

Model CH-C1
Machine Code:
D135/D136/D137/D138
System Maintenance 1

23 May, 2014

Revision History

Version	Revision Date	Revision History
V1.00	2013.05.13	-
V2.00	2014.05.23	See page 1 "Revision History (V2.00)" .

Revision History (V2.00)

Chapter	Items
3. Main SP Tables-1	SP1-123 to 950 (Feed): SP1304 (Dbl-Feed Detect Threshold Adj)

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1. Service Program Mode

Enabling and Disabling Service Program Mode

1

CAUTION

- Make sure that the data-in LED (🔍) is not on before you go into the SP mode. This LED indicates that some data is coming to the machine. When the LED is on, wait for the copier to process the data.

Note

- The Service Program Mode is for use by service representatives only. If this mode is used by anyone other than service representatives for any reason, data might be deleted or settings might be changed. In such case, product quality cannot be guaranteed any more.

Entering SP Mode

For details, ask your supervisor.

Exiting SP Mode

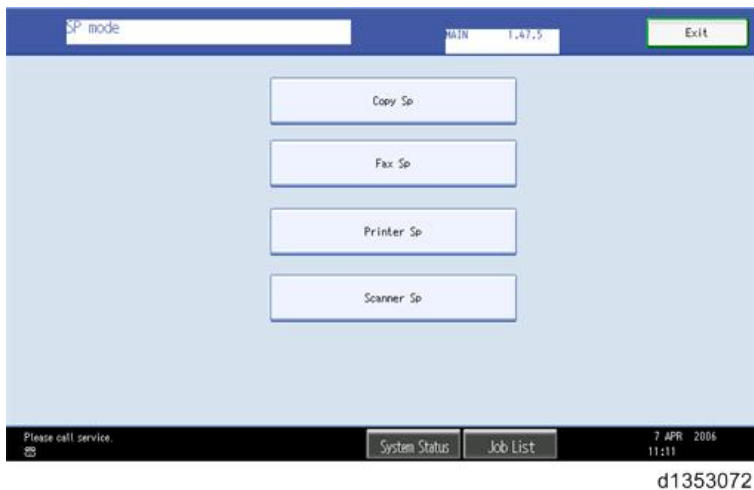
- Press "Exit" on the LCD twice to return to the copy window.

Types of SP Modes

1

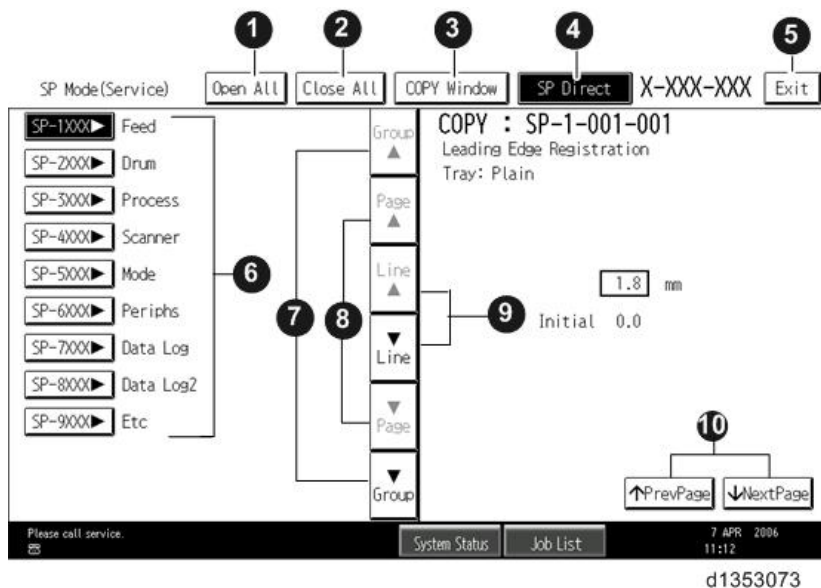
- System SP: SP modes related to the engine functions
- Printer SP: SP modes related to the controller functions
- Scanner SP: SP modes related to the scanner functions
- Fax SP: SP modes related to the fax functions

Select one of the Service Program modes (System, Printer, Scanner, or Fax) from the touch panel as shown in the diagram below after you access the SP mode. This section explains the functions of the System/Printer/Scanner SP modes. Refer to the Fax service manual for the Fax SP modes.



SP Mode Button Summary

Here is a short summary of the touch-panel buttons.



1	Opens all SP groups and sublevels.
2	Closes all open groups and sublevels and restores the initial SP mode display.
3	Opens the copy window (copy mode) so you can make test copies. Press SP Mode (highlighted) in the copy window to return to the SP mode screen,
4	Enter the SP code directly with the number keys if you know the SP number. Then press . (The required SP Mode number will be highlighted when pressing . If not, just press the required SP Mode number.)
5	Press two times to leave the SP mode and return to the copy window to resume normal operation.
6	Press any Class 1 number to open a list of Class 2 SP modes.
7	Press to scroll the show to the previous or next group.
8	Press to scroll to the previous or next display in segments the size of the screen display (page).
9	Press to scroll the show the previous or next line (line by line).
10	Press to move the highlight on the left to the previous or next selection in the list.

Switching Between SP Mode and Copy Mode for Test Printing

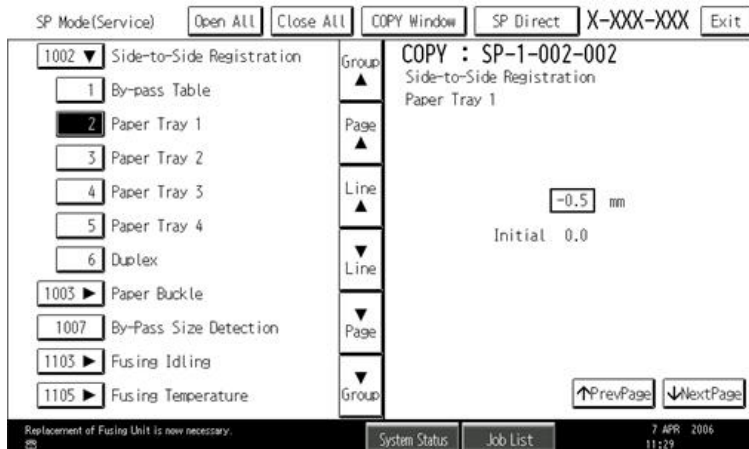
1. In the SP mode, select the test print. Then press "Copy Window".

2. Use the copy window (copier mode), to select the appropriate settings (paper size, etc.) for the test print.
3. Press Start  to start the test print.
4. Press SP Mode (highlighted) to return to the SP mode screen and repeat from step 1.

Selecting the Program Number

Program numbers have two or three levels.

1. Refer to the Service Tables to find the SP that you want to adjust before you begin.
2. Press the Group number on the left side SP Mode window that contains the SP that you want to adjust.
3. Use the scrolling buttons in the center of the SP mode window to show the SP number that you want to open. Then press that number to expand the list.
4. Use the center touch-panel buttons to scroll to the number and title of the item that you want to set and press it. The small entry box on the right activates and shows the below default or the current settings.



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Note

- Refer to the Service Tables for the range of allowed settings.
5. Do this procedure to enter a setting:
 - Press  to toggle between plus and minus and use the keypad to enter the appropriate number. The number you enter writes over the previous setting.
 - Press  to enter the setting. (The value is not registered if you enter a number that is out of range.)
 - Press "Yes" when you are prompted to complete the selection.

6. If you need to perform a test print, press Copy Window to open the copy window and select the settings for the test print. Press Start  and then press SP Mode (highlighted) in the copy window to return to the SP mode display.
7. Press Exit two times to return to the copy window when you are finished.

Exiting Service Mode

Press the Exit key on the touch-panel.

Service Mode Lock/Unlock

At locations where the machine contains sensitive data, the customer engineer cannot operate the machine until the Administrator turns the service mode lock off. This function makes sure that work on the machine is always done with the permission of the Administrator.

1. If you cannot go into the SP mode, ask the Administrator to log in with the User Tool and then set "Service Mode Lock" to OFF after he or she logs in:

User Tools > System Settings > Administrator Tools > Service Mode Lock > OFF

- This unlocks the machine and lets you get access to all the SP codes.
 - The CE can service the machine and turn the machine off and on. It is not necessary to ask the Administrator to log in again each time the machine is turned on.
2. Go into the SP mode and set SP5-169 to "1" if you must use the printer bit switches.
 3. After machine servicing is completed:
 - Change SP5169 from "1" to "0".
 - Turn the machine off and on. Tell the administrator that you have completed servicing the machine.
 - The Administrator will then set the "Service Mode Lock" to ON.

Remarks

1

Display on the Control Panel Screen

The maximum number of characters which can show on the control panel screen is limited to 30 characters. For this reason, some of the SP modes shown on the screen need to be abbreviated. The following are abbreviations used for the SP modes for which the full description is over 20 characters.

Paper Weight (D137/D138) Thick Paper 1: 52.3-65.9 g/m2, 14.0-17.9lb. Thick Paper 2: 66-80.9 g/m2, 18.0-21.9lb. Thick Paper 3: 81-100.9 g/m2, 22.0-27.0lb. Thick Paper 4: 101-127.4 g/m2, 27.1-34.0lb. Thick Paper 5: 127.5-150 g/m2, 34.1-40.0lb. Thick Paper 6: 150.1-216 g/m2, 40.1-57.9lb. Thick Paper 7: 216.1-256 g/m2, 58.0-68.0lb. Thick Paper 8: 256.1-300 g/m2, 68.1-80.0lb.	
Paper Weight (D135/D136) Thin paper: 52.3-65.9 g/m2, 14.0-17.9lb. Plain Paper1: 66-80.9 g/m2, 18.0-21.9lb. Plain Paper2: 81-100.9 g/m2, 22.0-27.0lb. Middle Thick: 101-127.4 g/m2, 27.1-34.0lb. Thick Paper 1: 127.5-150 g/m2, 34.1-40.0lb. Thick Paper 2: 150.1-216 g/m2, 40.1-57.9lb. Thick Paper 3: 216.1-256 g/m2, 58.0-68.0lb. Thick Paper 4: 256.1-300 g/m2, 68.1-80.0lb.	
Paper Type N: Normal paper MTH: Middle thick paper TH: Thick paper	Paper Feed Station P: Paper tray B: By-pass table

Color Mode [Color]

[K]: Black in B&W mode

[Y], [M], or [C]: Yellow, Magenta, or Cyan in Full Color mode

[YMC]: Only for Yellow, Magenta, and Cyan

[FC]: Full Color mode

[FC, K], [FC, Y], [FC, M], or [FC, C]: Black, Yellow, Magenta, or Cyan in full color mode

Process Speed (D137/D138)

L: Low speed /ML: Middle low speed /M: Middle speed /H: High speed (Standard)

D137 L: 158.46 mm/s / M: 246.98 mm/s / H: 352.8 mm/s

D138 L: 158.46 mm/s / M: 246.98 mm/s / H: 317.52 mm/s

Process Speed (D135/D136)

L: Low speed /ML: Middle low speed /M: Middle speed /H: High speed (Standard)

D135 L: 158.46 mm/s / M: 176.4 mm/s / H: 317.52 mm/s

D136 L: 158.46 mm/s / ML: 176.4 mm/s / M: 317.52 mm/s / H: 352.8 mm/s

Print Mode

S: Simplex

D: Duplex

Others

The following symbols are used in the SP mode tables.

FA: Factory setting

(Data may be adjusted from the default setting at the factory. Refer to the factory setting sheets enclosed. You can find it under the jammed paper removal decal.)

DFU: Design/Factory Use only

Do not touch these SP modes in the field.

A sharp (#) to the right hand side of the mode number column means that the main switch must be turned off and on to effect the setting change.

An asterisk (*) to the right hand side of the mode number column means that this mode is stored in the NVRAM. If you do a RAM clear, this SP mode will be reset to the default value. "ENG" and "CTL" show which NVRAM contains the data.

- ENG: NVRAM on the BCU board
- CTL: NVRAM on the controller board

The settings of each SP mode are explained in the right-hand column of the SP table in the following way.

[Adjustable range / **Default setting** / Step] Alphanumeric

 Note

- If "Alphanumeric" is written to the right of the bracket as shown above, the setting of the SP mode shows on the screen using alphanumeric characters instead of only numbers. However, the settings in the bracket in the SP mode table are explained by using only the numbers.

SSP: This denotes a "Special Service Program" mode setting.

2. Service Table Key

Service Table Key

Notation	What it means
[range / default/step]	Example: [-9 to +9 / 0 / 0.1 mm step]. The setting can be adjusted in the range ± 9 , value reset to +3.0 after an NVRAM reset, and the value can be changed in 0.1 mm steps with each key press.
*	Value stored in NVRAM. After a RAM reset, this default value (factory setting) is restored.
DFU	Denotes "Design or Factory Use". Do not change this value.
Japan only	The feature or item is for Japan only. Do not change this value.
SSP	This denotes a "Special Service Program" mode.
FSP	This denotes a "Factory Service Program" mode.

3. Main SP Tables-1

SP1-001 to 101 (Feed)

1001	[Lead Edge Reg]		
	Adjust the image position against the transfer paper by adjusting timing of start registration. Reflects adjustment values with no change. "+" is the direction from which images come out. (Makes the registration start fast.) "-" is the direction which images disappear. (Makes the registration start slow.)		
001	Tray	ENG	[-9.0 to 9.0 / 0.0 / 0.1 mm]
002	Bypass Tray	ENG	
003	Duplex	ENG	
004	Thin	ENG	
005	Plain1	ENG	
006	Plain2	ENG	
007	Mid-Thick	ENG	[-9.0 to 9.0 / 0.0 / 0.1 mm]
008	Thick1	ENG	
009	Thick2	ENG	
010	Thick3	ENG	
011	Thick4	ENG	

1003	[Side-to-Side Reg]		
	Adjust image position against the transfer paper by adjusting start position for writing. Reflects adjustment values with no change. "+" is the direction to which images shift. (Trimming area in the left increases.) "-" is the direction to which images shift. (Trimming area in the left decreases.)		

001	Tray1	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
002	Tray2	ENG	
003	Tray3	ENG	
004	Tray4	ENG	
005	Bypass Tray	ENG	
006	Duplex	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
007	LCT	ENG	
008	Thin	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
009	Plain1	ENG	
010	Plain2	ENG	
011	Mid-Thick	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
012	Thick1	ENG	
013	Thick2	ENG	
014	Thick3	ENG	
015	Thick4	ENG	

1004	[Reg Buckle Adj]		
001	Tray1,2,3,4	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
	The movement to drive the main unit relay roller for making paper buckles in order to get the top edge of the paper lined up even after the top edge of the paper is delivered onto the registration roller. "+" makes paper buckles bigger and the pressure of the top edge of the paper against the registration roller increases. "-" makes paper buckles smaller. Excess buckling may bring about too much buckling of the paper and decreasing margin because the top edge of the paper is pushed back.		

002	Bypass Tray	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
	The movement to drive the bypass relay roller for making paper buckles in order to get the top edge of the paper lined up even after the top edge of the paper is delivered onto the registration roller. "+" makes paper buckles bigger and the pressure of the top edge of the paper against the registration roller increases. "-" makes paper buckles smaller. Excess buckling may bring about too much buckling of the paper and decreasing margin because the top edge of the paper is pushed back.		
003	Duplex	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
	The movement to drive the main unit relay roller for making paper buckles in order to get the top edge of the paper lined up even after the top edge of the paper is delivered onto the registration roller. + makes paper buckles bigger and the pressure of the top edge of the paper against the registration roller increases. "-" makes paper buckles smaller. Excess buckling may bring about too much buckling of the paper and decreasing margin because the top edge of the paper is pushed back.		
004	LCT	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
	The movement to drive the main unit relay roller for making paper buckles in order to get the top edge of the paper lined up even after the top edge of the paper is delivered onto the registration roller. + makes paper buckles bigger and the pressure of the top edge of the paper against the registration roller increases. "-" makes paper buckles smaller. Excess buckling may bring about too much buckling of the paper and decreasing margin because the top edge of the paper is pushed back.		
005	Thick1	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
	The movement to drive the main unit relay roller and the bypass relay roller for making paper buckles in order to get the top edge of the paper lined up even after the top edge of the paper is delivered onto the registration roller. + makes paper buckles bigger and the pressure of the top edge of the paper against the registration roller increases. - makes paper buckles smaller. Excess buckling may bring about too much buckling of the paper and decreasing margin because the top edge of the paper is pushed back.		
006	Thick2	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
	The movement to drive the main unit relay roller and the bypass relay roller for making paper buckles in order to get the top edge of the paper lined up even after the top edge of the paper is delivered onto the registration roller. + makes paper buckles bigger and the pressure of the top edge of the paper against the registration roller increases. - makes paper buckles smaller. Excess buckling may bring about too much buckling of the paper and decreasing margin because the top edge of the paper is pushed back.		

007	Thick3	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
	The movement to drive the main unit relay roller and the bypass relay roller for making paper buckles in order to get the top edge of the paper lined up even after the top edge of the paper is delivered onto the registration roller. + makes paper buckles bigger and the pressure of the top edge of the paper against the registration roller increases. - makes paper buckles smaller. Excess buckling may bring about too much buckling of the paper and decreasing margin because the top edge of the paper is pushed back.		
008	Thick4	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
	The movement to drive the main unit relay roller and the bypass relay roller for making paper buckles in order to get the top edge of the paper lined up even after the top edge of the paper is delivered onto the registration roller. + makes paper buckles bigger and the pressure of the top edge of the paper against the registration roller increases. - makes paper buckles smaller. Excess buckling may bring about too much buckling of the paper and decreasing margin because the top edge of the paper is pushed back.		

1005	[Dup Buckle Adj]		
	The movement to drive the duplex Inverter roller for making paper buckles in order to get the top edge of the paper lined up even after the top edge of the paper is delivered onto the duplex transfer roller 1. + makes paper buckles bigger and the pressure of the top edge of the paper against the duplex Inverter roller 1 increases. - makes paper buckles smaller. Excess buckling may bring about too much buckling of the paper.		
001	Thin	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
002	Plain 1	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
003	Plain2	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
004	Mid-Thick	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
005	Thick 1	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
006	Thick2	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
007	Thick3	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]
008	Thick4	ENG	[-5.0 to 5.0 / 0.0 / 0.1 mm/step]

1007	[Fine Adj Feed Mtr 1 Spd]		
	Fine-tunes the line speed of the 1 st feed motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed. Adjusts Sub Scan Magnification and Area Mag. Cor., and improves image position accuracy, and then prevents Shock Jitter.		
001	Plain:Thin	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	* ENG	
003	Plain:Plain2	* ENG	
004	Plain:Mid-Thick	* ENG	
005	Plain:Thick1	* ENG	
006	Plain:Thick2	* ENG	
007	Plain:Thick3	* ENG	
008	Plain:Thick4	* ENG	

1008	[Fine Adj Transport Mtr 1 Spd]		
	Fine-tunes the line speed of the 1 st feed motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed. Adjusts Sub Scan Magnification and Area Mag. Cor., and improves image position accuracy, and then prevents Shock Jitter.		
001	Plain:Thin	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	* ENG	
003	Plain:Plain2	* ENG	
004	Plain:Mid-Thick	* ENG	
005	Plain:Thick1	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Plain:Thick2	* ENG	
007	Plain:Thick3	* ENG	
008	Plain:Thick4	* ENG	

1009	[Fine Adj Feed Mtr 2 Spd]		
	Fine-tunes the line speed of the 2nd feed motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed.		
001	Plain:Thin	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain 1	* ENG	
003	Plain:Plain2	* ENG	
004	Plain:Mid-Thick	* ENG	
005	Plain:Thick 1	* ENG	
006	Plain:Thick2	* ENG	
007	Plain:Thick3	* ENG	
008	Plain:Thick4	* ENG	

1010	[Fine Adj Transport Mtr 2 Spd]		
	Fine-tunes the line speed of the 2nd feed motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed.		
001	Plain:Thin	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain 1	* ENG	
003	Plain:Plain2	* ENG	
004	Plain:Mid-Thick	* ENG	
005	Plain:Thick 1	* ENG	
006	Plain:Thick2	* ENG	
007	Plain:Thick3	* ENG	
008	Plain:Thick4	* ENG	

1011	[Fine Adj Feed Mtr 3 Spd]		
	Fine-tunes the line speed of the 3rd feed motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed.		
001	Plain:Thin	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

002	Plain:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Plain:Plain2	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Plain:Mid-Thick	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Plain:Thick1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Plain:Thick2	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Plain:Thick3	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Plain:Thick4	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1012	[Fine Adj Transport Mtr 3 Spd]		
	Fine-tunes the line speed of the 3rd feed motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed.		
	001	Plain:Thin	*ENG
	002	Plain:Plain1	*ENG
	003	Plain:Plain2	*ENG
	004	Plain:Mid-Thick	*ENG
	005	Plain:Thick1	*ENG
	006	Plain:Thick2	*ENG
	007	Plain:Thick3	*ENG
	008	Plain:Thick4	*ENG
			[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1013	[Fine Adj Feed Mtr 4 Spd]		
	Fine-tunes the line speed of the 4th feed motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed.		

001	Plain:Thin	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain 1	* ENG	
003	Plain:Plain2	* ENG	
004	Plain:Mid-Thick	* ENG	
005	Plain:Thick1	* ENG	
006	Plain:Thick2	* ENG	
007	Plain:Thick3	* ENG	
008	Plain:Thick4	* ENG	

1014	[Fine Adj Transport Mtr 4 Spd]		
	Fine-tunes the line speed of the 4th feed motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed.		
001	Plain:Thin	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain 1	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Plain:Plain2	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Plain:Mid-Thick	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Plain:Thick1	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Plain:Thick2	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Plain:Thick3	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Plain:Thick4	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1015	Fine Adj Bypass Mtr Spd]		
	Fine-tunes the line speed of the bypass feed motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed. Adjusts Sub Scan Magnification and Area Mag. Cor., and improves image position accuracy, and then prevents Shock Jitter.		

001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	
009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	
015	Matte:Thick4	*ENG	
016	Glossy:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Glossy:Plain2	*ENG	
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	

1016	[Fine Adj Relay Mtr CW Spd]		
	Fine-tunes the line speed of CW rotation of the main unit relay motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed. Adjusts Sub Scan Magnification and Area Mag. Cor. for LCT 1st page print and 2nd page print of the main unit bank, and improves image position accuracy, and then prevents Shock Jitter.		
001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain 1	*ENG	
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	
009	Matte:Plain 1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	
015	Matte:Thick4	*ENG	
016	Glossy:Plain 1	*ENG	

017	Glossy:Plain2	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	

1017	[Fine Adj Relay Mtr CW IncSpd]		
	Adjusts the speed multiplication line speed of CW rotation of the main unit relay motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed. Adjusts Sub Scan Magnification and Area Mag. Cor. for LCT 1st page print and 2nd page print of the main unit bank, and improves image position accuracy, and then prevents Shock Jitter.		
001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	

009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	
015	Matte:Thick4	*ENG	
016	Glossy:Plain1	*ENG	
017	Glossy:Plain2	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	

1018	[Fine Adj Relay Mtr CCW Spd]
	Fine-tunes the line speed of CCW rotation of the main unit relay motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed. Adjusts Sub Scan Magnification and Area Mag. Cor. for bypass 1st page print, and improves image position accuracy, and then prevents Shock Jitter.

001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	
009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	
015	Matte:Thick4	*ENG	
016	Glossy:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Glossy:Plain2	*ENG	
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	

1019	[Fine Adj Registration Mtr Spd]
	Fine-tunes the line speed of the registration motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Adjusts Sub Scan Magnification and Area Mag. Cor., and improves image position accuracy, and then prevents Shock Jitter.

001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Plain:Plain2	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Plain:Mid-Thick	*ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
005	Plain:Thick1	*ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
006	Plain:Thick2	*ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
007	Plain:Thick3	*ENG	[-3.0 to 3.0 / -2.0 / 0.1 %/step]
008	Plain:Thick4	*ENG	[-3.0 to 3.0 / -2.0 / 0.1 %/step]
009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Matte:Mid-Thick	*ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
012	Matte:Thick1	*ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
013	Matte:Thick2	*ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
014	Matte:Thick3	*ENG	[-3.0 to 3.0 / -2.0 / 0.1 %/step]
015	Matte:Thick4	*ENG	[-3.0 to 3.0 / -2.0 / 0.1 %/step]
016	Glossy:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Glossy:Plain2	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Glossy:Mid-Thick	*ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
019	Glossy:Thick1	*ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
020	Glossy:Thick2	*ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
021	Glossy:Thick3	*ENG	[-3.0 to 3.0 / -2.0 / 0.1 %/step]
022	Glossy:Thick4	*ENG	[-3.0 to 3.0 / -2.0 / 0.1 %/step]

1021	[PTR Cont Timing]		
	Sets the attaching timing for Shock Jitter Canceling.		
	Attaching timing gets faster when the value gets smaller.		
	Attaching timing gets slower when the value gets larger.		
001	Plain:Thin	ENG	[-5 to 10 / 2 / 1 mm/step]
002	Plain:Plain1	ENG	[-5 to 10 / 2 / 1 mm/step]
003	Plain:Plain2	ENG	[-5 to 10 / 2 / 1 mm/step]
004	Plain:Mid-Thick	ENG	[-5 to 10 / 2 / 1 mm/step]
005	Plain:Thick1	ENG	[-5 to 10 / 3 / 1 mm/step]
006	Plain:Thick2	ENG	[-5 to 10 / 2 / 1 mm/step]
007	Plain:Thick3	ENG	[-5 to 10 / 2 / 1 mm/step]
008	Plain:Thick4	ENG	[-5 to 10 / 2 / 1 mm/step]
012	Glossy:Plain1	ENG	[-5 to 10 / 2 / 1 mm/step]
013	Glossy:Plain2	ENG	[-5 to 10 / 2 / 1 mm/step]
014	Glossy:Mid-Thick	ENG	[-5 to 10 / 2 / 1 mm/step]
015	Glossy:Thick1	ENG	[-5 to 10 / 3 / 1 mm/step]
016	Glossy:Thick2	ENG	[-5 to 10 / 2 / 1 mm/step]
017	Glossy:Thick3	ENG	[-5 to 10 / 2 / 1 mm/step]
018	Glossy:Thick4	ENG	[-5 to 10 / 2 / 1 mm/step]
022	Matte:Plain1	ENG	[-5 to 10 / 2 / 1 mm/step]
023	Matte:Plain2	ENG	[-5 to 10 / 2 / 1 mm/step]
024	Matte:Mid-Thick	ENG	[-5 to 10 / 2 / 1 mm/step]
025	Matte:Thick1	ENG	[-5 to 10 / 3 / 1 mm/step]
026	Matte:Thick2	ENG	[-5 to 10 / 2 / 1 mm/step]
027	Matte:Thick3	ENG	[-5 to 10 / 2 / 1 mm/step]
028	Matte:Thick4	ENG	[-5 to 10 / 2 / 1 mm/step]

056	OHP:Thick2	ENG	[-5 to 10 / 0 / 1 mm/step]
061	TracingPaper:Thin	ENG	[-5 to 10 / 0 / 1 mm/step]
076	Envelope:Thick2	ENG	[-5 to 10 / 0 / 1 mm/step]
077	Envelope:Thick3	ENG	
078	Envelope:Thick4	ENG	

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1022	[PTR Sep Timing]		
	Sets the detaching timing for Shock Jitter Canceling. Detaching timing gets faster when the value gets smaller. Detaching timing gets slower when the value gets larger.		
001	Plain:Thin	*ENG	[-10 to 5 / 0 / 1 mm/step]
002	Plain:Plain1	*ENG	
003	Plain:Plain2	ENG	
004	Plain:Mid-Thick	ENG	
005	Plain:Thick1	ENG	[-10 to 5 / -5 / 1 mm/step]
006	Plain:Thick2	ENG	
007	Plain:Thick3	ENG	
008	Plain:Thick4	ENG	
012	Glossy:Plain1	ENG	[-10 to 5 / 0 / 1 mm/step]
013	Glossy:Plain2	ENG	
014	Glossy:Mid-Thick	ENG	
015	Glossy:Thick1	ENG	[-10 to 5 / -5 / 1 mm/step]
016	Glossy:Thick2	ENG	
017	Glossy:Thick3	ENG	
018	Glossy:Thick4	ENG	

022	Matte:Plain1	ENG	[-10 to 5 / 0 / 1 mm/step]
023	Matte:Plain2	ENG	
024	Matte:Mid-Thick	ENG	
025	Matte:Thick1	ENG	[-10 to 5 / -5 / 1 mm/step]
026	Matte:Thick2	ENG	
027	Matte:Thick3	ENG	
028	Matte:Thick4	ENG	
056	OHP:Thick2	ENG	[-10 to 5 / 0 / 1 mm/step]
061	TracingPaper:Thin	ENG	
076	Envelope:Thick2	ENG	
077	Envelope:Thick3	ENG	
078	Envelope:Thick4	ENG	

1023	[Shock Jitter Canceling]		
	Sets ON/OFF for Shock Jitter Canceling. Set 1: ON, Unset 0: OFF		
001	Plain:Thin	*ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1: ON
002	Plain:Plain1	ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1: ON
003	Plain:Plain2	ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1: ON
004	Plain:Mid-Thick	ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1: ON
005	Plain:Thick1	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
006	Plain:Thick2	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON

007	Plain:Thick3	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
008	Plain:Thick4	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
012	Glossy:Plain 1	ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1: ON
013	Glossy:Plain2	ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1: ON
014	Glossy:Mid-Thick	ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1: ON
015	Glossy:Thick 1	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
016	Glossy:Thick2	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
017	Glossy:Thick3	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
018	Glossy:Thick4	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
022	Matte:Plain 1	ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1: ON
023	Matte:Plain2	ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1: ON
024	Matte:Mid-Thick	ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1: ON
025	Matte:Thick 1	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
026	Matte:Thick2	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON

027	Matte:Thick3	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
028	Matte:Thick4	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
056	OHP:Thick2	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
061	TracingPaper:Thin	ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1: ON
076	Envelope:Thick2	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
077	Envelope:Thick3	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON
078	Envelope:Thick4	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1: ON

1026	[Fine Adj Invert Ent Mtr Spd]		
	Fine-tunes the line speed of the Inverter Entrance motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
011	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Plain:Plain1	*ENG	
013	Plain:Plain2	*ENG	
014	Plain:Mid-Thick	*ENG	
015	Plain:Thick1	*ENG	
016	Plain:Thick2	*ENG	
017	Plain:Thick3	*ENG	
018	Plain:Thick4	*ENG	

019	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Matte:Plain2	*ENG	
021	Matte:Mid-Thick	*ENG	
022	Matte:Thick1	*ENG	
023	Matte:Thick2	*ENG	
024	Matte:Thick3	*ENG	
025	Matte:Thick4	*ENG	
026	Glossy:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Glossy:Plain2	*ENG	
028	Glossy:Mid-Thick	*ENG	
029	Glossy:Thick1	*ENG	
030	Glossy:Thick2	*ENG	
031	Glossy:Thick3	*ENG	
032	Glossy:Thick4	*ENG	

1027	[Fine Adj Exit Invert CW Spd]		
	Fine-tunes the line speed of CW rotation of the Paper Exit Inverter motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	

009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	
015	Matte:Thick4	*ENG	
016	Glossy:Plain1	*ENG	
017	Glossy:Plain2	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	

1028	[Fine Adj Exit Invert CW IncSpd]		
	Fine-tunes the speed multiplication line speed of CW rotation of the Paper Exit Inverter motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	

009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Matte:Thick4	*ENG	
016	Glossy:Plain1	*ENG	
017	Glossy:Plain2	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	

1029	[Fine Adj Exit Invert CCW Spd]		
	Fine-tunes the line speed of CCW rotation of the Paper Exit Inverter motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	

009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	
015	Matte:Thick4	*ENG	
016	Glossy:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Glossy:Plain2	*ENG	
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	

1030	[Fine Adj Duplx Invert CW Spd]		
	Fine-tunes the line speed of CW rotation of the Duplex Inverter motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	

009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	
015	Matte:Thick4	*ENG	
016	Glossy:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Glossy:Plain2	*ENG	
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	

1031	[Fine Adj Duplx Invert CCW Spd]		
	Fine-tunes the line speed of CCW rotation of the Duplex Inverter motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	

009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	
015	Matte:Thick4	*ENG	
016	Glossy:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Glossy:Plain2	*ENG	
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	

1032	[Fine Adj Dup Invert CCW IncSpd]		
	Fine-tunes the speed multiplication line speed of CCW rotation of the Duplex Inverter motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	

009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	
015	Matte:Thick4	*ENG	
016	Glossy:Plain1	*ENG	
017	Glossy:Plain2	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	

1033	[Fine Adj Dup Transport Mtr Spd]		
	Fine-tunes the line speed of the Duplex Transport motor in the mode of the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	

009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	
015	Matte:Thick4	*ENG	
016	Glossy:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Glossy:Plain2	*ENG	
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	

1034	[Fine Adj Duplx Exit Mtr Spd]		
	Fine-tunes the line speed of the Duplex Exit motor in the mode of the topic mentioned above. Reflects adjustment values with no change. Adjusts Sub Scan Magnification and Area Mag. Cor., and improves image position accuracy, and then prevents Shock Jitter.		
001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	

009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	
015	Matte:Thick4	*ENG	
016	Glossy:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Glossy:Plain2	*ENG	
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	

1035	[Fine Adj Exit Mtr Spd]		
	Fine-tunes the line speed of the Exit motor in the mode of the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Plain:Thin	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Plain:Plain1	*ENG	
003	Plain:Plain2	*ENG	
004	Plain:Mid-Thick	*ENG	
005	Plain:Thick1	*ENG	
006	Plain:Thick2	*ENG	
007	Plain:Thick3	*ENG	
008	Plain:Thick4	*ENG	

009	Matte:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Matte:Plain2	*ENG	
011	Matte:Mid-Thick	*ENG	
012	Matte:Thick1	*ENG	
013	Matte:Thick2	*ENG	
014	Matte:Thick3	*ENG	
015	Matte:Thick4	*ENG	
016	Glossy:Plain1	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Glossy:Plain2	*ENG	
018	Glossy:Mid-Thick	*ENG	
019	Glossy:Thick1	*ENG	
020	Glossy:Thick2	*ENG	
021	Glossy:Thick3	*ENG	
022	Glossy:Thick4	*ENG	
023	Envelope:Mid-Thick	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Envelope:Thick1	*ENG	
025	Envelope:Thick2	*ENG	
026	Envelope:Thick3	*ENG	
027	Envelope:Thick4	*ENG	
028	OHP	*ENG	

1036	[Initial Operation Setting]		
	Switches not remove: 0 / remove: 1 regarding paper dust removal when recovering from sleep mode.		
001	Paper Dust Remove	*ENG	[0 or 1 / 0 / 1/step] 0:not remove 1:remove

1040	[Drawer Lock Motor]		
	Executes unlocking the drawer unit.		
001	Unlocking Operation	ENG	[0 or 1 / 0 / 1/step]

1050	[Motor Adj:First Speed]		
001	Drum Motor:K:First Speed	*ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed for Bk drum motor 1st speed		
002	Drum Motor:C:First Speed	*ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed for C drum motor 1st speed		
003	Drum Motor:M:First Speed	*ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed for M drum motor 1st speed		
004	Drum Motor:Y:First Speed	*ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed for Y drum motor 1st speed		
005	Dev Motor:K:First Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for Bk development motor 1st speed		
006	Dev Motor:C:First Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for C development motor 1st speed		
007	Dev Motor:M:First Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for M development motor 1st speed		
008	Dev Motor:Y:First Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for Y development motor 1st speed		
013	ITB Motor:First Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for the image transfer motor 1st speed		
014	PTR Motor:First Speed	*ENG	[-5.0 to 5.0 / 1.2 / 0.1 %/step]
	Fine adjustment for motor speed for the 2nd transfer motor 1st speed		

015	Fusing Motor:First Speed	*ENG	[-5.0 to 5.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for the fusing motor 1st speed		

1051	[Motor Adj:Second Speed]		
001	Drum Motor:K:Second Speed	*ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed for Bk drum motor 2nd speed		
002	Drum Motor:C:Second Speed	*ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed for C drum motor 2nd speed		
003	Drum Motor:M:Second Speed	*ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed for M drum motor 2nd speed		
004	Drum Motor:Y:Second Speed	*ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed for Y drum motor 2nd speed		
005	Dev Motor:K:Second Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for Bk development motor 2nd speed		
006	Dev Motor:C:Second Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for C development motor 2nd speed		
007	Dev Motor:M:Second Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for M development motor 2nd speed		
008	Dev Motor:Y:Second Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for Y development motor 2nd speed		
013	ITB Motor:Second Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for the image transfer motor 2nd speed		
014	PTR Motor:Second Speed	*ENG	[-5.0 to 5.0 / 1.2 / 0.1 %/step]
	Fine adjustment for motor speed for the 2nd transfer motor 2nd speed		
015	Fusing Motor:Second Speed	*ENG	[-5.0 to 5.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for the fusing motor 2nd speed		

1052	[Motor Adj:Third Speed]		
001	Drum Motor:K:Third Speed	* ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed for Bk drum motor 3rd speed		
002	Drum Motor:C:Third Speed	* ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed for C drum motor 3rd speed		
003	Drum Motor:M:Third Speed	* ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed for M drum motor 3rd speed		
004	Drum Motor:Y:Third Speed	* ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed for Y drum motor 3rd speed		
005	Dev Motor:K:Third Speed	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for Bk development motor 3rd speed		
006	Dev Motor:C:Third Speed	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for C development motor 3rd speed		
007	Dev Motor:M:Third Speed	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for M development motor 3rd speed		
008	Dev Motor:Y:Third Speed	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for Y development motor 3rd speed		
013	ITB Motor:Third Speed	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for the image transfer motor 3rd speed		
014	PTR Motor:Third Speed	* ENG	[-5.0 to 5.0 / 1.2 / 0.1 %/step]
	Fine adjustment for motor speed for the 2nd transfer motor 3rd speed		
015	Fusing Motor:Third Speed	* ENG	[-5.0 to 5.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for the fusing motor 3rd speed		
1053	[Motor Adj:Fourth Speed]		

001	Drum Motor:K:Fourth Speed	* ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
	Fine adjustment for motor speed for Bk drum motor 4th speed		
002	Drum Motor:C:Fourth Speed	* ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
	Fine adjustment for motor speed for C drum motor 4th speed		
003	Drum Motor:M:Fourth Speed	* ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
	Fine adjustment for motor speed for M drum motor 4th speed		
004	Drum Motor:Y:Fourth Speed	* ENG	[-3.0 to 3.0 / -1.0 / 0.1 %/step]
	Fine adjustment for motor speed for Y drum motor 4th speed		
005	Dev Motor:K:Fourth Speed	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for Bk development motor 4th speed		
006	Dev Motor:C:Fourth Speed	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for C development motor 4th speed		
007	Dev Motor:M:Fourth Speed	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for M development motor 4th speed		
008	Dev Motor:Y:Fourth Speed	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for Y development motor 4th speed		
013	ITB Motor:Fourth Speed	* ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for the image transfer motor 4th speed		
014	PTR Motor:Fourth Speed	* ENG	[-5.0 to 5.0 / 1.2 / 0.1 %/step]
	Fine adjustment for motor speed for the 2nd transfer motor 4th speed		
015	Fusing Motor:Fourth Speed	* ENG	[-5.0 to 5.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed for the fusing motor 4th speed		

1054	[Motor Adj:Fifth Speed]		
001	Drum Motor:K:Fifth Speed	* ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed of Bk drum motor 5th speed		

002	Drum Motor:C:Fifth Speed	*ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed of C drum motor 5th speed		
003	Drum Motor:M:Fifth Speed	*ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed of M drum motor 5th speed		
004	Drum Motor:Y:Fifth Speed	*ENG	[-3.0 to 3.0 / -0.1 / 0.1 %/step]
	Fine adjustment for motor speed of Y drum motor 5th speed		
005	Dev Motor:K:Fifth Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed of Bk development motor 5th speed		
006	Dev Motor:C:Fifth Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed of C development motor 5th speed		
007	Dev Motor:M:Fifth Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed of M development motor 5th speed		
008	Dev Motor:Y:Fifth Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed of Y development motor 5th speed		
013	ITB Motor:Fifth Speed	*ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed of the image transfer motor 5th speed		
014	PTR Motor:Fifth Speed	*ENG	[-5.0 to 5.0 / 1.2 / 0.1 %/step]
	Fine adjustment for motor speed of the 2nd transfer motor 5th speed		
015	Fusing Motor:Fifth Speed	*ENG	[-5.0 to 5.0 / 0.0 / 0.1 %/step]
	Fine adjustment for motor speed of the fusing motor 5th speed		

1060	[PaperFeedTimingAdj.:Mainframe]		
001	RegistExFeedAmtAdj	*ENG	[- / 0 / mm/step]
002	RegistExFeedAmtAdj:Bypass	*ENG	[- / 0 / mm/step]
003	Bypass Paper Size Confirm Time	*ENG	[- / 3 s/step]

1101	[Reload Permit Setting]		

002	Reload Target Temp.:Center	*ENG	[0 to 200 / 150(Pro a) / 1deg/step]
	Reload Permit Temp: Center		
003	Reload Target Temp.:Press	*ENG	[0 to 200 / 130 / 1deg/step]
	Reload Permit Temp: Press		
004	Temp.:Delta:Cold:Center	*ENG	[0 to 200 / 5 / 1deg/step]
	Reload Permit Temp Delta: Cold: Center		
005	Temp.:Delta:Cold:End	*ENG	[0 to 200 / 100 / 1deg/step]
	Reload Permit Set: Temp: Delta: Cold: End		
006	Temp.:Delta:Cold:Press	*ENG	[0 to 200 / 50 / 1deg/step]
	Reload Permit Temp Delta: Cold: Press		
007	Temp.:Delta:Cold:Press:End	*ENG	[0 to 200 / 100 / 1deg/step]
	Reload Permit Temp Delta: Cold: Press End		
008	Rotation Time:Cold	*ENG	[0.0 to 10000.0 / 2860.0(Office a, Pro b) / 0.1 sec/step]
	Reload Rotation Time for Cold		
009	Temp.:Delta:Warm:Center	*ENG	[0 to 200 / 5 / 1deg/step]
	Reload Permit Temp Delta: Cold: Center		
010	Temp.:Delta:Warm:End	*ENG	[0 to 200 / 100 / 1deg/step]
	Reload Permit Set: Temp: Delta: Cold: End		
011	Temp.:Delta:Warm:Press	*ENG	[0 to 200 / 50 / 1deg/step]
	Reload Permit Temp Delta: Cold: Press		
012	Temp.:Delta:Warm:Press:End	*ENG	[0 to 200 / 100 / 1deg/step]
	Reload Permit Temp Delta: Cold: Press End		

013	Rotation Time:Warm	*ENG	[0.0 to 10000.0 / 5.0 / 0.1 sec/step]
	Reload Rotation Time for Warm		
014	Temp.:Delta:Hot:Center	*ENG	[0 to 200 / 5 / 1deg/step]
	Reload Permit Temp Delta: Hot: Center		
015	Temp.:Delta:Hot:End	*ENG	[0 to 200 / 100 / 1deg/step]
	Reload Permit Set: Temp: Delta: Hot: End		
016	Temp.:Delta:Hot:Press	*ENG	[0 to 200 / 50 / 1deg/step]
	Reload Permit Temp Delta: Hot: Press		
017	Temp.:Delta:Hot:Press:End	*ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Temp Delta: Hot: Press End		
018	Rotation Time:Hot	*ENG	[0.0 to 10000.0 / 0.0 / 0.1 sec/step]
	Reload Rotation Time for Hot		
020	Roll Core Temp	*ENG	[0 to 200 / 0 / 1 deg/step]
	Cored bar Reload Permit Temp		
021	Roll Core Temp Judgment	*ENG	[0 or 1 / 1 / 1/step] 0: Roll Core Detection:OFF 1:Roll Core Detection: ON
	Cored bar Reload Permit Temp detection ON/OFF settings		
051	Temp.:Delta:Cold:Center:BW1/2	*ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Temp Delta: Cold: Center in BW1/2: mode		
052	Temp.:Delta:Cold:End:BW1/2	*ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Set Temp: Delta: Cold: End in BW1/2: mode		
053	Temp.:Delta:Cold:Press:BW1/2	*ENG	[0 to 200 / 50 / 1 deg/step]
	Reload Permit Temp Delta: Cold: Press in BW1/2: mode		

054	Temp.:Delta:Cold:Press:End:BW1/2	*ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Temp Delta: Cold: Press End in BW1/2: mode		
055	Rotation Time:Cold:BW1/2	*ENG	[0.0 to 10000.0 / 43.0 / 0.1 sec/step]
	Reload Rotation Time for Cold in BW1/2: mode		
056	Temp.:Delta:Warm:Center:BW1/2	*ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Temp Delta: Cold: Center in BW1/2: mode		
057	Temp.:Delta:Warm:End:BW1/2	*ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Set Temp: Delta: Cold: End in BW1/2: mode		
058	Temp.:Delta:Warm:Press:BW1/2	*ENG	[0 to 200 / 50 / 1 deg/step]
	Reload Permit Temp Delta: Cold: Press in BW1/2: mode		
059	Temp.:Delta:Warm:Press:End:BW1/2	*ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Temp Delta: Cold: Press End in BW1/2: mode		
060	Rotation Time:Warm:BW1/2	*ENG	[0.0 to 10000.0 / 5.0 / 0.1 sec/step]
	Reload Rotation Time for Warm in BW1/2: mode		
061	Temp.:Delta:Hot:Center:BW1/2	*ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Temp Delta: Hot: Center in BW1/2: mode		
062	Temp.:Delta:Hot:End:BW1/2	*ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Set Temp: Delta: Hot: End in BW1/2: mode		
063	Temp.:Delta:Hot:Press:BW1/2	*ENG	[0 to 200 / 50 / 1 deg/step]
	Reload Permit Temp Delta: Hot: Press in BW1/2: mode		
064	Temp.:Delta:Hot:Press:End:BW1/2	*ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Temp Delta: Hot: Press End in BW1/2: mode		
065	Rotation Time:Hot:BW1/2	*ENG	[0.0 to 10000.0 / 0.0 / 0.1 sec/step]
	Reload Rotation Time for Hot in BW1/2: mode		

071	Temp.:Delta:Cold:Center:Energy Saving	* ENG	[0 to 200 / 5 / 1 deg/step]
	Reload Permit Temp Delta: Cold: Center when judging as feeding through in energy saving mode		
072	Temp.:Delta:Cold:End:Energy Saving	* ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Set Temp Delta: Cold: End when judging as feeding through in energy saving mode		
073	Temp.:Delta:Cold:Press:Energy Saving	* ENG	[0 to 200 / 50 / 1 deg/step]
	Reload Permit Temp Delta: Cold: Press when judging as feeding through in energy saving mode		
074	Temp.:Delta:Cold:Press:End:Energy Saving	* ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Temp Delta: Cold: Press End when judging as feeding through in energy saving mode		
075	Rotation Time:Cold:Energy Saving	* ENG	[0.0 to 10000.0 / 25.0 / 0.1 sec/step]
	Reload Rotation Time for Cold when judging as feeding through in energy saving mode		
076	Temp.:Delta:Warm:Center:Energy Saving	* ENG	[0 to 200 / 5 / 1 deg/step]
	Reload Permit Temp Delta: Cold: Center when judging as feeding through in energy saving mode		
077	Temp.:Delta:Warm:End:Energy Saving	* ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Set Temp Delta: Cold: End when judging as feeding through in energy saving mode		
078	Temp.:Delta:Warm:Press:Energy Saving	* ENG	[0 to 200 / 50 / 1 deg/step]
	Reload Permit Temp Delta: Cold: Press when judging as feeding through in energy saving mode		
079	Temp.:Delta:Warm:Press:End:Energy Saving	* ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Temp Delta: Cold: Press End when judging as feeding through in energy saving mode		
080	Rotation Time:Warm:Energy Saving	* ENG	[0.0 to 10000.0 / 5.0 / 0.1 sec/step]
	Reload Rotation Time for Warm when judging as feeding through in energy saving mode		

081	Temp.:Delta:Hot:Center:Energy Saving	*ENG	[0 to 200 / 5 / 1 deg/step]
	Reload Permit Temp Delta: Hot: Center when judging as feeding through in energy saving mode		
082	Temp.:Delta:Hot:End:Energy Saving	*ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Set Temp Delta: Hot: End when judging as feeding through in energy saving mode		
083	Temp.:Delta:Hot:Press:Energy Saving	*ENG	[0 to 200 / 50 / 1 deg/step]
	Reload Permit Temp Delta: Hot: Press when judging as feeding through in energy saving mode		
084	Temp.:Delta:Hot:Press:End:Energy Saving	*ENG	[0 to 200 / 100 / 1 deg/step]
	Reload Permit Temp Delta: Hot: Press End when judging as feeding through in energy saving mode		
085	Rotation Time:Hot:Energy Saving	*ENG	[0.0 to 10000.0 / 0.0 / 0.1 sec/step]
	Reload Rotation Time for Hot when judging as feeding through in energy saving mode		
090	Reload Extension: Low Temp	*ENG	[0 to 200 / 60 / 1 deg/step]
	Sets extension for reload time of low temperature environment.		
101	Reload Target Temp.:Center:Energy Saving	*ENG	[0 to 200 / 143(Office b), 150(Pro a, Prob) / 1 deg/step]
	Sets Fusing Center Reload Permit Temp when feeding through in energy saving mode.		
102	Reload Target Temp.:Press:Energy Saving	*ENG	[0 to 200 / 100 / 1 deg/step]
	Sets Press Center Reload Permit Temp when feeding through in energy saving mode.		

SP1-102 to 121 (Feed)

1102	[Feed Permit Setting]		
019	Feed Permit time	* ENG	[0 to 1000 / 60 / 1sec/step]
	Set time for starting operation before feeding through to feeding permission		
101	Temp.:Lower Delta:Heat:1	* ENG	[0 to 60 / 10 / 1deg/step]
	Pattern 1 settings for feeding permission of lower limit difference value from target temperature of Feed Permit Temp on the fusing unit side		
102	Temp.:Upper Delta:Heat:1	* ENG	[0 to 60 / 15 / 1deg/step]
	Pattern 1 settings for feeding permission of upper limit difference value from target temperature of Feed Permit Temp on the fusing unit side		
103	Temp.:Lower Delta:Press:1	* ENG	[0 to 60 / 60 / 1deg/step]
	Pattern 1 settings for feeding permission of lower limit difference value from target temperature of Feed Permit Temp on the Press side		
104	Temp.:Upper Delta:Press:1	* ENG	[0 to 60 / 60 / 1deg/step]
	Pattern 1 settings for feeding permission of upper limit difference value from target temperature of Feed Permit Temp on the Press side		
105	Rotation Time:1	* ENG	[0 to 60 / 0 / 1sec/step]
	Seeings for waiting time for the result of feeding permission pattern 1		
106	Temp.:Lower Delta:Heat:2	* ENG	[0 to 60 / 10 / 1deg/step]
	Pattern 2 settings for feeding permission of lower limit difference value from target temperature of Feed Permit Temp on the fusing unit side		
107	Temp.:Upper Delta:Heat:2	* ENG	[0 to 60 / 15 / 1deg/step]
	Pattern 2 settings for feeding permission of upper limit difference value from target temperature of Feed Permit Temp on the fusing unit side		
108	Temp.:Lower Delta:Press:2	* ENG	[0 to 60 / 60 / 1deg/step]
	Pattern 2 settings for feeding permission of lower limit difference value from target temperature of Feed Permit Temp on the Press side		

109	Temp.:Upper Delta:Press:2	*ENG	[0 to 60 / 60 / 1deg/step]
	Pattern 2 settings for feeding permission of upper limit difference value from target temperature of Feed Permit Temp on the Press side		
110	Rotation Time:2	*ENG	[0 to 60 / 0 / 1sec/step]
	Seeings for waiting time for the result of feeding permission pattern 2		
111	Temp.:Lower Delta:Heat:3	*ENG	[0 to 60 / 10 / 1deg/step]
	Pattern 3 settings for feeding permission of lower limit difference value from target temperature of Feed Permit Temp on the fusing unit side		
112	Temp.:Upper Delta:Heat:3	*ENG	[0 to 60 / 15 / 1deg/step]
	Pattern 3 settings for feeding permission of upper limit difference value from target temperature of Feed Permit Temp on the fusing unit side		
113	Temp.:Lower Delta:Press:3	*ENG	[0 to 60 / 60 / 1deg/step]
	Pattern 3 settings for feeding permission of lower limit difference value from target temperature of Feed Permit Temp on the Press side		
114	Temp.:Upper Delta:Press:3	*ENG	[0 to 60 / 60 / 1deg/step]
	Pattern 3 settings for feeding permission of upper limit difference value from target temperature of Feed Permit Temp on the Press side		
115	Rotation Time:3	*ENG	[0 to 60 / 0 / 1sec / step/step]
	Seeings for waiting time for the result of feeding permission pattern 3		
116	Temp.:Lower Delta:Heat:4	*ENG	[0 to 60 / 10 / 1deg/step]
	Pattern 4 settings for feeding permission of lower limit difference value from target temperature of Feed Permit Temp on the fusing unit side		
117	Temp.:Upper Delta:Heat:4	*ENG	[0 to 60 / 15 / 1deg/step]
	Pattern 4 settings for feeding permission of upper limit difference value from target temperature of Feed Permit Temp on the fusing unit side		
118	Temp.:Lower Delta:Press:4	*ENG	[0 to 60 / 60 / 1deg/step]
	Pattern 4 settings for feeding permission of lower limit difference value from target temperature of Feed Permit Temp on the Press side		

119	Temp.:Upper Delta:Press:4	*ENG	[0 to 60 / 60 / 1deg/step]
	Pattern 4 settings for feeding permission of upper limit difference value from target temperature of Feed Permit Temp on the Press side		
120	Rotation Time:4	*ENG	[0 to 60 / 0 / 1sec/step]
	Seeings for waiting time for the result of feeding permission pattern 4		
121	Temp.:Lower Delta:Heat:5	*ENG	[0 to 60 / 10 / 1deg/step]
	Pattern 5 settings for feeding permission of lower limit difference value from target temperature of Feed Permit Temp on the fusing unit side		
122	Temp.:Upper Delta:Heat:5	*ENG	[0 to 60 / 15 / 1deg/step]
	Pattern 5 settings for feeding permission of upper limit difference value from target temperature of Feed Permit Temp on the fusing unit side		
123	Temp.:Lower Delta:Press:5	*ENG	[0 to 60 / 60 / 1deg/step]
	Pattern 5 settings for feeding permission of lower limit difference value from target temperature of Feed Permit Temp on the Press side		
124	Temp.:Upper Delta:Press:5	*ENG	[0 to 60 / 60 / 1deg/step]
	Pattern 5 settings for feeding permission of upper limit difference value from target temperature of Feed Permit Temp on the Press side		
125	Rotation Time:5	*ENG	[0 to 60 / 0 / 1sec/step]
	Seeings for waiting time for the result of feeding permission pattern 5		
126	Temp.:Lower Delta:Heat:6	*ENG	[0 to 60 / 10 / 1deg/step]
	Pattern 6 settings for feeding permission of lower limit difference value from Fusing Center: Feed Permit, target temperature		
127	Temp.:Upper Delta:Heat:6	*ENG	[0 to 60 / 15 / 1deg/step]
	Pattern 6 settings for feeding permission of upper limit difference value from target temperature of Feed Permit Temp on the fusing unit side		
128	Temp.:Lower Delta:Press:6	*ENG	[0 to 60 / 60 / 1deg/step]
	Pattern 6 settings for feeding permission of lower limit difference value from target temperature of Feed Permit Temp on the Press side		

129	Temp.:Upper Delta:Press:6	*ENG	[0 to 60 / 60 / 1deg/step]
	Pattern 6 settings for feeding permission of upper limit difference value from target temperature of Feed Permit Temp on the Press side		
130	Rotation Time:6	*ENG	[0 to 60 / 0 / 1sec/step]
	Settings for waiting time for the result of feeding permission pattern 6		
150	Tmp:LowDelta:Nml:Heat:End:Div1	*ENG	[0 to 200 / 100 / 1deg/step]
	Fusing priority mode: Edge of Fusing with paper width of 262mm or less: lower limit difference value from feed permit temperature and target temperature.		
151	Tmp:LowDelta:Nml:Heat:End:Div2	*ENG	[0 to 200 / 100 / 1deg/step]
	Fusing priority mode: Edge of Fusing with paper width of 262mm to 92mm or less: lower limit difference value from feed permit temperature and target temperature.		
152	Tmp:LowDelta:Nml:Heat:End:Div3	*ENG	[0 to 200 / 100 / 1deg/step]
	Fusing priority mode: Edge of Fusing with paper width of 292mm to 311mm or less: lower limit difference value from feed permit temperature and target temperature.		
153	Tmp:LowDelta:Nml:Heat:End:Div4	*ENG	[0 to 200 / 100 / 1deg/step]
	Fusing priority mode: Edge of Fusing with paper width of 211mm to 324mm or less: lower limit difference value from feed permit temperature and target temperature.		
154	Tmp:LowDelta:Nml:Heat:End:Div5	*ENG	[0 to 200 / 100 / 1deg/step]
	Fusing priority mode: Edge of Fusing with paper width of 324mm or more: lower limit difference value from feed permit temperature and target temperature.		
155	Tmp:UpDelta:Nml:Heat:End:Div1	*ENG	[0 to 200 / 100 / 1deg/step]
	Fusing priority mode: Edge of Fusing with paper width of 262mm or less: upper limit difference value from feed permit temperature and target temperature.		
156	Tmp:UpDelta:Nml:Heat:End:Div2	*ENG	[0 to 200 / 100 / 1deg/step]
	Fusing priority mode: Edge of Fusing with paper width of 262mm to 292mm or less: upper limit difference value from feed permit temperature and target temperature.		
157	Tmp:UpDelta:Nml:Heat:End:Div3	*ENG	[0 to 200 / 100 / 1deg/step]
	Fusing priority mode: Edge of Fusing with paper width of 292mm to 311mm or less: upper limit difference value from feed permit temperature and target temperature.		

158	Tmp:UpDelta:Nml:Heat:End:Div4	*ENG	[0 to 200 / 100 / 1deg/step]
	Fusing priority mode: Edge of Fusing with paper width of 211mm to 324mm or less: upper limit difference value from feed permit temperature and target temperature.		
159	Tmp:UpDelta:Nml:Heat:End:Div5	*ENG	[0 to 200 / 100 / 1deg/step]
	Fusing priority mode: Edge of Fusing with paper width of 324mm or more: upper limit difference value from feed permit temperature and target temperature.		
160	Tmp:LowDelta:Prd:Heat:End:Div1	*ENG	[0 to 200 / 100 / 1deg/step]
	Output priority mode: Edge of Fusing with paper width of 262mm or less: lower limit difference value from feed permit temperature and target temperature.		
161	Tmp:LowDelta:Prd:Heat:End:Div2	*ENG	[0 to 200 / 100 / 1deg/step]
	Output priority mode: Edge of Fusing with paper width of 262mm to 292mm or less: lower limit difference value from feed permit temperature and target temperature.		
162	Tmp:LowDelta:Prd:Heat:End:Div3	*ENG	[0 to 200 / 100 / 1deg/step]
	Output priority mode: Edge of Fusing with paper width of 262mm to 311mm or less: lower limit difference value from feed permit temperature and target temperature.		
163	Tmp:LowDelta:Prd:Heat:End:Div4	*ENG	[0 to 200 / 100 / 1deg/step]
	Output priority mode: Edge of Fusing with paper width of 211mm to 324mm or less: lower limit difference value from feed permit temperature and target temperature.		
164	Tmp:LowDelta:Prd:Heat:End:Div5	*ENG	[0 to 200 / 100 / 1deg/step]
	Output priority mode: Edge of Fusing with paper width of 324mm or more: lower limit difference value from feed permit temperature and target temperature.		
165	Tmp:UpDelta:Prd:Heat:End:Div1	*ENG	[0 to 200 / 100 / 1deg/step]
	Output priority mode: Edge of Fusing with paper width of 262mm or less: upper limit difference value from feed permit temperature and target temperature.		
166	Tmp:UpDelta:Prd:Heat:End:Div2	*ENG	[0 to 200 / 100 / 1deg/step]
	Output priority mode: Edge of Fusing with paper width of 262mm to 292mm or less: upper limit difference value from feed permit temperature and target temperature.		
167	Tmp:UpDelta:Prd:Heat:End:Div3	*ENG	[0 to 200 / 100 / 1deg/step]
	Output priority mode: Edge of Fusing with paper width of 292mm to 311mm or less: upper limit difference value from feed permit temperature and target temperature.		

168	Tmp:UpDelta:Prd:Heat:End:Div4	*ENG	[0 to 200 / 100 / 1deg/step]
	Output priority mode: Edge of Fusing with paper width of 211mm to 324mm or less: upper limit difference value from feed permit temperature and target temperature.		
169	Tmp:UpDelta:Prd:Heat:End:Div5	*ENG	[0 to 200 / 100 / 1deg/step]
	Output priority mode: Edge of Fusing with paper width of 324mm or more: upper limit difference value from feed permit temperature and target temperature.		
180	Uncoated Thick 5:L	ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Uncoated Thick 5:L.		
181	Matte Thick 5:L	ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Matte Thick 5:L.		
182	Glossy Thick 5:L	ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Glossy Thick 5:L.		
183	Output Priority:Uncoated Thick 5:L	ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Output Priority:Uncoated Thick 5:L.		
184	Output Priority:Matte Thick 5:L	ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Output Priority:Matte Thick 5:L.		
185	Output Priority:Glossy Thick 5:L	ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Output Priority:Glossy Thick 5:L.		
186	Uncoated Thick 6:L	ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Uncoated Thick 6:L.		
187	Matte Thick 6:L	ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Matte Thick 6:L.		
188	Glossy Thick 6:L	ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Glossy Thick 6:L.		
189	Output Priority:Uncoated Thick 6:L	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Output Priority:Uncoated Thick 6:L.		

190	Output Priority:Matte Thick 6:L	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Output Priority:Matte Thick 6:L.		
191	Output Priority:Glossy Thick 6:L	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Output Priority:Glossy Thick 6:L.		
194	Envelope	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Envelope.		
195	Output Priority:Envelope	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Output Priority: Envelope.		
196	Glossy	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Glossy.		
197	Output Priority:Glossy	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Output Priority: Glossy.		
198	Postcard	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Postcard.		
199	Output Priority:Postcard	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Output Priority: Postcard.		
201	Norm:Uncoated:Thin:Thick1	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Uncoated: Thin: Thick1.		
202	Norm:Uncoated:Plain1:Thick2	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Uncoated: Plain1: Thick2.		
203	Norm:Uncoated:Plain2:Thick3	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Uncoated: Plain2: Thick3.		
204	Norm:Uncoated:Mid-Thick:Thick4	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Uncoated: Mid-Thick: Thick4.		
205	Norm:Uncoated:Thick1:Thick5	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm:Uncoated:Thick1:Thick5.		

206	Norm:Uncoated:Thick2:Thick6	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Uncoated: Thick2: Thick6.		
207	Norm:Uncoated:Thick3:Thick7	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Uncoated: Thick3: Thick7.		
208	Norm:Uncoated:Thick4:Thick8	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Uncoated: Thick4: Thick8.		
209	Norm:Uncoated:OHP	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Uncoated: OHP.		
210	Norm:Sp1:Matte:Thin:Thick1	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Sp1: Matte: Thin: Thick1.		
211	Norm:Sp1:Matte:Plain1:Thick2	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Sp1: Matte: Plain1: Thick2.		
212	Norm:Sp1:Matte:Plain2:Thick3	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Sp1: Matte: Plain2: Thick3.		
213	Norm:Sp1:Matte:MidThick:Thick4	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Sp1: Matte: MidThick: Thick4.		
214	Norm:Sp1:Matte:Thick1:Thick5	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Sp1:Matte:Thick1:Thick5.		
215	Norm:Sp1:Matte:Thick2:Thick6	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Sp1: Matte: Thick2: Thick6.		
216	Norm:Sp1:Matte:Thick3:Thick7	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm: Sp1: Matte: Thick3: Thick7.		
217	Norm:Sp1:Matte:Thick4:Thick8	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm:Sp1:Matte:Thick4:Thick8.		
219	Nml:Sp2:Glossy:Thin:Thick1	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Nml:Sp2:Glossy:Thin:Thick1.		

220	Nml:Sp2:Glossy:Plain1:Thick2	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Nml:Sp2:Glossy:Plain1:Thick2.		
221	Nml:Sp2:Glossy:Plain2:Thick3	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Nml:Sp2:Glossy:Plain2:Thick3.		
222	Nml:Sp2:Glossy:MidThick:Thick4	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Nml:Sp2:Glossy:MidThick:Thick4.		
223	Norm:Sp2:Glossy:Thick1:Thick5	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm:Sp2:Glossy:Thick1:Thick5.		
224	Norm:Sp2:Glossy:Thick2:Thick6	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm:Sp2:Glossy:Thick2:Thick6.		
225	Norm:Sp2:Glossy:Thick3:Thick7	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm:Sp2:Glossy:Thick3:Thick7.		
226	Norm:Sp2:Glossy:Thick4:Thick8	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Norm:Sp2:Glossy:Thick4:Thick8.		
228	Prd:Uncoated:Thin:Thick1	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Uncoated:Thin:Thick1.		
229	Prd:Uncoated:Plain1:Thick2	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Uncoated:Plain1:Thick2.		
230	Prd:Uncoated:Plain2:Thick3	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Uncoated:Plain2:Thick3.		
231	Prd:Uncoated:MidThick:Thick4	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Uncoated:MidThick:Thick4.		
232	Prd:Uncoated:Thick1:Thick5	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Uncoated:Thick1:Thick5.		
233	Prd:Uncoated:Thick2:Thick6	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Uncoated:Thick2:Thick6.		

234	Prd:Uncoated:Thick3:Thick7	*ENG	[1 to 6 / 1 / 1 / step/step]
	Selects Feed Permit Setting for Prd:Uncoated:Thick3:Thick7.		
235	Prd:Uncoated:Thick4:Thick8	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Uncoated:Thick4:Thick8.		
236	Prd:Uncoated:OHP	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Uncoated:OHP.		
237	Prd:Sp1:Matte:Thin:Thick1	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp1:Matte:Thin:Thick1.		
238	Prd:Sp1:Matte:Plain1:Thick2	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp1:Matte:Plain1:Thick2.		
239	Prd:Sp1:Matte:Plain2:Thick3	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp1:Matte:Plain2:Thick3.		
240	Prd:Sp1:Matte:MidThick:Thick4	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp1:Matte:MidThick:Thick4.		
241	Prd:Sp1:Matte:Thick1:Thick5	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp1:Matte:Thick1:Thick5.		
242	Prd:Sp1:Matte:Thick2:Thick6	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp1:Matte:Thick2:Thick6.		
243	Prd:Sp1:Matte:Thick3:Thick7	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp1:Matte:Thick3:Thick7.		
244	Prd:Sp1:Matte:Thick4:Thick8	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp1:Matte:Thick4:Thick8.		
245	Prd:Sp2:Glossy:Thin:Thick1	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp2:Glossy:Thin:Thick1.		
246	Prd:Sp2:Glossy:Plain1:Thick2	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp2:Glossy:Plain1:Thick2.		

247	Prd:Sp2:Glossy:Plain2:Thick3	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp2:Glossy:Plain2:Thick3.		
248	Prd:Sp2:Glossy:MidThick:Thick4	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp2:Glossy:MidThick:Thick4.		
249	Prd:Sp2:Glossy:Thick1:Thick5	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp2:Glossy:Thick1:Thick5.		
250	Prd:Sp2:Glossy:Thick2:Thick6	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp2:Glossy:Thick2:Thick6.		
251	Prd:Sp2:Glossy:Thick3:Thick7	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp2:Glossy:Thick3:Thick7.		
252	Prd:Sp2:Glossy:Thick4:Thick8	*ENG	[1 to 6 / 1 / 1/step]
	Selects Feed Permit Setting for Prd:Sp2:Glossy:Thick4:Thick8.		

1106	[Fusing Temp. Display]		
001	Sensor1:Heat:Center	ENG	[-10 to 270 / 0 / 1 deg/step]
	Displays the temperature for Sensor1:Heat:Center.		
002	Sensor2:Heat:Front	ENG	[-10 to 270 / 0 / 1 deg/step]
	Displays the temperature for Sensor2:Heat:Front.		
003	Sensor3:Fusing:End	ENG	[-10 to 270 / 0 / 1 deg/step]
	Displays the temperature for Sensor3:Fusing:End.		
004	Sensor4:Press:Center	ENG	[-10 to 270 / 0 / 1 deg/step]
	Displays the temperature for Sensor4:Press:Center.		
005	Sensor5:Press:End	*ENG	[-10 to 270 / 0 / 1 deg/step]
	Displays the temperature for Sensor5:Press:End.		
006	Sensor6:Fusing:Center	*ENG	[-10 to 270 / 0 / 1 deg/step]
	Displays the temperature for Sensor6:Fusing:Center.		

007	Sensor7:Fusing:Roll Core	*ENG	[-10 to 270 / 0 / 1deg/step]
	Displays the temperature for Sensor7:Fusing:Roll Core.		

1107	[Standby Target Temp. Setting]		
001	Standby:Fusing:Center	*ENG	[100 to 200 / 148 / 1deg/step]
	Target temperature for Standby/EnergySaver1: Sets Fusing.		
002	Standby:Press:Center	*ENG	[100 to 200 / 130 / 1deg/step]
	Target temperature for Standby/EnergySaver1: Sets Press.		
003	EnergySaver:Press:Center	*ENG	[100 to 200 / 0 / 1deg/step]
	Target temperature for EnergySaver2: Sets Fusing.		
004	EnergySaver:Heat:Center	*ENG	[100 to 200 / 130 / 1deg/step]
	Target temperature for EnergySaver2: Sets Press.		
005	Low Power:Fusing:Center	*ENG	[100 to 200 / 148 / 1deg/step]
	Target temperature for Low Power: Sets Fusing.		
006	Low Power:Press:Center	*ENG	[100 to 200 / 130 / 1deg/step]
	Target temperature for Low Power: Sets Press.		
007	Print Ready:Fusing:Center	*ENG	[120 to 180 / 145 / 1deg/step]
	Target temperature for Print Ready: Sets Fusing.		
008	Print Ready:Press:Center	*ENG	[50 to 200 / 130 / 1deg/step]
	Target temperature for Print Ready: Sets Press.		

1108	[After Reload/Job Target Temp.]		
001	Heat:Center	*ENG	[120 to 180 / 148 / 1deg/step]
	Target temperature for After Reload/Job: Sets Heat: Center.		
002	Press:Center	*ENG	[50 to 200 / 130 / 1deg/step]
	Target temperature for After Reload/Job: Sets Press:Center.		

011	Heat:Center:Energy Saving	*ENG	[120 to 180 / 153 (Office b:NA), 150 (Pro a) / 1deg/step]
	Target temperature for After Reload/Job when saving energy: Sets Heat:Center.		
012	Press:Center:Energy Saving	*ENG	[50 to 200 / 130 / 1deg/step]
	Target temperature for After Reload/Job when saving energy: Sets Press:Center.		

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1111	[Environment Correction:Fusing]		
001	Temp.:Threshold: Low	*ENG	[0 to 100 / 5 / 1deg/step]
	Environment Correction Threshold on Low		
002	Temp.:Threshold: High	*ENG	[0 to 100 / 35 / 1deg/step]
	Environment Correction Threshold on High		
003	Low Temp. Correction	*ENG	[0 to 100 / 10 / 1deg/step]
	Sets the target temperature correction on Low Temp. environment.		
004	High Temp. Correction	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the target temperature correction on Low Temp. environment.		
005	Job Low Temp. Correction	*ENG	[0 to 100 / 10 / 1deg/step]
	Environment Correction for Job on Low Temp.		
006	Job High Temp. Correction	*ENG	[0 to 100 / 5 / 1deg/step]
	Environment Correction for Job on High Temp.		
007	Job Low Temp. Correction:Sp.	*ENG	[0 to 100 / 15 / 1deg/step]
	Environment Correction for Job of special paper on Low Temp.		
008	Job High Temp. Correction:Sp.	*ENG	[0 to 100 / 0 / 1deg/step]
	Environment Correction for Job of special paper on High Temp.		

1112	[Image Processing Temp. Correct]		
001	Temp.:Plain:Center:Level1/2	*ENG	[-20 to 10 / 0 / 1deg/step]
	Temp.:Plain:Center:Level1/2		

002	Temp.:Plain:Center:Energy Saving	*ENG	[-10 to 20 / 0(Office a) / 1deg/step]
	Temp.:Plain:Center:Energy Saving		

1113	[Curl Correction]		
001	CorJ:Uncoated:Thin/Thick1	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Uncoated:Thin/Thick1 Curl Correction.		
002	CorJ:Uncoated:Plain1/Thick2	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Uncoated:Plain1/Thick2 Curl Correction.		
003	CorJ:Uncoated:Plain2/Thick3	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Uncoated:Plain2/Thick3 Curl Correction.		
004	CorJ:Uncoated:MidThick/Thick4	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Uncoated:MidThick/Thick4 Curl Correction.		
005	CorJ:Uncoated:Thick1/Thick5	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Uncoated:Thick1/Thick5 Curl Correction.		
006	CorJ:Uncoated:Thick2/Thick6	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Uncoated:Thick2/Thick6 Curl Correction.		

007	CorJ:Uncoated:Thick3/Thick7	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Uncoated:Thick3/Thick7 Curl Correction.		
008	CorJ:Uncoated:Thick4/Thick8	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Uncoated:Thick4/Thick8 Curl Correction.		
009	CorJ:Uncoated:Envelope	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Uncoated:Envelope Curl Correction.		
010	CorJ:Uncoated:Postcard	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Uncoated:Postcard Curl Correction.		
011	CorJ:Sp1:Matte:Thin/Thick1	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp1:Matte:Thin/Thick1 Curl Correction.		
012	CorJ:Sp1:Matte:Plain1/Thick2	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp1:Matte:Plain1/Thick2 Curl Correction.		
013	CorJ:Sp1:Matte:Plain2/Thick3	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp1:Matte:Plain2/Thick3 Curl Correction.		

014	CorJ:Sp1:Matte:MidThick/Thick4	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp1:Matte:MidThick/Thick4 Curl Correction.		
015	CorJ:Sp1:Matte:Thick1/Thick5	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp1:Matte:Thick1/Thick5 Curl Correction.		
016	CorJ:Sp1:Matte:Thick2/Thick6	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp1:Matte:Thick2/Thick6 Curl Correction.		
017	CorJ:Sp1:Matte:Thick3/Thick7	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp1:Matte:Thick3/Thick7 Curl Correction.		
018	CorJ:Sp1:Matte:Thick4/Thick8	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp1:Matte:Thick4/Thick8 Curl Correction.		
021	CorJ:Sp2:Gloss:Thin:Thick1	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp2:Gloss:Thin:Thick1 Curl Correction.		
022	CorJ:Sp2:Gloss:Plain1:Thick2	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp2:Gloss:Plain1:Thick2 Curl Correction.		

023	CorJ:Sp2:Gloss:Plain2:Thick3	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp2:Gloss:Plain2:Thick3 Curl Correction.		
024	CorJ:Sp2:Gloss:MidThick:Thick4	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp2:Gloss:MidThick:Thick4 Curl Correction.		
025	CorJ:Sp2:Gloss:Thick1:Thick5	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp2:Gloss:Thick1:Thick5 Curl Correction.		
026	CorJ:Sp2:Gloss:Thick2:Thick6	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp2:Gloss:Thick2:Thick6 Curl Correction.		
027	CorJ:Sp2:Gloss:Thick3:Thick7	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp2:Gloss:Thick3:Thick7 Curl Correction.		
028	CorJ:Sp2:Gloss:Thick4:Thick8	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Executes Curl Correction application judgment on Sp2:Gloss:Thick4:Thick8 Curl Correction.		
031	Tmp:D1:Uncoated:ThinThick1	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:ThinThick1 is applied.		

032	Tmp:D1:Uncoated:Plain1Thick2	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Plain1Thick2 is applied.		
033	Tmp:D1:Uncoated:Plain2Thick3	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Plain2Thick3 is applied.		
034	Tmp:D1:Uncoated:MidThickThick4	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:MidThickThick4 is applied.		
035	Tmp:D1:Uncoated:Thick1Thick5	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Thick1Thick5 is applied.		
036	Tmp:D1:Uncoated:Thick2Thick6	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Thick2Thick6 is applied.		
037	Tmp:D1:Uncoated:Thick3Thick7	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Thick3Thick7 is applied.		
038	Tmp:D1:Uncoated:Thick4Thick8	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Thick4Thick8 is applied.		
039	Tmp:D1:Uncoated:Envelope	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Envelope is applied.		
040	Tmp:D1:Uncoated:Postcard	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Postcard is applied.		
041	Tmp:D1:Sp1Matte:ThinThick1	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1Matte:ThinThick1 is applied.		

042	Tmp:D1:Sp1Matte:Plain1Thick2	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1Matte:Plain1Thick2 is applied.		
043	Tmp:D1:Sp1Matte:Plain2Thick3	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1Matte:Plain2Thick3 is applied.		
044	Tmp:D1:Sp1Matte:MidThickThick4	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1Matte:MidThickThick4 is applied.		
045	Tmp:D1:Sp1Matte:Thick1Thick5	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1Matte:Thick1Thick5 is applied.		
046	Tmp:D1:Sp1Matte:Thick2Thick6	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1Matte:Thick2Thick6 is applied.		
047	Tmp:D1:Sp1Matte:Thick3Thick7	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1Matte:Thick3Thick7 is applied.		
048	Tmp:D1:Sp1Matte:Thick4Thick8	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1Matte:Thick4Thick8 is applied.		
051	Tmp:D1:Sp2Gloss:ThinThick1	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2Gloss:ThinThick1 is applied.		
052	Tmp:D1:Sp2Gloss:Plain1Thick2	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2Gloss:Plain1Thick2 is applied.		
053	Tmp:D1:Sp2Gloss:Plain2Thick3	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2Gloss:Plain2Thick3 is applied.		

054	Tmp:D1:Sp2Gloss:MidThickThick4	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2Gloss:MidThickThick4 is applied.		
055	Tmp:D1:Sp2Gloss:Thick1Thick5	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2Gloss:Thick1Thick5 is applied.		
056	Tmp:D1:Sp2Gloss:Thick2Thick6	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2Gloss:Thick2Thick6 is applied.		
057	Tmp:D1:Sp2Gloss:Thick3Thick7	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2Gloss:Thick3Thick7 is applied.		
058	Tmp:D1:Sp2Gloss:Thick4Thick8	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2Gloss:Thick4Thick8 is applied.		
061	CPM1:Uncoated:Thin/Thick1	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Thin/Thick1 is applied.		
062	CPM1:Uncoated:Plain1/Thick2	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Plain1/Thick2 is applied.		
063	CPM1:Uncoated:Plain2/Thick3	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Plain2/Thick3 is applied.		
064	CPM1:Uncoated:MidThick/Thick4	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:MidThick/Thick4 is applied.		
065	CPM1:Uncoated:Thick1/Thick5	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Thick1/Thick5 is applied.		

066	CPM1:Uncoated:Thick2/Thick6	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Thick2/Thick6 is applied.		
067	CPM1:Uncoated:Thick3/Thick7	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Thick3/Thick7 is applied.		
068	CPM1:Uncoated:Thick4/Thick8	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Thick4/Thick8 is applied.		
069	CPM1:Uncoated:Envelope	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Envelope is applied.		
070	CPM1:Uncoated:Postcard	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Uncoated:Postcard is applied.		
071	CPM1:Sp1/Matte:Thin/Thick1	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1/Matte:Thin/Thick1 is applied.		
072	CPM1:Sp1/Matte:Plain1/Thick2	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1/Matte:Plain1/Thick2 is applied.		
073	CPM1:Sp1/Matte:Plain2/Thick3	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1/Matte:Plain2/Thick3 is applied.		
074	CPM1:Sp1/Matte:MidThick/Thick4	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1/Matte:MidThick/Thick4 is applied.		
075	CPM1:Sp1/Matte:Thick1/Thick5	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1/Matte:Thick1/Thick5 is applied.		

076	CPM1:Sp1/Matte:Thick2/Thick6	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1/Matte:Thick2/Thick6 is applied.		
077	CPM1:Sp1/Matte:Thick3/Thick7	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1/Matte:Thick3/Thick7 is applied.		
078	CPM1:Sp1/Matte:Thick4/Thick8	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp1/Matte:Thick4/Thick8 is applied.		
081	CPM1:Sp2/Gloss:Thin/Thick1	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2/Gloss:Thin/Thick1 is applied.		
082	CPM1:Sp2/Gloss:Plain1/Thick2	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2/Gloss:Plain1/Thick2 is applied.		
083	CPM1:Sp2/Gloss:Plain2/Thick3	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2/Gloss:Plain2/Thick3 is applied.		
084	CPM1:Sp2/Gloss:MidThick/Thick4	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2/Gloss:MidThick/Thick4 is applied.		
085	CPM1:Sp2/Gloss:Thick1/Thick5	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2/Gloss:Thick1/Thick5 is applied.		
086	CPM1:Sp2/Gloss:Thick2/Thick6	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2/Gloss:Thick2/Thick6 is applied.		
087	CPM1:Sp2/Gloss:Thick3/Thick7	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2/Gloss:Thick3/Thick7 is applied.		

088	CPM1:Sp2/Gloss:Thick4/Thick8	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for M-humid (65 to 85%) when the Curl Correction mode for Sp2/Gloss:Thick4/Thick8 is applied.		
091	Tmp:D2:Uncoated:ThinThick1	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:ThinThick1 is applied.		
092	Tmp:D2:Uncoated:Plain1Thick2	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Plain1Thick2 is applied.		
093	Tmp:D2:Uncoated:Plain2Thick3	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Plain2Thick3 is applied.		
094	Tmp:D2:Uncoated:MidThickThick4	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:MidThickThick4 is applied.		
095	Tmp:D2:Uncoated:Thick1Thick5	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Thick1Thick5 is applied.		
096	Tmp:D2:Uncoated:Thick2Thick6	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Thick2Thick6 is applied.		
097	Tmp:D2:Uncoated:Thick3Thick7	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Thick3Thick7 is applied.		
098	Tmp:D2:Uncoated:Thick4Thick8	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Thick4Thick8 is applied.		
099	Tmp:D2:Uncoated:Envelope	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Envelope is applied.		

100	Tmp:D2:Uncoated:Postcard	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Postcard is applied.		
101	Tmp:D2:Sp1Matte:ThinThick1	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1Matte:ThinThick1 is applied.		
102	Tmp:D2:Sp1Matte:Plain1Thick2	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1Matte:Plain1Thick2 is applied.		
103	Tmp:D2:Sp1Matte:Plain2Thick3	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1Matte:Plain2Thick3 is applied.		
104	Tmp:D2:Sp1Matte:MidThickThick4	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1Matte:MidThickThick4 is applied.		
105	Tmp:D2:Sp1Matte:Thick1Thick5	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1Matte:Thick1Thick5 is applied.		
106	Tmp:D2:Sp1Matte:Thick2Thick6	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1Matte:Thick2Thick6 is applied.		
107	Tmp:D2:Sp1Matte:Thick3Thick7	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1Matte:Thick3Thick7 is applied.		
108	Tmp:D2:Sp1Matte:Thick4Thick8	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1Matte:Thick4Thick8 is applied.		
111	Tmp:D2:Sp2Gloss:ThinThick1	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2Gloss:ThinThick1 is applied.		

112	Tmp:D2:Sp2Gloss:Plain1Thick2	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2Gloss:Plain1Thick2 is applied.		
113	Tmp:D2:Sp2Gloss:Plain2Thick3	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2Gloss:Plain2Thick3 is applied.		
114	Tmp:D2:Sp2Gloss:MidThickThick4	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2Gloss:MidThickThick4 is applied.		
115	Tmp:D2:Sp2Gloss:Thick1Thick5	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2Gloss:Thick1Thick5 is applied.		
116	Tmp:D2:Sp2Gloss:Thick2Thick6	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2Gloss:Thick2Thick6 is applied.		
117	Tmp:D2:Sp2Gloss:Thick3Thick7	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2Gloss:Thick3Thick7 is applied.		
118	Tmp:D2:Sp2Gloss:Thick4Thick8	*ENG	[0 to 100 / 0 / 1deg/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2Gloss:Thick4Thick8 is applied.		
121	CPM2:Uncoated:Thin/Thick1	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Thin/Thick1 is applied.		
122	CPM2:Uncoated:Plain1/Thick2	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Plain1/Thick2 is applied.		
123	CPM2:Uncoated:Plain2/Thick3	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Plain2/Thick3 is applied.		

124	CPM2:Uncoated:MidThick/Thick4	* ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:MidThick/Thick4 is applied.		
125	CPM2:Uncoated:Thick1/Thick5	* ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Thick1/Thick5 is applied.		
126	CPM2:Uncoated:Thick2/Thick6	* ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Thick2/Thick6 is applied.		
127	CPM2:Uncoated:Thick3/Thick7	* ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Thick3/Thick7 is applied.		
128	CPM2:Uncoated:Thick4/Thick8	* ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Thick4/Thick8 is applied.		
129	CPM2:Uncoated:Envelope	* ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Envelope is applied.		
130	CPM2:Uncoated:Postcard	* ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Uncoated:Postcard is applied.		
131	CPM2:Sp1/Matte:Thin/Thick1	* ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1/Matte:Thin/Thick1 is applied.		
132	CPM2:Sp1/Matte:Plain1/Thick2	* ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1/Matte:Plain1/Thick2 is applied.		
133	CPM2:Sp1/Matte:Plain2/Thick3	* ENG	[25 to 100 / 100 / 1%/step]
	humid (85% or more) when the Curl Correction mode for Sp1/Matte:Plain2/Thick3 is applied.		

134	CPM2:Sp1/Matte:MidThick/Thick4	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1/Matte:MidThick/Thick4 is applied.		
135	CPM2:Sp1/Matte:Thick1/Thick5	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1/Matte:Thick1/Thick5 is applied.		
136	CPM2:Sp1/Matte:Thick2/Thick6	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1/Matte:Thick2/Thick6 is applied.		
137	CPM2:Sp1/Matte:Thick3/Thick7	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1/Matte:Thick2/Thick6 is applied.		
138	CPM2:Sp1/Matte:Thick4/Thick8	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp1/Matte:Thick4/Thick8 is applied.		
141	CPM2:Sp2/Gloss:Thin/Thick1	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2/Gloss:Thin/Thick1 is applied.		
142	CPM2:Sp2/Gloss:Plain1/Thick2	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2/Gloss:Plain1/Thick2 is applied.		
143	CPM2:Sp2/Gloss:Plain2/Thick3	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2/Gloss:Plain2/Thick3 is applied.		
144	CPM2:Sp2/Gloss:MidThick/Thick4	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2/Gloss:MidThick/Thick4 is applied.		
145	CPM2:Sp2/Gloss:Thick1/Thick5	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2/Gloss:Thick1/Thick5 is applied.		

146	CPM2:Sp2/Gloss:Thick2/Thick6	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2/Gloss:Thick2/Thick6 is applied.		
147	CPM2:Sp2/Gloss:Thick3/Thick7	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2/Gloss:Thick3/Thick7 is applied.		
148	CPM2:Sp2/Gloss:Thick4/Thick8	*ENG	[25 to 100 / 100 / 1%/step]
	Sets the Target Temp. Correction difference value for H-humid (85% or more) when the Curl Correction mode for Sp2/Gloss:Thick4/Thick8 is applied.		
150	Humidity:Threshold:M-humid	*ENG	[0 to 100 / 65 / 1%/step]
	Sets Humidity Threshold applying applying Curl Correction CPM1 (M-humid).		
151	Humidity:Threshold:H-humid	*ENG	[0 to 100 / 85 / 1%/step]
	Sets Humidity Threshold applying applying Curl Correction CPM2 (H-humid).		

1114	[Heat Storage Status]		
001	Temp.:Threshold:Fusing	*ENG	[0 to 200 / 45(Pro a, Pro b) / 1deg/step]
	Sets Press Temp. Threshold judging Heat Storage Status.		
002	Temp.:Threshold:Atmosphere	*ENG	[0 to 200 / 60 / 1deg/step]
	Sets Fusing Atmosphere Temp. Threshold judging Heat Storage Status.		

1115	[Target Temp. Correction]		
001	Temp:Delta:Heat:End	*ENG	[-50 to 100 / 0 / 1deg/step]
	Sets Target Temp. Delta for Heat Center and Heat End.		
002	Temp:Delta:Press:End	*ENG	[-50 to 100 / 0 / 1deg/step]
	Sets Target Temp. Delta for Press Center and Press End.		
011	Temp:Delta:Heat:End:BW2	*ENG	[-50 to 100 / 0 / 1deg/step]
	Sets Target Temp. Delta for Heat Center and Heat End BW2.		

012	Temp:Delta:Press:End:BW2	*ENG	[-50 to 100 / 0 / 1deg/step]
	Sets Target Temp. Delta for Press Center and Press End BW2.		

1116	[Heat Storage FB Correction]		
001	Execution Mode	*ENG	[0 to 2 / 0 / 1/step]
	Selects Execution Mode for Heat Storage FB Control.		
011	Time Out	*ENG	[0 to 500 / 5 / 1sec/step]
	Sets time for Feed Start to Temp. Correction.		
021	Delay:Standard Speed:FC:1	*ENG	[0 to 20000 / 3500 / 1 ms/step]
	Time until acquiring Press Temp. from F GATE, Standard Speed:FC:1		
022	Delay:Standard Speed:BW:1	*ENG	[0 to 20000 / 1400 / 1 ms/step]
	Time until acquiring Press Temp. from F GATE, Standard Speed:BW:1		
031	Delay:Standard Speed:FC:2	*ENG	[0 to 20000 / 3500 / 1 ms/step]
	Time until acquiring Press Temp. from F GATE, Standard Speed:FC:2		
032	Delay:Standard Speed:BW:2	*ENG	[0 to 20000 / 1400 / 1 ms/step]
	Time until acquiring Press Temp. from F GATE, Standard Speed:BW:2		
041	PressStdTemp:Bk:Normal	*ENG	[0 to 200 / 80 / 1deg/step]
	Press Temp. for calculating Temp. Correction values.		
042	PressStdTemp:Bk:Lv1	*ENG	[0 to 200 / 0 / 1deg/step]
	Temp. Correction Lower Limit		
043	PressStdTemp:Bk:Lv2	*ENG	[0 to 200 / 0 / 1deg/step]
	Temp. Correction Upper Limit		
044	Temp. Correction Lower Limit	*ENG	[-30 to 0 / 0 / 1deg/step]
	Sets Correction Lower Limit for Heat Storage FB Control.		
045	Temp. Correction Upper Limit	*ENG	[0 to 30 / 0 / 1deg/step]
	Sets Correction Upper Limit for Heat Storage FB Control.		

051	PaperThickCoef:Plain:Plain1	*ENG	[0 to 100 / 0 / 1/step]
	Coefficient for calculating Temp. Correction values. Plain1		
052	PaperThickCoef:Plain:Plain2	*ENG	[0 to 100 / 0 / 1/step]
	Coefficient for calculating Temp. Correction values. Plain2		

1117	[Time Correction]		
001	Control Time 1	*ENG	[0 to 1000 / 0 / 1 sec/step]
	Sets time for applying temp. correction of first stage Fusing target temp. when repeat feeding.		
002	Control Time 2	*ENG	[0 to 1000 / 100 / 1 sec/step]
	Sets time for applying temp. correction of second stage Fusing target temp. when repeat feeding.		
003	Temp:A:Center:1	*ENG	[-100 to 100 / 0 / 1 deg/step]
	Pattern A: Sets the 1st stage Temp. Correction for Fusing Target Temp. when repeat feeding.		
005	Temp:A:Center:2	*ENG	[-100 to 100 / 0 / 1 deg/step]
	Pattern A: Sets the 2nd stage Temp. Correction for Fusing Target Temp. when repeat feeding.		
007	Temp:B:Center:1	*ENG	[-100 to 100 / 0 / 1 deg/step]
	Pattern B: Sets the 1st stage Temp. Correction for Fusing Target Temp. when repeat feeding.		
009	Temp:B:Center:2	*ENG	[-100 to 100 / 0 / 1 deg/step]
	Pattern B: Sets the 2nd stage Temp. Correction for Fusing Target Temp. when repeat feeding.		
011	Temp:C:Center:1	*ENG	[-100 to 100 / 0 / 1 deg/step]
	Pattern C: Sets the 1st stage Temp. Correction for Fusing Target Temp. when repeat feeding.		
013	Temp:C:Center:2	*ENG	[-100 to 100 / 0 / 1 deg/step]
	Pattern C: Sets the 2nd stage Temp. Correction for Fusing Target Temp. when repeat feeding.		

015	Temp:D:Center:1	*ENG	[-100 to 100 / 0 / 1 deg/step]
	Pattern D: Sets the 1st stage Temp. Correction for Fusing Target Temp. when repeat feeding.		
017	Temp:D:Center:2	*ENG	[-100 to 100 / 0 / 1 deg/step]
	Pattern D: Sets the 2nd stage Temp. Correction for Fusing Target Temp. when repeat feeding.		
100	Div1:Thin/Thick1	*ENG	[1 to 4 / 1 / 1/step]
	Div1: Selecting Temp. Correction when repeat feeding the Thin/Thick1 paper whose width is 262 mm or less		
101	Div1:Plain1/Thick2	*ENG	[1 to 4 / 1 / 1/step]
	Div1: Selecting Temp. Correction when repeat feeding the Plain1/Thick2 paper whose width is 262 mm or less		
102	Div1:Plain2/Thick3	*ENG	[1 to 4 / 1 / 1/step]
	Div1: Selecting Temp. Correction when repeat feeding the Plain2/Thick3 paper whose width is 262 mm or less		
103	Div1:MidThick/Thick4	*ENG	[1 to 4 / 1 / 1/step]
	Div1: Selecting Temp. Correction when repeat feeding the MidThick/Thick4 paper whose width is 262 mm or less		
104	Div1:Thick1/Thick5	*ENG	[1 to 4 / 1 / 1/step]
	Div1: Selecting Temp. Correction when repeat feeding the Thick1/Thick5 paper whose width is 262 mm or less		
105	Div1:Thick2/Thick6	*ENG	[1 to 4 / 1 / 1/step]
	Div1: Selecting Temp. Correction when repeat feeding the Thick2/Thick6 paper whose width is 262 mm or less		
106	Div1:Thick3/Thick7	*ENG	[1 to 4 / 1 / 1/step]
	Div1: Selecting Temp. Correction when repeat feeding the Thick3/Thick7 paper whose width is 262 mm or less		
107	Div1:Thick4/Thick8	*ENG	[1 to 4 / 1 / 1/step]
	Div1: Selecting Temp. Correction when repeat feeding the Thick4/Thick8 paper whose width is 262 mm or less		

108	Div1:Envelope	*ENG	[1 to 4 / 1 / 1/step]
	Div1: Selecting Temp. Correction when repeat feeding the Envelope whose width is 262 mm or less		
109	Div1:OHP	*ENG	[1 to 4 / 1 / 1/step]
	Div1: Selecting Temp. Correction when repeat feeding the OHP whose width is 262 mm or less		
110	Div1:Postcard	*ENG	[1 to 4 / 1 / 1/step]
	Div1: Selecting Temp. Correction when repeat feeding the Postcard whose width is 262 mm or less		
120	Div2:Thin/Thick1	*ENG	[1 to 4 / 1 / 1/step]
	Div2: Selecting Temp. Correction when repeat feeding the Thin/Thick1 paper whose width is less than 262 - 292 mm		
121	Div2:Plain1/Thick2	*ENG	[1 to 4 / 1 / 1/step]
	Div2: Selecting Temp. Correction when repeat feeding the Plain1/Thick2 paper whose width is less than 262 - 292 mm		
122	Div2:Plain2/Thick3	*ENG	[1 to 4 / 1 / 1/step]
	Div2: Selecting Temp. Correction when repeat feeding the Plain2/Thick3 paper whose width is less than 262 - 292 mm		
123	Div2:MidThick/Thick4	*ENG	[1 to 4 / 1 / 1/step]
	Div2: Selecting Temp. Correction when repeat feeding the MidThick/Thick4 paper whose width is less than 262 - 292 mm		
124	Div2:Thick1/Thick5	*ENG	[1 to 4 / 1 / 1/step]
	Div2: Selecting Temp. Correction when repeat feeding the Thick1/Thick5 paper whose width is less than 262 - 292 mm		
125	Div2:Thick2/Thick6	*ENG	[1 to 4 / 1 / 1/step]
	Div2: Selecting Temp. Correction when repeat feeding the Thick2/Thick6 paper whose width is less than 262 - 292 mm		
126	Div2:Thick3/Thick7	*ENG	[1 to 4 / 1 / 1/step]
	Div2: Selecting Temp. Correction when repeat feeding the Thick3/Thick7 paper whose width is less than 262 - 292 mm		

127	Div2:Thick4/Thick8	*ENG	[1 to 4 / 1 / 1/step]
	Div2: Selecting Temp. Correction when repeat feeding the Thick4/Thick8 paper whose width is less than 262 - 292 mm		
129	Div2:OHP	*ENG	[1 to 4 / 1 / 1/step]
	Div2: Selecting Temp. Correction when repeat feeding the OHP whose width is less than 262 - 292 mm		
130	Div3:Thin/Thick1	*ENG	[1 to 4 / 1 / 1/step]
	Div3: Selecting Temp. Correction when repeat feeding the Thin/Thick1 paper whose width is less than 292 - 311 mm		
131	Div3:Plain1/Thick2	*ENG	[1 to 4 / 1 / 1/step]
	Div3: Selecting Temp. Correction when repeat feeding the Plain1/Thick2 paper whose width is less than 292 - 311 mm		
132	Div3:Plain2/Thick3	*ENG	[1 to 4 / 1 / 1/step]
	Div3: Selecting Temp. Correction when repeat feeding the Plain2/Thick3 paper whose width is less than 292 - 311 mm		
133	Div3:MidThick/Thick4	*ENG	[1 to 4 / 1 / 1/step]
	Div3: Selecting Temp. Correction when repeat feeding the MidThick/Thick4 paper whose width is less than 292 - 311 mm		
134	Div3:Thick1/Thick5	*ENG	[1 to 4 / 1 / 1/step]
	Div3: Selecting Temp. Correction when repeat feeding the Thick1/Thick5 paper whose width is less than 292 - 311 mm		
135	Div3:Thick2/Thick6	*ENG	[1 to 4 / 1 / 1/step]
	Div3: Selecting Temp. Correction when repeat feeding the Thick2/Thick6 paper whose width is less than 292 - 311 mm		
136	Div3:Thick3/Thick7	*ENG	[1 to 4 / 1 / 1/step]
	Div3: Selecting Temp. Correction when repeat feeding the Thick3/Thick7 paper whose width is less than 292 - 311 mm		
137	Div3:Thick4/Thick8	*ENG	[1 to 4 / 1 / 1/step]
	Div3: Selecting Temp. Correction when repeat feeding the Thick4/Thick8 paper whose width is less than 292 - 311 mm		

139	Div3:OHP	*ENG	[1 to 4 / 1 / 1/step]
	Div3: Selecting Temp. Correction when repeat feeding the OHP whose width is less than 292 - 311mm		
140	Div4:Thin/Thick1	*ENG	[1 to 4 / 1 / 1/step]
	Div4: Selecting Temp. Correction when repeat feeding the Thin/Thick1 paper whose width is less than 311 - 324mm		
141	Div4:Plain1/Thick2	*ENG	[1 to 4 / 1 / 1/step]
	Div4: Selecting Temp. Correction when repeat feeding the Plain1/Thick2 paper whose width is less than 311 - 324mm		
142	Div4:Plain2/Thick3	*ENG	[1 to 4 / 1 / 1/step]
	Div4: Selecting Temp. Correction when repeat feeding the Plain2/Thick3 paper whose width is less than 311 - 324mm		
143	Div4:MidThick/Thick4	*ENG	[1 to 4 / 1 / 1/step]
	Div4: Selecting Temp. Correction when repeat feeding the MidThick/Thick4 paper whose width is less than 311 - 324mm		
144	Div4:Thick1/Thick5	*ENG	[1 to 4 / 1 / 1/step]
	Div4: Selecting Temp. Correction when repeat feeding the Thick1/Thick5 paper whose width is less than 311 - 324mm		
145	Div4:Thick2/Thick6	*ENG	[1 to 4 / 1 / 1/step]
	Div4: Selecting Temp. Correction when repeat feeding the Thick2/Thick6 paper whose width is less than 311 - 324mm		
146	Div4:Thick3/Thick7	*ENG	[1 to 4 / 1 / 1/step]
	Div4: Selecting Temp. Correction when repeat feeding the Thick3/Thick7 paper whose width is less than 311 - 324mm		
147	Div4:Thick4/Thick8	*ENG	[1 to 4 / 1 / 1/step]
	Div4: Selecting Temp. Correction when repeat feeding the Thick4/Thick8 paper whose width is less than 311 - 324mm		
150	Div5:Thin/Thick1	*ENG	[1 to 4 / 1 / 1/step]
	Div5: Selecting Temp. Correction when repeat feeding the Thin/Thick1 paper whose width is 324mm or more		

151	Div5:Plain1/Thick2	*ENG	[1 to 4 / 1 / 1/step]
	Div5: Selecting Temp. Correction when repeat feeding the Plain1/Thick2 paper whose width is 324mm or more		
152	Div5:Plain2/Thick3	*ENG	[1 to 4 / 1 / 1/step]
	Div5: Selecting Temp. Correction when repeat feeding the Plain2/Thick3 paper whose width is 324mm or more		
153	Div5:MidThick/Thick4	*ENG	[1 to 4 / 1 / 1/step]
	Div5: Selecting Temp. Correction when repeat feeding the MidThick/Thick4 paper whose width is 324mm or more		
154	Div5:Thick1/Thick5	*ENG	[1 to 4 / 1 / 1/step]
	Div5: Selecting Temp. Correction when repeat feeding the Thick1/Thick5 paper whose width is 324mm or more		
155	Div5:Thick2/Thick6	*ENG	[1 to 4 / 1 / 1/step]
	Div5: Selecting Temp. Correction when repeat feeding the Thick2/Thick6 paper whose width is 324mm or more		
156	Div5:Thick3/Thick7	*ENG	[1 to 4 / 1 / 1/step]
	Div5: Selecting Temp. Correction when repeat feeding the Thick3/Thick7 paper whose width is 324mm or more		
157	Div5:Thick4/Thick8	*ENG	[1 to 4 / 1 / 1/step]
	Div5: Selecting Temp. Correction when repeat feeding the Thick4/Thick8 paper whose width is 324mm or more		

1118	[Job:Init Temp Calc1]		
001	Continuous Time1:Std Spd	*ENG	[0.0 to 50.0 / 0.5 / 0.1 sec/step]
	Process Speed: Sets Continuous Time for Job:Init Temp Calc1 from Feed Start for Std Spd.		
002	Continuous Time1:Mid Spd	*ENG	[0.0 to 50.0 / 1.0 / 0.1 sec/step]
	Process Speed: Sets Continuous Time for Job:Init Temp Calc1 from Feed Start for Mid Spd.		

003	Continuous Time1:MidLow Spd	* ENG	[0.0 to 50.0 / 1.0 / 0.1 sec/step]
	Process Speed: Sets Continuous Time for Job:Init Temp Calc1 from Feed Start for MidLow Spd.		
004	Continuous Time1:Low Spd	* ENG	[0.0 to 50.0 / 1.0 / 0.1 sec/step]
	Process Speed: Sets Continuous Time for Job:Init Temp Calc1 from Feed Start for Low Spd.		
011	Added Temp1:Thin/Thick1	* ENG	[0 to 30 / 5 / 1 deg/step]
	Sets Job:Init Temp Calc1 for Thin/Thick1.		
012	Added Temp1:Plain1/Thick2	* ENG	[0 to 30 / 5 / 1 deg/step]
	Sets Job:Init Temp Calc1 for Plain1/Thick2.		
013	Added Temp1:Plain2/Thick3	* ENG	[0 to 30 / 5 / 1 deg/step]
	Sets Job:Init Temp Calc1 for Plain2/Thick3.		
014	Added Temp1:MidThick/Thick4	* ENG	[0 to 30 / 5 / 1 deg/step]
	Sets Job:Init Temp Calc1 for MidThick/Thick4.		
015	Added Temp1:Thick1/Thick5	* ENG	[0 to 30 / 5 / 1 deg/step]
	Sets Job:Init Temp Calc1 for MidThick/Thick5.		
016	Added Temp1:Thick2/Thick6	* ENG	[0 to 30 / 5 / 1 deg/step]
	Sets Job:Init Temp Calc1 for Thick2/Thick6.		
017	Added Temp1:Thick3/Thick7	* ENG	[0 to 30 / 5 / 1 deg/step]
	Sets Job:Init Temp Calc1 for Thick3/Thick7.		
018	Added Temp1:Thick4/Thick8	* ENG	[0 to 30 / 5 / 1 deg/step]
	Sets Job:Init Temp Calc1 for Thick4/Thick8.		
019	Added Temp1:Envelope	* ENG	[0 to 30 / 5 / 1 deg/step]
	Sets Job:Init Temp Calc1 for Envelope.		
020	Added Temp1:OHP	* ENG	[0 to 30 / 5 / 1 deg/step]
	Sets Job:Init Temp Calc1 for OHP.		

021	Added Temp1:Postcard	*ENG	[0 to 30 / 5 / 1 deg/step]
	Sets Job:Init Temp Calc1 for Postcard.		
022	Added Temp:Thickness 5:L speed	*ENG	[0 to 30 / 5 / 1 deg/step]
	Thickness 5: Sets Job:Init Temp Calc1 for L speed.		
023	Added Temp:Thickness 6:L speed	*ENG	[0 to 30 / 5 / 1 deg/step]
	Thickness 6: Sets Job:Init Temp Calc1 for L speed.		
024	Added Temp:Glossy	*ENG	[0 to 30 / 5 / 1 deg/step]
	Sets Job:Init Temp Calc1 for Glossy.		

1119	[Job:Init Temp Calc2]		
001	Start Time:Std Spd	*ENG	[0.0 to 50.0 / 0.0 / 0.1 sec/step]
	Process speed: Sets waiting time for Standard Speed's start writing signal to initial feeding addition tempture 2.		
002	Start Time:Std Spd	*ENG	[0.0 to 50.0 / 0.0 / 0.1 sec/step]
	Process speed: Sets waiting time for Middle Speed's start writing signal to initial feeding addition tempture 2.		
003	Start Time2:MidLow Spd	*ENG	[0.0 to 50.0 / 0.0 / 0.1 sec/step]
	Process speed: Sets waiting time for Middle low Speed's start writing signal to initial feeding addition tempture 2.		
004	Start Time2:Low Spd	*ENG	[0.0 to 50.0 / 0.0 / 0.1 sec/step]
	Process speed: Sets waiting time for Low Speed's start writing signal to initial feeding addition tempture 2.		
005	Continuous Time2:Std Spd	*ENG	[0.0 to 50.0 / 0.0 / 0.1 sec/step]
	Process Speed: Sets Continuous Time2 for Job:Init Temp Calc2 from Start Time2 for Std Spd.		
006	Continuous Time2:Mid Spd	*ENG	[0.0 to 50.0 / 0.0 / 0.1 sec/step]
	Process Speed: Sets Continuous Time2 for Job:Init Temp Calc2 from Start Time2 for Mid Spd.		

007	Continuous Time2:MidLow Spd	* ENG	[0.0 to 50.0 / 0.0 / 0.1 sec/step]
	Process Speed: Sets Continuous Time2 for Job:Init Temp Calc2 from Start Time2 for MidLow Spd.		
008	Continuous Time2:Low Spd	* ENG	[0.0 to 50.0 / 0.0 / 0.1 sec/step]
	Process Speed: Sets Continuous Time2 for Job:Init Temp Calc2 from Start Time2 for Low Spd.		
011	Added Temp2:Thin/Thick1	* ENG	[0 to 30 / 0.0 / 1 deg/step]
	Sets Job:Init Temp Calc2 for Thin/Thick1.		
012	Added Temp2:Plain1/Thick2	* ENG	[0 to 30 / 0.0 / 1 deg/step]
	Sets Job:Init Temp Calc2 for Plain1/Thick2.		
013	Added Temp2:Plain2/Thick3	* ENG	[0 to 30 / 0.0 / 1 deg/step]
	Sets Job:Init Temp Calc2 for Plain2/Thick3.		
014	Added Temp2:MidThick/Thick4	* ENG	[0 to 30 / 0.0 / 1 deg/step]
	Sets Job:Init Temp Calc2 for MidThick/Thick4.		
015	Added Temp2:Thick1/Thick5	* ENG	[0 to 30 / 0.0 / 1 deg/step]
	Sets Job:Init Temp Calc2 for Thick1/Thick5.		
016	Added Temp2:Thick2/Thick6	* ENG	[0 to 30 / 0.0 / 1 deg/step]
	Sets Job:Init Temp Calc2 for Thick2/Thick6.		
017	Added Temp2:Thick3/Thick7	* ENG	[0 to 30 / 0.0 / 1 deg/step]
	Sets Job:Init Temp Calc2 for Thick3/Thick7.		
018	Added Temp2:Thick4/Thick8	* ENG	[0 to 30 / 0.0 / 1 deg/step]
	Sets Job:Init Temp Calc2 for Thick4/Thick8.		
019	Added Temp2:OHP	* ENG	[0 to 30 / 0.0 / 1 deg/step]
	Sets Job:Init Temp Calc2 for Envelope.		
020	Added Temp2:OHP	* ENG	[0 to 30 / 0.0 / 1 deg/step]
	Sets Job:Init Temp Calc2 for OHP.		

021	Added Temp2:Postcard	*ENG	[0 to 30 / 0.0 / 1 deg/step]
	Sets Job:Init Temp Calc2 for Postcard.		
022	Added Temp:Thickness 5:L speed	*ENG	[0 to 30 / 0.0 / 1 deg/step]
	Thickness 5: Sets Job:Init Temp Calc2 for L speed.		
023	Added Temp:Thickness 6:L speed	*ENG	[0 to 30 / 0.0 / 1 deg/step]
	Thickness 6: Sets Job:Init Temp Calc2 for L speed.		
024	Added Temp:Glossy	*ENG	[0 to 30 / 0.0 / 1 deg/step]
	Sets Job:Init Temp Calc2 for Glossy.		

1121	[Switch:Rotation Start/Stop]		
001	Time:After Reload	*ENG	[0 to 999 / 60 / 1 sec/step]
	Time between Reload and standby		
002	Time:After Recovery	*ENG	[0 to 100 / 15 / 1 sec/step]
	Shift to standby: Changing the time for timeout until Pressure Release starts		
003	Time:After Job	*ENG	[0 to 100 / 0 / 1 sec/step]
	Time between Feed and standby		
004	Press Temp.:After Reload	*ENG	[0 to 160 / 160 / 1deg/step]
	Press Threshold for applying time to switch from reload to stanby.		
005	End Temp.:After Job:B4	*ENG	[0 to 250 / 200 / 1deg/step]
	End Rotation Start Temp. for Soaking Rotary after Job (LTT < Feed Width ≤ B4T)		
006	End Temp.:After Job:B5	*ENG	[0 to 250 / 185 / 1deg/step]
	End Rotation Start Temp. for Soaking Rotary after Job (A5T < Feed Width ≤ LTT)		
007	End Temp.:After Job:A5	*ENG	[0 to 250 / 170 / 1deg/step]
	End Rotation Start Temp. for Soaking Rotary after Job (Feed Width ≤ A5T)		
008	Overshoot Prevent Temp.	*ENG	[0 to 250 / 220 / 1deg/step]
	Temperature which starts rotation for preventing Overshoot Temp		

009	Overshoot Prevent Time	*ENG	[0 to 100 / 10 / 1 sec/step]
	Time which continues rotation for preventing Overshoot Temp		

SP1-123 to 950 (Feed)

1123	[Rotation Speed Setting]		
001	WarmupHeat/Rotate After Reload	*ENG	[0 to 4 / 0 / 1/step]
	Sets WarmupHeat/Rotate After Reload.		
002	Before Job	*ENG	[0 to 5 / 5 / 1/step]
	Sets Rotation Speed Setting before Job.		

1124	[CPM Down Setting]		
	Set tempture to deside CPM is down.		
001	Low:Down Temp.	*ENG	[-50 to 0 / -15 / 1deg/step]
	Difference value of CPM Down Setting and Target Temp.		
002	Low:Up Temp.	*ENG	[-50 to 0 / -10 / 1deg/step]
	Difference value of CPM Up Setting and Target Temp.		
003	Low:1st CPM	*ENG	[10 to 100 / 80 / 1%/step]
	Settings for temperature decrease CPM Down Setting percentage1		
004	Low:2nd CPM	*ENG	[10 to 100 / 65 / 1%/step]
	Settings for temperature decrease CPM Down Setting percentage2		
005	Low:3rd CPM	*ENG	[10 to 100 / 50 / 1%/step]
	Settings for temperature decrease CPM Down Setting percentage3		
006	High:1st CPM	*ENG	[10 to 100 / 80 / 1%/step]
	Settings for temperature increase CPM Down Setting percentage1		
007	High:2nd CPM	*ENG	[10 to 100 / 65 / 1%/step]
	Settings for temperature increase CPM Down Setting percentage2		
008	High:3rd CPM	*ENG	[10 to 100 / 50 / 1%/step]
	Settings for temperature increase CPM Down Setting percentage3		

012	High:1st CPM Down Temp.:A4	* ENG	[0 to 250 / 220 / 1deg/step]
	High:1st CPM Down Temp.:A4		
013	High:2nd CPM Down Temp.:A4	* ENG	[0 to 250 / 230 / 1deg/step]
	High:2nd CPM Down Temp.:A4		
014	High:3rd CPM Down Temp.:A4	* ENG	[0 to 250 / 240 / 1deg/step]
	High:3rd CPM Down Temp.:A4		
015	High:1st CPM Down Temp.:A5	* ENG	[0 to 250 / 180 / 1deg/step]
	High:1st CPM Down Temp.:A5		
016	High:2nd CPM Down Temp.:A5	* ENG	[0 to 250 / 185 / 1deg/step]
	High:2nd CPM Down Temp.:A5		
017	High:3rd CPM Down Temp.:A5	* ENG	[0 to 250 / 190 / 1deg/step]
	High:3rd CPM Down Temp.:A5		
021	Judging Interval	* ENG	[1 to 250 / 10 / 1 sec/step]
	Sets the waiting time for switching CPM.		
030	Init CPM Down: Std Spd	* ENG	[1 to 250 / 10 / 1 sec/step]
	Sets the valid time for Init CPM Down: Std Spd.		
031	Init CPM Down: Mid Spd	* ENG	[1 to 250 / 10 / 1 sec/step]
	Sets the valid time for Init CPM Down: Mid Spd.		
032	Init CPM Down: MidLow Spd	* ENG	[1 to 250 / 10 / 1 sec/step]
	Sets the valid time for Init CPM Down: MidLow Spd.		
033	Init CPM Down: Low Spd	* ENG	[1 to 250 / 10 / 1 sec/step]
	Sets the valid time for Init CPM Down: Low Spd.		
101	High:1st CPM Down Temp.:Div1	* ENG	[100 to 250 / 220 / 1deg/step]
	High:1st CPM Down Temp.: 216mm < Feed Width ≤ 262mm		
102	High:2nd Down Temp.:Div1	* ENG	[100 to 250 / 230 / 1deg/step]
	High:2nd CPM Down Temp.: 216mm < Feed Width ≤ 262mm		

103	High:3rd Down Temp.:Div1	* ENG	[100 to 250 / 240 / 1deg/step]
	High:3rd CPM Down Temp.: 216mm < Feed Width ≤ 262mm		
111	High:1st CPM Down Temp.:Div2	* ENG	[100 to 250 / 220 / 1deg/step]
	High:1st CPM Down Temp.: 262mm < Feed Width ≤ 292mm		
112	High:2nd Down Temp.:Div2	* ENG	[100 to 250 / 230 / 1deg/step]
	High:2nd CPM Down Temp.: 262mm < Feed Width ≤ 292mm		
113	High:3rd Down Temp.:Div2	* ENG	[100 to 250 / 240 / 1deg/step]
	High:3rd CPM Down Temp.: 262mm < Feed Width ≤ 292mm		
121	High:1st CPM Down Temp.:Div3	* ENG	[100 to 250 / 220 / 1deg/step]
	High:1st CPM Down Temp.: 292mm < Feed Width ≤ 311mm		
122	High:2nd Down Temp.:Div3	* ENG	[100 to 250 / 230 / 1deg/step]
	High:2nd CPM Down Temp.: 292mm < Feed Width ≤ 311mm		
123	High:3rd Down Temp.:Div3	* ENG	[100 to 250 / 240 / 1deg/step]
	High:3rd CPM Down Temp.: 292mm < Feed Width ≤ 311mm		
131	High:1st CPM Down Temp.:Div4	* ENG	[100 to 250 / 220 / 1deg/step]
	High:1st CPM Down Temp.: 311mm < Feed Width ≤ 324mm		
132	High:2nd Down Temp.:Div4	* ENG	[100 to 250 / 230 / 1deg/step]
	High:2nd CPM Down Temp.: 311mm < Feed Width ≤ 324mm		
133	High:3rd Down Temp.:Div4	* ENG	[100 to 250 / 240 / 1deg/step]
	High:3rd CPM Down Temp.: 311mm < Feed Width ≤ 324mm		
141	High:1st CPM Down Temp.:Div5	* ENG	[100 to 250 / 220 / 1deg/step]
	High:1st CPM Down Temp.: Feed Width < 324mm		
142	High:2nd Down Temp.:Div5	* ENG	[100 to 250 / 230 / 1deg/step]
	High:2nd CPM Down Temp.: Feed Width < 324mm		
143	High:3rd Down Temp.:Div5	* ENG	[100 to 250 / 240 / 1deg/step]
	High:3rd CPM Down Temp.: Feed Width < 324mm		

1127	[Energy Saving PprFeed Judgment]		
001	Judging Method Change	ENG	[0 or 1 / 1 / 1/step] 0:OFF, 1:ON
	Sets whether to apply Energy Saving Judgment.		
002	Temp.: Threshold: Press	ENG	[0 to 200 / 45 / 1deg/step]
	Sets Press Roller Temp. Threshold executing Energy Saving PprFeed Judgment when restarting.		
003	Temp.: Threshold: Atmosphere	ENG	[0 to 200 / 60 / 1deg/step]
	Sets Atmosphere Temp. Threshold executing Energy Saving PprFeed Judgment when restarting.		
004	Power Supply Voltage: Lower	ENG	[0 to 300 / 208(EU, ASIA, CHN, KOR), 94(TW) / 1V/step]
	Sets Lower Power Supply Voltage applying Energy Saving PprFeed Judgment.		
005	Power Supply Voltage: Upper	ENG	[0 to 300 / 264(CHN, KOR) / 1V/step]
	Sets Upper Power Supply Voltage applying Energy Saving PprFeed Judgment.		
006	Judgment Time-Out	ENG	[0 to 10 / 2.0 / 0.1sec/step]
	Exits Energy Saving PprFeed Judgment in case that feeding does not start within Judgment Time-Out after Reload on Energy Saving PprFeed Judgment.		

1131	[Continuous Print Mode Switch]		
	Sets condition for to allow paper feed when printing continuously		
001	Feed Permit Condition	*ENG	[0 or 1 / 0 / 1/step] 0: Fusing Priority 1: Productivity Priority
	0(default): When paper size changes; wait till fuse tempature becomes stable. 1: Productivity priority. Picture quality will be good as product specification.		

1132	[Maximum Duty Switch]		

001	Control Method Switch	*ENG	[0 or 1 / 1 / 1/step]
	Switches maximum fixed duty and power control.		
003	Power Offset	*ENG	[0 to 8 / 4 / 1/step] 0: +400W 1: +300W 2: +200W 3: +100W 4: 0W 5: -100W 6: -200W 7: -300W 8: -400W
			Maximum Duty Offset value

1133	[Fusing Belt Smoothing Roller]		
001	Auto Control Method Switch	ENG	[0 to 2 / 0 / 1/step]
	Selects operating conditions in Auto execution mode for Fusing Refresh Roller Setting.		
020	Operation Intervals:a	ENG	[0 to 600000 / 0 / 1 page/step]
	Sets Operation Intervals:a on Auto execution condition for Fusing Refresh Roller Setting.		
021	Operation Intervals:b	ENG	[0 to 600000 / 0 / 1 page/step]
	Sets Operation Intervals:b on Auto execution condition for Fusing Refresh Roller Setting.		
040	Fixed Operation Time	ENG	[0 to 60000 / 0 / 1sec/step]
	Sets Fixed Operation Time values in Auto execution mode for Fusing Refresh Roller Setting.		
041	Coefficient:F	ENG	[-30000 to 30000 / 0 / 1/step]
	Sets Operation Time Coefficient in Auto execution mode for Fusing Refresh Roller Setting.		
042	Coefficient:G	ENG	[-30000 to 30000 / 0 / 1/step]
	Sets Operation Time Coefficient in Auto execution mode for Fusing Refresh Roller Setting.		

043	Coefficient:H	ENG	[-30000 to 30000 / 0 / 1/step]
	Sets Operation Time Coefficient in Auto execution mode for Fusing Refresh Roller Setting.		
101	Fusing Speed	ENG	[0 to 5 / 4 / 1/step]
	Sets Fusing Speed when operating Fusing Refresh Roller.		
102	Htg Roller Temp Setting	ENG	[0 to 20 / 90 / 1deg/step]
	Sets Fusing Temp. (Heat Center Sensor) when operating Fusing Refresh Roller.		
103	Press Roller Temp Setting	ENG	[0 to 20 / 90 / 1deg/step]
	Sets Fusing Temp. (Press Center Sensor) when operating Fusing Refresh Roller.		
104	Fusing Pressure Position	ENG	[0 to 3 / 3 / 1/step]
	Sets Fusing Press level when operating Fusing Refresh Roller.		
105	Smoothing Roller:Prs Position	ENG	[0 to 2 / 2 / 1/step]
	Sets Refresh Roller Press level when operating Fusing Refresh Roller.		
106	Smoothing Roller:Speed	ENG	[0 to 2 / 0 / 1/step]
	Sets Refresh Roller Speed when operating Fusing Refresh Roller.		
110	Manual Smoothing:Exe	ENG	[0 or 1 / 0 / 1/step]
	Executes forcibly Fusing Refresh Roller operation.		
120	Fixed Operation Time:Manual	ENG	[0 to 60000 / 180 / 1sec/step]
	Sets Fixed Operation Time values in Forced execution mode for Fusing Refresh Roller Setting.		
130	Total Operation Time	ENG	[0 to 6000000 / 0 / 1sec/step]
	Counts Total Operation Time for Fusing Refresh Roller operation.		
131	Near End Setting	ENG	[0 to 6000000 / 16920 / 1sec/step]
	Sets Refresh Near End Setting time.		
132	End Setting	ENG	[0 to 6000000 / 18000 / 1sec/step]
	Sets Refresh End Setting time.		

150	Operation time before interruption	ENG	[0 to 60000 / 0 / 1sec/step]
	Saves Refresh Operation time before interruption if Refresh Operation is interrupted.		
160	Pressure Time1	ENG	[0 to 5000 / 234 / 1 msec/step]
	Sets time for [High Detection->Pressure1] for Fusing Refresh Roller.		
161	Pressure Time2	ENG	[0 to 5000 / 275 / 1 msec/step]
	Sets time for [High Detection->Pressure2] for Fusing Refresh Roller.		
162	Pressure Time3	ENG	[0 to 5000 / 1470 / 1 msec/step]
	Sets time for [High Detection->Pressure3] for Fusing Refresh Roller.		
170	Depressure Time	ENG	[0 to 5000 / 12 / 1 msec/step]
	Sets time for [Low Detection->Depressure3] for Fusing Refresh Roller.		
201	Page Cnt Category1	ENG	[0 to 600000 / 0 / 1page/step]
	Counts Total Paper Counter for Paper Width Category1 (Print Width ≤ 15mm)		
202	Page Cnt Category2	ENG	[0 to 600000 / 0 / 1page/step]
	Counts Total Paper Counter for Paper Width Category2 (15mm < Print Width ≤ 140mm)		
203	Page Cnt Category3	ENG	[0 to 600000 / 0 / 1page/step]
	Counts Total Paper Counter for Paper Width Category3 (140mm < Print Width ≤ 170mm)		
204	Page Cnt Category4	ENG	[0 to 600000 / 0 / 1page/step]
	Counts Total Paper Counter for Paper Width Category4 (170mm < Print Width ≤ 209.9mm)		
205	Page Cnt Category5	ENG	[0 to 600000 / 0 / 1page/step]
	Counts Total Paper Counter for Paper Width Category5 (209.9mm < Print Width ≤ 224.9mm)		
206	Page Cnt Category6	ENG	[0 to 600000 / 0 / 1page/step]
	Counts Total Paper Counter for Paper Width Category6 (224.9mm < Print Width ≤ 254mm)		
207	Page Cnt Category7	ENG	[0 to 600000 / 0 / 1page/step]
	Counts Total Paper Counter for Paper Width Category7 (254mm < Print Width ≤ 270mm)		

208	Page Cnt Category8	ENG	[0 to 600000 / 0 / 1page/step]
	Counts Total Paper Counter for Paper Width Category8 (270mm < Print Width ≤ 296.9mm)		
209	Page Cnt Category9	ENG	[0 to 600000 / 0 / 1page/step]
	Counts Total Paper Counter for Paper Width Category9 (296.9mm < Print Width ≤ 300mm)		
210	Page Cnt Category10	ENG	[0 to 600000 / 0 / 1page/step]
	Counts Total Paper Counter for Paper Width Category1 (300mm < Print Width ≤ 305mm)		
211	Page Cnt Category11	ENG	[0 to 600000 / 0 / 1page/step]
	Counts Total Paper Counter for Paper Width Category11 (305mm < Print Width ≤ 324mm)		

1134	[Fusing Enter Sensor Setting]		
001	Fusing Enter Sensor:No Paper Check	ENG	[0 or 1 / 1 / 1/step]
	For detecting No Paper Threshold voltage of Fusing Enter Sensor		
002	No Paper:Detection voltage	* ENG	[0 to 4000 / 0 / 1mV]
	No Paper voltage value for Fusing Enter Sensor		
003	Yes Paper:Voltage:Delta	* ENG	[0 to 4000 / 150 / 1mV]
	Paper detected voltage Delta(differential) value of fusing enter sensor		

1135	[Fusing Mode Switch]		
001	Fusing Mode Setting	ENG	[0 or 1 / 0 / 1/step]
	Switching between Standard Speed Mode / Thick Priority Fusing Mode		

1141	[Fusing SC Error Info]		
001	SC Number	* ENG	[0 to 999 / 0 / 1/step]
	Displays SC Error Number.		

002	Cause	*ENG	[0 to 9 / 0 / 1/step]
	Displays branch numbers for Error Cause		
101	Htg Roller:Ctr Detect Tmp1	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Htg Roller:Ctr Detect Tmp1) when SC Error occurs.		
102	Htg Roller:Front Temp. 1	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Htg Roller:Front Temp. 1) when SC Error occurs.		
103	Fus Roller:End Different Tmp1	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Fus Roller:End Different Tmp1) when SC Error occurs.		
104	Fus Roller:End Compensate Tmp1	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Fus Roller:End Compensate Tmp1) when SC Error occurs.		
105	Press Roller:Ctr Differe Tmp1	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Press Roller:Ctr Differe Tmp1) when SC Error occurs.		
106	Press Roller:Ctr Compensa Tmp1	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Press Roller:Ctr Compensa Tmp1) when SC Error occurs.		
107	Press Roller:End Tmp1	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Press Roller:End Tmp1) when SC Error occurs.		
108	Fus Roller:Ctr Different Tmp1	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Fus Roller:Ctr Different Tmp1) when SC Error occurs.		
109	Fus Roller:Ctr Compensate Tmp1	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Fus Roller:Ctr Compensate Tmp1) when SC Error occurs.		
110	Htg Roller:Roll Core Tmp1	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Htg Roller:Roll Core Tmp1) when SC Error occurs.		
151	Htg Roller:Ctr Detect Tmp2	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Htg Roller:Ctr Detect Tmp2) when SC Error occurs.		

152	Htg Roller:Front Temp. 2	*ENG	[-5 to 260 / 0 / 1 deg/step]
	Displays calculation temperature (Htg Roller:Front Temp. 2) when SC Error occurs.		
153	Fus Roller:End Different Tmp2	*ENG	[-5 to 260 / 0 / 1 deg/step]
	Displays calculation temperature (Fus Roller:End Different Tmp2) when SC Error occurs.		
154	Fus Roller:End Compensate Tmp2	*ENG	[-5 to 260 / 0 / 1 deg/step]
	Displays calculation temperature (Fus Roller:End Compensate Tmp2) when SC Error occurs.		
155	Press Roller:Ctr Differe Tmp2	*ENG	[-5 to 260 / 0 / 1 deg/step]
	Displays calculation temperature (Press Roller:Ctr Differe Tmp2) when SC Error occurs.		
156	Press Roller:Ctr Compensa Tmp2	*ENG	[-5 to 260 / 0 / 1 deg/step]
	Displays calculation temperature (Press Roller:Ctr Compensa Tmp2) when SC Error occurs.		
157	Press Roller:End Tmp2	*ENG	[-5 to 260 / 0 / 1 deg/step]
	Displays calculation temperature (Press Roller:End Tmp2) when SC Error occurs.		
158	Fus Roller:Ctr Different Tmp2	*ENG	[-5 to 260 / 0 / 1 deg/step]
	Displays calculation temperature (Fus Roller:Ctr Different Tmp2) when SC Error occurs.		
159	Fus Roller:Ctr Compensate Tmp2	*ENG	[-5 to 260 / 0 / 1 deg/step]
	Displays calculation temperature (Fus Roller:Ctr Compensate Tmp2) when SC Error occurs.		
160	Htg Roller:Roll Core Tmp2	*ENG	[-5 to 260 / 0 / 1 deg/step]
	Displays calculation temperature (Htg Roller:Roll Core Tmp2) when SC Error occurs.		
201	Htg Roller:Ctr Detect Tmp3	*ENG	[-5 to 260 / 0 / 1 deg/step]
	Displays calculation temperature (Htg Roller:Ctr Detect Tmp3) when SC Error occurs.		
202	Htg Roller:Front Temp. 3	*ENG	[-5 to 260 / 0 / 1 deg/step]
	Displays calculation temperature (Htg Roller:Front Temp. 3) when SC Error occurs.		
203	Fus Roller:End Different Tmp3	*ENG	[-5 to 260 / 0 / 1 deg/step]
	Displays calculation temperature (Fus Roller:End Different Tmp3) when SC Error occurs.		

204	Fus Roller:End Compensate Tmp3	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Fus Roller:End Compensate Tmp3) when SC Error occurs.		
205	Press Roller:Ctr Differe Tmp3	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Press Roller:Ctr Differe Tmp3) when SC Error occurs.		
206	Press Roller:Ctr Compensa Tmp3	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Press Roller:Ctr Compensa Tmp3) when SC Error occurs.		
207	Press Roller:End Tmp3	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Press Roller:End Tmp3) when SC Error occurs.		
208	Fus Roller:Ctr Different Tmp3	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Fus Roller:Ctr Different Tmp3) when SC Error occurs.		
209	Fus Roller:Ctr Compensate Tmp3	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Fus Roller:Ctr Compensate Tmp3) when SC Error occurs.		
210	Htg Roller:Roll Core Tmp3	*ENG	[-5 to 260 / 0 / 1deg/step]
	Displays calculation temperature (Htg Roller:Roll Core Tmp3) when SC Error occurs.		

1142	[Fusing Jam 3 Times Detection]		
001	SC Display	*ENG	[0 or 1 / 0 / 1/step]
	Display SC for Fusing Jam 3 Times Continuous Detection		

1151	[Pressure Setting]		
001	Pressure Change ON/OFF	*ENG	[0 or 1 / 0(Office a, Office b) / 1/step]
	Pressure Change ON/OFF		
013	Mtr Op Start Delay Time1	*ENG	[0 to 10000 / 1000 / 1 msec/step]
	Sets stopping timing for Press2 Position.		
014	Mtr Op Start Delay Time2	*ENG	[0 to 10000 / 500 / 1 msec/step]
	Sets pressure completion timing for Press2 Position.		

015	Mtr Op Start Delay Time3	*ENG	[0 to 10000 / 0 / 1 msec/step]
	Sets pressure completion timing for Press3 Position.		
016	Press Pos:Power ON Heat	*ENG	[0 to 3 / 3 / 1/step]
	Sets Press Position for Power ON Heat.		
017	Press Pos:Restart	*ENG	[0 to 3 / 3 / 1/step]
	Sets Press Position for Restart.		
018	Press Pos:RotationAfterReload	*ENG	[0 to 3 / 3 / 1/step]
	Sets Press Position for RotationAfterReload.		
019	Press Pos:Before Job	*ENG	[0 to 3 / 3 / 1/step]
	Sets Press Position for Before Job.		
020	Press Pos:After Job	*ENG	[0 to 3 / 0 / 1/step]
	Sets Press Position for After Job.		
021	Press Pos:Ready Standby	*ENG	[0 to 3 / 0 / 1/step]
	Sets Press Position for Ready Standby.		
022	Press Pos:EnergySaver	*ENG	[0 to 3 / 0 / 1/step]
	Sets Press Position for EnergySaver.		
023	Press Pos:Low Power	*ENG	[0 to 3 / 0 / 1/step]
	Sets Press Position for Low Power.		
024	Press Pos:Off Sleep	*ENG	[0 to 3 / 0 / 1/step]
	Sets Press Position for Off Sleep.		
025	Press Pos:Print Ready	*ENG	[0 to 3 / 3 / 1/step]
	Sets Press Position for Print Ready.		
026	Reverse Operation Time	*ENG	[100 to 10000 / 1000 / 1 msec/step]
	Sets Reverse Operation Time. (Does not use for this machine.)		

1152	[Fusing Nip Band Check]

001	Execute	*ENG	[0 or 1 / 1 / 1/step]
	Check Fusing Nip Band.		
002	Pre-idling Time	*ENG	[0 to 3600 / 600 / 1sec/step]
	Sets Fusing Nip Band Check and Pre-idling Time.		
003	Stop Time	*ENG	[0 to 255 / 60 / 1sec/step]
	Sets time for Nip Band Check.		
004	Pressure Position	*ENG	[1 to 3 / 3 / 1/step]
	Sets Press Position for Nip Band Check.		
010	Target Temp: Fusing:Center	*ENG	[0 to 200 / 155 / 1deg/step]
	Fusing when checking Nip Band: Sets Center Temp.		
011	Target Temp: Press:Center	*ENG	[0 to 200 / 155 / 1deg/step]
	Press when checking Nip Band: Sets Center Temp.		

1153	[Press Roller Cooling Fan]		
001	Startup Difference	ENG	[-90 to 50 / -90 / 1deg/step]
	Sets operation temperature for Press Roller Cooling Fan when restarting.		
002	Job Difference	*ENG	[-90 to 50 / 10 / 1deg/step]
	Sets operation temperature for Press Roller Cooling Fan when operating Job.		
003	After Job Difference	*ENG	[-90 to 50 / -90 / 1deg/step]
	Sets operation temperature for Press Roller Cooling Fan after Job.		
004	Fusing Refresh	*ENG	[-90 to 50 / -10 / 1deg/step]
	Sets operation temperature for Press Roller Cooling Fan when operating Fusing Refresh.		
1153	[Fuser Cleaning]		
101	Force to Execute	ENG	[0 or 1 / 0 / 1/step]
	Fuser Cleaning: Force to Execute		

102	Operation Interval	*ENG	[0 to 300 / 300 / 1Kpage/step]
	Fuser Cleaning: Operation Interval		
103	Control Temp.	*ENG	[0 to 200 / 180 / 1deg/step]
	Control Temp. when operating Fuser Cleaning		
104	Page Count	*ENG	[0 to 300000 / 0 / 1page/step]
	Control Temp. when operating Fuser Cleaning		

1154	[Keep Temp Rotation]		
001	Rotation Start Temp	*ENG	[0 to 150 / 120 / 1deg/step]
	Fusing Roller Temp. for Idle Rotation operation		
002	Rotation Time	*ENG	[0 to 255 / 30 / 1sec/step]
	Standby Rotation Time		

1155	[Job Cancel]		
001	Press Roller Temp	*ENG	[0 to 200 / 200 / 1deg/step]
	Job Cancel Judgment Temp.		

1161	[Fusing Cleaning Web]		
003	Execute Takeup After Replacement	ENG	[0 or 1 / 0 / 1/step]
	Executes Takeup After Web Replacement.		
004	Duplex Takeup Cycle Adj	*ENG	[-75 to 0 / 0 / 1%/step]
	Cleaning Web Takeup Cycle Change UP		

1302	[Dbl-Feed Detect]		

001	Tray1 (0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Switches Dbl-Feed Detect 0: OFF / 1: ON when feeding in Tray1.		
002	Tray2 (0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Switches Dbl-Feed Detect 0: OFF / 1: ON when feeding in Tray2.		
003	Tray3 (0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Switches Dbl-Feed Detect 0: OFF / 1: ON when feeding in Tray3.		
004	Tray4 (0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Switches Dbl-Feed Detect 0: OFF / 1: ON when feeding in Tray4.		
005	LCT (0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Switches Dbl-Feed Detect 0: OFF / 1: ON when feeding in LCT.		
006	Bypass Tray (0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Switches Dbl-Feed Detect 0: OFF / 1: ON when feeding in Bypass Tray.		

1304	[Dbl-Feed Detect Threshold Adj] (DFU)		
001	Thin	ENG	[100 to 255 / 150 / 1%/step]
002	Plain1	ENG	[100 to 255 / 150 / 1%/step]
003	Plain2	ENG	[100 to 255 / 150 / 1%/step]

004	Mid-Thick	ENG	[100 to 255 / 150 / 1%/step]
005	Thick1	ENG	[100 to 255 / 150 / 1%/step]
006	Thick2	ENG	[100 to 255 / 150 / 1%/step]
007	Thick3	ENG	[100 to 255 / 150 / 1%/step]
008	Thick4	ENG	[100 to 255 / 150 / 1%/step]
009	Bypass Tray:Thin	ENG	[100 to 255 / 150 / 1%/step]
010	Bypass Tray:Plain1	ENG	[100 to 255 / 150 / 1%/step]
011	Bypass Tray:Plain2	ENG	[100 to 255 / 150 / 1%/step]
012	Bypass Tray:Mid-Thick	ENG	[100 to 255 / 150 / 1%/step]
013	Bypass Tray:Thick1	ENG	[100 to 255 / 150 / 1%/step]
014	Bypass Tray:Thick2	ENG	[100 to 255 / 150 / 1%/step]
015	Bypass Tray:Thick3	ENG	[100 to 255 / 150 / 1%/step]
016	Bypass Tray:Thick4	ENG	[100 to 255 / 150 / 1%/step]

1305	[Dbl-Feed Comp Std Value]		
001	Tray1:LAST	ENG	[0 to 2000 / 0 / 1um/step]
	Saves Dbl-Feed Detect Std Value (the average of the values calculated based on Initial Setting Mode and the scanned values) feeding from Tray1 and the average value of Dbl-Feed Detect Std Value on the previous page. This shall be the standard value for Double Feed Detect judgment. Does not save the result if an error is detected during the detection of Paper Interval and/or Paper Thickness.		
002	Tray1:LAST2	ENG	[0 to 2000 / 0 / 1um/step]
	Saves the previous Dbl-Feed Comp Std Value.		
003	Tray1:LAST3	ENG	[0 to 2000 / 0 / 1um/step]
	Saves the Dbl-Feed Comp Std Value before last.		

004	Tray2:LAST	ENG	[0 to 2000 / 0 / 1um/step]
	Saves Dbl-Feed Detect Std Value (the average of the values calculated based on Initial Setting Mode and the scanned values) feeding from Tray2 and the average value of Dbl-Feed Detect Std Value on the previous page. This shall be the standard value for Double Feed Detect judgment. Does not save the result if an error is detected during the detection of Paper Interval and/or Paper Thickness.		
005	Tray2:LAST2	ENG	[0 to 2000 / 0 / 1um/step]
	Saves the previous Dbl-Feed Comp Std Value.		
006	Tray2:LAST3	ENG	[0 to 2000 / 0 / 1um/step]
	Saves the Dbl-Feed Comp Std Value before last.		
007	Tray3:LAST	ENG	[0 to 2000 / 0 / 1um/step]
	Saves Dbl-Feed Detect Std Value (the average of the values calculated based on Initial Setting Mode and the scanned values) feeding from Tray3 and the average value of Dbl-Feed Detect Std Value on the previous page. This shall be the standard value for Double Feed Detect judgment. Does not save the result if an error is detected during the detection of Paper Interval and/or Paper Thickness.		
008	Tray3:LAST2	ENG	[0 to 2000 / 0 / 1um/step]
	Saves the previous Dbl-Feed Comp Std Value.		
009	Tray3:LAST3	ENG	[0 to 2000 / 0 / 1um/step]
	Saves the Dbl-Feed Comp Std Value before last.		
010	Tray4:LAST	ENG	[0 to 2000 / 0 / 1um/step]
	Saves Dbl-Feed Detect Std Value (the average of the values calculated based on Initial Setting Mode and the scanned values) feeding from Tray4 and the average value of Dbl-Feed Detect Std Value on the previous page. This shall be the standard value for Double Feed Detect judgment. Does not save the result if an error is detected during the detection of Paper Interval and/or Paper Thickness.		
011	Tray4:LAST2	ENG	[0 to 2000 / 0 / 1um/step]
	Saves the previous Dbl-Feed Comp Std Value.		
012	Tray4:LAST3	ENG	[0 to 2000 / 0 / 1um/step]
	Saves the Dbl-Feed Comp Std Value before last.		

013	LCT:LAST	ENG	[0 to 2000 / 0 / 1um/step]
	Saves Dbl-Feed Detect Std Value (the average of the values calculated based on Initial Setting Mode and the scanned values) feeding from LCT and the average value of Dbl-Feed Detect Std Value on the previous page. This shall be the standard value for Double Feed Detect judgment. Does not save the result if an error is detected during the detection of Paper Interval and/or Paper Thickness.		
014	LCT:LAST2	ENG	[0 to 2000 / 0 / 1um/step]
	Saves the previous Dbl-Feed Comp Std Value.		
015	LCT:LAST3	ENG	[0 to 2000 / 0 / 1um/step]
	Saves the Dbl-Feed Comp Std Value before last.		
016	Bypass Tray:LAST	ENG	[0 to 2000 / 0 / 1um/step]
	Saves Dbl-Feed Detect Std Value (the average of the values calculated based on Initial Setting Mode and the scanned values) feeding from Bypass Tray and the average value of Dbl-Feed Detect Std Value on the previous page. This shall be the standard value for Double Feed Detect judgment. Does not save the result if an error is detected during the detection of Paper Interval and/or Paper Thickness.		
017	Bypass Tray:LAST2	ENG	[0 to 2000 / 0 / 1um/step]
	Saves the previous Dbl-Feed Comp Std Value.		
018	Bypass Tray:LAST3	ENG	[0 to 2000 / 0 / 1um/step]
	Saves the Dbl-Feed Comp Std Value before last.		

1306	[Paper Thickness Sensor Cal]		
001	Average	ENG	[-2000 to 2000 / 0 / 1um/step]
	Saves the average of counter values measured in Initial Setting Mode of Main Unit Relay Roller.		
002	Maximum	ENG	[-2000 to 2000 / 0 / 1um/step]
	Saves the maximum value of counter values measured in Initial Setting Mode of Main Unit Relay Roller.		

003	Minimum	ENG	[-2000 to 2000 / 0 / 1um/step]
	Saves the minimum value of counter values measured in Initial Setting Mode of Main Unit Relay Roller.		
004	Bypass Tray:Ave	*ENG	[-2000 to 2000 / 0 / 1um/step]
	Saves the average of counter values measured in Initial Setting Mode of Bypass Tray Relay Roller.		
005	Bypass Tray:Max	*ENG	[-2000 to 2000 / 0 / 1um/step]
	Saves the maximum value of counter values measured in Initial Setting Mode of Bypass Tray Relay Roller.		
006	Bypass Tray:Min	*ENG	[-2000 to 2000 / 0 / 1um/step]
	Saves the minimum value of counter values measured in Initial Setting Mode of Bypass Tray Relay Roller.		

1307	[Paper Thick Detect Std Value]		
001	Plain1	ENG	[0 to 999 / 89 / 1um/step]
002	Plain2	ENG	[0 to 999 / 104 / 1um/step]
003	Mid-Thick	ENG	[0 to 999 / 123 / 1um/step]
004	Thick1	ENG	[0 to 999 / 149 / 1um/step]
005	Thick2	ENG	[0 to 999 / 171 / 1um/step]
006	Thick3	ENG	[0 to 999 / 235 / 1um/step]
007	Thick4	ENG	[0 to 999 / 274 / 1um/step]
008	Bypass Tray:Plain	ENG	[0 to 999 / 89 / 1um/step]
009	Bypass Tray:Plain2	ENG	[0 to 999 / 104 / 1um/step]
010	Bypass Tray:Mid-Thick	ENG	[0 to 999 / 123 / 1um/step]
011	Bypass Tray:Thick1	ENG	[0 to 999 / 149 / 1um/step]
012	Bypass Tray:Thick2	ENG	[0 to 999 / 171 / 1um/step]
013	Bypass Tray:Thick3	ENG	[0 to 999 / 235 / 1um/step]
014	Bypass Tray:Thick4	ENG	[0 to 999 / 274 / 1um/step]

RTB 152
Cannot
change

1309	[Dbl-Feed Detect Times]		
001	Tray1	ENG	[0 to 65535 / 0 / 1/step]
	Saves Dbl-Feed Detect Times in Tray1 whether Dbl-Feed Setting is ON/OFF. Does not count up any more when the count value reaches the maximum value 65535.		
002	Tray2	ENG	[0 to 65535 / 0 / 1/step]
	Saves Dbl-Feed Detect Times in Tray2 whether Dbl-Feed Setting is ON/OFF. Does not count up any more when the count value reaches the maximum value 65535.		
003	Tray3	ENG	[0 to 65535 / 0 / 1/step]
	Saves Dbl-Feed Detect Times in Tray3 whether Dbl-Feed Setting is ON/OFF. Does not count up any more when the count value reaches the maximum value 65535.		
004	Tray4	ENG	[0 to 65535 / 0 / 1/step]
	Saves Dbl-Feed Detect Times in Tray4 whether Dbl-Feed Setting is ON/OFF. Does not count up any more when the count value reaches the maximum value 65535.		
005	LCT	ENG	[0 to 65535 / 0 / 1/step]
	Saves Dbl-Feed Detect Times in LCT whether Dbl-Feed Setting is ON/OFF. Does not count up any more when the count value reaches the maximum value 65535.		
006	Bypass Tray	ENG	[0 to 65535 / 0 / 1/step]
	Saves Dbl-Feed Detect Times in Bypass Tray whether Dbl-Feed Setting is ON/OFF. Does not count up any more when the count value reaches the maximum value 65535.		

1310	[Paper Thick Detect Function]		
001	Disabled Display (0:Off 1:On)	* ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Switches wheter to display paper thickness detection as OFF when it is so. Switchng ON will not be applied since this SP is not used.		

1311	[Paper Thikness Error Times]		

001	Tray1	ENG	[0 to 65535 / 0 / 1/step]
	Saves Paper Thick Detect Times in Tray1 whether Paper Thick Detect Setting is ON/OFF. Does not count up any more when the count value reaches the maximum value 65535.		
002	Tray2	ENG	[0 to 65535 / 0 / 1/step]
	Saves Paper Thick Detect Times in Tray2 whether Paper Thick Detect Setting is ON/OFF. Does not count up any more when the count value reaches the maximum value 65535.		
003	Tray3	ENG	[0 to 65535 / 0 / 1/step]
	Saves Paper Thick Detect Times in Tray3 whether Paper Thick Detect Setting is ON/OFF. Does not count up any more when the count value reaches the maximum value 65535.		
004	Tray4	ENG	[0 to 65535 / 0 / 1/step]
	Saves Paper Thick Detect Times in Tray4 whether Paper Thick Detect Setting is ON/OFF. Does not count up any more when the count value reaches the maximum value 65535.		
005	LCT	ENG	[0 to 65535 / 0 / 1/step]
	Saves Paper Thick Detect Times in LCT whether Paper Thick Detect Setting is ON/OFF. Does not count up any more when the count value reaches the maximum value 65535.		
006	Bypass Tray	ENG	[0 to 65535 / 0 / 1/step]
	Saves Paper Thick Detect Times in Bypass Tray whether Paper Thick Detect Setting is ON/OFF. Does not count up any more when the count value reaches the maximum value 65535.		

1313	[Paper Thickness Detect]		
001	Tray1	ENG	[0 or 1 / 1 / 1/step]
	Switches Paper Thick Detect 0: OFF / 1: ON when feeding in Tray1.		
002	Tray2	ENG	[0 or 1 / 1 / 1/step]
	Switches Paper Thick Detect 0: OFF / 2: ON when feeding in Tray1.		
003	Tray3	ENG	[0 or 1 / 1 / 1/step]
	Switches Paper Thick Detect 0: OFF / 3: ON when feeding in Tray1.		
004	Tray4	ENG	[0 or 1 / 1 / 1/step]
	Switches Paper Thick Detect 0: OFF / 4: ON when feeding in Tray1.		

005	LCT	ENG	[0 or 1 / 1 / 1/step]
	Switches Paper Thick Detect 0: OFF / 1: ON when feeding in LCT.		
006	Bypass Tray	ENG	[0 or 1 / 1 / 1/step]
	Switches Paper Thick Detect 0: OFF / 1: ON when feeding in Bypass Tray.		

1314	[Paper Thickness Detect Corr]		
001	Roller Rotation Times	*ENG	[0 to 10 / 10 / 1/step]
002	Bypass:Roller Rotation Times	*ENG	[0 to 10 / 10 / 1/step]

1315	[Paper Thickness Cal Corr Value]		
001	Resolution:Tray1	*ENG	[0.0 to 9.9 / 5.0 / 0.1um/step]
002	Resolution:Tray2	*ENG	[0.0 to 9.9 / 5.0 / 0.1um/step]
003	Resolution:Tray3	*ENG	[0.0 to 9.9 / 5.0 / 0.1um/step]
004	Resolution:Tray4	*ENG	[0.0 to 9.9 / 5.0 / 0.1um/step]
005	Resolution:LCT	*ENG	[0.0 to 9.9 / 5.0 / 0.1um/step]
006	Resolution:Bypass Tray	*ENG	[0.0 to 9.9 / 5.0 / 0.1um/step]

1316	[Paper Thickness Error Thresh]		
001	Gap Amplitude	ENG	[100 to 2000 / 100 / 1um/step]
002	Paper Amplitude	ENG	[100 to 2000 / 100 / 1um/step]
003	Gap Compare	ENG	[100 to 2000 / 100 / 1um/step]
004	Paper Compare	ENG	[100 to 2000 / 100 / 1um/step]
005	Gap Amplitude:Bypass Tray	ENG	[100 to 2000 / 100 / 1um/step]
006	Paper Amplitude:Bypass Tray	ENG	[100 to 2000 / 100 / 1um/step]
007	Gap Compare:Bypass Tray	ENG	[100 to 2000 / 100 / 1um/step]
008	Paper Compare:Bypass Tray	ENG	[100 to 2000 / 100 / 1um/step]

1317	[Paper Thickness Measure Adj.]		
001	Gap Start Delay	ENG	[-50 to 50 / 0 / 1 mm/step]
002	Paper Start Delay	ENG	[-50 to 50 / 0 / 1 mm/step]
003	Gap Measurement Length	ENG	[-50 to 50 / 0 / 1 mm/step]
004	Paper Measurement Length	ENG	[-50 to 50 / 0 / 1 mm/step]
005	Gap Start Delay:Bypass Tray	ENG	[-50 to 50 / 0 / 1 mm/step]
006	Paper Start Delay:Bypass Tray	ENG	[-50 to 50 / 0 / 1 mm/step]
007	Gap Measurement Length:Bypass Tray	ENG	[-50 to 50 / 0 / 1 mm/step]
008	Paper Measurement Length:Bypass Tray	ENG	[-50 to 50 / 0 / 1 mm/step]

1601	[Dup:RollerShift12:MoveFineAdj]		
	Main Scan Move Adjustment value for Duplex Transport Roller2-4 and Duplex Exit Roller Used for Main Scan registration adjustment for 2nd page print for transported paper from Tray1. Reflects adjustment values with no change. • "+" is the direction which images shift to the left. (Trimming area in the left decreases.) • "-" is the direction which images shift to the right. (Trimming area in the left increases.)		
001	Tray1	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
002	Tray2	ENG	
003	Tray3	ENG	
004	Tray4	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
005	Bypass Tray	ENG	
006	LCT	ENG	

1602	[Dup:RollerShift1:MoveFineAdj]		
	Main Scan Move Fine Adjustment value for Duplex Transport Roller2, 3 in the mode in the topic mentioned above Reflects adjustment values with no change. • "+" is the direction which images shift to the left. (Trimming area in the left decreases.) • "-" is the direction which images shift to the right. (Trimming area in the left increases.)		
001	Plain:Thin	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
002	Plain:Plain 1	ENG	
003	Plain:Plain2	ENG	
004	Plain:Mid-Thick	ENG	
005	Plain:Thick 1	ENG	
006	Plain:Thick2	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
007	Plain:Thick3	ENG	
008	Plain:Thick4	ENG	
009	Matte:Plain 1	ENG	
010	Matte:Plain2	ENG	
011	Matte:Mid-Thick	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
012	Matte:Thick 1	ENG	
013	Matte:Thick2	ENG	
014	Matte:Thick3	ENG	
015	Matte:Thick4	ENG	
016	Glossy:Plain 1	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
017	Glossy:Plain2	ENG	
018	Glossy:Mid-Thick	ENG	
019	Glossy:Thick 1	ENG	
020	Glossy:Thick2	ENG	

021	Glossy:Thick3	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
022	Glossy:Thick4	ENG	

1603	[Dup:RollerShift2:MoveFineAdj]		
	Main Scan Move Fine Adjustment value for Duplex Transport Roller4 and Duplex Exit Roller in the mode in the topic mentioned above Reflects adjustment values with no change. • "+" is the direction which images shift to the left. (Trimming area in the left decreases.) • "-" is the direction which images shift to the right. (Trimming area in the left increases.)		
001	Plain:Thin	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
002	Plain:Plain1	ENG	
003	Plain:Plain2	ENG	
004	Plain:Mid-Thick	ENG	
005	Plain:Thick1	ENG	
006	Plain:Thick2	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
007	Plain:Thick3	ENG	
008	Plain:Thick4	ENG	
009	Matte:Plain1	ENG	
010	Matte:Plain2	ENG	
011	Matte:Mid-Thick	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
012	Matte:Thick1	ENG	
013	Matte:Thick2	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
014	Matte:Thick3	ENG	
015	Matte:Thick4	ENG	

016	Glossy:Plain1	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
017	Glossy:Plain2	ENG	
018	Glossy:Mid-Thick	ENG	
019	Glossy:Thick1	ENG	
020	Glossy:Thick2	ENG	
021	Glossy:Thick3	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
022	Glossy:Thick4	ENG	

1604	[Dup:RollerShift1:MoveData:1]		
001	LAST	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
	Saves the last value of Main Scan Move for Duplex Transport Roller2, 3. Displays that; • "+" is the movement to the rear side of the unit. • "-" is the movement to the front side of the unit.		
002	LAST1	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
	Saves the value before last of Main Scan Move for Duplex Transport Roller2, 3. Displays that; • "+" is the movement to the rear side of the unit. • "-" is the movement to the front side of the unit.		
003	LAST2	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
	Saves the second value from the last of Main Scan Move for Duplex Transport Roller2, 3. Displays that; • "+" is the movement to the rear side of the unit. • "-" is the movement to the front side of the unit.		
004	LAST3	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
	Saves the third value from the last of Main Scan Move for Duplex Transport Roller2, 3. Displays that; • "+" is the movement to the rear side of the unit. • "-" is the movement to the front side of the unit.		

005	LAST4	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
	Saves the forth value from the last of Main Scan Move for Duplex Transport Roller2, 3. Displays that; • "+" is the movement to the rear side of the unit. • "-" is the movement to the front side of the unit.		

1605	[Dup:RollerShift2:MoveData:1]		
001	LAST	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
	Saves the last value of Main Scan Move for Duplex Transport Roller4 and Duplex Exit Roller. Displays that; • "+" is the movement to the rear side of the unit. • "-" is the movement to the front side of the unit.		
002	LAST1	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
	Saves the value before last of Main Scan Move for Duplex Transport Roller4 and Duplex Exit Roller. Displays that; • "+" is the movement to the rear side of the unit. • "-" is the movement to the front side of the unit.		
003	LAST2	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
	Saves the second value from the last of Main Scan Move for Duplex Transport Roller4 and Duplex Exit Roller. Displays that; • "+" is the movement to the rear side of the unit. • "-" is the movement to the front side of the unit.		
004	LAST3	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
	Saves the third value from the last of Main Scan Move for Duplex Transport Roller4 and Duplex Exit Roller. Displays that; • "+" is the movement to the rear side of the unit. • "-" is the movement to the front side of the unit.		

	LAST4	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
005	Saves the forth value from the last of Main Scan Move for Duplex Transport Roller4 and Duplex Exit Roller. Displays that; • "+" is the movement to the rear side of the unit • "-" is the movement to the front side of the unit.		

1606	[Dup:EdgeDetectSn:MeasureData:1]		
001	LAST	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
	Saves the last value of edge position measurement for Duplex Md Pass Paper by Duplex Edge Detect Sensor. Displays the Duplex Md Pass Paper is passed from the ideal position through the rear side of the unit when it is "+", and through the front size of the unit when it is "-".		
	LAST1	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
002	Saves the value before last of edge position measurement for Duplex Md Pass Paper by Duplex Edge Detect Sensor. Displays the Duplex Md Pass Paper is passed from the ideal position through the rear side of the unit when it is "+", and through the front size of the unit when it is "-".		
	LAST2	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
003	Saves the second value from the last of edge position measurement for Duplex Md Pass Paper by Duplex Edge Detect Sensor. Displays the Duplex Md Pass Paper is passed from the ideal position through the rear side of the unit when it is "+", and through the front size of the unit when it is "-".		
	LAST3	ENG	[-3.0 to 3.0 / 0.0 / 0.1mm/step]
004	Saves the third value from the last of edge position measurement for Duplex Md Pass Paper by Duplex Edge Detect Sensor. Displays the Duplex Md Pass Paper is passed from the ideal position through the rear side of the unit when it is "+", and through the front size of the unit when it is "-".		
	LAST4	ENG	[-3 to 3 / 0 / 0.1mm/step]
005	Saves the forth value from the last of edge position measurement for Duplex Md Pass Paper by Duplex Edge Detect Sensor. Displays the Duplex Md Pass Paper is passed from the ideal position through the rear side of the unit when it is "+", and through the front size of the unit when it is "-".		

1607	[Dup:RollerShift:Disable]		
001	Tray1	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller with feeding from Tray1.		
002	Tray2	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 2: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller with feeding from Tray1.		
003	Tray3	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 3: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller with feeding from Tray1.		
004	Tray4	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 4: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller with feeding from Tray1.		
005	Bypass Tray	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller with feeding from Bypass Tray.		
006	LCT	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller with feeding from LCT.		
007	Plain:Thin	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
008	Plain:Plain1	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
009	Plain:Plain2	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		

010	Plain:Mid-Thick	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
011	Plain:Thick1	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
012	Plain:Thick2	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
013	Plain:Thick3	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
014	Plain:Thick4	ENG	[0 or 1 / 0 / 1/step]
	4 and Duplex Exit Roller in the mode in the topic mentioned above.		
015	Matte:Plain1	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
016	Matte:Plain2	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
017	Matte:Mid-Thick	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
018	Matte:Thick1	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
019	Matte:Thick2	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		

020	Matte:Thick3	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
021	Matte:Thick4	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
022	Glossy:Plain1	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
023	Glossy:Plain2	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
024	Glossy:Mid-Thick	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
025	Glossy:Thick1	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
026	Glossy:Thick2	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
027	Glossy:Thick3	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
028	Glossy:Thick4	ENG	[0 or 1 / 0 / 1/step]
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
1802	[CPM Information]		
001	-	*ENG	[- / - / -]

1902	[Fusing Web Setting]		
001	Web Consumption	*ENG	[0 to 107 / 0 / 1/step]
	Displays current Web Consumption (Does not use for this machine.)		
002	Std Spd Rotation Interval	*ENG	[3.6 to 130.0 / 15.1 / 0.1sec/step]
	Feed Speed: Sets Web Rotation Interval at Standard Speed.		
003	Web Motor Rotation Time	*ENG	[0.3 to 3.5 / 2.8 / 0.1 sec/step]
	Sets Web Standard Rotation Time per time.		
004	Web Near End Setting	*ENG	[50 to 100 / 81 / 1%/step]
	Stores the status of Web Near End.		
005	Web End Recording	*ENG	[0 or 1 / 0 / 1/step]
	Stores the status of Web End.		
006	Web Near End/End Clear	ENG	[0 or 1 / 0 / 1/step]
	Clears Web Near/End.		
007	Correction Coeff	*ENG	[0.00 to 2.00 / 1.07 / 0.01/step]
	Sets Correction Coefficient alpha for Web Consumption calculation.		
008	Takeup Rotations After Jam	*ENG	[0 to 30 / 10 / 1/step]
	Sets time for Web Cleaning executed when reloading after Jam.		
009	Consumption Formula Denominator	*ENG	[0 to 100000 / 1180 / 1/step]
	Sets denominator for Web Consumption calculation.		
010	Sequence for Each Reload	*ENG	[0.0 to 30.0 / 3.5 / 0.1sec/step]
	Sets time for Web Cleaning executed when reloading.		
011	Rotations After Cold Start	*ENG	[0 to 30 / 10 / 1/step]
	Sets Web Takeup Rotation Time After Cold Start.		
012	Fixed Rotation Time 1	*ENG	[40 to 60 / 48 / 1%/step]
	Sets Judgment Threshold1 which makes the Web Takeup Rotation Time fixed value.		

013	Fixed Rotation Time 2	*ENG	[61 to 120 / 62 / 1%/step]
	Sets Judgment Threshold2 which makes the Web Takeup Rotation Time fixed value.		
014	Rotation Intervals: Mid Speed	*ENG	[3.6 to 130.0 / 26.6 / 0.1sec/step]
	Feed Speed: Sets Web Takeup Rotation Intervals at medium speed.		
015	Operation Intervals: MidLow Speed	*ENG	[3.6 to 130 / 28.2 / 0.1sec/step]
	Feed Speed: Sets Web Takeup Rotation Intervals at medium-low speed. (Does not use for this machine.)		
016	Rotation Intervals: Low Speed	*ENG	[3.6 to 130.0 / 41.3 / 0.1sec/step]
	Feed Speed: Sets Web Takeup Rotation Intervals at low speed.		
017	Rotation Frequency	*ENG	[1 to 1000 / 250 / 1/step]
	Sets operation PPS (rotation time) for Web Cleaning Motor.		
018	Fixed Rotation Time	*ENG	[0 to 25.5 / 0.9 / 0.1sec/step]
	Takeup Rotation times After Web Replacement		
019	Takeup Rotation Time After Replacement	*ENG	[5 to 70 / 10 / 1/step]
	Sets Initial Takeup Rotation time brand-new Web Replacement.		
020	Web Counter Clear Recording	ENG	[0 or 1 / 0 / 1/step]
	Stores flags when Web Counter is cleared.		
101	Web pressure delay time	ENG	[0 to 5000 / 500 / 1 msec/step]
	Sets delay time from starting pressure to Web Pressure.		
103	Take up rotation time at pressure	ENG	[0 to 30 / 0 / 1/step]
	Sets Take up rotation time at pressure.		
104	Take up rotation time at depressure	ENG	[0 to 30 / 0 / 1/step]
	Sets Take up rotation time at depressure.		

151	Correction time2	ENG	[0 to 5000 / 0 / 1 msec/step]
	Sets correction time for Pressure time2.		
152	Correction time3	ENG	[0 to 5000 / 0 / 1 msec/step]
	Sets correction time for Pressure time3.		
153	Correction time4	ENG	[0 to 5000 / 0 / 1 msec/step]
	Sets correction time for Pressure time4.		
161	Pressure time1	ENG	[0 to 5000 / 0 / 1 msec/step]
	Sets the position for Web Pressure Position1.		
162	Pressure time2	ENG	[0 to 5000 / 0 / 1 msec/step]
	Sets the position for Web Pressure Position2.		
163	Pressure time3	ENG	[0 to 5000 / 1055 / 1 msec/step]
	Sets the position for Web Pressure Position3.		
164	Pressure time4	ENG	[0 to 5000 / 1130 / 1 msec/step]
	Sets the position for Web Pressure Position4.		
165	Depressure time	ENG	[0 to 5000 / 10 / 1 msec/step]
	Sets the position for Web Depressure Position.		

1903	[Web Counter]		
001	Web Total Page Counter	*ENG	[0 to 999999999 / 0 / 1 sec/step]
	Displays the current Web Total Page Counter.		
002	Web Motor Rotation Time	*ENG	[0 to 25.5 / 2.8 / 0.1 sec/step]
	Displays the current Web Motor Rotation Time.		
003	Rotation Interval Count	*ENG	[0 to 130 / 0 / 1 sec/step]
	Stores the current count value of Web Takeup Rotation Interval.		
004	Total Rotation Times	*ENG	[0 to 999999999 / 0 / 1 cycle/step]
	Displays Web Total Rotation Times.		

1904	[Fusing unit replacement]		
001	As a set of Fusing unit and Web	*ENG	[0 or 1 / 1 / 1/step]
	Sets Cleaning Web information operation by using Fusing ID Chip. Sets 1 if operates by keeping the Fusing Cleaning Unit installed when replacing the Fusing Unit, and sets 0 if operates by replacing the Fusing Cleaning Unit.		

1907	[Exit Tray Full Detection]		
001	0: OFF / 1: ON	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:NO
	Switches 0: OFF / 1: ON for Exit Tray Full Detection. SP is added because Full Detection Disabling Connector which was included as standard for conventional equipment was abolished (due to cost cutting).		

1909	[Retract Pos Force Exit Op]		
001	0: OFF / 1: ON	ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Switches 0: OFF / 1: ON for Retract Position Force Exit Operation when jam occurs. Control for transporting invalid paper to the react position which avoids the boundary line of the unit and the main unit transportation route in order to prevent paragraphs from dividing into two parts over two pages		

1918	[Bypass Paper Size Detect]		
001	Switch LT SEF/LG SEF	ENG	[0 or 1 / 0 / 1/step] 0:LT SEF 1:LG SEF
	Selects whether to detect LT SEF which cannot be identified with Bypass Paper Size Detect or LG SEF.		

1920	[LCT Tray Fan DUTY Adj]		

001	A3LCT	ENG	[10 to 100 / 50 / 10%/step]
	Adjusts air volume for Air Assist Fan. The problems such as Double Feed and No Feed are improved by increasing Air Assist Duty.		

1921	[LCT Fan Start Time Setting]		
001	A3LCT	ENG	[1 to 10 / 3 / 1sec/step]
	Adjusts the time between turning Air Assist on and starting feeding. The time handling paper with Fan increases by increasing values before feeding and problems such as Double Feed and No Feed are improved.		

1922	[LCT Tray Fan ON/OFF]		
001	A3LCT	ENG	[1 to 2 / 0 / 1/step] 0:Auto Select 1:Force ON 2:Force OFF
	Sets Air Assist operation. Problem resolution will be possible by turning Air Assist ON forcibly when Double Feed and No Feed occur with plain paper. 0: Auto Select / 1: Force ON / 2: Force OFF		

1923	[LCT Pickup Assist ON/OFF]		
001	A3LCT	ENG	[1 to 2 / 0 / 1/step] 0:Auto Select 1:Force ON 2:Force OFF
	Selects Pickup Roller Assist settings. Problem resolution will be possible by selecting Force ON when No Feed occurs with plain paper and by selecting Force OFF when Double Feed occurs with coated paper. 0: Auto Select / 1: Force ON / 2: Force OFF		

1932	[Buffer Pass Unit]		

001	Stand-by Setting	ENG	[0 to 60 / 1 / 1 min/step]
	Time control until fan movement of Buffer Pass Unit stops when it is standby.		
002	Fan Drive Setting	ENG	[0 to 5 / 2 / 1/step]
	On/Off control of Buffer Pass Unit by paper thickness of the fan.		

1940	[Fan Cooling Time Set]		
	Sets Fan Cooling Time on standby state after printing.		
001	Development Suction Fan	*ENG	[0.0 to 120 / 0 / 0.1 min/step]
002	Development Exhaust Fan	*ENG	
003	Heatsink Suction Fan	*ENG	
004	Heatsink Exhaust Fan	*ENG	
005	Fusing & Paper Exhaust Cooling Fan	*ENG	
006	Belt Cleaning Cooling Fan	*ENG	[0.0 to 120.0 / 0.0 / 0.1 min/step]
007	IH Cooling Fan	*ENG	
008	IH & Belt Cleaning Exhaust Fan	*ENG	[0.0 to 120.0 / 0.0 / 0.1 min/step]
009	IH Power Cooling Fan	*ENG	
010	PCB BOX Suction Fan	*ENG	
011	PCB BOX Exhaust Fan	*ENG	[0.0 to 120.0 / 0.0 / 0.1 min/step]
012	Imaging Cooling Fan	*ENG	
013	Duplex Exhaust Fan	*ENG	
014	Drive Exhaust Fan	*ENG	
015	Paper Cooling HP Fan	*ENG	[0.0 to 120.0 / 0.0 / 0.1 min/step]
016	Ozone Exhaust Fan	*ENG	
017	PSU Cooling Fan	*ENG	

1941	[Fan Start Time Set]		
	Sets Fan Start Time when Engine OFF Mode restarts.		
001	Development Suction Fan	*ENG	[0 to 900 / 120 / 1sec/step]
002	Development Exhaust Fan	*ENG	
003	Heatsink Suction Fan	*ENG	
004	Heatsink Exhaust Fan	*ENG	
005	Fusing & Paper Exit Exhaust Fan	*ENG	
006	Belt Cleaning Cooling Fan	*ENG	[0 to 900 / 120 / 1sec/step]
007	IH Cooling Fan	*ENG	[0 to 900 / 0 / 1sec/step]
008	IH & Belt Cleaning Exhaust Fan	*ENG	
009	IH Power Cooling Fan	*ENG	
010	PCB BOX Suction Fan	*ENG	[0 to 900 / 120 / 1sec/step]
011	PCB BOX Exhaust Fan	*ENG	
012	Imaging Cooing Fan	*ENG	
013	Duplex Exhaust Fan	*ENG	[0 to 900 / 120 / 1sec/step]
014	Drive Exhaust Fan	*ENG	
015	Paper Cooling HP Fan	*ENG	[0 to 900 / 120 / 1sec/step]
016	Ozone Exhaust Fan	*ENG	
017	P Sensor Cleaning Fan	*ENG	
018	PSU Cooling Fan	*ENG	

1942	[Fan Control Off Mode Strt Time]		
001	Fan Control Off Mode Strt Time	*ENG	[0 to 60 / 10 / 1min/step]
	Sets OFF Mode Time until when Fan Control starts.		

1943	[Extra Fan Control]		

001	Operating State	*ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1:ON
	Displays the current Extra Fan Operating State.		
002	Start Temperature	*ENG	[0 to 100.0 / 40.0 / 0.1deg/step]
	Sets Decision Temp. when Extra Fan Operating starts. Does not execute when it is [0].		
003	Stop Temperature Threshold	*ENG	[0 to 100.0 / 2.0 / 0.1deg/step]
	Sets temperature threshold (between start temperature and stop temperature) when stopping Extra Fan Operating.		
004	Extra Fan Control ON/OFF Setting	*ENG	[0 or 1 / 1 / 1/step] 0: OFF, 1: ON
	Sets ON/OFF for Extra Fan Operation.		

1944	[Fan Control]		
	Sets a temperature threshold for when switching operation of each fan.		
001	Cancellation Temp Threshold	*ENG	[0.0 to 100.0 / 2.0 / 0.1deg/step]
002	Execution Temp Threshold	*ENG	[0.0 to 100.0 / 33.0 / 0.1deg/step]
003	Drive Exit Fan Exec Temp Thres Low	*ENG	[0.0 to 100.0 / 33.0 / 0.1deg/step]
004	Drive Exit Fan Exec Temp Thres Mid	*ENG	[0.0 to 100.0 / 37.0 / 0.1deg/step]
005	Drive Exit Fan Exec Temp Thres High	*ENG	[0.0 to 100.0 / 40.0 / 0.1deg/step]
006	Drive Exit Fan Duty Silent	*ENG	[0 to 100 / 20 / 1%/step]
007	Drive Exit Fan Duty Low	*ENG	[0 to 100 / 90 / 1%/step]
008	Drive Exit Fan Duty Middle	*ENG	[0 to 100 / 90 / 1%/step]
009	Drive Exit Fan Duty High	*ENG	[0 to 100 / 90 / 1%/step]

1945	[Set Cooling Operation]		

001	Machine Stop Counter	ENG	[0 to 99999999 / 0 / 1/step]
	Counts the number of times that the machine is stopped by temperature increase and saves it in SP.		
002	Machine Stop Temperature	ENG	[30 to 60 / 44 / 1deg/step]
	Temperature threshold settings for stopping the machine when temperature increases.		
003	Recovery Temperature	ENG	[1 to 10 / 3 / 1deg/step]
	Temperature threshold settings for restarting the machine when it is stopped by temperature increase.		
006	Fan Op Off Temp: Y Thermistor	*ENG	[30 to 50 / 43 / 1deg/step]
	Temperature threshold when the fan operates in Engine OFF Mode		
007	Fan Op Off Time	*ENG	[0 to 60 / 10 / 5min/step]
	Operating time for the fan when it operates in Engine OFF Mode		

1946	[Machine Stop control]		
001	ON/OFF	ENG	[0 or 1 / 1 / 1/step]
	Decide wheter to control machine to stop when tempture rises.		

1950	[L-Edge Regist Adj (Front)] *D137/D138 only		
	Adjusts the timing for registration start of the paper surface in the topic mentioned above and the image position against the transfer paper. Reflects adjustment values with no change. • "+" is the direction from which images come out. (Makes the registration start fast.) • "-" is the direction which images disappear. (Makes the registration start slow.)		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

SP1-951 to 960 (Feed)

1951	[L-Edge Regist Adj (Rear)] *D137/D138 only		
	Adjusts the timing for registration start of the back side of the paper in the topic mentioned above and the image position against the transfer paper. Reflects adjustment values with no change. • "+" is the direction from which images come out. (Makes the registration start fast.) • "-" is the direction which images disappear. (Makes the registration start slow.)		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

1952	[S-to-S Regist Adj (Front)] *D137/D138 only		
	Adjusts the start position for writing of the paper surface in the topic mentioned above and the image position against the transfer paper. Reflects adjustment values with no change. • "+" is the direction which images shift to the right. (Trimming area in the left increases.) • "-" is the direction which images shift to the left. (Trimming area in the left decreases.)		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

1953	[S-to-S Regist Adj (Rear)] *D137/D138 only		
	Adjusts the start position for writing of the back side of the paper in the topic mentioned above and the image position against the transfer paper. Reflects adjustment values with no change. • "+" is the direction which images shift to the right. (Trimming area in the left increases.) • "-" is the direction which images shift to the left. (Trimming area in the left decreases.)		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

1954	[Paper Thickness Detect] *D137/D138 only		
	Switches Paper Thick Detect 0: OFF / 1: ON when feeding the paper in the topic mentioned above.		
001	Custom Paper 001(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
002	Custom Paper 002(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
003	Custom Paper 003(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
004	Custom Paper 004(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
005	Custom Paper 005(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
006	Custom Paper 006(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
007	Custom Paper 007(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
008	Custom Paper 008(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
009	Custom Paper 009(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
010	Custom Paper 010(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

011	Custom Paper 011(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
012	Custom Paper 012(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
013	Custom Paper 013(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
014	Custom Paper 014(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
015	Custom Paper 015(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
016	Custom Paper 016(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
017	Custom Paper 017(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
018	Custom Paper 018(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
019	Custom Paper 019(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
020	Custom Paper 020(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
021	Custom Paper 021(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
022	Custom Paper 022(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
023	Custom Paper 023(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
024	Custom Paper 024(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
025	Custom Paper 025(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
026	Custom Paper 026(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

027	Custom Paper 027(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
028	Custom Paper 028(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
029	Custom Paper 029(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
030	Custom Paper 030(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
031	Custom Paper 031(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
032	Custom Paper 032(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
033	Custom Paper 033(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
034	Custom Paper 034(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
035	Custom Paper 035(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
036	Custom Paper 036(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
037	Custom Paper 037(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
038	Custom Paper 038(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
039	Custom Paper 039(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
040	Custom Paper 040(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
041	Custom Paper 041(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
042	Custom Paper 042(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

043	Custom Paper 043(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
044	Custom Paper 044(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
045	Custom Paper 045(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
046	Custom Paper 046(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
047	Custom Paper 047(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
048	Custom Paper 048(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
049	Custom Paper 049(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
050	Custom Paper 050(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
051	Custom Paper 051(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
052	Custom Paper 052(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
053	Custom Paper 053(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
054	Custom Paper 054(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
055	Custom Paper 055(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
056	Custom Paper 056(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
057	Custom Paper 057(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
058	Custom Paper 058(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

059	Custom Paper 059(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
060	Custom Paper 060(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
061	Custom Paper 061(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
062	Custom Paper 062(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
063	Custom Paper 063(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
064	Custom Paper 064(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
065	Custom Paper 065(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
066	Custom Paper 066(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
067	Custom Paper 067(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
068	Custom Paper 068(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
069	Custom Paper 069(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
070	Custom Paper 070(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
071	Custom Paper 071(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
072	Custom Paper 072(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
073	Custom Paper 073(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
074	Custom Paper 074(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

075	Custom Paper 075(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
076	Custom Paper 076(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
077	Custom Paper 077(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
078	Custom Paper 078(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
079	Custom Paper 079(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
080	Custom Paper 080(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
081	Custom Paper 081(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
082	Custom Paper 082(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
083	Custom Paper 083(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
084	Custom Paper 084(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
085	Custom Paper 085(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
086	Custom Paper 086(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
087	Custom Paper 087(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
088	Custom Paper 088(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
089	Custom Paper 089(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
090	Custom Paper 090(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

091	Custom Paper 091(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
092	Custom Paper 092(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
093	Custom Paper 093(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
094	Custom Paper 094(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
095	Custom Paper 095(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
096	Custom Paper 096(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
097	Custom Paper 097(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
098	Custom Paper 098(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
099	Custom Paper 099(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
100	Custom Paper 100(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

1955	[Dbl-Feed Detect] *D137/D138 only		
	Switches Dbl-Feed Detect 0: OFF / 1: ON when feeding the paper in the topic mentioned above.		
001	Custom Paper 001(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
002	Custom Paper 002(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
003	Custom Paper 003(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
004	Custom Paper 004(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

005	Custom Paper 005(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
006	Custom Paper 006(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
007	Custom Paper 007(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
008	Custom Paper 008(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
009	Custom Paper 009(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
010	Custom Paper 010(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
011	Custom Paper 011(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
012	Custom Paper 012(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
013	Custom Paper 013(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
014	Custom Paper 014(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
015	Custom Paper 015(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
016	Custom Paper 016(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
017	Custom Paper 017(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
018	Custom Paper 018(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
019	Custom Paper 019(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
020	Custom Paper 020(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

021	Custom Paper 021(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
022	Custom Paper 022(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
023	Custom Paper 023(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
024	Custom Paper 024(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
025	Custom Paper 025(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
026	Custom Paper 026(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
027	Custom Paper 027(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
028	Custom Paper 028(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
029	Custom Paper 029(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
030	Custom Paper 030(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
031	Custom Paper 031(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
032	Custom Paper 032(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
033	Custom Paper 033(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
034	Custom Paper 034(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
035	Custom Paper 035(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
036	Custom Paper 036(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

037	Custom Paper 037(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
038	Custom Paper 038(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
039	Custom Paper 039(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
040	Custom Paper 040(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
041	Custom Paper 041(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
042	Custom Paper 042(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
043	Custom Paper 043(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
044	Custom Paper 044(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
045	Custom Paper 045(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
046	Custom Paper 046(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
047	Custom Paper 047(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
048	Custom Paper 048(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
049	Custom Paper 049(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
050	Custom Paper 050(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
051	Custom Paper 051(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
052	Custom Paper 052(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

053	Custom Paper 053(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
054	Custom Paper 054(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
055	Custom Paper 055(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
056	Custom Paper 056(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
057	Custom Paper 057(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
058	Custom Paper 058(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
059	Custom Paper 059(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
060	Custom Paper 060(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
061	Custom Paper 061(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
062	Custom Paper 062(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
063	Custom Paper 063(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
064	Custom Paper 064(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
065	Custom Paper 065(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
066	Custom Paper 066(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
067	Custom Paper 067(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
068	Custom Paper 068(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

069	Custom Paper 069(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
070	Custom Paper 070(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
071	Custom Paper 071(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
072	Custom Paper 072(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
073	Custom Paper 073(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
074	Custom Paper 074(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
075	Custom Paper 075(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
076	Custom Paper 076(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
077	Custom Paper 077(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
078	Custom Paper 078(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
079	Custom Paper 079(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
080	Custom Paper 080(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
081	Custom Paper 081(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
082	Custom Paper 082(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
083	Custom Paper 083(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
084	Custom Paper 084(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

085	Custom Paper 085(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
086	Custom Paper 086(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
087	Custom Paper 087(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
088	Custom Paper 088(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
089	Custom Paper 089(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
090	Custom Paper 090(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
091	Custom Paper 091(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
092	Custom Paper 092(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
093	Custom Paper 093(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
094	Custom Paper 094(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
095	Custom Paper 095(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
096	Custom Paper 096(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
097	Custom Paper 097(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
098	Custom Paper 098(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
099	Custom Paper 099(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]
100	Custom Paper 100(0: OFF / 1: ON)	ENG	[0 or 1 / 1 / 1/step]

1956	[Fine Adj Transport Mtr 1 Spd] *D137/D138 only		
	Fine-tunes the line speed of the 1st feed motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed. Adjusts Sub Scan Magnification and Area Mag. Cor., and improves image position accuracy, and then prevents Shock Jitter.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1957	[Fine Adj Transport Mtr 2 Spd] *D137/D138 only		
	Fine-tunes the line speed of the 2nd feed motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed. Adjusts Sub Scan Magnification and Area Mag. Cor., and improves image position accuracy, and then prevents Shock Jitter.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1958	[Fine Adj Transport Mtr 3 Spd] *D137/D138 only		
	Fine-tunes the line speed of the 3rd feed motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed. Adjusts Sub Scan Magnification and Area Mag. Cor., and improves image position accuracy, and then prevents Shock Jitter.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1959	[Fine Adj Relay Mtr CW Spd] *D137/D138 only		
	Fine-tunes the line speed of CW rotation of the main unit relay motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed. Adjusts Sub Scan Magnification of 2nd page print and 1st page print of the main unit bank/LCT and Area Mag. Cor. Then improves image position accuracy, and prevents Shock Jitter.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1960	[Fine Adj Relay Mtr CCW Spd] *D137/D138 only		
	Fine-tunes the line speed of CCW rotation of the main unit relay motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed. Adjusts Sub Scan Magnification and Area Mag. Cor. for bypass 1st page print, and improves image position accuracy, and then prevents Shock Jitter.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
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044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
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057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
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067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
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077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
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091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
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099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

SP1-961 to 988 (Feed)

1961	[Fine Adj Registration Mtr Spd] *D137/D138 only		
	Fine-tunes the line speed of the registration motor in the mode in the topic mentioned above. Reflects adjustment values with no change in the line speed. Adjusts Sub Scan Magnification and Area Mag. Cor., and improves image position accuracy, and then prevents Shock Jitter.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
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006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
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017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
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019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

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063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
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066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
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093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1965	[Fine Adj Exit Motor Spd] *D137/D138 only		
	Fine-tunes the line speed of the Exit motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1966	[Fine Adj Invert Entrance Spd] *D137/D138 only		
	Fine-tunes the line speed of the Inverter Entrance motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1967	[Fine Adj Exit Invert CW Spd] *D137/D138 only		
	Fine-tunes the line speed of CW rotation of the Paper Exit Inverter motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1968	[Fine Adj Duplx/Invert CW Spd] *D137/D138 only		
	Fine-tunes the line speed of CW rotation of the Duplex Inverter motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1969	[Fine Adj Duplx Exit Mtr Spd] *D137/D138 only		
	Fine-tunes the line speed of the Duplex Exit motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1970	[Fine Adj Exit Invert CCW Spd] *D137/D138 only		
	Fine-tunes the line speed of CCW rotation of the Paper Exit Inverter motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1971	[Fine Adj Duplx/Invert CCW Spd] *D137/D138 only		
	Fine-tunes the line speed of CCW rotation of the Duplex Inverter motor in the mode in the topic mentioned above. Reflects adjustment values with no change. Prevents glossy lines, ripples, and rubbed images.		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 %/step]

1981	[Dup:RollerShift1:MoveFineAdj] *D137/D138 only		
	Main Scan Move Fine Adjustment value for Duplex Transport Roller2,3 in the mode in the topic mentioned above Reflects adjustment values with no change. • "+" is the direction which images shift to the left. (Trimming area in the left decreases.) • "-" is the direction which images shift to the right. (Trimming area in the left increases.)		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

1982	[Dup:RollerShift2:MoveFineAdj] *D137/D138 only		
	Main Scan Move Fine Adjustment value for Duplex Transport Roller4 and Duplex Exit Roller in the mode in the topic mentioned above Reflects adjustment values with no change. • "+" is the direction which images shift to the left. (Trimming area in the left decreases.) • "-" is the direction which images shift to the right. (Trimming area in the left increases.)		
001	Custom Paper 001	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
002	Custom Paper 002	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
003	Custom Paper 003	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
004	Custom Paper 004	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
005	Custom Paper 005	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
006	Custom Paper 006	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
007	Custom Paper 007	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
008	Custom Paper 008	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
009	Custom Paper 009	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
010	Custom Paper 010	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
011	Custom Paper 011	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
012	Custom Paper 012	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
013	Custom Paper 013	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
014	Custom Paper 014	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
015	Custom Paper 015	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
016	Custom Paper 016	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
017	Custom Paper 017	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
018	Custom Paper 018	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

019	Custom Paper 019	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
020	Custom Paper 020	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
021	Custom Paper 021	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
022	Custom Paper 022	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
023	Custom Paper 023	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
024	Custom Paper 024	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
025	Custom Paper 025	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
026	Custom Paper 026	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
027	Custom Paper 027	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
028	Custom Paper 028	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
029	Custom Paper 029	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
030	Custom Paper 030	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
031	Custom Paper 031	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
032	Custom Paper 032	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
033	Custom Paper 033	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
034	Custom Paper 034	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
035	Custom Paper 035	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
036	Custom Paper 036	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
037	Custom Paper 037	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
038	Custom Paper 038	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
039	Custom Paper 039	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
040	Custom Paper 040	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
041	Custom Paper 041	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
042	Custom Paper 042	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
043	Custom Paper 043	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
044	Custom Paper 044	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

045	Custom Paper 045	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
046	Custom Paper 046	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
047	Custom Paper 047	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
048	Custom Paper 048	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
049	Custom Paper 049	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
050	Custom Paper 050	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
051	Custom Paper 051	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
052	Custom Paper 052	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
053	Custom Paper 053	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
054	Custom Paper 054	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
055	Custom Paper 055	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
056	Custom Paper 056	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
057	Custom Paper 057	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
058	Custom Paper 058	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
059	Custom Paper 059	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
060	Custom Paper 060	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
061	Custom Paper 061	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
062	Custom Paper 062	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
063	Custom Paper 063	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
064	Custom Paper 064	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
065	Custom Paper 065	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
066	Custom Paper 066	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
067	Custom Paper 067	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
068	Custom Paper 068	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
069	Custom Paper 069	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
070	Custom Paper 070	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

071	Custom Paper 071	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
072	Custom Paper 072	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
073	Custom Paper 073	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
074	Custom Paper 074	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
075	Custom Paper 075	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
076	Custom Paper 076	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
077	Custom Paper 077	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
078	Custom Paper 078	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
079	Custom Paper 079	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
080	Custom Paper 080	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
081	Custom Paper 081	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
082	Custom Paper 082	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
083	Custom Paper 083	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
084	Custom Paper 084	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
085	Custom Paper 085	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
086	Custom Paper 086	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
087	Custom Paper 087	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
088	Custom Paper 088	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
089	Custom Paper 089	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
090	Custom Paper 090	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
091	Custom Paper 091	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
092	Custom Paper 092	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
093	Custom Paper 093	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
094	Custom Paper 094	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
095	Custom Paper 095	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
096	Custom Paper 096	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

097	Custom Paper 097	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
098	Custom Paper 098	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
099	Custom Paper 099	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]
100	Custom Paper 100	ENG	[-3.0 to 3.0 / 0.0 / 0.1 mm/step]

3

1983	[Dup:RollerShift:Disable] *D137/D138 only		
	Sets 0: Enabled / 1: Disabled for Main Scan Move Shift for Duplex Transport Roller2-4 and Duplex Exit Roller in the mode in the topic mentioned above.		
001	Custom Paper 001	ENG	[0 or 1 / 0 / 1/step]
002	Custom Paper 002	ENG	[0 or 1 / 0 / 1/step]
003	Custom Paper 003	ENG	[0 or 1 / 0 / 1/step]
004	Custom Paper 004	ENG	[0 or 1 / 0 / 1/step]
005	Custom Paper 005	ENG	[0 or 1 / 0 / 1/step]
006	Custom Paper 006	ENG	[0 or 1 / 0 / 1/step]
007	Custom Paper 007	ENG	[0 or 1 / 0 / 1/step]
008	Custom Paper 008	ENG	[0 or 1 / 0 / 1/step]
009	Custom Paper 009	ENG	[0 or 1 / 0 / 1/step]
010	Custom Paper 010	ENG	[0 or 1 / 0 / 1/step]
011	Custom Paper 011	ENG	[0 or 1 / 0 / 1/step]
012	Custom Paper 012	ENG	[0 or 1 / 0 / 1/step]
013	Custom Paper 013	ENG	[0 or 1 / 0 / 1/step]
014	Custom Paper 014	ENG	[0 or 1 / 0 / 1/step]
015	Custom Paper 015	ENG	[0 or 1 / 0 / 1/step]
016	Custom Paper 016	ENG	[0 or 1 / 0 / 1/step]
017	Custom Paper 017	ENG	[0 or 1 / 0 / 1/step]
018	Custom Paper 018	ENG	[0 or 1 / 0 / 1/step]

019	Custom Paper 019	ENG	[0 or 1 / 0 / 1/step]
020	Custom Paper 020	ENG	[0 or 1 / 0 / 1/step]
021	Custom Paper 021	ENG	[0 or 1 / 0 / 1/step]
022	Custom Paper 022	ENG	[0 or 1 / 0 / 1/step]
023	Custom Paper 023	ENG	[0 or 1 / 0 / 1/step]
024	Custom Paper 024	ENG	[0 or 1 / 0 / 1/step]
025	Custom Paper 025	ENG	[0 or 1 / 0 / 1/step]
026	Custom Paper 026	ENG	[0 or 1 / 0 / 1/step]
027	Custom Paper 027	ENG	[0 or 1 / 0 / 1/step]
028	Custom Paper 028	ENG	[0 or 1 / 0 / 1/step]
029	Custom Paper 029	ENG	[0 or 1 / 0 / 1/step]
030	Custom Paper 030	ENG	[0 or 1 / 0 / 1/step]
031	Custom Paper 031	ENG	[0 or 1 / 0 / 1/step]
032	Custom Paper 032	ENG	[0 or 1 / 0 / 1/step]
033	Custom Paper 033	ENG	[0 or 1 / 0 / 1/step]
034	Custom Paper 034	ENG	[0 or 1 / 0 / 1/step]
035	Custom Paper 035	ENG	[0 or 1 / 0 / 1/step]
036	Custom Paper 036	ENG	[0 or 1 / 0 / 1/step]
037	Custom Paper 037	ENG	[0 or 1 / 0 / 1/step]
038	Custom Paper 038	ENG	[0 or 1 / 0 / 1/step]
039	Custom Paper 039	ENG	[0 or 1 / 0 / 1/step]
040	Custom Paper 040	ENG	[0 or 1 / 0 / 1/step]
041	Custom Paper 041	ENG	[0 or 1 / 0 / 1/step]
042	Custom Paper 042	ENG	[0 or 1 / 0 / 1/step]
043	Custom Paper 043	ENG	[0 or 1 / 0 / 1/step]
044	Custom Paper 044	ENG	[0 or 1 / 0 / 1/step]

045	Custom Paper 045	ENG	[0 or 1 / 0 / 1/step]
046	Custom Paper 046	ENG	[0 or 1 / 0 / 1/step]
047	Custom Paper 047	ENG	[0 or 1 / 0 / 1/step]
048	Custom Paper 048	ENG	[0 or 1 / 0 / 1/step]
049	Custom Paper 049	ENG	[0 or 1 / 0 / 1/step]
050	Custom Paper 050	ENG	[0 or 1 / 0 / 1/step]
051	Custom Paper 051	ENG	[0 or 1 / 0 / 1/step]
052	Custom Paper 052	ENG	[0 or 1 / 0 / 1/step]
053	Custom Paper 053	ENG	[0 or 1 / 0 / 1/step]
054	Custom Paper 054	ENG	[0 or 1 / 0 / 1/step]
055	Custom Paper 055	ENG	[0 or 1 / 0 / 1/step]
056	Custom Paper 056	ENG	[0 or 1 / 0 / 1/step]
057	Custom Paper 057	ENG	[0 or 1 / 0 / 1/step]
058	Custom Paper 058	ENG	[0 or 1 / 0 / 1/step]
059	Custom Paper 059	ENG	[0 or 1 / 0 / 1/step]
060	Custom Paper 060	ENG	[0 or 1 / 0 / 1/step]
061	Custom Paper 061	ENG	[0 or 1 / 0 / 1/step]
062	Custom Paper 062	ENG	[0 or 1 / 0 / 1/step]
063	Custom Paper 063	ENG	[0 or 1 / 0 / 1/step]
064	Custom Paper 064	ENG	[0 or 1 / 0 / 1/step]
065	Custom Paper 065	ENG	[0 or 1 / 0 / 1/step]
066	Custom Paper 066	ENG	[0 or 1 / 0 / 1/step]
067	Custom Paper 067	ENG	[0 or 1 / 0 / 1/step]
068	Custom Paper 068	ENG	[0 or 1 / 0 / 1/step]
069	Custom Paper 069	ENG	[0 or 1 / 0 / 1/step]
070	Custom Paper 070	ENG	[0 or 1 / 0 / 1/step]

071	Custom Paper 071	ENG	[0 or 1 / 0 / 1/step]
072	Custom Paper 072	ENG	[0 or 1 / 0 / 1/step]
073	Custom Paper 073	ENG	[0 or 1 / 0 / 1/step]
074	Custom Paper 074	ENG	[0 or 1 / 0 / 1/step]
075	Custom Paper 075	ENG	[0 or 1 / 0 / 1/step]
076	Custom Paper 076	ENG	[0 or 1 / 0 / 1/step]
077	Custom Paper 077	ENG	[0 or 1 / 0 / 1/step]
078	Custom Paper 078	ENG	[0 or 1 / 0 / 1/step]
079	Custom Paper 079	ENG	[0 or 1 / 0 / 1/step]
080	Custom Paper 080	ENG	[0 or 1 / 0 / 1/step]
081	Custom Paper 081	ENG	[0 or 1 / 0 / 1/step]
082	Custom Paper 082	ENG	[0 or 1 / 0 / 1/step]
083	Custom Paper 083	ENG	[0 or 1 / 0 / 1/step]
084	Custom Paper 084	ENG	[0 or 1 / 0 / 1/step]
085	Custom Paper 085	ENG	[0 or 1 / 0 / 1/step]
086	Custom Paper 086	ENG	[0 or 1 / 0 / 1/step]
087	Custom Paper 087	ENG	[0 or 1 / 0 / 1/step]
088	Custom Paper 088	ENG	[0 or 1 / 0 / 1/step]
089	Custom Paper 089	ENG	[0 or 1 / 0 / 1/step]
090	Custom Paper 090	ENG	[0 or 1 / 0 / 1/step]
091	Custom Paper 091	ENG	[0 or 1 / 0 / 1/step]
092	Custom Paper 092	ENG	[0 or 1 / 0 / 1/step]
093	Custom Paper 093	ENG	[0 or 1 / 0 / 1/step]
094	Custom Paper 094	ENG	[0 or 1 / 0 / 1/step]
095	Custom Paper 095	ENG	[0 or 1 / 0 / 1/step]
096	Custom Paper 096	ENG	[0 or 1 / 0 / 1/step]

097	Custom Paper 097	ENG	[0 or 1 / 0 / 1/step]
098	Custom Paper 098	ENG	[0 or 1 / 0 / 1/step]
099	Custom Paper 099	ENG	[0 or 1 / 0 / 1/step]
100	Custom Paper 100	ENG	[0 or 1 / 0 / 1/step]

1984	[Htg Roller Temp Setting] *D137/D138 only		
	Sets Print Target Temp. for Heating Roller.		
001	Custom Paper 001	ENG	[0 to 200 / 0 / 1 deg/step]
002	Custom Paper 002	ENG	[0 to 200 / 0 / 1 deg/step]
003	Custom Paper 003	ENG	[0 to 200 / 0 / 1 deg/step]
004	Custom Paper 004	ENG	[0 to 200 / 0 / 1 deg/step]
005	Custom Paper 005	ENG	[0 to 200 / 0 / 1 deg/step]
006	Custom Paper 006	ENG	[0 to 200 / 0 / 1 deg/step]
007	Custom Paper 007	ENG	[0 to 200 / 0 / 1 deg/step]
008	Custom Paper 008	ENG	[0 to 200 / 0 / 1 deg/step]
009	Custom Paper 009	ENG	[0 to 200 / 0 / 1 deg/step]
010	Custom Paper 010	ENG	[0 to 200 / 0 / 1 deg/step]
011	Custom Paper 011	ENG	[0 to 200 / 0 / 1 deg/step]
012	Custom Paper 012	ENG	[0 to 200 / 0 / 1 deg/step]
013	Custom Paper 013	ENG	[0 to 200 / 0 / 1 deg/step]
014	Custom Paper 014	ENG	[0 to 200 / 0 / 1 deg/step]
015	Custom Paper 015	ENG	[0 to 200 / 0 / 1 deg/step]
016	Custom Paper 016	ENG	[0 to 200 / 0 / 1 deg/step]
017	Custom Paper 017	ENG	[0 to 200 / 0 / 1 deg/step]
018	Custom Paper 018	ENG	[0 to 200 / 0 / 1 deg/step]
019	Custom Paper 019	ENG	[0 to 200 / 0 / 1 deg/step]

020	Custom Paper 020	ENG	[0 to 200 / 0 / 1 deg/step]
021	Custom Paper 021	ENG	[0 to 200 / 0 / 1 deg/step]
022	Custom Paper 022	ENG	[0 to 200 / 0 / 1 deg/step]
023	Custom Paper 023	ENG	[0 to 200 / 0 / 1 deg/step]
024	Custom Paper 024	ENG	[0 to 200 / 0 / 1 deg/step]
025	Custom Paper 025	ENG	[0 to 200 / 0 / 1 deg/step]
026	Custom Paper 026	ENG	[0 to 200 / 0 / 1 deg/step]
027	Custom Paper 027	ENG	[0 to 200 / 0 / 1 deg/step]
028	Custom Paper 028	ENG	[0 to 200 / 0 / 1 deg/step]
029	Custom Paper 029	ENG	[0 to 200 / 0 / 1 deg/step]
030	Custom Paper 030	ENG	[0 to 200 / 0 / 1 deg/step]
031	Custom Paper 031	ENG	[0 to 200 / 0 / 1 deg/step]
032	Custom Paper 032	ENG	[0 to 200 / 0 / 1 deg/step]
033	Custom Paper 033	ENG	[0 to 200 / 0 / 1 deg/step]
034	Custom Paper 034	ENG	[0 to 200 / 0 / 1 deg/step]
035	Custom Paper 035	ENG	[0 to 200 / 0 / 1 deg/step]
036	Custom Paper 036	ENG	[0 to 200 / 0 / 1 deg/step]
037	Custom Paper 037	ENG	[0 to 200 / 0 / 1 deg/step]
038	Custom Paper 038	ENG	[0 to 200 / 0 / 1 deg/step]
039	Custom Paper 039	ENG	[0 to 200 / 0 / 1 deg/step]
040	Custom Paper 040	ENG	[0 to 200 / 0 / 1 deg/step]
041	Custom Paper 041	ENG	[0 to 200 / 0 / 1 deg/step]
042	Custom Paper 042	ENG	[0 to 200 / 0 / 1 deg/step]
043	Custom Paper 043	ENG	[0 to 200 / 0 / 1 deg/step]
044	Custom Paper 044	ENG	[0 to 200 / 0 / 1 deg/step]
045	Custom Paper 045	ENG	[0 to 200 / 0 / 1 deg/step]

046	Custom Paper 046	ENG	[0 to 200 / 0 / 1 deg/step]
047	Custom Paper 047	ENG	[0 to 200 / 0 / 1 deg/step]
048	Custom Paper 048	ENG	[0 to 200 / 0 / 1 deg/step]
049	Custom Paper 049	ENG	[0 to 200 / 0 / 1 deg/step]
050	Custom Paper 050	ENG	[0 to 200 / 0 / 1 deg/step]
051	Custom Paper 051	ENG	[0 to 200 / 0 / 1 deg/step]
052	Custom Paper 052	ENG	[0 to 200 / 0 / 1 deg/step]
053	Custom Paper 053	ENG	[0 to 200 / 0 / 1 deg/step]
054	Custom Paper 054	ENG	[0 to 200 / 0 / 1 deg/step]
055	Custom Paper 055	ENG	[0 to 200 / 0 / 1 deg/step]
056	Custom Paper 056	ENG	[0 to 200 / 0 / 1 deg/step]
057	Custom Paper 057	ENG	[0 to 200 / 0 / 1 deg/step]
058	Custom Paper 058	ENG	[0 to 200 / 0 / 1 deg/step]
059	Custom Paper 059	ENG	[0 to 200 / 0 / 1 deg/step]
060	Custom Paper 060	ENG	[0 to 200 / 0 / 1 deg/step]
061	Custom Paper 061	ENG	[0 to 200 / 0 / 1 deg/step]
062	Custom Paper 062	ENG	[0 to 200 / 0 / 1 deg/step]
063	Custom Paper 063	ENG	[0 to 200 / 0 / 1 deg/step]
064	Custom Paper 064	ENG	[0 to 200 / 0 / 1 deg/step]
065	Custom Paper 065	ENG	[0 to 200 / 0 / 1 deg/step]
066	Custom Paper 066	ENG	[0 to 200 / 0 / 1 deg/step]
067	Custom Paper 067	ENG	[0 to 200 / 0 / 1 deg/step]
068	Custom Paper 068	ENG	[0 to 200 / 0 / 1 deg/step]
069	Custom Paper 069	ENG	[0 to 200 / 0 / 1 deg/step]
070	Custom Paper 070	ENG	[0 to 200 / 0 / 1 deg/step]
071	Custom Paper 071	ENG	[0 to 200 / 0 / 1 deg/step]

072	Custom Paper 072	ENG	[0 to 200 / 0 / 1 deg/step]
073	Custom Paper 073	ENG	[0 to 200 / 0 / 1 deg/step]
074	Custom Paper 074	ENG	[0 to 200 / 0 / 1 deg/step]
075	Custom Paper 075	ENG	[0 to 200 / 0 / 1 deg/step]
076	Custom Paper 076	ENG	[0 to 200 / 0 / 1 deg/step]
077	Custom Paper 077	ENG	[0 to 200 / 0 / 1 deg/step]
078	Custom Paper 078	ENG	[0 to 200 / 0 / 1 deg/step]
079	Custom Paper 079	ENG	[0 to 200 / 0 / 1 deg/step]
080	Custom Paper 080	ENG	[0 to 200 / 0 / 1 deg/step]
081	Custom Paper 081	ENG	[0 to 200 / 0 / 1 deg/step]
082	Custom Paper 082	ENG	[0 to 200 / 0 / 1 deg/step]
083	Custom Paper 083	ENG	[0 to 200 / 0 / 1 deg/step]
084	Custom Paper 084	ENG	[0 to 200 / 0 / 1 deg/step]
085	Custom Paper 085	ENG	[0 to 200 / 0 / 1 deg/step]
086	Custom Paper 086	ENG	[0 to 200 / 0 / 1 deg/step]
087	Custom Paper 087	ENG	[0 to 200 / 0 / 1 deg/step]
088	Custom Paper 088	ENG	[0 to 200 / 0 / 1 deg/step]
089	Custom Paper 089	ENG	[0 to 200 / 0 / 1 deg/step]
090	Custom Paper 090	ENG	[0 to 200 / 0 / 1 deg/step]
091	Custom Paper 091	ENG	[0 to 200 / 0 / 1 deg/step]
092	Custom Paper 092	ENG	[0 to 200 / 0 / 1 deg/step]
093	Custom Paper 093	ENG	[0 to 200 / 0 / 1 deg/step]
094	Custom Paper 094	ENG	[0 to 200 / 0 / 1 deg/step]
095	Custom Paper 095	ENG	[0 to 200 / 0 / 1 deg/step]
096	Custom Paper 096	ENG	[0 to 200 / 0 / 1 deg/step]
097	Custom Paper 097	ENG	[0 to 200 / 0 / 1 deg/step]

098	Custom Paper 098	ENG	[0 to 200 / 0 / 1 deg/step]
099	Custom Paper 099	ENG	[0 to 200 / 0 / 1 deg/step]
100	Custom Paper 100	ENG	[0 to 200 / 0 / 1 deg/step]
109	Uncoated Thick 5:L Speed:FC	ENG	[0 to 200 / 148 / 1 deg/step]
110	Uncoated Thick 5:L Speed:Bk	ENG	[0 to 200 / 148 / 1 deg/step]
111	Uncoated Thick 6:L Speed:FC	ENG	[0 to 200 / 148 / 1 deg/step]
112	Uncoated Thick 6:L Speed:Bk	ENG	[0 to 200 / 148 / 1 deg/step]
125	Matte Thick 5:L Speed:FC	ENG	[0 to 200 / 148 / 1 deg/step]
126	Matte Thick 5:L Speed:Bk	ENG	[0 to 200 / 148 / 1 deg/step]
127	Matte Thick 6:L Speed:FC	ENG	[0 to 200 / 148 / 1 deg/step]
128	Matte Thick 6:L Speed:Bk	ENG	[0 to 200 / 148 / 1 deg/step]
141	Glossy Thick 5:L Speed:FC	ENG	[0 to 200 / 148 / 1 deg/step]
142	Glossy Thick 5:L Speed:Bk	ENG	[0 to 200 / 148 / 1 deg/step]
143	Glossy Thick 6:L Speed:FC	ENG	[0 to 200 / 148 / 1 deg/step]
144	Glossy Thick 6:L Speed:Bk	ENG	[0 to 200 / 148 / 1 deg/step]
201	Plain:Uncoated:Thin/Thick1:FC	*ENG	[0 to 200 / 138 / 1 deg/step]
202	Plain:Uncoated:Thin/Thick1:Bk	*ENG	[0 to 200 / 138 / 1 deg/step]

203	Plain:Uncoated:Plain1/Thick2:FC	*ENG	[0 to 200 / 150(Pro a) / 1 deg/step]
204	Plain:Uncoated:Plain1/Thick2:Bk	*ENG	[0 to 200 / 143(Office a), 148(Office b), 145(Pro a), 153(Pro b) / 1 deg/step]
205	Plain:Uncoated:Plain2/Thick3:FC	*ENG	[0 to 200 / 148 / 1 deg/step]
206	Plain:Uncoated:Plain2/Thick3:Bk	*ENG	[0 to 200 / 148 / 1 deg/step]
207	Plain:Uncoated:Mid-Thick/Thick4:FC	*ENG	[0 to 200 / 158 / 1 deg/step]
208	Plain:Uncoated:Mid-Thick/Thick4:Bk	*ENG	[0 to 200 / 158 / 1 deg/step]
209	Plain:Uncoated:Thick1/Thick5:FC	*ENG	[0 to 200 / 158 / 1 deg/step]
210	Plain:Uncoated:Thick1/Thick5:Bk	*ENG	[0 to 200 / 158 / 1 deg/step]
211	Plain:Uncoated:Thick2/Thick6:FC	*ENG	[0 to 200 / 158 / 1 deg/step]
212	Plain:Uncoated:Thick2/Thick6:Bk	*ENG	[0 to 200 / 158 / 1 deg/step]
213	Plain:Uncoated:Thick3/Thick7:FC	*ENG	[0 to 200 / 158 / 1 deg/step]
214	Plain:Uncoated:Thick3/Thick7:Bk	*ENG	[0 to 200 / 158 / 1 deg/step]
215	Plain:Uncoated:Thick4/Thick8:FC	*ENG	[0 to 200 / 158 / 1 deg/step]
216	Plain:Uncoated:Thick4/Thick8:Bk	*ENG	[0 to 200 / 158 / 1 deg/step]
217	Sp1/Matte:Thin/Thick1:FC	*ENG	[0 to 200 / 153 / 1 deg/step]

218	Sp 1/Matte:Thin/Thick1:Bk	*ENG	[0 to 200 / 138 / 1 deg/step]
219	Sp 1/Matte:Plain1/Thick2:FC	*ENG	[0 to 200 / 150(Pro a) / 1 deg/step]
220	Sp 1/Matte:Plain1/Thick2:Bk	*ENG	[0 to 200 / 143(Office a), 148(Office b), 145(Pro a), 153(Pro b) / 1 deg/step]
221	Sp 1/Matte:Plain2/Thick3:FC	*ENG	[0 to 200 / 148 / 1 deg/step]
222	Sp 1/Matte:Plain2/Thick3:Bk	*ENG	[0 to 200 / 153 / 1 deg/step]
223	Sp 1/Matte:Mid-Thick/Thick4:FC	*ENG	[0 to 200 / 153(Office a), 158(Office b, Pro a), 163(Pro b) / 1 deg/step]
224	Sp 1/Matte:Mid-Thick/Thick4:Bk	*ENG	[0 to 200 / 153(Office a), 158(Office b, Pro a), 163(Pro b) / 1 deg/step]
225	Sp 1/Matte:Thick1/Thick5:FC	*ENG	[0 to 200 / 153 / 1 deg/step]
226	Sp 1/Matte:Thick1/Thick5:Bk	*ENG	[0 to 200 / 153 / 1 deg/step]
227	Sp 1/Matte:Thick2/Thick6:FC	*ENG	[0 to 200 / 153 / 1 deg/step]
228	Sp 1/Matte:Thick2/Thick6:Bk	*ENG	[0 to 200 / 153 / 1 deg/step]
229	Sp 1/Matte:Thick3/Thick7:FC	*ENG	[0 to 200 / 153 / 1 deg/step]
230	Sp 1/Matte:Thick3/Thick7:Bk	*ENG	[0 to 200 / 153 / 1 deg/step]
231	Sp 1/Matte:Thick4/Thick8:FC	*ENG	[0 to 200 / 153 / 1 deg/step]
232	Sp 1/Matte:Thick4/Thick8:Bk	*ENG	[0 to 200 / 153 / 1 deg/step]

233	Sp2/Glossy:Thin/Thick1:FC	*ENG	[0 to 200 / 138 / 1 deg/ step]
234	Sp2/Glossy:Thin/Thick1:Bk	*ENG	[0 to 200 / 138 / 1 deg/ step]
235	Sp2/Glossy:Plain1/Thick2:FC	*ENG	[0 to 200 / 150(Pro a) / 1 deg/step]
236	Sp2/Glossy:Plain1/Thick2:Bk	*ENG	[0 to 200 / 143(Office a), 148(Office b), 145(Pro a), 153(Pro b) / 1 deg/step]
237	Sp2/Glossy:Plain2/Thick3:FC	*ENG	[0 to 200 / 148 / 1 deg/ step]
238	Sp2/Glossy:Plain2/Thick3:Bk	*ENG	[0 to 200 / 148 / 1 deg/ step]
239	Sp2/Glossy:Mid-Thick/Thick4:FC	*ENG	[0 to 200 / 153(Office a), 158(Office b, Pro a), 163(Pro b) / 1 deg/step]
240	Sp2/Glossy:Mid-Thick/Thick4:Bk	*ENG	[0 to 200 / 153(Office a), 158(Office b, Pro a), 163(Pro b) / 1 deg/step]
241	Sp2/Glossy:Thick1/Thick5:FC	*ENG	[0 to 200 / 153 / 1 deg/ step]
242	Sp2/Glossy:Thick1/Thick5:Bk	*ENG	[0 to 200 / 153 / 1 deg/ step]
243	Sp2/Glossy:Thick2/Thick6:FC	*ENG	[0 to 200 / 153 / 1 deg/ step]
244	Sp2/Glossy:Thick2/Thick6:Bk	*ENG	[0 to 200 / 153 / 1 deg/ step]
245	Sp2/Glossy:Thick3/Thick7:FC	*ENG	[0 to 200 / 153 / 1 deg/ step]
246	Sp2/Glossy:Thick3/Thick7:Bk	*ENG	[0 to 200 / 153 / 1 deg/ step]
247	Sp2/Glossy:Thick4/Thick8:FC	*ENG	[0 to 200 / 153 / 1 deg/ step]

248	Sp2/Glossy:Thick4/Thick8:Bk	*ENG	[0 to 200 / 153 / 1 deg/ step]
249	Envelope:Thick2/Thick6	*ENG	[0 to 200 / 200 / 1 deg/ step]
250	Envelope:Thick3/Thick7	*ENG	[0 to 200 / 200 / 1 deg/ step]
251	Envelope:Thick4/Thick8	*ENG	[0 to 200 / 200 / 1 deg/ step]
252	OHP	*ENG	[0 to 200 / 148 / 1 deg/ step]
253	Postcard:Thick1/Thick5	*ENG	[0 to 200 / 148 / 1 deg/ step]
254	Postcard:Thick2/Thick6	*ENG	[0 to 200 / 148 / 1 deg/ step]

1985	[Press Roller Temp Setting] *D137/D138 only		
	Sets Print Target Temp. for Press Roller.		
001	Custom Paper 001	ENG	[50 to 200 / 90 / 1 deg/ step]
002	Custom Paper 002	ENG	[50 to 200 / 90 / 1 deg/ step]
003	Custom Paper 003	ENG	[50 to 200 / 90 / 1 deg/ step]
004	Custom Paper 004	ENG	[50 to 200 / 90 / 1 deg/ step]
005	Custom Paper 005	ENG	[50 to 200 / 90 / 1 deg/ step]
006	Custom Paper 006	ENG	[50 to 200 / 90 / 1 deg/ step]
007	Custom Paper 007	ENG	[50 to 200 / 90 / 1 deg/ step]

008	Custom Paper 008	ENG	[50 to 200 / 90 / 1 deg/ step]
009	Custom Paper 009	ENG	[50 to 200 / 90 / 1 deg/ step]
010	Custom Paper 010	ENG	[50 to 200 / 90 / 1 deg/ step]
011	Custom Paper 011	ENG	[50 to 200 / 90 / 1 deg/ step]
012	Custom Paper 012	ENG	[50 to 200 / 90 / 1 deg/ step]
013	Custom Paper 013	ENG	[50 to 200 / 90 / 1 deg/ step]
014	Custom Paper 014	ENG	[50 to 200 / 90 / 1 deg/ step]
015	Custom Paper 015	ENG	[50 to 200 / 90 / 1 deg/ step]
016	Custom Paper 016	ENG	[50 to 200 / 90 / 1 deg/ step]
017	Custom Paper 017	ENG	[50 to 200 / 90 / 1 deg/ step]
018	Custom Paper 018	ENG	[50 to 200 / 90 / 1 deg/ step]
019	Custom Paper 019	ENG	[50 to 200 / 90 / 1 deg/ step]
020	Custom Paper 020	ENG	[50 to 200 / 90 / 1 deg/ step]
021	Custom Paper 021	ENG	[50 to 200 / 90 / 1 deg/ step]
022	Custom Paper 022	ENG	[50 to 200 / 90 / 1 deg/ step]
023	Custom Paper 023	ENG	[50 to 200 / 90 / 1 deg/ step]

024	Custom Paper 024	ENG	[50 to 200 / 90 / 1 deg/ step]
025	Custom Paper 025	ENG	[50 to 200 / 90 / 1 deg/ step]
026	Custom Paper 026	ENG	[50 to 200 / 90 / 1 deg/ step]
027	Custom Paper 027	ENG	[50 to 200 / 90 / 1 deg/ step]
028	Custom Paper 028	ENG	[50 to 200 / 90 / 1 deg/ step]
029	Custom Paper 029	ENG	[50 to 200 / 90 / 1 deg/ step]
030	Custom Paper 030	ENG	[50 to 200 / 90 / 1 deg/ step]
031	Custom Paper 031	ENG	[50 to 200 / 90 / 1 deg/ step]
032	Custom Paper 032	ENG	[50 to 200 / 90 / 1 deg/ step]
033	Custom Paper 033	ENG	[50 to 200 / 90 / 1 deg/ step]
034	Custom Paper 034	ENG	[50 to 200 / 90 / 1 deg/ step]
035	Custom Paper 035	ENG	[50 to 200 / 90 / 1 deg/ step]
036	Custom Paper 036	ENG	[50 to 200 / 90 / 1 deg/ step]
037	Custom Paper 037	ENG	[50 to 200 / 90 / 1 deg/ step]
038	Custom Paper 038	ENG	[50 to 200 / 90 / 1 deg/ step]
039	Custom Paper 039	ENG	[50 to 200 / 90 / 1 deg/ step]

040	Custom Paper 040	ENG	[50 to 200 / 90 / 1 deg/ step]
041	Custom Paper 041	ENG	[50 to 200 / 90 / 1 deg/ step]
042	Custom Paper 042	ENG	[50 to 200 / 90 / 1 deg/ step]
043	Custom Paper 043	ENG	[50 to 200 / 90 / 1 deg/ step]
044	Custom Paper 044	ENG	[50 to 200 / 90 / 1 deg/ step]
045	Custom Paper 045	ENG	[50 to 200 / 90 / 1 deg/ step]
046	Custom Paper 046	ENG	[50 to 200 / 90 / 1 deg/ step]
047	Custom Paper 047	ENG	[50 to 200 / 90 / 1 deg/ step]
048	Custom Paper 048	ENG	[50 to 200 / 90 / 1 deg/ step]
049	Custom Paper 049	ENG	[50 to 200 / 90 / 1 deg/ step]
050	Custom Paper 050	ENG	[50 to 200 / 90 / 1 deg/ step]
051	Custom Paper 051	ENG	[50 to 200 / 90 / 1 deg/ step]
052	Custom Paper 052	ENG	[50 to 200 / 90 / 1 deg/ step]
053	Custom Paper 053	ENG	[50 to 200 / 90 / 1 deg/ step]
054	Custom Paper 054	ENG	[50 to 200 / 90 / 1 deg/ step]
055	Custom Paper 055	ENG	[50 to 200 / 90 / 1 deg/ step]

056	Custom Paper 056	ENG	[50 to 200 / 90 / 1 deg/ step]
057	Custom Paper 057	ENG	[50 to 200 / 90 / 1 deg/ step]
058	Custom Paper 058	ENG	[50 to 200 / 90 / 1 deg/ step]
059	Custom Paper 059	ENG	[50 to 200 / 90 / 1 deg/ step]
060	Custom Paper 060	ENG	[50 to 200 / 90 / 1 deg/ step]
061	Custom Paper 061	ENG	[50 to 200 / 90 / 1 deg/ step]
062	Custom Paper 062	ENG	[50 to 200 / 90 / 1 deg/ step]
063	Custom Paper 063	ENG	[50 to 200 / 90 / 1 deg/ step]
064	Custom Paper 064	ENG	[50 to 200 / 90 / 1 deg/ step]
065	Custom Paper 065	ENG	[50 to 200 / 90 / 1 deg/ step]
066	Custom Paper 066	ENG	[50 to 200 / 90 / 1 deg/ step]
067	Custom Paper 067	ENG	[50 to 200 / 90 / 1 deg/ step]
068	Custom Paper 068	ENG	[50 to 200 / 90 / 1 deg/ step]
069	Custom Paper 069	ENG	[50 to 200 / 90 / 1 deg/ step]
070	Custom Paper 070	ENG	[50 to 200 / 90 / 1 deg/ step]
071	Custom Paper 071	ENG	[50 to 200 / 90 / 1 deg/ step]

072	Custom Paper 072	ENG	[50 to 200 / 90 / 1 deg/ step]
073	Custom Paper 073	ENG	[50 to 200 / 90 / 1 deg/ step]
074	Custom Paper 074	ENG	[50 to 200 / 90 / 1 deg/ step]
075	Custom Paper 075	ENG	[50 to 200 / 90 / 1 deg/ step]
076	Custom Paper 076	ENG	[50 to 200 / 90 / 1 deg/ step]
077	Custom Paper 077	ENG	[50 to 200 / 90 / 1 deg/ step]
078	Custom Paper 078	ENG	[50 to 200 / 90 / 1 deg/ step]
079	Custom Paper 079	ENG	[50 to 200 / 90 / 1 deg/ step]
080	Custom Paper 080	ENG	[50 to 200 / 90 / 1 deg/ step]
081	Custom Paper 081	ENG	[50 to 200 / 90 / 1 deg/ step]
082	Custom Paper 082	ENG	[50 to 200 / 90 / 1 deg/ step]
083	Custom Paper 083	ENG	[50 to 200 / 90 / 1 deg/ step]
084	Custom Paper 084	ENG	[50 to 200 / 90 / 1 deg/ step]
085	Custom Paper 085	ENG	[50 to 200 / 90 / 1 deg/ step]
086	Custom Paper 086	ENG	[50 to 200 / 90 / 1 deg/ step]
087	Custom Paper 087	ENG	[50 to 200 / 90 / 1 deg/ step]

088	Custom Paper 088	ENG	[50 to 200 / 90 / 1 deg/ step]
089	Custom Paper 089	ENG	[50 to 200 / 90 / 1 deg/ step]
090	Custom Paper 090	ENG	[50 to 200 / 90 / 1 deg/ step]
091	Custom Paper 091	ENG	[50 to 200 / 90 / 1 deg/ step]
092	Custom Paper 092	ENG	[50 to 200 / 90 / 1 deg/ step]
093	Custom Paper 093	ENG	[50 to 200 / 90 / 1 deg/ step]
094	Custom Paper 094	ENG	[50 to 200 / 90 / 1 deg/ step]
095	Custom Paper 095	ENG	[50 to 200 / 90 / 1 deg/ step]
096	Custom Paper 096	ENG	[50 to 200 / 90 / 1 deg/ step]
097	Custom Paper 097	ENG	[50 to 200 / 90 / 1 deg/ step]
098	Custom Paper 098	ENG	[50 to 200 / 90 / 1 deg/ step]
099	Custom Paper 099	ENG	[50 to 200 / 90 / 1 deg/ step]
100	Custom Paper 100	ENG	[50 to 200 / 90 / 1 deg/ step]
109	Uncoated Thick 5:L Speed:FC	ENG	[50 to 200 / 130 / 1 deg/ step]
110	Uncoated Thick 5:L Speed:Bk	ENG	[50 to 200 / 130 / 1 deg/ step]
111	Uncoated Thick 6:L Speed:FC	ENG	[50 to 200 / 130 / 1 deg/ step]

112	Uncoated Thick 6:L Speed:Bk	ENG	[50 to 200 / 130 / 1 deg/ step]
125	Matte Thick 5:L Speed:FC	ENG	[50 to 200 / 130 / 1 deg/ step]
126	Matte Thick 5:L Speed:Bk	ENG	[50 to 200 / 130 / 1 deg/ step]
127	Matte Thick 6:L Speed:FC	ENG	[50 to 200 / 130 / 1 deg/ step]
128	Matte Thick 6:L Speed:Bk	ENG	[50 to 200 / 130 / 1 deg/ step]
141	Glossy Thick 5:L Speed:FC	ENG	[50 to 200 / 130 / 1 deg/ step]
142	Glossy Thick 5:L Speed:Bk	ENG	[50 to 200 / 130 / 1 deg/ step]
143	Glossy Thick 6:L Speed:FC	ENG	[50 to 200 / 130 / 1 deg/ step]
144	Glossy Thick 6:L Speed:Bk	ENG	[50 to 200 / 130 / 1 deg/ step]
201	Plain:Uncoated:Thin/Thick1:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
202	Plain:Uncoated:Thin/Thick1:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
203	Plain:Uncoated:Plain1/Thick21:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
204	Plain:Uncoated:Plain1/Thick2:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
205	Plain:Uncoated:Plain2/Thick3:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
206	Plain:Uncoated:Plain2/Thick3:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
207	Plain:Uncoated:Mid-Thick/Thick4:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]

208	Plain:Uncoated:Mid-Thick/Thick4:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
209	Plain:Uncoated:Thick1/Thick5:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
210	Plain:Uncoated:Thick1/Thick5:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
211	Plain:Uncoated:Thick2/Thick6:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
212	Plain:Uncoated:Thick2/Thick6:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
213	Plain:Uncoated:Thick3/Thick7:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
214	Plain:Uncoated:Thick3/Thick7:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
215	Plain:Uncoated:Thick4/Thick8:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
216	Plain:Uncoated:Thick4/Thick8:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
217	Sp1/Matte:Thin/Thick1:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
218	Sp1/Matte:Thin/Thick1:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
219	Sp1/Matte:Plain1/Thick21:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
220	Sp1/Matte:Plain1/Thick2:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
221	Sp1/Matte:Plain2/Thick3:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
222	Sp1/Matte:Plain2/Thick3:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
223	Sp1/Matte:Mid-Thick/Thick4:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]

224	Sp1/Matte:Mid-Thick/Thick4:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
225	Sp1/Matte:Thick1/Thick5:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
226	Sp1/Matte:Thick1/Thick5:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
227	Sp1/Matte:Thick2/Thick6:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
228	Sp1/Matte:Thick2/Thick6:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
229	Sp1/Matte:Thick3/Thick7:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
230	Sp1/Matte:Thick3/Thick7:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
231	Sp1/Matte:Thick4/Thick8:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
232	Sp1/Matte:Thick4/Thick8:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
233	Sp2/Glossy:Thin/Thick1:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
234	Sp2/Glossy:Thin/Thick1:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
235	Sp2/Glossy:Plain1/Thick21:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
236	Sp2/Glossy:Plain1/Thick2:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
237	Sp2/Glossy:Plain2/Thick3:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
238	Sp2/Glossy:Plain2/Thick3:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
239	Sp2/Glossy:Mid-Thick/Thick4:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]

240	Sp2/Glossy:Mid-Thick/Thick4:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
241	Sp2/Glossy:Thick1/Thick5:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
242	Sp2/Glossy:Thick1/Thick5:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
243	Sp2/Glossy:Thick2/Thick6:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
244	Sp2/Glossy:Thick2/Thick6:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
245	Sp2/Glossy:Thick3/Thick7:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
246	Sp2/Glossy:Thick3/Thick7:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
247	Sp2/Glossy:Thick4/Thick8:FC	*ENG	[50 to 200 / 130 / 1 deg/ step]
248	Sp2/Glossy:Thick4/Thick8:Bk	*ENG	[50 to 200 / 130 / 1 deg/ step]
249	Envelope:Thick2/Thick6	*ENG	[50 to 200 / 130 / 1 deg/ step]
250	Envelope:Thick3/Thick7	*ENG	[50 to 200 / 130 / 1 deg/ step]
251	Envelope:Thick4/Thick8	*ENG	[50 to 200 / 130 / 1 deg/ step]
252	OHP	*ENG	[50 to 200 / 130 / 1 deg/ step]
253	Glossy	*ENG	[50 to 200 / 130 / 1 deg/ step]
254	Postcard:Thick2/Thick6	*ENG	[50 to 200 / 130 / 1 deg/ step]

1986	[Process Speed] *D137/D138 only		
	Selects Process Speed.		
001	Custom Paper 001	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
002	Custom Paper 002	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
003	Custom Paper 003	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
004	Custom Paper 004	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
005	Custom Paper 005	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
006	Custom Paper 006	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
007	Custom Paper 007	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

008	Custom Paper 008	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
009	Custom Paper 009	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
010	Custom Paper 010	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
011	Custom Paper 011	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
012	Custom Paper 012	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
013	Custom Paper 013	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
014	Custom Paper 014	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

015	Custom Paper 015	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
016	Custom Paper 016	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
017	Custom Paper 017	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
018	Custom Paper 018	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
019	Custom Paper 019	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
020	Custom Paper 020	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
021	Custom Paper 021	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

022	Custom Paper 022	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
023	Custom Paper 023	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
024	Custom Paper 024	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
025	Custom Paper 025	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
026	Custom Paper 026	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
027	Custom Paper 027	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
028	Custom Paper 028	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

029	Custom Paper 029	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
030	Custom Paper 030	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
031	Custom Paper 031	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
032	Custom Paper 032	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
033	Custom Paper 033	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
034	Custom Paper 034	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
035	Custom Paper 035	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

036	Custom Paper 036	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
037	Custom Paper 037	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
038	Custom Paper 038	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
039	Custom Paper 039	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
040	Custom Paper 040	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
041	Custom Paper 041	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
042	Custom Paper 042	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

043	Custom Paper 043	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
044	Custom Paper 044	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
045	Custom Paper 045	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
046	Custom Paper 046	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
047	Custom Paper 047	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
048	Custom Paper 048	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
049	Custom Paper 049	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

050	Custom Paper 050	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
051	Custom Paper 051	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
052	Custom Paper 052	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
053	Custom Paper 053	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
054	Custom Paper 054	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
055	Custom Paper 055	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
056	Custom Paper 056	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

057	Custom Paper 057	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
058	Custom Paper 058	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
059	Custom Paper 059	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
060	Custom Paper 060	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
061	Custom Paper 061	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
062	Custom Paper 062	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
063	Custom Paper 063	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

064	Custom Paper 064	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
065	Custom Paper 065	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
066	Custom Paper 066	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
067	Custom Paper 067	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
068	Custom Paper 068	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
069	Custom Paper 069	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
070	Custom Paper 070	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

071	Custom Paper 071	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
072	Custom Paper 072	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
073	Custom Paper 073	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
074	Custom Paper 074	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
075	Custom Paper 075	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
076	Custom Paper 076	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
077	Custom Paper 077	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

078	Custom Paper 078	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
079	Custom Paper 079	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
080	Custom Paper 080	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
081	Custom Paper 081	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
082	Custom Paper 082	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
083	Custom Paper 083	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
084	Custom Paper 084	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

085	Custom Paper 085	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
086	Custom Paper 086	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
087	Custom Paper 087	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
088	Custom Paper 088	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
089	Custom Paper 089	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
090	Custom Paper 090	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
091	Custom Paper 091	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

092	Custom Paper 092	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
093	Custom Paper 093	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
094	Custom Paper 094	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
095	Custom Paper 095	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
096	Custom Paper 096	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
097	Custom Paper 097	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
098	Custom Paper 098	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

099	Custom Paper 099	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
100	Custom Paper 100	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
109	Uncoated Thick 5:L Speed:FC	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
110	Uncoated Thick 5:L Speed:Bk	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
111	Uncoated Thick 6:L Speed:FC	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
112	Uncoated Thick 6:L Speed:Bk	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
125	Matte Thick 5:L Speed:FC	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

126	Matte Thick 5:L Speed:Bk	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
127	Matte Thick 6:L Speed:FC	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
128	Matte Thick 6:L Speed:Bk	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
141	Glossy Thick 5:L Speed:FC	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
142	Glossy Thick 5:L Speed:Bk	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
143	Glossy Thick 6:L Speed:FC	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
144	Glossy Thick 6:L Speed:Bk	ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

201	Uncoated:Thick1:FC	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
202	Uncoated:Thick1:Bk	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
203	Uncoated:Thick21:FC	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
204	Uncoated:Thick2:Bk	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
205	Uncoated:Thick3:FC	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
206	Uncoated:Thick3:Bk	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
207	Uncoated:Thick4:FC	*ENG	[0 to 3 / 1 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

208	Uncoated:Thick4:Bk	*ENG	[0 to 3 / 1 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
209	Uncoated:Thick5:FC	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
210	Uncoated:Thick5:Bk	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
211	Uncoated:Thick6:FC	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
212	Uncoated:Thick6:Bk	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
213	Uncoated:Thick7:FC	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
214	Uncoated:Thick7:Bk	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

215	Uncoated:Thick8:FC	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
216	Uncoated:Thick8:Bk	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
217	Matte:Thick1:FC	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
218	Matte:Thick1:Bk	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
219	Matte:Thick21:FC	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
220	Matte:Thick2:Bk	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
221	Matte:Thick3:FC	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

222	Matte:Thick3:Bk	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
223	Matte:Thick4:FC	*ENG	[0 to 3 / 1 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
224	Matte:Thick4:Bk	*ENG	[0 to 3 / 1 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
225	Matte:Thick5:FC	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
226	Matte:Thick5:Bk	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
227	Matte:Thick6:FC	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
228	Matte:Thick6:Bk	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

229	Matte:Thick7:FC	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
230	Matte:Thick7:Bk	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
231	Matte:Thick8:FC	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
232	Matte:Thick8:Bk	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
233	Glossy:Thick1:FC	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
234	Glossy:Thick1:Bk	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
235	Glossy:Thick21:FC	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

236	Glossy:Thick2:Bk	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
237	Glossy:Thick3:FC	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
238	Glossy:Thick3:Bk	*ENG	[0 to 3 / 0 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
239	Glossy:Thick4:FC	*ENG	[0 to 3 / 1 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
240	Glossy:Thick4:Bk	*ENG	[0 to 3 / 1 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
241	Glossy:Thick5:FC	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
242	Glossy:Thick5:Bk	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

243	Glossy:Thick6:FC	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
244	Glossy:Thick6:Bk	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
245	Glossy:Thick7:FC	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
246	Glossy:Thick7:Bk	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
247	Glossy:Thick8:FC	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
248	Glossy:Thick8:Bk	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
249	Envelope:Thick6	*ENG	[0 to 3 / 3(Pro a, Pro b) / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

250	Envelope:Thick7	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
251	Envelope:Thick8	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
252	OHP	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
253	Glossy	*ENG	[0 to 3 / 3 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd
254	Postcard:Thick6	*ENG	[0 to 3 / 2 / 1/step] 0: Std Spd 1: Mid Spd 3: Low Spd

1987	[Fusing Mtr Rotation Correct] *D137/D138 only		
	Fine-tunes Fusing Speed in the range of -10.0 to +10.0%.		
001	Custom Paper 001	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
002	Custom Paper 002	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
003	Custom Paper 003	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
004	Custom Paper 004	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
005	Custom Paper 005	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
006	Custom Paper 006	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]

007	Custom Paper 007	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
008	Custom Paper 008	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
009	Custom Paper 009	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
010	Custom Paper 010	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
011	Custom Paper 011	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
012	Custom Paper 012	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
013	Custom Paper 013	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
014	Custom Paper 014	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
015	Custom Paper 015	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
016	Custom Paper 016	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
017	Custom Paper 017	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
018	Custom Paper 018	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
019	Custom Paper 019	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
020	Custom Paper 020	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
021	Custom Paper 021	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
022	Custom Paper 022	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
023	Custom Paper 023	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
024	Custom Paper 024	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
025	Custom Paper 025	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
026	Custom Paper 026	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
027	Custom Paper 027	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
028	Custom Paper 028	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
029	Custom Paper 029	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
030	Custom Paper 030	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
031	Custom Paper 031	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
032	Custom Paper 032	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]

033	Custom Paper 033	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
034	Custom Paper 034	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
035	Custom Paper 035	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
036	Custom Paper 036	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
037	Custom Paper 037	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
038	Custom Paper 038	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
039	Custom Paper 039	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
040	Custom Paper 040	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
041	Custom Paper 041	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
042	Custom Paper 042	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
043	Custom Paper 043	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
044	Custom Paper 044	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
045	Custom Paper 045	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
046	Custom Paper 046	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
047	Custom Paper 047	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
048	Custom Paper 048	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
049	Custom Paper 049	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
050	Custom Paper 050	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
051	Custom Paper 051	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
052	Custom Paper 052	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
053	Custom Paper 053	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
054	Custom Paper 054	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
055	Custom Paper 055	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
056	Custom Paper 056	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
057	Custom Paper 057	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
058	Custom Paper 058	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]

059	Custom Paper 059	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
060	Custom Paper 060	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
061	Custom Paper 061	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
062	Custom Paper 062	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
063	Custom Paper 063	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
064	Custom Paper 064	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
065	Custom Paper 065	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
066	Custom Paper 066	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
067	Custom Paper 067	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
068	Custom Paper 068	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
069	Custom Paper 069	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
070	Custom Paper 070	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
071	Custom Paper 071	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
072	Custom Paper 072	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
073	Custom Paper 073	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
074	Custom Paper 074	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
075	Custom Paper 075	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
076	Custom Paper 076	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
077	Custom Paper 077	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
078	Custom Paper 078	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
079	Custom Paper 079	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
080	Custom Paper 080	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
081	Custom Paper 081	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
082	Custom Paper 082	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
083	Custom Paper 083	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
084	Custom Paper 084	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]

085	Custom Paper 085	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
086	Custom Paper 086	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
087	Custom Paper 087	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
088	Custom Paper 088	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
089	Custom Paper 089	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
090	Custom Paper 090	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
091	Custom Paper 091	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
092	Custom Paper 092	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
093	Custom Paper 093	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
094	Custom Paper 094	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
095	Custom Paper 095	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
096	Custom Paper 096	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
097	Custom Paper 097	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
098	Custom Paper 098	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
099	Custom Paper 099	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
100	Custom Paper 100	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
109	Uncoated Thick 5:L Speed:FC	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
110	Uncoated Thick 5:L Speed:Bk	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
111	Uncoated Thick 6:L Speed:FC	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
112	Uncoated Thick 6:L Speed:Bk	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
125	Matte Thick 5:L Speed:FC	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
126	Matte Thick 5:L Speed:Bk	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
127	Matte Thick 6:L Speed:FC	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
128	Matte Thick 6:L Speed:Bk	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
141	Glossy Thick 5:L Speed:FC	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
142	Glossy Thick 5:L Speed:Bk	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]

143	Glossy Thick 6:L Speed:FC	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
144	Glossy Thick 6:L Speed:Bk	ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
201	Uncoated:Thick1:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
202	Uncoated:Thick1:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
203	Uncoated:Thick21:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
204	Uncoated:Thick2:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
205	Uncoated:Thick3:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
206	Uncoated:Thick3:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
207	Uncoated:Thick4:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
208	Uncoated:Thick4:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
209	Uncoated:Thick5:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
210	Uncoated:Thick5:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
211	Uncoated:Thick6:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
212	Uncoated:Thick6:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
213	Uncoated:Thick7:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
214	Uncoated:Thick7:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
215	Uncoated:Thick8:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
216	Uncoated:Thick8:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
217	Matte:Thick1:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
218	Matte:Thick1:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
219	Matte:Thick21:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
220	Matte:Thick2:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
221	Matte:Thick3:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
222	Matte:Thick3:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
223	Matte:Thick4:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
224	Matte:Thick4:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]

225	Matte:Thick5:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
226	Matte:Thick5:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
227	Matte:Thick6:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
228	Matte:Thick6:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
229	Matte:Thick7:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
230	Matte:Thick7:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
231	Matte:Thick8:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
232	Matte:Thick8:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
233	Glossy:Thick1:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
234	Glossy:Thick1:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
235	Glossy:Thick21:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
236	Glossy:Thick2:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
237	Glossy:Thick3:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
238	Glossy:Thick3:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
239	Glossy:Thick4:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
240	Glossy:Thick4:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
241	Glossy:Thick5:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
242	Glossy:Thick5:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
243	Glossy:Thick6:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
244	Glossy:Thick6:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
245	Glossy:Thick7:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
246	Glossy:Thick7:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
247	Glossy:Thick8:FC	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
248	Glossy:Thick8:Bk	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
249	Envelope:Thick6	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
250	Envelope:Thick7	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]

251	Envelope:Thick8	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
252	OHP	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
253	Glossy	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]
254	Postcard:Thick6	*ENG	[-10.0 to 10.0 / 0.0 / 0.1 %/step]

1988	[CPM Adjustment] *D137/D138 only		
	Adjusts Def-CPM in the range of 1 to 100%.		
001	Custom Paper 001	ENG	[1 to 100 / 100 / 1 %/step]
002	Custom Paper 002	ENG	[1 to 100 / 100 / 1 %/step]
003	Custom Paper 003	ENG	[1 to 100 / 100 / 1 %/step]
004	Custom Paper 004	ENG	[1 to 100 / 100 / 1 %/step]
005	Custom Paper 005	ENG	[1 to 100 / 100 / 1 %/step]
006	Custom Paper 006	ENG	[1 to 100 / 100 / 1 %/step]
007	Custom Paper 007	ENG	[1 to 100 / 100 / 1 %/step]
008	Custom Paper 008	ENG	[1 to 100 / 100 / 1 %/step]
009	Custom Paper 009	ENG	[1 to 100 / 100 / 1 %/step]
010	Custom Paper 010	ENG	[1 to 100 / 100 / 1 %/step]
011	Custom Paper 011	ENG	[1 to 100 / 100 / 1 %/step]
012	Custom Paper 012	ENG	[1 to 100 / 100 / 1 %/step]
013	Custom Paper 013	ENG	[1 to 100 / 100 / 1 %/step]
014	Custom Paper 014	ENG	[1 to 100 / 100 / 1 %/step]
015	Custom Paper 015	ENG	[1 to 100 / 100 / 1 %/step]
016	Custom Paper 016	ENG	[1 to 100 / 100 / 1 %/step]
017	Custom Paper 017	ENG	[1 to 100 / 100 / 1 %/step]
018	Custom Paper 018	ENG	[1 to 100 / 100 / 1 %/step]
019	Custom Paper 019	ENG	[1 to 100 / 100 / 1 %/step]

020	Custom Paper 020	ENG	[1 to 100 / 100 / 1 %/step]
021	Custom Paper 021	ENG	[1 to 100 / 100 / 1 %/step]
022	Custom Paper 022	ENG	[1 to 100 / 100 / 1 %/step]
023	Custom Paper 023	ENG	[1 to 100 / 100 / 1 %/step]
024	Custom Paper 024	ENG	[1 to 100 / 100 / 1 %/step]
025	Custom Paper 025	ENG	[1 to 100 / 100 / 1 %/step]
026	Custom Paper 026	ENG	[1 to 100 / 100 / 1 %/step]
027	Custom Paper 027	ENG	[1 to 100 / 100 / 1 %/step]
028	Custom Paper 028	ENG	[1 to 100 / 100 / 1 %/step]
029	Custom Paper 029	ENG	[1 to 100 / 100 / 1 %/step]
030	Custom Paper 030	ENG	[1 to 100 / 100 / 1 %/step]
031	Custom Paper 031	ENG	[1 to 100 / 100 / 1 %/step]
032	Custom Paper 032	ENG	[1 to 100 / 100 / 1 %/step]
033	Custom Paper 033	ENG	[1 to 100 / 100 / 1 %/step]
034	Custom Paper 034	ENG	[1 to 100 / 100 / 1 %/step]
035	Custom Paper 035	ENG	[1 to 100 / 100 / 1 %/step]
036	Custom Paper 036	ENG	[1 to 100 / 100 / 1 %/step]
037	Custom Paper 037	ENG	[1 to 100 / 100 / 1 %/step]
038	Custom Paper 038	ENG	[1 to 100 / 100 / 1 %/step]
039	Custom Paper 039	ENG	[1 to 100 / 100 / 1 %/step]
040	Custom Paper 040	ENG	[1 to 100 / 100 / 1 %/step]
041	Custom Paper 041	ENG	[1 to 100 / 100 / 1 %/step]
042	Custom Paper 042	ENG	[1 to 100 / 100 / 1 %/step]
043	Custom Paper 043	ENG	[1 to 100 / 100 / 1 %/step]
044	Custom Paper 044	ENG	[1 to 100 / 100 / 1 %/step]
045	Custom Paper 045	ENG	[1 to 100 / 100 / 1 %/step]

046	Custom Paper 046	ENG	[1 to 100 / 100 / 1 %/step]
047	Custom Paper 047	ENG	[1 to 100 / 100 / 1 %/step]
048	Custom Paper 048	ENG	[1 to 100 / 100 / 1 %/step]
049	Custom Paper 049	ENG	[1 to 100 / 100 / 1 %/step]
050	Custom Paper 050	ENG	[1 to 100 / 100 / 1 %/step]
051	Custom Paper 051	ENG	[1 to 100 / 100 / 1 %/step]
052	Custom Paper 052	ENG	[1 to 100 / 100 / 1 %/step]
053	Custom Paper 053	ENG	[1 to 100 / 100 / 1 %/step]
054	Custom Paper 054	ENG	[1 to 100 / 100 / 1 %/step]
055	Custom Paper 055	ENG	[1 to 100 / 100 / 1 %/step]
056	Custom Paper 056	ENG	[1 to 100 / 100 / 1 %/step]
057	Custom Paper 057	ENG	[1 to 100 / 100 / 1 %/step]
058	Custom Paper 058	ENG	[1 to 100 / 100 / 1 %/step]
059	Custom Paper 059	ENG	[1 to 100 / 100 / 1 %/step]
060	Custom Paper 060	ENG	[1 to 100 / 100 / 1 %/step]
061	Custom Paper 061	ENG	[1 to 100 / 100 / 1 %/step]
062	Custom Paper 062	ENG	[1 to 100 / 100 / 1 %/step]
063	Custom Paper 063	ENG	[1 to 100 / 100 / 1 %/step]
064	Custom Paper 064	ENG	[1 to 100 / 100 / 1 %/step]
065	Custom Paper 065	ENG	[1 to 100 / 100 / 1 %/step]
066	Custom Paper 066	ENG	[1 to 100 / 100 / 1 %/step]
067	Custom Paper 067	ENG	[1 to 100 / 100 / 1 %/step]
068	Custom Paper 068	ENG	[1 to 100 / 100 / 1 %/step]
069	Custom Paper 069	ENG	[1 to 100 / 100 / 1 %/step]
070	Custom Paper 070	ENG	[1 to 100 / 100 / 1 %/step]
071	Custom Paper 071	ENG	[1 to 100 / 100 / 1 %/step]

072	Custom Paper 072	ENG	[1 to 100 / 100 / 1 %/step]
073	Custom Paper 073	ENG	[1 to 100 / 100 / 1 %/step]
074	Custom Paper 074	ENG	[1 to 100 / 100 / 1 %/step]
075	Custom Paper 075	ENG	[1 to 100 / 100 / 1 %/step]
076	Custom Paper 076	ENG	[1 to 100 / 100 / 1 %/step]
077	Custom Paper 077	ENG	[1 to 100 / 100 / 1 %/step]
078	Custom Paper 078	ENG	[1 to 100 / 100 / 1 %/step]
079	Custom Paper 079	ENG	[1 to 100 / 100 / 1 %/step]
080	Custom Paper 080	ENG	[1 to 100 / 100 / 1 %/step]
081	Custom Paper 081	ENG	[1 to 100 / 100 / 1 %/step]
082	Custom Paper 082	ENG	[1 to 100 / 100 / 1 %/step]
083	Custom Paper 083	ENG	[1 to 100 / 100 / 1 %/step]
084	Custom Paper 084	ENG	[1 to 100 / 100 / 1 %/step]
085	Custom Paper 085	ENG	[1 to 100 / 100 / 1 %/step]
086	Custom Paper 086	ENG	[1 to 100 / 100 / 1 %/step]
087	Custom Paper 087	ENG	[1 to 100 / 100 / 1 %/step]
088	Custom Paper 088	ENG	[1 to 100 / 100 / 1 %/step]
089	Custom Paper 089	ENG	[1 to 100 / 100 / 1 %/step]
090	Custom Paper 090	ENG	[1 to 100 / 100 / 1 %/step]
091	Custom Paper 091	ENG	[1 to 100 / 100 / 1 %/step]
092	Custom Paper 092	ENG	[1 to 100 / 100 / 1 %/step]
093	Custom Paper 093	ENG	[1 to 100 / 100 / 1 %/step]
094	Custom Paper 094	ENG	[1 to 100 / 100 / 1 %/step]
095	Custom Paper 095	ENG	[1 to 100 / 100 / 1 %/step]
096	Custom Paper 096	ENG	[1 to 100 / 100 / 1 %/step]
097	Custom Paper 097	ENG	[1 to 100 / 100 / 1 %/step]

098	Custom Paper 098	ENG	[1 to 100 / 100 / 1 %/step]
099	Custom Paper 099	ENG	[1 to 100 / 100 / 1 %/step]
100	Custom Paper 100	ENG	[1 to 100 / 100 / 1 %/step]
109	Uncoated Thick 5:L Speed:FC	ENG	[1 to 100 / 100 / 1 %/step]
110	Uncoated Thick 5:L Speed:Bk	ENG	[1 to 100 / 100 / 1 %/step]
111	Uncoated Thick 6:L Speed:FC	ENG	[1 to 100 / 100 / 1 %/step]
112	Uncoated Thick 6:L Speed:Bk	ENG	[1 to 100 / 100 / 1 %/step]
125	Matte Thick 5:L Speed:FC	ENG	[1 to 100 / 100 / 1 %/step]
126	Matte Thick 5:L Speed:Bk	ENG	[1 to 100 / 100 / 1 %/step]
127	Matte Thick 6:L Speed:FC	ENG	[1 to 100 / 100 / 1 %/step]
128	Matte Thick 6:L Speed:Bk	ENG	[1 to 100 / 100 / 1 %/step]
141	Glossy Thick 5:L Speed:FC	ENG	[1 to 100 / 100 / 1 %/step]
142	Glossy Thick 5:L Speed:Bk	ENG	[1 to 100 / 100 / 1 %/step]
143	Glossy Thick 6:L Speed:FC	ENG	[1 to 100 / 100 / 1 %/step]
144	Glossy Thick 6:L Speed:Bk	ENG	[1 to 100 / 100 / 1 %/step]
201	Uncoated:Thick1:FC	*ENG	[1 to 100 / 100 / 1 %/step]
202	Uncoated:Thick1:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
203	Uncoated:Thick21:FC	*ENG	[1 to 100 / 100 / 1 %/step]
204	Uncoated:Thick2:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
205	Uncoated:Thick3:FC	*ENG	[1 to 100 / 100 / 1 %/step]
206	Uncoated:Thick3:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
207	Uncoated:Thick4:FC	*ENG	[1 to 100 / 100 / 1 %/step]
208	Uncoated:Thick4:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
209	Uncoated:Thick5:FC	*ENG	[1 to 100 / 100 / 1 %/step]
210	Uncoated:Thick5:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
211	Uncoated:Thick6:FC	*ENG	[1 to 100 / 100 / 1 %/step]

212	Uncoated:Thick6:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
213	Uncoated:Thick7:FC	*ENG	[1 to 100 / 100 / 1 %/step]
214	Uncoated:Thick7:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
215	Uncoated:Thick8:FC	*ENG	[1 to 100 / 100 / 1 %/step]
216	Uncoated:Thick8:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
217	Matte:Thick1:FC	*ENG	[1 to 100 / 100 / 1 %/step]
218	Matte:Thick1:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
219	Matte:Thick21:FC	*ENG	[1 to 100 / 100 / 1 %/step]
220	Matte:Thick2:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
221	Matte:Thick3:FC	*ENG	[1 to 100 / 100 / 1 %/step]
222	Matte:Thick3:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
223	Matte:Thick4:FC	*ENG	[1 to 100 / 100 / 1 %/step]
224	Matte:Thick4:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
225	Matte:Thick5:FC	*ENG	[1 to 100 / 100 / 1 %/step]
226	Matte:Thick5:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
227	Matte:Thick6:FC	*ENG	[1 to 100 / 100 / 1 %/step]
228	Matte:Thick6:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
229	Matte:Thick7:FC	*ENG	[1 to 100 / 100 / 1 %/step]
230	Matte:Thick7:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
231	Matte:Thick8:FC	*ENG	[1 to 100 / 100 / 1 %/step]
232	Matte:Thick8:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
233	Glossy:Thick1:FC	*ENG	[1 to 100 / 100 / 1 %/step]
234	Glossy:Thick1:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
235	Glossy:Thick21:FC	*ENG	[1 to 100 / 100 / 1 %/step]
236	Glossy:Thick2:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
237	Glossy:Thick3:FC	*ENG	[1 to 100 / 100 / 1 %/step]

238	Glossy:Thick3:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
239	Glossy:Thick4:FC	*ENG	[1 to 100 / 100 / 1 %/step]
240	Glossy:Thick4:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
241	Glossy:Thick5:FC	*ENG	[1 to 100 / 100 / 1 %/step]
242	Glossy:Thick5:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
243	Glossy:Thick6:FC	*ENG	[1 to 100 / 100 / 1 %/step]
244	Glossy:Thick6:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
245	Glossy:Thick7:FC	*ENG	[1 to 100 / 100 / 1 %/step]
246	Glossy:Thick7:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
247	Glossy:Thick8:FC	*ENG	[1 to 100 / 100 / 1 %/step]
248	Glossy:Thick8:Bk	*ENG	[1 to 100 / 100 / 1 %/step]
249	Envelope:Thick6	*ENG	[1 to 100 / 100 / 1 %/step]
250	Envelope:Thick7	*ENG	[1 to 100 / 100 / 1 %/step]
251	Envelope:Thick8	*ENG	[1 to 100 / 100 / 1 %/step]
252	OHP	*ENG	[1 to 100 / 100 / 1 %/step]
253	Glossy	*ENG	[1 to 100 / 100 / 1 %/step]
254	Postcard:Thick6	*ENG	[1 to 100 / 100 / 1 %/step]

SP1-989 to 998 (Feed)

1989	[Nip Width Setting] *D137/D138 only		
	Changes the Nip position.		
001	Custom Paper 001	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
002	Custom Paper 002	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
003	Custom Paper 003	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
004	Custom Paper 004	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
005	Custom Paper 005	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
006	Custom Paper 006	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

007	Custom Paper 007	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
008	Custom Paper 008	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
009	Custom Paper 009	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
010	Custom Paper 010	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
011	Custom Paper 011	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
012	Custom Paper 012	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
013	Custom Paper 013	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

014	Custom Paper 014	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
015	Custom Paper 015	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
016	Custom Paper 016	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
017	Custom Paper 017	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
018	Custom Paper 018	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
019	Custom Paper 019	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
020	Custom Paper 020	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

021	Custom Paper 021	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
022	Custom Paper 022	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
023	Custom Paper 023	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
024	Custom Paper 024	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
025	Custom Paper 025	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
026	Custom Paper 026	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
027	Custom Paper 027	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

028	Custom Paper 028	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
029	Custom Paper 029	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
030	Custom Paper 030	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
031	Custom Paper 031	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
032	Custom Paper 032	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
033	Custom Paper 033	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
034	Custom Paper 034	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

035	Custom Paper 035	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
036	Custom Paper 036	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
037	Custom Paper 037	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
038	Custom Paper 038	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
039	Custom Paper 039	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
040	Custom Paper 040	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
041	Custom Paper 041	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

042	Custom Paper 042	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
043	Custom Paper 043	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
044	Custom Paper 044	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
045	Custom Paper 045	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
046	Custom Paper 046	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
047	Custom Paper 047	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
048	Custom Paper 048	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

049	Custom Paper 049	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
050	Custom Paper 050	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
051	Custom Paper 051	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
052	Custom Paper 052	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
053	Custom Paper 053	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
054	Custom Paper 054	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
055	Custom Paper 055	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

056	Custom Paper 056	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
057	Custom Paper 057	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
058	Custom Paper 058	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
059	Custom Paper 059	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
060	Custom Paper 060	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
061	Custom Paper 061	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
062	Custom Paper 062	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

063	Custom Paper 063	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
064	Custom Paper 064	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
065	Custom Paper 065	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
066	Custom Paper 066	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
067	Custom Paper 067	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
068	Custom Paper 068	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
069	Custom Paper 069	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

070	Custom Paper 070	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
071	Custom Paper 071	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
072	Custom Paper 072	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
073	Custom Paper 073	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
074	Custom Paper 074	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
075	Custom Paper 075	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
076	Custom Paper 076	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

077	Custom Paper 077	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
078	Custom Paper 078	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
079	Custom Paper 079	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
080	Custom Paper 080	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
081	Custom Paper 081	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
082	Custom Paper 082	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
083	Custom Paper 083	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

084	Custom Paper 084	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
085	Custom Paper 085	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
086	Custom Paper 086	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
087	Custom Paper 087	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
088	Custom Paper 088	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
089	Custom Paper 089	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
090	Custom Paper 090	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

091	Custom Paper 091	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
092	Custom Paper 092	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
093	Custom Paper 093	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
094	Custom Paper 094	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
095	Custom Paper 095	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
096	Custom Paper 096	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
097	Custom Paper 097	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

098	Custom Paper 098	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
099	Custom Paper 099	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
100	Custom Paper 100	ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
109	Uncoated Thick 5:L Speed:FC	ENG	[0 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
110	Uncoated Thick 5:L Speed:Bk	ENG	[0 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
111	Uncoated Thick 6:L Speed:FC	ENG	[0 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
112	Uncoated Thick 6:L Speed:Bk	ENG	[0 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

125	Matte Thick 5:L Speed:FC	ENG	[0 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
126	Matte Thick 5:L Speed:Bk	ENG	[0 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
127	Matte Thick 6:L Speed:FC	ENG	[0 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
128	Matte Thick 6:L Speed:Bk	ENG	[0 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
141	Glossy Thick 5:L Speed:FC	ENG	[0 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
142	Glossy Thick 5:L Speed:Bk	ENG	[0 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
143	Glossy Thick 6:L Speed:FC	ENG	[0 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

144	Glossy Thick 6:L Speed:Bk	ENG	[0 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
201	Plain:Uncoated:Thin/Thick1:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
202	Plain:Uncoated:Thin/Thick1:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
203	Plain:Uncoated:Plain1/ Thick21:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
204	Plain:Uncoated:Plain1/Thick2:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
205	Plain:Uncoated:Plain2/Thick3:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
206	Plain:Uncoated:Plain2/Thick3:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

207	Plain:Uncoated:Mid-Thick/ Thick4:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
208	Plain:Uncoated:Mid-Thick/ Thick4:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
209	Plain:Uncoated:Thick1/Thick5:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
210	Plain:Uncoated:Thick1/Thick5:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
211	Plain:Uncoated:Thick2/Thick6:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
212	Plain:Uncoated:Thick2/Thick6:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
213	Plain:Uncoated:Thick3/Thick7:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

214	Plain:Uncoated:Thick3/Thick7:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
215	Plain:Uncoated:Thick4/Thick8:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
216	Plain:Uncoated:Thick4/Thick8:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
217	Sp1/Matte:Thin/Thick1:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
218	Sp1/Matte:Thin/Thick1:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
219	Sp1/Matte:Plain1/Thick21:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
220	Sp1/Matte:Plain1/Thick2:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

221	Sp1/Matte:Plain2/Thick3:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
222	Sp1/Matte:Plain2/Thick3:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
223	Sp1/Matte:Mid-Thick/Thick4:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
224	Sp1/Matte:Mid-Thick/Thick4:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
225	Sp1/Matte:Thick1/Thick5:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
226	Sp1/Matte:Thick1/Thick5:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
227	Sp1/Matte:Thick2/Thick6:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

228	Sp1/Matte:Thick2/Thick6:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
229	Sp1/Matte:Thick3/Thick7:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
230	Sp1/Matte:Thick3/Thick7:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
231	Sp1/Matte:Thick4/Thick8:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
232	Sp1/Matte:Thick4/Thick8:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
233	Sp2/Glossy:Thin/Thick1:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
234	Sp2/Glossy:Thin/Thick1:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

235	Sp2/Glossy:Plain1/Thick21:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
236	Sp2/Glossy:Plain1/Thick2:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
237	Sp2/Glossy:Plain2/Thick3:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
238	Sp2/Glossy:Plain2/Thick3:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
239	Sp2/Glossy:Mid-Thick/Thick4:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
240	Sp2/Glossy:Mid-Thick/Thick4:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
241	Sp2/Glossy:Thick1/Thick5:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

242	Sp2/Glossy:Thick1/Thick5:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
243	Sp2/Glossy:Thick2/Thick6:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
244	Sp2/Glossy:Thick2/Thick6:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
245	Sp2/Glossy:Thick3/Thick7:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
246	Sp2/Glossy:Thick3/Thick7:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
247	Sp2/Glossy:Thick4/Thick8:FC	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
248	Sp2/Glossy:Thick4/Thick8:Bk	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jamed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

249	Envelope:Thick2/Thick6	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
250	Envelope:Thick3/Thick7	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
251	Envelope:Thick4/Thick8	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
252	OHP	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
253	Glossy	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)
254	Postcard:Thick2/Thick6	*ENG	[1 to 3 / 3 / 1/step] 1: Press (for reverse rotation when jammed) 2: Press2 (Envelope Feed Nip Width) 3: Press3 (Normal Feed Nip Width)

1990	[IniCPMDwn:EnvLowTmp:UnitLowTmp] *D137/D138 only		
	EnvLowTmp: Sets Initial CPM Down rate for Unit Low Temperature.		
001	Custom Paper 001	ENG	[0 to 3 / 0 / 1/step]
002	Custom Paper 002	ENG	[0 to 3 / 0 / 1/step]
003	Custom Paper 003	ENG	[0 to 3 / 0 / 1/step]

004	Custom Paper 004	ENG	[0 to 3 / 0 / 1/step]
005	Custom Paper 005	ENG	[0 to 3 / 0 / 1/step]
006	Custom Paper 006	ENG	[0 to 3 / 0 / 1/step]
007	Custom Paper 007	ENG	[0 to 3 / 0 / 1/step]
008	Custom Paper 008	ENG	[0 to 3 / 0 / 1/step]
009	Custom Paper 009	ENG	[0 to 3 / 0 / 1/step]
010	Custom Paper 010	ENG	[0 to 3 / 0 / 1/step]
011	Custom Paper 011	ENG	[0 to 3 / 0 / 1/step]
012	Custom Paper 012	ENG	[0 to 3 / 0 / 1/step]
013	Custom Paper 013	ENG	[0 to 3 / 0 / 1/step]
014	Custom Paper 014	ENG	[0 to 3 / 0 / 1/step]
015	Custom Paper 015	ENG	[0 to 3 / 0 / 1/step]
016	Custom Paper 016	ENG	[0 to 3 / 0 / 1/step]
017	Custom Paper 017	ENG	[0 to 3 / 0 / 1/step]
018	Custom Paper 018	ENG	[0 to 3 / 0 / 1/step]
019	Custom Paper 019	ENG	[0 to 3 / 0 / 1/step]
020	Custom Paper 020	ENG	[0 to 3 / 0 / 1/step]
021	Custom Paper 021	ENG	[0 to 3 / 0 / 1/step]
022	Custom Paper 022	ENG	[0 to 3 / 0 / 1/step]
023	Custom Paper 023	ENG	[0 to 3 / 0 / 1/step]
024	Custom Paper 024	ENG	[0 to 3 / 0 / 1/step]
025	Custom Paper 025	ENG	[0 to 3 / 0 / 1/step]
026	Custom Paper 026	ENG	[0 to 3 / 0 / 1/step]
027	Custom Paper 027	ENG	[0 to 3 / 0 / 1/step]
028	Custom Paper 028	ENG	[0 to 3 / 0 / 1/step]
029	Custom Paper 029	ENG	[0 to 3 / 0 / 1/step]

030	Custom Paper 030	ENG	[0 to 3 / 0 / 1/step]
031	Custom Paper 031	ENG	[0 to 3 / 0 / 1/step]
032	Custom Paper 032	ENG	[0 to 3 / 0 / 1/step]
033	Custom Paper 033	ENG	[0 to 3 / 0 / 1/step]
034	Custom Paper 034	ENG	[0 to 3 / 0 / 1/step]
035	Custom Paper 035	ENG	[0 to 3 / 0 / 1/step]
036	Custom Paper 036	ENG	[0 to 3 / 0 / 1/step]
037	Custom Paper 037	ENG	[0 to 3 / 0 / 1/step]
038	Custom Paper 038	ENG	[0 to 3 / 0 / 1/step]
039	Custom Paper 039	ENG	[0 to 3 / 0 / 1/step]
040	Custom Paper 040	ENG	[0 to 3 / 0 / 1/step]
041	Custom Paper 041	ENG	[0 to 3 / 0 / 1/step]
042	Custom Paper 042	ENG	[0 to 3 / 0 / 1/step]
043	Custom Paper 043	ENG	[0 to 3 / 0 / 1/step]
044	Custom Paper 044	ENG	[0 to 3 / 0 / 1/step]
045	Custom Paper 045	ENG	[0 to 3 / 0 / 1/step]
046	Custom Paper 046	ENG	[0 to 3 / 0 / 1/step]
047	Custom Paper 047	ENG	[0 to 3 / 0 / 1/step]
048	Custom Paper 048	ENG	[0 to 3 / 0 / 1/step]
049	Custom Paper 049	ENG	[0 to 3 / 0 / 1/step]
050	Custom Paper 050	ENG	[0 to 3 / 0 / 1/step]
051	Custom Paper 051	ENG	[0 to 3 / 0 / 1/step]
052	Custom Paper 052	ENG	[0 to 3 / 0 / 1/step]
053	Custom Paper 053	ENG	[0 to 3 / 0 / 1/step]
054	Custom Paper 054	ENG	[0 to 3 / 0 / 1/step]
055	Custom Paper 055	ENG	[0 to 3 / 0 / 1/step]

056	Custom Paper 056	ENG	[0 to 3 / 0 / 1/step]
057	Custom Paper 057	ENG	[0 to 3 / 0 / 1/step]
058	Custom Paper 058	ENG	[0 to 3 / 0 / 1/step]
059	Custom Paper 059	ENG	[0 to 3 / 0 / 1/step]
060	Custom Paper 060	ENG	[0 to 3 / 0 / 1/step]
061	Custom Paper 061	ENG	[0 to 3 / 0 / 1/step]
062	Custom Paper 062	ENG	[0 to 3 / 0 / 1/step]
063	Custom Paper 063	ENG	[0 to 3 / 0 / 1/step]
064	Custom Paper 064	ENG	[0 to 3 / 0 / 1/step]
065	Custom Paper 065	ENG	[0 to 3 / 0 / 1/step]
066	Custom Paper 066	ENG	[0 to 3 / 0 / 1/step]
067	Custom Paper 067	ENG	[0 to 3 / 0 / 1/step]
068	Custom Paper 068	ENG	[0 to 3 / 0 / 1/step]
069	Custom Paper 069	ENG	[0 to 3 / 0 / 1/step]
070	Custom Paper 070	ENG	[0 to 3 / 0 / 1/step]
071	Custom Paper 071	ENG	[0 to 3 / 0 / 1/step]
072	Custom Paper 072	ENG	[0 to 3 / 0 / 1/step]
073	Custom Paper 073	ENG	[0 to 3 / 0 / 1/step]
074	Custom Paper 074	ENG	[0 to 3 / 0 / 1/step]
075	Custom Paper 075	ENG	[0 to 3 / 0 / 1/step]
076	Custom Paper 076	ENG	[0 to 3 / 0 / 1/step]
077	Custom Paper 077	ENG	[0 to 3 / 0 / 1/step]
078	Custom Paper 078	ENG	[0 to 3 / 0 / 1/step]
079	Custom Paper 079	ENG	[0 to 3 / 0 / 1/step]
080	Custom Paper 080	ENG	[0 to 3 / 0 / 1/step]
081	Custom Paper 081	ENG	[0 to 3 / 0 / 1/step]

082	Custom Paper 082	ENG	[0 to 3 / 0 / 1/step]
083	Custom Paper 083	ENG	[0 to 3 / 0 / 1/step]
084	Custom Paper 084	ENG	[0 to 3 / 0 / 1/step]
085	Custom Paper 085	ENG	[0 to 3 / 0 / 1/step]
086	Custom Paper 086	ENG	[0 to 3 / 0 / 1/step]
087	Custom Paper 087	ENG	[0 to 3 / 0 / 1/step]
088	Custom Paper 088	ENG	[0 to 3 / 0 / 1/step]
089	Custom Paper 089	ENG	[0 to 3 / 0 / 1/step]
090	Custom Paper 090	ENG	[0 to 3 / 0 / 1/step]
091	Custom Paper 091	ENG	[0 to 3 / 0 / 1/step]
092	Custom Paper 092	ENG	[0 to 3 / 0 / 1/step]
093	Custom Paper 093	ENG	[0 to 3 / 0 / 1/step]
094	Custom Paper 094	ENG	[0 to 3 / 0 / 1/step]
095	Custom Paper 095	ENG	[0 to 3 / 0 / 1/step]
096	Custom Paper 096	ENG	[0 to 3 / 0 / 1/step]
097	Custom Paper 097	ENG	[0 to 3 / 0 / 1/step]
098	Custom Paper 098	ENG	[0 to 3 / 0 / 1/step]
099	Custom Paper 099	ENG	[0 to 3 / 0 / 1/step]
100	Custom Paper 100	ENG	[0 to 3 / 0 / 1/step]
101	Plain:Uncoated:Thin/Thick1	*ENG	[0 to 3 / 0 / 1/step]
102	Plain:Uncoated:Plain1/Thick1	*ENG	[0 to 3 / 0 / 1/step]
103	Plain:Uncoated:Plain2/Thick3	*ENG	[0 to 3 / 0 / 1/step]
104	Plain:Uncoated:Mid-Thick/Thick4	*ENG	[0 to 3 / 0 / 1/step]
105	Plain:Uncoated:Thick1/Thick5	*ENG	[0 to 3 / 0 / 1/step]
106	Plain:Uncoated:Thick2/Thick6	*ENG	[0 to 3 / 0 / 1/step]
107	Plain:Uncoated:Thick3/Thick7	*ENG	[0 to 3 / 0 / 1/step]

108	Plain:Uncoated:Thick4/Thick8	*ENG	[0 to 3 / 0 / 1/step]
109	Sp1/Matte:Thin/Thick1	*ENG	[0 to 3 / 0 / 1/step]
110	Sp1/Matte:Plain1/Thick1	*ENG	[0 to 3 / 0 / 1/step]
111	Sp1/Matte:Plain2/Thick3	*ENG	[0 to 3 / 0 / 1/step]
112	Sp1/Matte:Mid-Thick/Thick4	*ENG	[0 to 3 / 0 / 1/step]
113	Sp1/Matte:Thick1/Thick5	*ENG	[0 to 3 / 0 / 1/step]
114	Sp1/Matte:Thick2/Thick6	*ENG	[0 to 3 / 0 / 1/step]
115	Sp1/Matte:Thick3/Thick7	*ENG	[0 to 3 / 0 / 1/step]
116	Sp1/Matte:Thick4/Thick8	*ENG	[0 to 3 / 0 / 1/step]
117	Sp2/Glossy:Thin/Thick1	*ENG	[0 to 3 / 0 / 1/step]
118	Sp2/Glossy:Plain1/Thick1	*ENG	[0 to 3 / 0 / 1/step]
119	Sp2/Glossy:Plain2/Thick3	*ENG	[0 to 3 / 0 / 1/step]
120	Sp2/Glossy:Mid-Thick/Thick4	*ENG	[0 to 3 / 0 / 1/step]
121	Sp2/Glossy:Thick1/Thick5	*ENG	[0 to 3 / 0 / 1/step]
122	Sp2/Glossy:Thick2/Thick6	*ENG	[0 to 3 / 0 / 1/step]
123	Sp2/Glossy:Thick3/Thick7	*ENG	[0 to 3 / 0 / 1/step]
124	Sp2/Glossy:Thick4/Thick8	*ENG	[0 to 3 / 0 / 1/step]
130	Envelope:Thick2	*ENG	[0 to 3 / 0 / 1/step]
131	Envelope:Thick3	*ENG	[0 to 3 / 0 / 1/step]
132	Envelope:Thick4	*ENG	[0 to 3 / 0 / 1/step]
138	OHP	*ENG	[0 to 3 / 0 / 1/step]
139	Postcard	*ENG	[0 to 3 / 0 / 1/step]
140	Glossy	ENG	[0 to 3 / 0 / 1/step]
1990	[IniCPMDwn:EnvLowTmp:UnitHghTmp]		
	EnvLowTmp: Sets Initial CPM Down rate for Unit High Temperature.		
151	Plain:Uncoated:Thin/Thick1	*ENG	[0 to 3 / 0 / 1/step]

152	Plain:Uncoated:Plain1/Thick1	*ENG	[0 to 3 / 0 / 1/step]
153	Plain:Uncoated:Plain2/Thick3	*ENG	[0 to 3 / 0 / 1/step]
154	Plain:Uncoated:Mid-Thick/Thick4	*ENG	[0 to 3 / 0 / 1/step]
155	Plain:Uncoated:Thick1/Thick5	*ENG	[0 to 3 / 0 / 1/step]
156	Plain:Uncoated:Thick2/Thick6	*ENG	[0 to 3 / 0 / 1/step]
157	Plain:Uncoated:Thick3/Thick7	*ENG	[0 to 3 / 0 / 1/step]
158	Plain:Uncoated:Thick4/Thick8	*ENG	[0 to 3 / 0 / 1/step]
159	Sp1/Matte:Thin/Thick1	*ENG	[0 to 3 / 0 / 1/step]
160	Sp1/Matte:Plain1/Thick1	*ENG	[0 to 3 / 0 / 1/step]
161	Sp1/Matte:Plain2/Thick3	*ENG	[0 to 3 / 0 / 1/step]
162	Sp1/Matte:Mid-Thick/Thick4	*ENG	[0 to 3 / 0 / 1/step]
163	Sp1/Matte:Thick1/Thick5	*ENG	[0 to 3 / 0 / 1/step]
164	Sp1/Matte:Thick2/Thick6	*ENG	[0 to 3 / 0 / 1/step]
165	Sp1/Matte:Thick3/Thick7	*ENG	[0 to 3 / 0 / 1/step]
166	Sp1/Matte:Thick4/Thick8	*ENG	[0 to 3 / 0 / 1/step]
167	Sp2/Glossy:Thin/Thick1	*ENG	[0 to 3 / 0 / 1/step]
168	Sp2/Glossy:Plain1/Thick1	*ENG	[0 to 3 / 0 / 1/step]
169	Sp2/Glossy:Plain2/Thick3	*ENG	[0 to 3 / 0 / 1/step]
170	Sp2/Glossy:Mid-Thick/Thick4	*ENG	[0 to 3 / 0 / 1/step]
171	Sp2/Glossy:Thick1/Thick5	*ENG	[0 to 3 / 0 / 1/step]
172	Sp2/Glossy:Thick2/Thick6	*ENG	[0 to 3 / 0 / 1/step]
173	Sp2/Glossy:Thick3/Thick7	*ENG	[0 to 3 / 0 / 1/step]
174	Sp2/Glossy:Thick4/Thick8	*ENG	[0 to 3 / 0 / 1/step]
180	Envelope:Thick2	*ENG	[0 to 3 / 0 / 1/step]
181	Envelope:Thick3	*ENG	[0 to 3 / 0 / 1/step]
182	Envelope:Thick4	*ENG	[0 to 3 / 0 / 1/step]

188	OHP	*ENG	[0 to 3 / 0 / 1/step]
189	Postcard	*ENG	[0 to 3 / 0 / 1/step]
190	Glossy	ENG	[0 to 3 / 0 / 1/step]
1990	[L Temp:CPM Down]		
	EnvLowTmp: Sets Initial CPM Down rate for Unit Low Temperature.		
205	Uncoated Thick 5:L Speed	ENG	[0 to 3 / 0 / 1/step]
206	Uncoated Thick 6:L Speed	ENG	[0 to 3 / 0 / 1/step]
213	Matte Thick 5:L Speed	ENG	[0 to 3 / 0 / 1/step]
214	Matte Thick 6:L Speed	ENG	[0 to 3 / 0 / 1/step]
221	Glossy Thick 5:L Speed	ENG	[0 to 3 / 0 / 1/step]
222	Glossy Thick 6:L Speed	ENG	[0 to 3 / 0 / 1/step]

1991	[IniCPMDwn:EnvNmLTmp:UnitLowTmp] *D137/D138 only		
	EnvNmLTmp: Sets Initial CPM Down rate for Unit Low Temperature.		
001	Custom Paper 001	ENG	[0 to 3 / 0 / 1/step]
002	Custom Paper 002	ENG	[0 to 3 / 0 / 1/step]
003	Custom Paper 003	ENG	[0 to 3 / 0 / 1/step]
004	Custom Paper 004	ENG	[0 to 3 / 0 / 1/step]
005	Custom Paper 005	ENG	[0 to 3 / 0 / 1/step]
006	Custom Paper 006	ENG	[0 to 3 / 0 / 1/step]
007	Custom Paper 007	ENG	[0 to 3 / 0 / 1/step]
008	Custom Paper 008	ENG	[0 to 3 / 0 / 1/step]
009	Custom Paper 009	ENG	[0 to 3 / 0 / 1/step]
010	Custom Paper 010	ENG	[0 to 3 / 0 / 1/step]
011	Custom Paper 011	ENG	[0 to 3 / 0 / 1/step]
012	Custom Paper 012	ENG	[0 to 3 / 0 / 1/step]

013	Custom Paper 013	ENG	[0 to 3 / 0 / 1/step]
014	Custom Paper 014	ENG	[0 to 3 / 0 / 1/step]
015	Custom Paper 015	ENG	[0 to 3 / 0 / 1/step]
016	Custom Paper 016	ENG	[0 to 3 / 0 / 1/step]
017	Custom Paper 017	ENG	[0 to 3 / 0 / 1/step]
018	Custom Paper 018	ENG	[0 to 3 / 0 / 1/step]
019	Custom Paper 019	ENG	[0 to 3 / 0 / 1/step]
020	Custom Paper 020	ENG	[0 to 3 / 0 / 1/step]
021	Custom Paper 021	ENG	[0 to 3 / 0 / 1/step]
022	Custom Paper 022	ENG	[0 to 3 / 0 / 1/step]
023	Custom Paper 023	ENG	[0 to 3 / 0 / 1/step]
024	Custom Paper 024	ENG	[0 to 3 / 0 / 1/step]
025	Custom Paper 025	ENG	[0 to 3 / 0 / 1/step]
026	Custom Paper 026	ENG	[0 to 3 / 0 / 1/step]
027	Custom Paper 027	ENG	[0 to 3 / 0 / 1/step]
028	Custom Paper 028	ENG	[0 to 3 / 0 / 1/step]
029	Custom Paper 029	ENG	[0 to 3 / 0 / 1/step]
030	Custom Paper 030	ENG	[0 to 3 / 0 / 1/step]
031	Custom Paper 031	ENG	[0 to 3 / 0 / 1/step]
032	Custom Paper 032	ENG	[0 to 3 / 0 / 1/step]
033	Custom Paper 033	ENG	[0 to 3 / 0 / 1/step]
034	Custom Paper 034	ENG	[0 to 3 / 0 / 1/step]
035	Custom Paper 035	ENG	[0 to 3 / 0 / 1/step]
036	Custom Paper 036	ENG	[0 to 3 / 0 / 1/step]
037	Custom Paper 037	ENG	[0 to 3 / 0 / 1/step]
038	Custom Paper 038	ENG	[0 to 3 / 0 / 1/step]

039	Custom Paper 039	ENG	[0 to 3 / 0 / 1/step]
040	Custom Paper 040	ENG	[0 to 3 / 0 / 1/step]
041	Custom Paper 041	ENG	[0 to 3 / 0 / 1/step]
042	Custom Paper 042	ENG	[0 to 3 / 0 / 1/step]
043	Custom Paper 043	ENG	[0 to 3 / 0 / 1/step]
044	Custom Paper 044	ENG	[0 to 3 / 0 / 1/step]
045	Custom Paper 045	ENG	[0 to 3 / 0 / 1/step]
046	Custom Paper 046	ENG	[0 to 3 / 0 / 1/step]
047	Custom Paper 047	ENG	[0 to 3 / 0 / 1/step]
048	Custom Paper 048	ENG	[0 to 3 / 0 / 1/step]
049	Custom Paper 049	ENG	[0 to 3 / 0 / 1/step]
050	Custom Paper 050	ENG	[0 to 3 / 0 / 1/step]
051	Custom Paper 051	ENG	[0 to 3 / 0 / 1/step]
052	Custom Paper 052	ENG	[0 to 3 / 0 / 1/step]
053	Custom Paper 053	ENG	[0 to 3 / 0 / 1/step]
054	Custom Paper 054	ENG	[0 to 3 / 0 / 1/step]
055	Custom Paper 055	ENG	[0 to 3 / 0 / 1/step]
056	Custom Paper 056	ENG	[0 to 3 / 0 / 1/step]
057	Custom Paper 057	ENG	[0 to 3 / 0 / 1/step]
058	Custom Paper 058	ENG	[0 to 3 / 0 / 1/step]
059	Custom Paper 059	ENG	[0 to 3 / 0 / 1/step]
060	Custom Paper 060	ENG	[0 to 3 / 0 / 1/step]
061	Custom Paper 061	ENG	[0 to 3 / 0 / 1/step]
062	Custom Paper 062	ENG	[0 to 3 / 0 / 1/step]
063	Custom Paper 063	ENG	[0 to 3 / 0 / 1/step]
064	Custom Paper 064	ENG	[0 to 3 / 0 / 1/step]

065	Custom Paper 065	ENG	[0 to 3 / 0 / 1/step]
066	Custom Paper 066	ENG	[0 to 3 / 0 / 1/step]
067	Custom Paper 067	ENG	[0 to 3 / 0 / 1/step]
068	Custom Paper 068	ENG	[0 to 3 / 0 / 1/step]
069	Custom Paper 069	ENG	[0 to 3 / 0 / 1/step]
070	Custom Paper 070	ENG	[0 to 3 / 0 / 1/step]
071	Custom Paper 071	ENG	[0 to 3 / 0 / 1/step]
072	Custom Paper 072	ENG	[0 to 3 / 0 / 1/step]
073	Custom Paper 073	ENG	[0 to 3 / 0 / 1/step]
074	Custom Paper 074	ENG	[0 to 3 / 0 / 1/step]
075	Custom Paper 075	ENG	[0 to 3 / 0 / 1/step]
076	Custom Paper 076	ENG	[0 to 3 / 0 / 1/step]
077	Custom Paper 077	ENG	[0 to 3 / 0 / 1/step]
078	Custom Paper 078	ENG	[0 to 3 / 0 / 1/step]
079	Custom Paper 079	ENG	[0 to 3 / 0 / 1/step]
080	Custom Paper 080	ENG	[0 to 3 / 0 / 1/step]
081	Custom Paper 081	ENG	[0 to 3 / 0 / 1/step]
082	Custom Paper 082	ENG	[0 to 3 / 0 / 1/step]
083	Custom Paper 083	ENG	[0 to 3 / 0 / 1/step]
084	Custom Paper 084	ENG	[0 to 3 / 0 / 1/step]
085	Custom Paper 085	ENG	[0 to 3 / 0 / 1/step]
086	Custom Paper 086	ENG	[0 to 3 / 0 / 1/step]
087	Custom Paper 087	ENG	[0 to 3 / 0 / 1/step]
088	Custom Paper 088	ENG	[0 to 3 / 0 / 1/step]
089	Custom Paper 089	ENG	[0 to 3 / 0 / 1/step]
090	Custom Paper 090	ENG	[0 to 3 / 0 / 1/step]

091	Custom Paper 091	ENG	[0 to 3 / 0 / 1/step]
092	Custom Paper 092	ENG	[0 to 3 / 0 / 1/step]
093	Custom Paper 093	ENG	[0 to 3 / 0 / 1/step]
094	Custom Paper 094	ENG	[0 to 3 / 0 / 1/step]
095	Custom Paper 095	ENG	[0 to 3 / 0 / 1/step]
096	Custom Paper 096	ENG	[0 to 3 / 0 / 1/step]
097	Custom Paper 097	ENG	[0 to 3 / 0 / 1/step]
098	Custom Paper 098	ENG	[0 to 3 / 0 / 1/step]
099	Custom Paper 099	ENG	[0 to 3 / 0 / 1/step]
100	Custom Paper 100	ENG	[0 to 3 / 0 / 1/step]
101	Plain:Uncoated:Thin/Thick1	*ENG	[0 to 3 / 0 / 1/step]
102	Plain:Uncoated:Plain1/Thick1	*ENG	[0 to 3 / 0 / 1/step]
103	Plain:Uncoated:Plain2/Thick3	*ENG	[0 to 3 / 0 / 1/step]
104	Plain:Uncoated:Mid-Thick/Thick4	*ENG	[0 to 3 / 0 / 1/step]
105	Plain:Uncoated:Thick1/Thick5	*ENG	[0 to 3 / 0 / 1/step]
106	Plain:Uncoated:Thick2/Thick6	*ENG	[0 to 3 / 0 / 1/step]
107	Plain:Uncoated:Thick3/Thick7	*ENG	[0 to 3 / 0 / 1/step]
108	Plain:Uncoated:Thick4/Thick8	*ENG	[0 to 3 / 0 / 1/step]
109	Sp1/Matte:Thin/Thick1	*ENG	[0 to 3 / 0 / 1/step]
110	Sp1/Matte:Plain1/Thick1	*ENG	[0 to 3 / 0 / 1/step]
111	Sp1/Matte:Plain2/Thick3	*ENG	[0 to 3 / 0 / 1/step]
112	Sp1/Matte:Mid-Thick/Thick4	*ENG	[0 to 3 / 0 / 1/step]
113	Sp1/Matte:Thick1/Thick5	*ENG	[0 to 3 / 0 / 1/step]
114	Sp1/Matte:Thick2/Thick6	*ENG	[0 to 3 / 0 / 1/step]
115	Sp1/Matte:Thick3/Thick7	*ENG	[0 to 3 / 0 / 1/step]
116	Sp1/Matte:Thick4/Thick8	*ENG	[0 to 3 / 0 / 1/step]

117	Sp2/Glossy:Thin/Thick1	*ENG	[0 to 3 / 0 / 1/step]
118	Sp2/Glossy:Plain1/Thick1	*ENG	[0 to 3 / 0 / 1/step]
119	Sp2/Glossy:Plain2/Thick3	*ENG	[0 to 3 / 0 / 1/step]
120	Sp2/Glossy:Mid-Thick/Thick4	*ENG	[0 to 3 / 0 / 1/step]
121	Sp2/Glossy:Thick1/Thick5	*ENG	[0 to 3 / 0 / 1/step]
122	Sp2/Glossy:Thick2/Thick6	*ENG	[0 to 3 / 0 / 1/step]
123	Sp2/Glossy:Thick3/Thick7	*ENG	[0 to 3 / 0 / 1/step]
124	Sp2/Glossy:Thick4/Thick8	*ENG	[0 to 3 / 0 / 1/step]
130	Envelope:Thick2	*ENG	[0 to 3 / 0 / 1/step]
131	Envelope:Thick3	*ENG	[0 to 3 / 0 / 1/step]
132	Envelope:Thick4	*ENG	[0 to 3 / 0 / 1/step]
138	OHP	*ENG	[0 to 3 / 0 / 1/step]
139	Postcard	*ENG	[0 to 3 / 0 / 1/step]
140	Glossy	ENG	[0 to 3 / 0 / 1/step]
1991	[IniCPMDwn:EnvNmITmp:UnitLowTmp]		
	EnvNmITmp: Sets Initial CPM Down rate for Unit High Temperature.		
151	Plain:Uncoated:Thin/Thick1	*ENG	[0 to 3 / 0 / 1/step]
152	Plain:Uncoated:Plain1/Thick1	*ENG	[0 to 3 / 0 / 1/step]
153	Plain:Uncoated:Plain2/Thick3	*ENG	[0 to 3 / 0 / 1/step]
154	Plain:Uncoated:Mid-Thick/Thick4	*ENG	[0 to 3 / 0 / 1/step]
155	Plain:Uncoated:Thick1/Thick5	*ENG	[0 to 3 / 0 / 1/step]
156	Plain:Uncoated:Thick2/Thick6	*ENG	[0 to 3 / 0 / 1/step]
157	Plain:Uncoated:Thick3/Thick7	*ENG	[0 to 3 / 0 / 1/step]
158	Plain:Uncoated:Thick4/Thick8	*ENG	[0 to 3 / 0 / 1/step]
159	Sp1/Matte:Thin/Thick1	*ENG	[0 to 3 / 0 / 1/step]
160	Sp1/Matte:Plain1/Thick1	*ENG	[0 to 3 / 0 / 1/step]

161	Sp1/Matte:Plain2/Thick3	*ENG	[0 to 3 / 0 / 1/step]
162	Sp1/Matte:Mid-Thick/Thick4	*ENG	[0 to 3 / 0 / 1/step]
163	Sp1/Matte:Thick1/Thick5	*ENG	[0 to 3 / 0 / 1/step]
164	Sp1/Matte:Thick2/Thick6	*ENG	[0 to 3 / 0 / 1/step]
165	Sp1/Matte:Thick3/Thick7	*ENG	[0 to 3 / 0 / 1/step]
166	Sp1/Matte:Thick4/Thick8	*ENG	[0 to 3 / 0 / 1/step]
167	Sp2/Glossy:Thin/Thick1	*ENG	[0 to 3 / 0 / 1/step]
168	Sp2/Glossy:Plain1/Thick1	*ENG	[0 to 3 / 0 / 1/step]
169	Sp2/Glossy:Plain2/Thick3	*ENG	[0 to 3 / 0 / 1/step]
170	Sp2/Glossy:Mid-Thick/Thick4	*ENG	[0 to 3 / 0 / 1/step]
171	Sp2/Glossy:Thick1/Thick5	*ENG	[0 to 3 / 0 / 1/step]
172	Sp2/Glossy:Thick2/Thick6	*ENG	[0 to 3 / 0 / 1/step]
173	Sp2/Glossy:Thick3/Thick7	*ENG	[0 to 3 / 0 / 1/step]
174	Sp2/Glossy:Thick4/Thick8	*ENG	[0 to 3 / 0 / 1/step]
180	Envelope:Thick2	*ENG	[0 to 3 / 0 / 1/step]
181	Envelope:Thick3	*ENG	[0 to 3 / 0 / 1/step]
182	Envelope:Thick4	*ENG	[0 to 3 / 0 / 1/step]
188	OHP	*ENG	[0 to 3 / 0 / 1/step]
189	Postcard	*ENG	[0 to 3 / 0 / 1/step]
190	Glossy	ENG	[0 to 3 / 0 / 1/step]
1991	[Over N Temp:CPM Down]		
	EnvNmI Tmp: Sets Initial CPM Down rate for Unit Low Temperature.		
205	Uncoated Thick 5:L Speed	ENG	[0 to 3 / 0 / 1/step]
206	Uncoated Thick 6:L Speed	ENG	[0 to 3 / 0 / 1/step]
213	Matte Thick 5:L Speed	ENG	[0 to 3 / 0 / 1/step]
214	Matte Thick 6:L Speed	ENG	[0 to 3 / 0 / 1/step]

221	Glossy Thick 5:L Speed	ENG	[0 to 3 / 0 / 1/step]
222	Glossy Thick 6:L Speed	ENG	[0 to 3 / 0 / 1/step]

1992	[Web Feed Interval] *D137/D138 only		
	Adjusts Web Feed Interval.		
001	Custom Paper 001	ENG	[-75 to 0 / 0 / 1 %/step]
002	Custom Paper 002	ENG	[-75 to 0 / 0 / 1 %/step]
003	Custom Paper 003	ENG	[-75 to 0 / 0 / 1 %/step]
004	Custom Paper 004	ENG	[-75 to 0 / 0 / 1 %/step]
005	Custom Paper 005	ENG	[-75 to 0 / 0 / 1 %/step]
006	Custom Paper 006	ENG	[-75 to 0 / 0 / 1 %/step]
007	Custom Paper 007	ENG	[-75 to 0 / 0 / 1 %/step]
008	Custom Paper 008	ENG	[-75 to 0 / 0 / 1 %/step]
009	Custom Paper 009	ENG	[-75 to 0 / 0 / 1 %/step]
010	Custom Paper 010	ENG	[-75 to 0 / 0 / 1 %/step]
011	Custom Paper 011	ENG	[-75 to 0 / 0 / 1 %/step]
012	Custom Paper 012	ENG	[-75 to 0 / 0 / 1 %/step]
013	Custom Paper 013	ENG	[-75 to 0 / 0 / 1 %/step]
014	Custom Paper 014	ENG	[-75 to 0 / 0 / 1 %/step]
015	Custom Paper 015	ENG	[-75 to 0 / 0 / 1 %/step]
016	Custom Paper 016	ENG	[-75 to 0 / 0 / 1 %/step]
017	Custom Paper 017	ENG	[-75 to 0 / 0 / 1 %/step]
018	Custom Paper 018	ENG	[-75 to 0 / 0 / 1 %/step]
019	Custom Paper 019	ENG	[-75 to 0 / 0 / 1 %/step]
020	Custom Paper 020	ENG	[-75 to 0 / 0 / 1 %/step]
021	Custom Paper 021	ENG	[-75 to 0 / 0 / 1 %/step]

022	Custom Paper 022	ENG	[-75 to 0 / 0 / 1 %/step]
023	Custom Paper 023	ENG	[-75 to 0 / 0 / 1 %/step]
024	Custom Paper 024	ENG	[-75 to 0 / 0 / 1 %/step]
025	Custom Paper 025	ENG	[-75 to 0 / 0 / 1 %/step]
026	Custom Paper 026	ENG	[-75 to 0 / 0 / 1 %/step]
027	Custom Paper 027	ENG	[-75 to 0 / 0 / 1 %/step]
028	Custom Paper 028	ENG	[-75 to 0 / 0 / 1 %/step]
029	Custom Paper 029	ENG	[-75 to 0 / 0 / 1 %/step]
030	Custom Paper 030	ENG	[-75 to 0 / 0 / 1 %/step]
031	Custom Paper 031	ENG	[-75 to 0 / 0 / 1 %/step]
032	Custom Paper 032	ENG	[-75 to 0 / 0 / 1 %/step]
033	Custom Paper 033	ENG	[-75 to 0 / 0 / 1 %/step]
034	Custom Paper 034	ENG	[-75 to 0 / 0 / 1 %/step]
035	Custom Paper 035	ENG	[-75 to 0 / 0 / 1 %/step]
036	Custom Paper 036	ENG	[-75 to 0 / 0 / 1 %/step]
037	Custom Paper 037	ENG	[-75 to 0 / 0 / 1 %/step]
038	Custom Paper 038	ENG	[-75 to 0 / 0 / 1 %/step]
039	Custom Paper 039	ENG	[-75 to 0 / 0 / 1 %/step]
040	Custom Paper 040	ENG	[-75 to 0 / 0 / 1 %/step]
041	Custom Paper 041	ENG	[-75 to 0 / 0 / 1 %/step]
042	Custom Paper 042	ENG	[-75 to 0 / 0 / 1 %/step]
043	Custom Paper 043	ENG	[-75 to 0 / 0 / 1 %/step]
044	Custom Paper 044	ENG	[-75 to 0 / 0 / 1 %/step]
045	Custom Paper 045	ENG	[-75 to 0 / 0 / 1 %/step]
046	Custom Paper 046	ENG	[-75 to 0 / 0 / 1 %/step]
047	Custom Paper 047	ENG	[-75 to 0 / 0 / 1 %/step]

048	Custom Paper 048	ENG	[-75 to 0 / 0 / 1 %/step]
049	Custom Paper 049	ENG	[-75 to 0 / 0 / 1 %/step]
050	Custom Paper 050	ENG	[-75 to 0 / 0 / 1 %/step]
051	Custom Paper 051	ENG	[-75 to 0 / 0 / 1 %/step]
052	Custom Paper 052	ENG	[-75 to 0 / 0 / 1 %/step]
053	Custom Paper 053	ENG	[-75 to 0 / 0 / 1 %/step]
054	Custom Paper 054	ENG	[-75 to 0 / 0 / 1 %/step]
055	Custom Paper 055	ENG	[-75 to 0 / 0 / 1 %/step]
056	Custom Paper 056	ENG	[-75 to 0 / 0 / 1 %/step]
057	Custom Paper 057	ENG	[-75 to 0 / 0 / 1 %/step]
058	Custom Paper 058	ENG	[-75 to 0 / 0 / 1 %/step]
059	Custom Paper 059	ENG	[-75 to 0 / 0 / 1 %/step]
060	Custom Paper 060	ENG	[-75 to 0 / 0 / 1 %/step]
061	Custom Paper 061	ENG	[-75 to 0 / 0 / 1 %/step]
062	Custom Paper 062	ENG	[-75 to 0 / 0 / 1 %/step]
063	Custom Paper 063	ENG	[-75 to 0 / 0 / 1 %/step]
064	Custom Paper 064	ENG	[-75 to 0 / 0 / 1 %/step]
065	Custom Paper 065	ENG	[-75 to 0 / 0 / 1 %/step]
066	Custom Paper 066	ENG	[-75 to 0 / 0 / 1 %/step]
067	Custom Paper 067	ENG	[-75 to 0 / 0 / 1 %/step]
068	Custom Paper 068	ENG	[-75 to 0 / 0 / 1 %/step]
069	Custom Paper 069	ENG	[-75 to 0 / 0 / 1 %/step]
070	Custom Paper 070	ENG	[-75 to 0 / 0 / 1 %/step]
071	Custom Paper 071	ENG	[-75 to 0 / 0 / 1 %/step]
072	Custom Paper 072	ENG	[-75 to 0 / 0 / 1 %/step]
073	Custom Paper 073	ENG	[-75 to 0 / 0 / 1 %/step]

074	Custom Paper 074	ENG	[-75 to 0 / 0 / 1 %/step]
075	Custom Paper 075	ENG	[-75 to 0 / 0 / 1 %/step]
076	Custom Paper 076	ENG	[-75 to 0 / 0 / 1 %/step]
077	Custom Paper 077	ENG	[-75 to 0 / 0 / 1 %/step]
078	Custom Paper 078	ENG	[-75 to 0 / 0 / 1 %/step]
079	Custom Paper 079	ENG	[-75 to 0 / 0 / 1 %/step]
080	Custom Paper 080	ENG	[-75 to 0 / 0 / 1 %/step]
081	Custom Paper 081	ENG	[-75 to 0 / 0 / 1 %/step]
082	Custom Paper 082	ENG	[-75 to 0 / 0 / 1 %/step]
083	Custom Paper 083	ENG	[-75 to 0 / 0 / 1 %/step]
084	Custom Paper 084	ENG	[-75 to 0 / 0 / 1 %/step]
085	Custom Paper 085	ENG	[-75 to 0 / 0 / 1 %/step]
086	Custom Paper 086	ENG	[-75 to 0 / 0 / 1 %/step]
087	Custom Paper 087	ENG	[-75 to 0 / 0 / 1 %/step]
088	Custom Paper 088	ENG	[-75 to 0 / 0 / 1 %/step]
089	Custom Paper 089	ENG	[-75 to 0 / 0 / 1 %/step]
090	Custom Paper 090	ENG	[-75 to 0 / 0 / 1 %/step]
091	Custom Paper 091	ENG	[-75 to 0 / 0 / 1 %/step]
092	Custom Paper 092	ENG	[-75 to 0 / 0 / 1 %/step]
093	Custom Paper 093	ENG	[-75 to 0 / 0 / 1 %/step]
094	Custom Paper 094	ENG	[-75 to 0 / 0 / 1 %/step]
095	Custom Paper 095	ENG	[-75 to 0 / 0 / 1 %/step]
096	Custom Paper 096	ENG	[-75 to 0 / 0 / 1 %/step]
097	Custom Paper 097	ENG	[-75 to 0 / 0 / 1 %/step]
098	Custom Paper 098	ENG	[-75 to 0 / 0 / 1 %/step]
099	Custom Paper 099	ENG	[-75 to 0 / 0 / 1 %/step]

100	Custom Paper 100	ENG	[-75 to 0 / 0 / 1 %/step]
201	Uncoated:Thick1:FC	ENG	[-75 to 0 / 0 / 1 %/step]
202	Uncoated:Thick1:Bk	ENG	[-75 to 0 / 0 / 1 %/step]
203	Uncoated:Thick21:FC	ENG	[-75 to 0 / 0 / 1 %/step]
204	Uncoated:Thick2:Bk	ENG	[-75 to 0 / 0 / 1 %/step]
205	Uncoated:Thick3:FC	ENG	[-75 to 0 / 0 / 1 %/step]
206	Uncoated:Thick3:Bk	ENG	[-75 to 0 / 0 / 1 %/step]
207	Uncoated:Thick4:FC	ENG	[-75 to 0 / 0 / 1 %/step]
208	Uncoated:Thick4:Bk	ENG	[-75 to 0 / 0 / 1 %/step]
209	Uncoated:Thick5:FC	ENG	[-75 to 0 / 0 / 1 %/step]
210	Uncoated:Thick5:Bk	ENG	[-75 to 0 / 0 / 1 %/step]
211	Uncoated:Thick6:FC	ENG	[-75 to 0 / 0 / 1 %/step]
212	Uncoated:Thick6:Bk	ENG	[-75 to 0 / 0 / 1 %/step]
213	Uncoated:Thick7:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
214	Uncoated:Thick7:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
215	Uncoated:Thick8:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
216	Uncoated:Thick8:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
217	Matte:Thick1:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
218	Matte:Thick1:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
219	Matte:Thick21:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
220	Matte:Thick2:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
221	Matte:Thick3:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
222	Matte:Thick3:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
223	Matte:Thick4:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
224	Matte:Thick4:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
225	Matte:Thick5:FC	*ENG	[-75 to 0 / 0 / 1 %/step]

226	Matte:Thick5:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
227	Matte:Thick6:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
228	Matte:Thick6:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
229	Matte:Thick7:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
230	Matte:Thick7:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
231	Matte:Thick8:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
232	Matte:Thick8:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
233	Glossy:Thick1:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
234	Glossy:Thick1:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
235	Glossy:Thick21:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
236	Glossy:Thick2:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
237	Glossy:Thick3:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
238	Glossy:Thick3:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
239	Glossy:Thick4:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
240	Glossy:Thick4:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
241	Glossy:Thick5:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
242	Glossy:Thick5:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
243	Glossy:Thick6:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
244	Glossy:Thick6:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
245	Glossy:Thick7:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
246	Glossy:Thick7:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
247	Glossy:Thick8:FC	*ENG	[-75 to 0 / 0 / 1 %/step]
248	Glossy:Thick8:Bk	*ENG	[-75 to 0 / 0 / 1 %/step]
249	Envelope:Thick6	*ENG	[-75 to 0 / 0 / 1 %/step]
250	Envelope:Thick7	*ENG	[-75 to 0 / 0 / 1 %/step]
251	Envelope:Thick8	*ENG	[-75 to 0 / 0 / 1 %/step]

252	OHP	*ENG	[-75 to 0 / 0 / 1 %/step]
253	Postcard:Thick5	*ENG	[-75 to 0 / 0 / 1 %/step]
254	Postcard:Thick6	*ENG	[-75 to 0 / 0 / 1 %/step]

1993	[Norm Paper:Init Temp Calc1] *D137/D138 only		
	Sets Norm Paper: Init Temp Calc1 by paper type. (Custom Paper)		
001	Added Temp:Custom Paper001	ENG	[0 to 30 / 0 / 1 deg/step]
002	Added Temp:Custom Paper002	ENG	[0 to 30 / 0 / 1 deg/step]
003	Added Temp:Custom Paper003	ENG	[0 to 30 / 0 / 1 deg/step]
004	Added Temp:Custom Paper004	ENG	[0 to 30 / 0 / 1 deg/step]
005	Added Temp:Custom Paper005	ENG	[0 to 30 / 0 / 1 deg/step]
006	Added Temp:Custom Paper006	ENG	[0 to 30 / 0 / 1 deg/step]
007	Added Temp:Custom Paper007	ENG	[0 to 30 / 0 / 1 deg/step]
008	Added Temp:Custom Paper008	ENG	[0 to 30 / 0 / 1 deg/step]
009	Added Temp:Custom Paper009	ENG	[0 to 30 / 0 / 1 deg/step]
010	Added Temp:Custom Paper010	ENG	[0 to 30 / 0 / 1 deg/step]
011	Added Temp:Custom Paper011	ENG	[0 to 30 / 0 / 1 deg/step]
012	Added Temp:Custom Paper012	ENG	[0 to 30 / 0 / 1 deg/step]
013	Added Temp:Custom Paper013	ENG	[0 to 30 / 0 / 1 deg/step]
014	Added Temp:Custom Paper014	ENG	[0 to 30 / 0 / 1 deg/step]
015	Added Temp:Custom Paper015	ENG	[0 to 30 / 0 / 1 deg/step]
016	Added Temp:Custom Paper016	ENG	[0 to 30 / 0 / 1 deg/step]
017	Added Temp:Custom Paper017	ENG	[0 to 30 / 0 / 1 deg/step]
018	Added Temp:Custom Paper018	ENG	[0 to 30 / 0 / 1 deg/step]
019	Added Temp:Custom Paper019	ENG	[0 to 30 / 0 / 1 deg/step]
020	Added Temp:Custom Paper020	ENG	[0 to 30 / 0 / 1 deg/step]

021	Added Temp:Custom Paper021	ENG	[0 to 30 / 0 / 1 deg/step]
022	Added Temp:Custom Paper022	ENG	[0 to 30 / 0 / 1 deg/step]
023	Added Temp:Custom Paper023	ENG	[0 to 30 / 0 / 1 deg/step]
024	Added Temp:Custom Paper024	ENG	[0 to 30 / 0 / 1 deg/step]
025	Added Temp:Custom Paper025	ENG	[0 to 30 / 0 / 1 deg/step]
026	Added Temp:Custom Paper026	ENG	[0 to 30 / 0 / 1 deg/step]
027	Added Temp:Custom Paper027	ENG	[0 to 30 / 0 / 1 deg/step]
028	Added Temp:Custom Paper028	ENG	[0 to 30 / 0 / 1 deg/step]
029	Added Temp:Custom Paper029	ENG	[0 to 30 / 0 / 1 deg/step]
030	Added Temp:Custom Paper030	ENG	[0 to 30 / 0 / 1 deg/step]
031	Added Temp:Custom Paper031	ENG	[0 to 30 / 0 / 1 deg/step]
032	Added Temp:Custom Paper032	ENG	[0 to 30 / 0 / 1 deg/step]
033	Added Temp:Custom Paper033	ENG	[0 to 30 / 0 / 1 deg/step]
034	Added Temp:Custom Paper034	ENG	[0 to 30 / 0 / 1 deg/step]
035	Added Temp:Custom Paper035	ENG	[0 to 30 / 0 / 1 deg/step]
036	Added Temp:Custom Paper036	ENG	[0 to 30 / 0 / 1 deg/step]
037	Added Temp:Custom Paper037	ENG	[0 to 30 / 0 / 1 deg/step]
038	Added Temp:Custom Paper038	ENG	[0 to 30 / 0 / 1 deg/step]
039	Added Temp:Custom Paper039	ENG	[0 to 30 / 0 / 1 deg/step]
040	Added Temp:Custom Paper040	ENG	[0 to 30 / 0 / 1 deg/step]
041	Added Temp:Custom Paper041	ENG	[0 to 30 / 0 / 1 deg/step]
042	Added Temp:Custom Paper042	ENG	[0 to 30 / 0 / 1 deg/step]
043	Added Temp:Custom Paper043	ENG	[0 to 30 / 0 / 1 deg/step]
044	Added Temp:Custom Paper044	ENG	[0 to 30 / 0 / 1 deg/step]
045	Added Temp:Custom Paper045	ENG	[0 to 30 / 0 / 1 deg/step]
046	Added Temp:Custom Paper046	ENG	[0 to 30 / 0 / 1 deg/step]

047	Added Temp:Custom Paper047	ENG	[0 to 30 / 0 / 1 deg/step]
048	Added Temp:Custom Paper048	ENG	[0 to 30 / 0 / 1 deg/step]
049	Added Temp:Custom Paper049	ENG	[0 to 30 / 0 / 1 deg/step]
050	Added Temp:Custom Paper050	ENG	[0 to 30 / 0 / 1 deg/step]
051	Added Temp:Custom Paper051	ENG	[0 to 30 / 0 / 1 deg/step]
052	Added Temp:Custom Paper052	ENG	[0 to 30 / 0 / 1 deg/step]
053	Added Temp:Custom Paper053	ENG	[0 to 30 / 0 / 1 deg/step]
054	Added Temp:Custom Paper054	ENG	[0 to 30 / 0 / 1 deg/step]
055	Added Temp:Custom Paper055	ENG	[0 to 30 / 0 / 1 deg/step]
056	Added Temp:Custom Paper056	ENG	[0 to 30 / 0 / 1 deg/step]
057	Added Temp:Custom Paper057	ENG	[0 to 30 / 0 / 1 deg/step]
058	Added Temp:Custom Paper058	ENG	[0 to 30 / 0 / 1 deg/step]
059	Added Temp:Custom Paper059	ENG	[0 to 30 / 0 / 1 deg/step]
060	Added Temp:Custom Paper060	ENG	[0 to 30 / 0 / 1 deg/step]
061	Added Temp:Custom Paper061	ENG	[0 to 30 / 0 / 1 deg/step]
062	Added Temp:Custom Paper062	ENG	[0 to 30 / 0 / 1 deg/step]
063	Added Temp:Custom Paper063	ENG	[0 to 30 / 0 / 1 deg/step]
064	Added Temp:Custom Paper064	ENG	[0 to 30 / 0 / 1 deg/step]
065	Added Temp:Custom Paper065	ENG	[0 to 30 / 0 / 1 deg/step]
066	Added Temp:Custom Paper066	ENG	[0 to 30 / 0 / 1 deg/step]
067	Added Temp:Custom Paper067	ENG	[0 to 30 / 0 / 1 deg/step]
068	Added Temp:Custom Paper068	ENG	[0 to 30 / 0 / 1 deg/step]
069	Added Temp:Custom Paper069	ENG	[0 to 30 / 0 / 1 deg/step]
070	Added Temp:Custom Paper070	ENG	[0 to 30 / 0 / 1 deg/step]
071	Added Temp:Custom Paper071	ENG	[0 to 30 / 0 / 1 deg/step]
072	Added Temp:Custom Paper072	ENG	[0 to 30 / 0 / 1 deg/step]

073	Added Temp:Custom Paper073	ENG	[0 to 30 / 0 / 1 deg/step]
074	Added Temp:Custom Paper074	ENG	[0 to 30 / 0 / 1 deg/step]
075	Added Temp:Custom Paper075	ENG	[0 to 30 / 0 / 1 deg/step]
076	Added Temp:Custom Paper076	ENG	[0 to 30 / 0 / 1 deg/step]
077	Added Temp:Custom Paper077	ENG	[0 to 30 / 0 / 1 deg/step]
078	Added Temp:Custom Paper078	ENG	[0 to 30 / 0 / 1 deg/step]
079	Added Temp:Custom Paper079	ENG	[0 to 30 / 0 / 1 deg/step]
080	Added Temp:Custom Paper080	ENG	[0 to 30 / 0 / 1 deg/step]
081	Added Temp:Custom Paper081	ENG	[0 to 30 / 0 / 1 deg/step]
082	Added Temp:Custom Paper082	ENG	[0 to 30 / 0 / 1 deg/step]
083	Added Temp:Custom Paper083	ENG	[0 to 30 / 0 / 1 deg/step]
084	Added Temp:Custom Paper084	ENG	[0 to 30 / 0 / 1 deg/step]
085	Added Temp:Custom Paper085	ENG	[0 to 30 / 0 / 1 deg/step]
086	Added Temp:Custom Paper086	ENG	[0 to 30 / 0 / 1 deg/step]
087	Added Temp:Custom Paper087	ENG	[0 to 30 / 0 / 1 deg/step]
088	Added Temp:Custom Paper088	ENG	[0 to 30 / 0 / 1 deg/step]
089	Added Temp:Custom Paper089	ENG	[0 to 30 / 0 / 1 deg/step]
090	Added Temp:Custom Paper090	ENG	[0 to 30 / 0 / 1 deg/step]
091	Added Temp:Custom Paper091	ENG	[0 to 30 / 0 / 1 deg/step]
092	Added Temp:Custom Paper092	ENG	[0 to 30 / 0 / 1 deg/step]
093	Added Temp:Custom Paper093	ENG	[0 to 30 / 0 / 1 deg/step]
094	Added Temp:Custom Paper094	ENG	[0 to 30 / 0 / 1 deg/step]
095	Added Temp:Custom Paper095	ENG	[0 to 30 / 0 / 1 deg/step]
096	Added Temp:Custom Paper096	ENG	[0 to 30 / 0 / 1 deg/step]
097	Added Temp:Custom Paper097	ENG	[0 to 30 / 0 / 1 deg/step]
098	Added Temp:Custom Paper098	ENG	[0 to 30 / 0 / 1 deg/step]

099	Added Temp:Custom Paper099	ENG	[0 to 30 / 0 / 1 deg/step]
100	Added Temp:Custom Paper100	ENG	[0 to 30 / 0 / 1 deg/step]

1994	[Norm Paper:Init Temp Calc2] *D137/D138 only		
	Sets Norm Paper:Init Temp Calc2 by paper type. (Custom Paper)		
001	Added Temp:Custom Paper001	ENG	[0 to 30 / 0 / 1 deg/step]
002	Added Temp:Custom Paper002	ENG	[0 to 30 / 0 / 1 deg/step]
003	Added Temp:Custom Paper003	ENG	[0 to 30 / 0 / 1 deg/step]
004	Added Temp:Custom Paper004	ENG	[0 to 30 / 0 / 1 deg/step]
005	Added Temp:Custom Paper005	ENG	[0 to 30 / 0 / 1 deg/step]
006	Added Temp:Custom Paper006	ENG	[0 to 30 / 0 / 1 deg/step]
007	Added Temp:Custom Paper007	ENG	[0 to 30 / 0 / 1 deg/step]
008	Added Temp:Custom Paper008	ENG	[0 to 30 / 0 / 1 deg/step]
009	Added Temp:Custom Paper009	ENG	[0 to 30 / 0 / 1 deg/step]
010	Added Temp:Custom Paper010	ENG	[0 to 30 / 0 / 1 deg/step]
011	Added Temp:Custom Paper011	ENG	[0 to 30 / 0 / 1 deg/step]
012	Added Temp:Custom Paper012	ENG	[0 to 30 / 0 / 1 deg/step]
013	Added Temp:Custom Paper013	ENG	[0 to 30 / 0 / 1 deg/step]
014	Added Temp:Custom Paper014	ENG	[0 to 30 / 0 / 1 deg/step]
015	Added Temp:Custom Paper015	ENG	[0 to 30 / 0 / 1 deg/step]
016	Added Temp:Custom Paper016	ENG	[0 to 30 / 0 / 1 deg/step]
017	Added Temp:Custom Paper017	ENG	[0 to 30 / 0 / 1 deg/step]
018	Added Temp:Custom Paper018	ENG	[0 to 30 / 0 / 1 deg/step]
019	Added Temp:Custom Paper019	ENG	[0 to 30 / 0 / 1 deg/step]
020	Added Temp:Custom Paper020	ENG	[0 to 30 / 0 / 1 deg/step]
021	Added Temp:Custom Paper021	ENG	[0 to 30 / 0 / 1 deg/step]

022	Added Temp:Custom Paper022	ENG	[0 to 30 / 0 / 1 deg/step]
023	Added Temp:Custom Paper023	ENG	[0 to 30 / 0 / 1 deg/step]
024	Added Temp:Custom Paper024	ENG	[0 to 30 / 0 / 1 deg/step]
025	Added Temp:Custom Paper025	ENG	[0 to 30 / 0 / 1 deg/step]
026	Added Temp:Custom Paper026	ENG	[0 to 30 / 0 / 1 deg/step]
027	Added Temp:Custom Paper027	ENG	[0 to 30 / 0 / 1 deg/step]
028	Added Temp:Custom Paper028	ENG	[0 to 30 / 0 / 1 deg/step]
029	Added Temp:Custom Paper029	ENG	[0 to 30 / 0 / 1 deg/step]
030	Added Temp:Custom Paper030	ENG	[0 to 30 / 0 / 1 deg/step]
031	Added Temp:Custom Paper031	ENG	[0 to 30 / 0 / 1 deg/step]
032	Added Temp:Custom Paper032	ENG	[0 to 30 / 0 / 1 deg/step]
033	Added Temp:Custom Paper033	ENG	[0 to 30 / 0 / 1 deg/step]
034	Added Temp:Custom Paper034	ENG	[0 to 30 / 0 / 1 deg/step]
035	Added Temp:Custom Paper035	ENG	[0 to 30 / 0 / 1 deg/step]
036	Added Temp:Custom Paper036	ENG	[0 to 30 / 0 / 1 deg/step]
037	Added Temp:Custom Paper037	ENG	[0 to 30 / 0 / 1 deg/step]
038	Added Temp:Custom Paper038	ENG	[0 to 30 / 0 / 1 deg/step]
039	Added Temp:Custom Paper039	ENG	[0 to 30 / 0 / 1 deg/step]
040	Added Temp:Custom Paper040	ENG	[0 to 30 / 0 / 1 deg/step]
041	Added Temp:Custom Paper041	ENG	[0 to 30 / 0 / 1 deg/step]
042	Added Temp:Custom Paper042	ENG	[0 to 30 / 0 / 1 deg/step]
043	Added Temp:Custom Paper043	ENG	[0 to 30 / 0 / 1 deg/step]
044	Added Temp:Custom Paper044	ENG	[0 to 30 / 0 / 1 deg/step]
045	Added Temp:Custom Paper045	ENG	[0 to 30 / 0 / 1 deg/step]
046	Added Temp:Custom Paper046	ENG	[0 to 30 / 0 / 1 deg/step]
047	Added Temp:Custom Paper047	ENG	[0 to 30 / 0 / 1 deg/step]

048	Added Temp:Custom Paper048	ENG	[0 to 30 / 0 / 1 deg/step]
049	Added Temp:Custom Paper049	ENG	[0 to 30 / 0 / 1 deg/step]
050	Added Temp:Custom Paper050	ENG	[0 to 30 / 0 / 1 deg/step]
051	Added Temp:Custom Paper051	ENG	[0 to 30 / 0 / 1 deg/step]
052	Added Temp:Custom Paper052	ENG	[0 to 30 / 0 / 1 deg/step]
053	Added Temp:Custom Paper053	ENG	[0 to 30 / 0 / 1 deg/step]
054	Added Temp:Custom Paper054	ENG	[0 to 30 / 0 / 1 deg/step]
055	Added Temp:Custom Paper055	ENG	[0 to 30 / 0 / 1 deg/step]
056	Added Temp:Custom Paper056	ENG	[0 to 30 / 0 / 1 deg/step]
057	Added Temp:Custom Paper057	ENG	[0 to 30 / 0 / 1 deg/step]
058	Added Temp:Custom Paper058	ENG	[0 to 30 / 0 / 1 deg/step]
059	Added Temp:Custom Paper059	ENG	[0 to 30 / 0 / 1 deg/step]
060	Added Temp:Custom Paper060	ENG	[0 to 30 / 0 / 1 deg/step]
061	Added Temp:Custom Paper061	ENG	[0 to 30 / 0 / 1 deg/step]
062	Added Temp:Custom Paper062	ENG	[0 to 30 / 0 / 1 deg/step]
063	Added Temp:Custom Paper063	ENG	[0 to 30 / 0 / 1 deg/step]
064	Added Temp:Custom Paper064	ENG	[0 to 30 / 0 / 1 deg/step]
065	Added Temp:Custom Paper065	ENG	[0 to 30 / 0 / 1 deg/step]
066	Added Temp:Custom Paper066	ENG	[0 to 30 / 0 / 1 deg/step]
067	Added Temp:Custom Paper067	ENG	[0 to 30 / 0 / 1 deg/step]
068	Added Temp:Custom Paper068	ENG	[0 to 30 / 0 / 1 deg/step]
069	Added Temp:Custom Paper069	ENG	[0 to 30 / 0 / 1 deg/step]
070	Added Temp:Custom Paper070	ENG	[0 to 30 / 0 / 1 deg/step]
071	Added Temp:Custom Paper071	ENG	[0 to 30 / 0 / 1 deg/step]
072	Added Temp:Custom Paper072	ENG	[0 to 30 / 0 / 1 deg/step]
073	Added Temp:Custom Paper073	ENG	[0 to 30 / 0 / 1 deg/step]

074	Added Temp:Custom Paper074	ENG	[0 to 30 / 0 / 1 deg/step]
075	Added Temp:Custom Paper075	ENG	[0 to 30 / 0 / 1 deg/step]
076	Added Temp:Custom Paper076	ENG	[0 to 30 / 0 / 1 deg/step]
077	Added Temp:Custom Paper077	ENG	[0 to 30 / 0 / 1 deg/step]
078	Added Temp:Custom Paper078	ENG	[0 to 30 / 0 / 1 deg/step]
079	Added Temp:Custom Paper079	ENG	[0 to 30 / 0 / 1 deg/step]
080	Added Temp:Custom Paper080	ENG	[0 to 30 / 0 / 1 deg/step]
081	Added Temp:Custom Paper081	ENG	[0 to 30 / 0 / 1 deg/step]
082	Added Temp:Custom Paper082	ENG	[0 to 30 / 0 / 1 deg/step]
083	Added Temp:Custom Paper083	ENG	[0 to 30 / 0 / 1 deg/step]
084	Added Temp:Custom Paper084	ENG	[0 to 30 / 0 / 1 deg/step]
085	Added Temp:Custom Paper085	ENG	[0 to 30 / 0 / 1 deg/step]
086	Added Temp:Custom Paper086	ENG	[0 to 30 / 0 / 1 deg/step]
087	Added Temp:Custom Paper087	ENG	[0 to 30 / 0 / 1 deg/step]
088	Added Temp:Custom Paper088	ENG	[0 to 30 / 0 / 1 deg/step]
089	Added Temp:Custom Paper089	ENG	[0 to 30 / 0 / 1 deg/step]
090	Added Temp:Custom Paper090	ENG	[0 to 30 / 0 / 1 deg/step]
091	Added Temp:Custom Paper091	ENG	[0 to 30 / 0 / 1 deg/step]
092	Added Temp:Custom Paper092	ENG	[0 to 30 / 0 / 1 deg/step]
093	Added Temp:Custom Paper093	ENG	[0 to 30 / 0 / 1 deg/step]
094	Added Temp:Custom Paper094	ENG	[0 to 30 / 0 / 1 deg/step]
095	Added Temp:Custom Paper095	ENG	[0 to 30 / 0 / 1 deg/step]
096	Added Temp:Custom Paper096	ENG	[0 to 30 / 0 / 1 deg/step]
097	Added Temp:Custom Paper097	ENG	[0 to 30 / 0 / 1 deg/step]
098	Added Temp:Custom Paper098	ENG	[0 to 30 / 0 / 1 deg/step]
099	Added Temp:Custom Paper099	ENG	[0 to 30 / 0 / 1 deg/step]

100	Added Temp:Custom Paper100	ENG	[0 to 30 / 0 / 1 deg/step]

1995	[Feed Permit Setting] *D137/D138 only		
	Sets the pattern for Feed Permit by paper type. (Custom Paper)		
001	Custom Paper1	ENG	[1 to 6 / 1 / 1/step]
002	Custom Paper2	ENG	[1 to 6 / 1 / 1/step]
003	Custom Paper3	ENG	[1 to 6 / 1 / 1/step]
004	Custom Paper4	ENG	[1 to 6 / 1 / 1/step]
005	Custom Paper5	ENG	[1 to 6 / 1 / 1/step]
006	Custom Paper6	ENG	[1 to 6 / 1 / 1/step]
007	Custom Paper7	ENG	[1 to 6 / 1 / 1/step]
008	Custom Paper8	ENG	[1 to 6 / 1 / 1/step]
009	Custom Paper9	ENG	[1 to 6 / 1 / 1/step]
010	Custom Paper10	ENG	[1 to 6 / 1 / 1/step]
011	Custom Paper11	ENG	[1 to 6 / 1 / 1/step]
012	Custom Paper12	ENG	[1 to 6 / 1 / 1/step]
013	Custom Paper13	ENG	[1 to 6 / 1 / 1/step]
014	Custom Paper14	ENG	[1 to 6 / 1 / 1/step]
015	Custom Paper15	ENG	[1 to 6 / 1 / 1/step]
016	Custom Paper16	ENG	[1 to 6 / 1 / 1/step]
017	Custom Paper17	ENG	[1 to 6 / 1 / 1/step]
018	Custom Paper18	ENG	[1 to 6 / 1 / 1/step]
019	Custom Paper19	ENG	[1 to 6 / 1 / 1/step]
020	Custom Paper20	ENG	[1 to 6 / 1 / 1/step]
021	Custom Paper21	ENG	[1 to 6 / 1 / 1/step]
022	Custom Paper22	ENG	[1 to 6 / 1 / 1/step]

023	Custom Paper23	ENG	[1 to 6 / 1 / 1/step]
024	Custom Paper24	ENG	[1 to 6 / 1 / 1/step]
025	Custom Paper25	ENG	[1 to 6 / 1 / 1/step]
026	Custom Paper26	ENG	[1 to 6 / 1 / 1/step]
027	Custom Paper27	ENG	[1 to 6 / 1 / 1/step]
028	Custom Paper28	ENG	[1 to 6 / 1 / 1/step]
029	Custom Paper29	ENG	[1 to 6 / 1 / 1/step]
030	Custom Paper30	ENG	[1 to 6 / 1 / 1/step]
031	Custom Paper31	ENG	[1 to 6 / 1 / 1/step]
032	Custom Paper32	ENG	[1 to 6 / 1 / 1/step]
033	Custom Paper33	ENG	[1 to 6 / 1 / 1/step]
034	Custom Paper34	ENG	[1 to 6 / 1 / 1/step]
035	Custom Paper35	ENG	[1 to 6 / 1 / 1/step]
036	Custom Paper36	ENG	[1 to 6 / 1 / 1/step]
037	Custom Paper37	ENG	[1 to 6 / 1 / 1/step]
038	Custom Paper38	ENG	[1 to 6 / 1 / 1/step]
039	Custom Paper39	ENG	[1 to 6 / 1 / 1/step]
040	Custom Paper40	ENG	[1 to 6 / 1 / 1/step]
041	Custom Paper41	ENG	[1 to 6 / 1 / 1/step]
042	Custom Paper42	ENG	[1 to 6 / 1 / 1/step]
043	Custom Paper43	ENG	[1 to 6 / 1 / 1/step]
044	Custom Paper44	ENG	[1 to 6 / 1 / 1/step]
045	Custom Paper45	ENG	[1 to 6 / 1 / 1/step]
046	Custom Paper46	ENG	[1 to 6 / 1 / 1/step]
047	Custom Paper47	ENG	[1 to 6 / 1 / 1/step]
048	Custom Paper48	ENG	[1 to 6 / 1 / 1/step]

049	Custom Paper49	ENG	[1 to 6 / 1 / 1/step]
050	Custom Paper50	ENG	[1 to 6 / 1 / 1/step]
051	Custom Paper51	ENG	[1 to 6 / 1 / 1/step]
052	Custom Paper52	ENG	[1 to 6 / 1 / 1/step]
053	Custom Paper53	ENG	[1 to 6 / 1 / 1/step]
054	Custom Paper54	ENG	[1 to 6 / 1 / 1/step]
055	Custom Paper55	ENG	[1 to 6 / 1 / 1/step]
056	Custom Paper56	ENG	[1 to 6 / 1 / 1/step]
057	Custom Paper57	ENG	[1 to 6 / 1 / 1/step]
058	Custom Paper58	ENG	[1 to 6 / 1 / 1/step]
059	Custom Paper59	ENG	[1 to 6 / 1 / 1/step]
060	Custom Paper60	ENG	[1 to 6 / 1 / 1/step]
061	Custom Paper61	ENG	[1 to 6 / 1 / 1/step]
062	Custom Paper62	ENG	[1 to 6 / 1 / 1/step]
063	Custom Paper63	ENG	[1 to 6 / 1 / 1/step]
064	Custom Paper64	ENG	[1 to 6 / 1 / 1/step]
065	Custom Paper65	ENG	[1 to 6 / 1 / 1/step]
066	Custom Paper66	ENG	[1 to 6 / 1 / 1/step]
067	Custom Paper67	ENG	[1 to 6 / 1 / 1/step]
068	Custom Paper68	ENG	[1 to 6 / 1 / 1/step]
069	Custom Paper69	ENG	[1 to 6 / 1 / 1/step]
070	Custom Paper70	ENG	[1 to 6 / 1 / 1/step]
071	Custom Paper71	ENG	[1 to 6 / 1 / 1/step]
072	Custom Paper72	ENG	[1 to 6 / 1 / 1/step]
073	Custom Paper73	ENG	[1 to 6 / 1 / 1/step]
074	Custom Paper74	ENG	[1 to 6 / 1 / 1/step]

075	Custom Paper75	ENG	[1 to 6 / 1 / 1/step]
076	Custom Paper76	ENG	[1 to 6 / 1 / 1/step]
077	Custom Paper77	ENG	[1 to 6 / 1 / 1/step]
078	Custom Paper78	ENG	[1 to 6 / 1 / 1/step]
079	Custom Paper79	ENG	[1 to 6 / 1 / 1/step]
080	Custom Paper80	ENG	[1 to 6 / 1 / 1/step]
081	Custom Paper81	ENG	[1 to 6 / 1 / 1/step]
082	Custom Paper82	ENG	[1 to 6 / 1 / 1/step]
083	Custom Paper83	ENG	[1 to 6 / 1 / 1/step]
084	Custom Paper84	ENG	[1 to 6 / 1 / 1/step]
085	Custom Paper85	ENG	[1 to 6 / 1 / 1/step]
086	Custom Paper86	ENG	[1 to 6 / 1 / 1/step]
087	Custom Paper87	ENG	[1 to 6 / 1 / 1/step]
088	Custom Paper88	ENG	[1 to 6 / 1 / 1/step]
089	Custom Paper89	ENG	[1 to 6 / 1 / 1/step]
090	Custom Paper90	ENG	[1 to 6 / 1 / 1/step]
091	Custom Paper91	ENG	[1 to 6 / 1 / 1/step]
092	Custom Paper92	ENG	[1 to 6 / 1 / 1/step]
093	Custom Paper93	ENG	[1 to 6 / 1 / 1/step]
094	Custom Paper94	ENG	[1 to 6 / 1 / 1/step]
095	Custom Paper95	ENG	[1 to 6 / 1 / 1/step]
096	Custom Paper96	ENG	[1 to 6 / 1 / 1/step]
097	Custom Paper97	ENG	[1 to 6 / 1 / 1/step]
098	Custom Paper98	ENG	[1 to 6 / 1 / 1/step]
099	Custom Paper99	ENG	[1 to 6 / 1 / 1/step]
100	Custom Paper100	ENG	[1 to 6 / 1 / 1/step]

1996	[Envelope Nip Width Setting] *D137/D138 only		
	Sets the integrated rate alpha used for calculating Total Paper Counter by paper type. (Custom Paper)		
001	Custom Paper1	ENG	[0 to 2000 / 0 / 1 msec/step]
002	Custom Paper2	ENG	[0 to 2000 / 0 / 1 msec/step]
003	Custom Paper3	ENG	[0 to 2000 / 0 / 1 msec/step]
004	Custom Paper4	ENG	[0 to 2000 / 0 / 1 msec/step]
005	Custom Paper5	ENG	[0 to 2000 / 0 / 1 msec/step]
006	Custom Paper6	ENG	[0 to 2000 / 0 / 1 msec/step]
007	Custom Paper7	ENG	[0 to 2000 / 0 / 1 msec/step]
008	Custom Paper8	ENG	[0 to 2000 / 0 / 1 msec/step]
009	Custom Paper9	ENG	[0 to 2000 / 0 / 1 msec/step]
010	Custom Paper10	ENG	[0 to 2000 / 0 / 1 msec/step]
011	Custom Paper11	ENG	[0 to 2000 / 0 / 1 msec/step]
012	Custom Paper12	ENG	[0 to 2000 / 0 / 1 msec/step]
013	Custom Paper13	ENG	[0 to 2000 / 0 / 1 msec/step]
014	Custom Paper14	ENG	[0 to 2000 / 0 / 1 msec/step]
015	Custom Paper15	ENG	[0 to 2000 / 0 / 1 msec/step]
016	Custom Paper16	ENG	[0 to 2000 / 0 / 1 msec/step]
017	Custom Paper17	ENG	[0 to 2000 / 0 / 1 msec/step]
018	Custom Paper18	ENG	[0 to 2000 / 0 / 1 msec/step]
019	Custom Paper19	ENG	[0 to 2000 / 0 / 1 msec/step]
020	Custom Paper20	ENG	[0 to 2000 / 0 / 1 msec/step]
021	Custom Paper21	ENG	[0 to 2000 / 0 / 1 msec/step]
022	Custom Paper22	ENG	[0 to 2000 / 0 / 1 msec/step]
023	Custom Paper23	ENG	[0 to 2000 / 0 / 1 msec/step]

024	Custom Paper24	ENG	[0 to 2000 / 0 / 1 msec/step]
025	Custom Paper25	ENG	[0 to 2000 / 0 / 1 msec/step]
026	Custom Paper26	ENG	[0 to 2000 / 0 / 1 msec/step]
027	Custom Paper27	ENG	[0 to 2000 / 0 / 1 msec/step]
028	Custom Paper28	ENG	[0 to 2000 / 0 / 1 msec/step]
029	Custom Paper29	ENG	[0 to 2000 / 0 / 1 msec/step]
030	Custom Paper30	ENG	[0 to 2000 / 0 / 1 msec/step]
031	Custom Paper31	ENG	[0 to 2000 / 0 / 1 msec/step]
032	Custom Paper32	ENG	[0 to 2000 / 0 / 1 msec/step]
033	Custom Paper33	ENG	[0 to 2000 / 0 / 1 msec/step]
034	Custom Paper34	ENG	[0 to 2000 / 0 / 1 msec/step]
035	Custom Paper35	ENG	[0 to 2000 / 0 / 1 msec/step]
036	Custom Paper36	ENG	[0 to 2000 / 0 / 1 msec/step]
037	Custom Paper37	ENG	[0 to 2000 / 0 / 1 msec/step]
038	Custom Paper38	ENG	[0 to 2000 / 0 / 1 msec/step]
039	Custom Paper39	ENG	[0 to 2000 / 0 / 1 msec/step]
040	Custom Paper40	ENG	[0 to 2000 / 0 / 1 msec/step]
041	Custom Paper41	ENG	[0 to 2000 / 0 / 1 msec/step]
042	Custom Paper42	ENG	[0 to 2000 / 0 / 1 msec/step]
043	Custom Paper43	ENG	[0 to 2000 / 0 / 1 msec/step]
044	Custom Paper44	ENG	[0 to 2000 / 0 / 1 msec/step]
045	Custom Paper45	ENG	[0 to 2000 / 0 / 1 msec/step]
046	Custom Paper46	ENG	[0 to 2000 / 0 / 1 msec/step]
047	Custom Paper47	ENG	[0 to 2000 / 0 / 1 msec/step]
048	Custom Paper48	ENG	[0 to 2000 / 0 / 1 msec/step]
049	Custom Paper49	ENG	[0 to 2000 / 0 / 1 msec/step]

050	Custom Paper50	ENG	[0 to 2000 / 0 / 1 msec/step]
051	Custom Paper51	ENG	[0 to 2000 / 0 / 1 msec/step]
052	Custom Paper52	ENG	[0 to 2000 / 0 / 1 msec/step]
053	Custom Paper53	ENG	[0 to 2000 / 0 / 1 msec/step]
054	Custom Paper54	ENG	[0 to 2000 / 0 / 1 msec/step]
055	Custom Paper55	ENG	[0 to 2000 / 0 / 1 msec/step]
056	Custom Paper56	ENG	[0 to 2000 / 0 / 1 msec/step]
057	Custom Paper57	ENG	[0 to 2000 / 0 / 1 msec/step]
058	Custom Paper58	ENG	[0 to 2000 / 0 / 1 msec/step]
059	Custom Paper59	ENG	[0 to 2000 / 0 / 1 msec/step]
060	Custom Paper60	ENG	[0 to 2000 / 0 / 1 msec/step]
061	Custom Paper61	ENG	[0 to 2000 / 0 / 1 msec/step]
062	Custom Paper62	ENG	[0 to 2000 / 0 / 1 msec/step]
063	Custom Paper63	ENG	[0 to 2000 / 0 / 1 msec/step]
064	Custom Paper64	ENG	[0 to 2000 / 0 / 1 msec/step]
065	Custom Paper65	ENG	[0 to 2000 / 0 / 1 msec/step]
066	Custom Paper66	ENG	[0 to 2000 / 0 / 1 msec/step]
067	Custom Paper67	ENG	[0 to 2000 / 0 / 1 msec/step]
068	Custom Paper68	ENG	[0 to 2000 / 0 / 1 msec/step]
069	Custom Paper69	ENG	[0 to 2000 / 0 / 1 msec/step]
070	Custom Paper70	ENG	[0 to 2000 / 0 / 1 msec/step]
071	Custom Paper71	ENG	[0 to 2000 / 0 / 1 msec/step]
072	Custom Paper72	ENG	[0 to 2000 / 0 / 1 msec/step]
073	Custom Paper73	ENG	[0 to 2000 / 0 / 1 msec/step]
074	Custom Paper74	ENG	[0 to 2000 / 0 / 1 msec/step]
075	Custom Paper75	ENG	[0 to 2000 / 0 / 1 msec/step]

076	Custom Paper76	ENG	[0 to 2000 / 0 / 1 msec/step]
077	Custom Paper77	ENG	[0 to 2000 / 0 / 1 msec/step]
078	Custom Paper78	ENG	[0 to 2000 / 0 / 1 msec/step]
079	Custom Paper79	ENG	[0 to 2000 / 0 / 1 msec/step]
080	Custom Paper80	ENG	[0 to 2000 / 0 / 1 msec/step]
081	Custom Paper81	ENG	[0 to 2000 / 0 / 1 msec/step]
082	Custom Paper82	ENG	[0 to 2000 / 0 / 1 msec/step]
083	Custom Paper83	ENG	[0 to 2000 / 0 / 1 msec/step]
084	Custom Paper84	ENG	[0 to 2000 / 0 / 1 msec/step]
085	Custom Paper85	ENG	[0 to 2000 / 0 / 1 msec/step]
086	Custom Paper86	ENG	[0 to 2000 / 0 / 1 msec/step]
087	Custom Paper87	ENG	[0 to 2000 / 0 / 1 msec/step]
088	Custom Paper88	ENG	[0 to 2000 / 0 / 1 msec/step]
089	Custom Paper89	ENG	[0 to 2000 / 0 / 1 msec/step]
090	Custom Paper90	ENG	[0 to 2000 / 0 / 1 msec/step]
091	Custom Paper91	ENG	[0 to 2000 / 0 / 1 msec/step]
092	Custom Paper92	ENG	[0 to 2000 / 0 / 1 msec/step]
093	Custom Paper93	ENG	[0 to 2000 / 0 / 1 msec/step]
094	Custom Paper94	ENG	[0 to 2000 / 0 / 1 msec/step]
095	Custom Paper95	ENG	[0 to 2000 / 0 / 1 msec/step]
096	Custom Paper96	ENG	[0 to 2000 / 0 / 1 msec/step]
097	Custom Paper97	ENG	[0 to 2000 / 0 / 1 msec/step]
098	Custom Paper98	ENG	[0 to 2000 / 0 / 1 msec/step]
099	Custom Paper99	ENG	[0 to 2000 / 0 / 1 msec/step]
100	Custom Paper100	ENG	[0 to 2000 / 0 / 1 msec/step]
109	Uncoated Thick 5:L Speed:FC	ENG	[0 to 2000 / 375 / 1 msec/step]

110	Uncoated Thick 5:L Speed:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
111	Uncoated Thick 6:L Speed:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
112	Uncoated Thick 6:L Speed:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
125	Matte Thick 5:L Speed:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
126	Matte Thick 5:L Speed:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
127	Matte Thick 6:L Speed:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
128	Matte Thick 6:L Speed:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
141	Glossy Thick 5:L Speed:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
142	Glossy Thick 5:L Speed:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
143	Glossy Thick 6:L Speed:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
144	Glossy Thick 6:L Speed:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
201	Uncoated Thick 1:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
202	Uncoated Thick 1:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
203	Uncoated Thick 2:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
204	Uncoated Thick 2:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
205	Uncoated Thick 3:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
206	Uncoated Thick 3:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
207	Uncoated Thick 4:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
208	Uncoated Thick 4:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
209	Uncoated Thick 5:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
210	Uncoated Thick 5:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
211	Uncoated Thick 6:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
212	Uncoated Thick 6:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
213	Uncoated Thick 7:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
214	Uncoated Thick 7:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
215	Uncoated Thick 8:FC	ENG	[0 to 2000 / 375 / 1 msec/step]

216	Uncoated Thick 8:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
217	Matte Thick 1:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
218	Matte Thick 1:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
219	Matte Thick 2:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
220	Matte Thick 2:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
221	Matte Thick 3:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
222	Matte Thick 3:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
223	Matte Thick 4:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
224	Matte Thick 4:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
225	Matte Thick 5:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
226	Matte Thick 5:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
227	Matte Thick 6:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
228	Matte Thick 6:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
229	Matte Thick 7:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
230	Matte Thick 7:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
231	Matte Thick 8:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
232	Matte Thick 8:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
233	Glossy Thick 1:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
234	Glossy Thick 1:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
235	Glossy Thick 2:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
236	Glossy Thick 2:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
237	Glossy Thick 3:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
238	Glossy Thick 3:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
239	Glossy Thick 4:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
240	Glossy Thick 4:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
241	Glossy Thick 5:FC	ENG	[0 to 2000 / 375 / 1 msec/step]

242	Glossy Thick 5:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
243	Glossy Thick 6:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
244	Glossy Thick 6:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
245	Glossy Thick 7:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
246	Glossy Thick 7:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
247	Glossy Thick 8:FC	ENG	[0 to 2000 / 375 / 1 msec/step]
248	Glossy Thick 8:Bk	ENG	[0 to 2000 / 375 / 1 msec/step]
249	Envelope:Thick6	ENG	[0 to 2000 / 375 / 1 msec/step]
250	Envelope:Thick7	ENG	[0 to 2000 / 375 / 1 msec/step]
251	Envelope:Thick8	ENG	[0 to 2000 / 375 / 1 msec/step]
252	OHP	ENG	[0 to 2000 / 375 / 1 msec/step]
253	Glossy	ENG	[0 to 2000 / 375 / 1 msec/step]
254	Postcard:Thick6	ENG	[0 to 2000 / 375 / 1 msec/step]

1998	[Cleaning Web Pressure Setting] *D137/D138 only		
	Sets Web Pressure Select by paper type. (Custom Paper)		
001	Custom Paper001	ENG	[0 or 1 / 0 / 1/step]
002	Custom Paper002	ENG	[0 or 1 / 0 / 1/step]
003	Custom Paper003	ENG	[0 or 1 / 0 / 1/step]
004	Custom Paper004	ENG	[0 or 1 / 0 / 1/step]
005	Custom Paper005	ENG	[0 or 1 / 0 / 1/step]
006	Custom Paper006	ENG	[0 or 1 / 0 / 1/step]
007	Custom Paper007	ENG	[0 or 1 / 0 / 1/step]
008	Custom Paper008	ENG	[0 or 1 / 0 / 1/step]
009	Custom Paper009	ENG	[0 or 1 / 0 / 1/step]
010	Custom Paper010	ENG	[0 or 1 / 0 / 1/step]

011	Custom Paper011	ENG	[0 or 1 / 0 / 1/step]
012	Custom Paper012	ENG	[0 or 1 / 0 / 1/step]
013	Custom Paper013	ENG	[0 or 1 / 0 / 1/step]
014	Custom Paper014	ENG	[0 or 1 / 0 / 1/step]
015	Custom Paper015	ENG	[0 or 1 / 0 / 1/step]
016	Custom Paper016	ENG	[0 or 1 / 0 / 1/step]
017	Custom Paper017	ENG	[0 or 1 / 0 / 1/step]
018	Custom Paper018	ENG	[0 or 1 / 0 / 1/step]
019	Custom Paper019	ENG	[0 or 1 / 0 / 1/step]
020	Custom Paper020	ENG	[0 or 1 / 0 / 1/step]
021	Custom Paper021	ENG	[0 or 1 / 0 / 1/step]
022	Custom Paper022	ENG	[0 or 1 / 0 / 1/step]
023	Custom Paper023	ENG	[0 or 1 / 0 / 1/step]
024	Custom Paper024	ENG	[0 or 1 / 0 / 1/step]
025	Custom Paper025	ENG	[0 or 1 / 0 / 1/step]
026	Custom Paper026	ENG	[0 or 1 / 0 / 1/step]
027	Custom Paper027	ENG	[0 or 1 / 0 / 1/step]
028	Custom Paper028	ENG	[0 or 1 / 0 / 1/step]
029	Custom Paper029	ENG	[0 or 1 / 0 / 1/step]
030	Custom Paper030	ENG	[0 or 1 / 0 / 1/step]
031	Custom Paper031	ENG	[0 or 1 / 0 / 1/step]
032	Custom Paper032	ENG	[0 or 1 / 0 / 1/step]
033	Custom Paper033	ENG	[0 or 1 / 0 / 1/step]
034	Custom Paper034	ENG	[0 or 1 / 0 / 1/step]
035	Custom Paper035	ENG	[0 or 1 / 0 / 1/step]
036	Custom Paper036	ENG	[0 or 1 / 0 / 1/step]

037	Custom Paper037	ENG	[0 or 1 / 0 / 1/step]
038	Custom Paper038	ENG	[0 or 1 / 0 / 1/step]
039	Custom Paper039	ENG	[0 or 1 / 0 / 1/step]
040	Custom Paper040	ENG	[0 or 1 / 0 / 1/step]
041	Custom Paper041	ENG	[0 or 1 / 0 / 1/step]
042	Custom Paper042	ENG	[0 or 1 / 0 / 1/step]
043	Custom Paper043	ENG	[0 or 1 / 0 / 1/step]
044	Custom Paper044	ENG	[0 or 1 / 0 / 1/step]
045	Custom Paper045	ENG	[0 or 1 / 0 / 1/step]
046	Custom Paper046	ENG	[0 or 1 / 0 / 1/step]
047	Custom Paper047	ENG	[0 or 1 / 0 / 1/step]
048	Custom Paper048	ENG	[0 or 1 / 0 / 1/step]
049	Custom Paper049	ENG	[0 or 1 / 0 / 1/step]
050	Custom Paper050	ENG	[0 or 1 / 0 / 1/step]
051	Custom Paper051	ENG	[0 or 1 / 0 / 1/step]
052	Custom Paper052	ENG	[0 or 1 / 0 / 1/step]
053	Custom Paper053	ENG	[0 or 1 / 0 / 1/step]
054	Custom Paper054	ENG	[0 or 1 / 0 / 1/step]
055	Custom Paper055	ENG	[0 or 1 / 0 / 1/step]
056	Custom Paper056	ENG	[0 or 1 / 0 / 1/step]
057	Custom Paper057	ENG	[0 or 1 / 0 / 1/step]
058	Custom Paper058	ENG	[0 or 1 / 0 / 1/step]
059	Custom Paper059	ENG	[0 or 1 / 0 / 1/step]
060	Custom Paper060	ENG	[0 or 1 / 0 / 1/step]
061	Custom Paper061	ENG	[0 or 1 / 0 / 1/step]
062	Custom Paper062	ENG	[0 or 1 / 0 / 1/step]

063	Custom Paper063	ENG	[0 or 1 / 0 / 1/step]
064	Custom Paper064	ENG	[0 or 1 / 0 / 1/step]
065	Custom Paper065	ENG	[0 or 1 / 0 / 1/step]
066	Custom Paper066	ENG	[0 or 1 / 0 / 1/step]
067	Custom Paper067	ENG	[0 or 1 / 0 / 1/step]
068	Custom Paper068	ENG	[0 or 1 / 0 / 1/step]
069	Custom Paper069	ENG	[0 or 1 / 0 / 1/step]
070	Custom Paper070	ENG	[0 or 1 / 0 / 1/step]
071	Custom Paper071	ENG	[0 or 1 / 0 / 1/step]
072	Custom Paper072	ENG	[0 or 1 / 0 / 1/step]
073	Custom Paper073	ENG	[0 or 1 / 0 / 1/step]
074	Custom Paper074	ENG	[0 or 1 / 0 / 1/step]
075	Custom Paper075	ENG	[0 or 1 / 0 / 1/step]
076	Custom Paper076	ENG	[0 or 1 / 0 / 1/step]
077	Custom Paper077	ENG	[0 or 1 / 0 / 1/step]
078	Custom Paper078	ENG	[0 or 1 / 0 / 1/step]
079	Custom Paper079	ENG	[0 or 1 / 0 / 1/step]
080	Custom Paper080	ENG	[0 or 1 / 0 / 1/step]
081	Custom Paper081	ENG	[0 or 1 / 0 / 1/step]
082	Custom Paper082	ENG	[0 or 1 / 0 / 1/step]
083	Custom Paper083	ENG	[0 or 1 / 0 / 1/step]
084	Custom Paper084	ENG	[0 or 1 / 0 / 1/step]
085	Custom Paper085	ENG	[0 or 1 / 0 / 1/step]
086	Custom Paper086	ENG	[0 or 1 / 0 / 1/step]
087	Custom Paper087	ENG	[0 or 1 / 0 / 1/step]
088	Custom Paper088	ENG	[0 or 1 / 0 / 1/step]

089	Custom Paper089	ENG	[0 or 1 / 0 / 1/step]
090	Custom Paper090	ENG	[0 or 1 / 0 / 1/step]
091	Custom Paper091	ENG	[0 or 1 / 0 / 1/step]
092	Custom Paper092	ENG	[0 or 1 / 0 / 1/step]
093	Custom Paper093	ENG	[0 or 1 / 0 / 1/step]
094	Custom Paper094	ENG	[0 or 1 / 0 / 1/step]
095	Custom Paper095	ENG	[0 or 1 / 0 / 1/step]
096	Custom Paper096	ENG	[0 or 1 / 0 / 1/step]
097	Custom Paper097	ENG	[0 or 1 / 0 / 1/step]
098	Custom Paper098	ENG	[0 or 1 / 0 / 1/step]
099	Custom Paper099	ENG	[0 or 1 / 0 / 1/step]
100	Custom Paper100	ENG	[0 or 1 / 0 / 1/step]
109	Uncoated Thick 5:L Speed:FC	ENG	[0 or 1 / 0 / 1/step]
110	Uncoated Thick 5:L Speed:Bk	ENG	[0 or 1 / 0 / 1/step]
111	Uncoated Thick 6:L Speed:FC	ENG	[0 or 1 / 0 / 1/step]
112	Uncoated Thick 6:L Speed:Bk	ENG	[0 or 1 / 0 / 1/step]
125	Matte Thick 5:L Speed:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
126	Matte Thick 5:L Speed:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
127	Matte Thick 6:L Speed:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
128	Matte Thick 6:L Speed:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
141	Glossy Thick 5:L Speed:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
142	Glossy Thick 5:L Speed:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
143	Glossy Thick 6:L Speed:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
144	Glossy Thick 6:L Speed:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
201	Uncoated Thick 1:FC	ENG	[0 or 1 / 0 / 1/step]
202	Uncoated Thick 1:Bk	ENG	[0 or 1 / 0 / 1/step]

203	Uncoated Thick 2:FC	ENG	[0 or 1 / 0 / 1/step]
204	Uncoated Thick 2:Bk	ENG	[0 or 1 / 0 / 1/step]
205	Uncoated Thick 3:FC	ENG	[0 or 1 / 0 / 1/step]
206	Uncoated Thick 3:Bk	ENG	[0 or 1 / 0 / 1/step]
207	Uncoated Thick 4:FC	ENG	[0 or 1 / 0 / 1/step]
208	Uncoated Thick 4:Bk	ENG	[0 or 1 / 0 / 1/step]
209	Uncoated Thick 5:FC	ENG	[0 or 1 / 0 / 1/step]
210	Uncoated Thick 5:Bk	ENG	[0 or 1 / 0 / 1/step]
211	Uncoated Thick 6:FC	ENG	[0 or 1 / 0 / 1/step]
212	Uncoated Thick 6:Bk	ENG	[0 or 1 / 0 / 1/step]
213	Uncoated Thick 7:FC	ENG	[0 or 1 / 0 / 1/step]
214	Uncoated Thick 7:Bk	ENG	[0 or 1 / 0 / 1/step]
215	Uncoated Thick 8:FC	ENG	[0 or 1 / 0 / 1/step]
216	Uncoated Thick 8:Bk	ENG	[0 or 1 / 0 / 1/step]
217	Matte Thick 1:FC	ENG	[0 or 1 / 1(Pro a, Pro b) / 1/step]
218	Matte Thick 1:Bk	ENG	[0 or 1 / 1(Pro a, Pro b) / 1/step]
219	Matte Thick 2:FC	ENG	[0 or 1 / 1(Pro a, Pro b) / 1/step]
220	Matte Thick 2:Bk	ENG	[0 or 1 / 1(Pro a, Pro b) / 1/step]
221	Matte Thick 3:FC	ENG	[0 or 1 / 1(Pro a, Pro b) / 1/step]
222	Matte Thick 3:Bk	ENG	[0 or 1 / 1(Pro a, Pro b) / 1/step]
223	Matte Thick 4:FC	ENG	[0 or 1 / 1(Pro a, Pro b) / 1/step]
224	Matte Thick 4:Bk	ENG	[0 or 1 / 1(Pro a, Pro b) / 1/step]
225	Matte Thick 5:FC	ENG	[0 or 1 / 1(Pro a, Pro b) / 1/step]
226	Matte Thick 5:Bk	ENG	[0 or 1 / 1(Pro a, Pro b) / 1/step]
227	Matte Thick 6:FC	ENG	[0 or 1 / 1(Pro a, Pro b) / 1/step]
228	Matte Thick 6:Bk	ENG	[0 or 1 / 1(Pro a, Pro b) / 1/step]

229	Matte Thick 7:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
230	Matte Thick 7:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
231	Matte Thick 8:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
232	Matte Thick 8:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
233	Glossy Thick 1:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
234	Glossy Thick 1:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
235	Glossy Thick 2:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
236	Glossy Thick 2:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
237	Glossy Thick 3:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
238	Glossy Thick 3:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
239	Glossy Thick 4:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
240	Glossy Thick 4:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
241	Glossy Thick 5:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
242	Glossy Thick 5:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
243	Glossy Thick 6:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
244	Glossy Thick 6:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
245	Glossy Thick 7:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
246	Glossy Thick 7:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
247	Glossy Thick 8:FC	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
248	Glossy Thick 8:Bk	ENG	[0 or 1 / 1 (Pro a, Pro b) / 1/step]
249	Envelope:Thick6	ENG	[0 or 1 / 0 / 1/step]
250	Envelope:Thick7	ENG	[0 or 1 / 0 / 1/step]
251	Envelope:Thick8	ENG	[0 or 1 / 0 / 1/step]
252	OHP	ENG	[0 or 1 / 0 / 1/step]
253	Postcard:Thick5	ENG	[0 or 1 / 0 / 1/step]
254	Postcard:Thick6	ENG	[0 or 1 / 0 / 1/step]

4. Main SP Tables-2

SP2-101 to 315 (Drum)

2101	[Color Regist Adjust]		
	Sets manual adjustment amount of main scan/sub scan registration.		
001	Main Scan Initial Value: K	*ENG	[-512 to 511 / 0 / 1 dot/step]
	K: Main Regist (rgate) Adjust		
002	Main Scan Initial Value: C	*ENG	[-512 to 511 / 0 / 1 dot/step]
	C: Main Regist (rgate) Adjust		
003	Main Scan Initial Value: M	*ENG	[-512 to 511 / 0 / 1 dot/step]
	M: Main Regist (rgate) Adjust		
004	Main Scan Initial Value: Y	*ENG	[-512 to 511 / 0 / 1 dot/step]
	Y: Main Regist (rgate) Adjust		
006	Main/Sub Scan Initial Value: K	*ENG	[-47 to 47 / 0 / 1 sub-dot/step]
	K: Main Regist (D-Phase Area 0) Adjust: 1/48 Dot		
007	Main/Sub Scan Initial Value: C	*ENG	[-47 to 47 / 0 / 1 sub-dot/step]
	C: Main Regist (D-Phase Area 0) Adjust: 1/48 Dot		
008	Main/Sub Scan Initial Value: M	*ENG	[-47 to 47 / 0 / 1 sub-dot/step]
	M: Main Regist (D-Phase Area 0) Adjust: 1/48 Dot		
009	Main/Sub Scan Initial Value: Y	*ENG	[-47 to 47 / 0 / 1 sub-dot/step]
	Y: Main Regist (D-Phase Area 0) Adjust: 1/48 Dot		
011	Main Phase Initial Value: K	*ENG	[0 to 1000 / 0 / 1 us/step]
	K: Sub Regist Adjust (Polygon Phase Correction)		
012	Main Phase Initial Value: C	*ENG	[0 to 1000 / 0 / 1 us/step]
	C: Sub Regist Adjust (Polygon Phase Correction)		

013	Main Phase Initial Value: M	*ENG	[0 to 1000 / 0 / 1us/step]
	M: Sub Regist Adjust (Polygon Phase Correction)		
014	Main Phase Initial Value: Y	*ENG	[0 to 1000 / 0 / 1us/step]
	Y: Sub Regist Adjust (Polygon Phase Correction)		
021	Main Beam Pitch Adj: KC	*ENG	[1500 to 1900 / 1698 / 1um/step]
	KC: Main Scan Beam Pitch Adjust		
023	Main Beam Pitch Adj: MY	*ENG	[1500 to 1900 / 1698 / 1um/step]
	MY: Main Scan Beam Pitch Adjust		
036	Sub Scan Initial Value: K	*ENG	[-4096 to 4095 / 0 / 1line/step]
	K: Sub Regist Adjust (4800 dpi)		
037	Sub Scan Initial Value: C	*ENG	[-4096 to 4095 / 0 / 1line/step]
	C: Sub Regist Adjust (4800 dpi)		
038	Sub Scan Initial Value: M	*ENG	[-4096 to 4095 / 0 / 1line/step]
	M: Sub Registration Adjust (4800 dpi)		
039	Sub Scan Initial Value: Y	*ENG	[-4096 to 4095 / 0 / 1line/step]
	Y: Sub Registration Adjust (4800 dpi)		
041	Main Cor Revision Amt: C	*ENG	[-512 to 511 / 0 / 1dot/step]
	C: Music: Main Registration (rgate) Adjust		
042	Main Cor Revision Amt: M	*ENG	[-512 to 511 / 0 / 1dot/step]
	M: Music: Main Regist (rgate) Adjust		
043	Main Cor Revision Amt: Y	*ENG	[-512 to 511 / 0 / 1dot/step]
	Y: Music: Main Registration (rgate) Adjust		
045	Main/Sub Cor Revision Amt: C	*ENG	[-47 to 47 / 0 / 1sub-dot/step]
	C: Music: Main Registration (D-Phase Area 0) Adjust: 1/48 Dot		
046	Main/Sub Cor Revision Amt: M	*ENG	[-47 to 47 / 0 / 1sub-dot/step]
	M: Music: Main Registration (D-Phase Area 0) Adjust: 1/48 Dot		

047	Main/Sub Cor Revision Amt: Y	*ENG	[-47 to 47 / 0 / 1 sub-dot/step]
	Y: Music: Main Registration (D-Phase Area 0) Adjust: 1/48 Dot		
049	Sub Cor Revision Amt: C	*ENG	[-4096 to 4095 / 0 / 1 line/step]
	C: Music: Sub Registration Adjust (4800 dpi)		
050	Sub Cor Revision Amt: M	*ENG	[-4096 to 4095 / 0 / 1 line/step]
	M: Music: Sub Registration Adjust (4800 dpi)		
051	Sub Cor Revision Amt: Y	*ENG	[-4096 to 4095 / 0 / 1 line/step]
	Y: Music: Sub Registration Adjust (4800 dpi)		
053	Sub Cor Revision Amt: C 81%	*ENG	[-4096 to 4095 / -1 / 1 line/step]
	C: Sub Registration Adjust (4800 dpi)		
054	Sub Cor Revision Amt: M 81%	*ENG	[-4096 to 4095 / -2 / 1 line/step]
	M: Sub Registration Adjust (4800 dpi)		
055	Sub Cor Revision Amt: Y 81%	*ENG	[-4096 to 4095 / -2 / 1 line/step]
	Y: Sub Registration Adjust (4800 dpi)		
060	Left Sub Mag.: C	*ENG	[-4096 to 4095 / 0 / 1 sub-dot/step]
	C: Main Scan Fine Adjustment: Left: 1/48 Dot		
061	Right Sub Mag.: C	*ENG	[-4096 to 4095 / 0 / 1 sub-dot/step]
	C: Main Scan Fine Adjustment: Right: 1/48 Dot		
062	Left Sub Mag.: M	*ENG	[-4096 to 4095 / 0 / 1 sub-dot/step]
	M: Main Scan Fine Adjustment: Left: 1/48 Dot		
063	Right Sub Mag.: M	*ENG	[-4096 to 4095 / 0 / 1 sub-dot/step]
	M: Main Scan Fine Adjustment: Right: 1/48 Dot		
064	Left Sub Mag.: Y	*ENG	[-4096 to 4095 / 0 / 1 sub-dot/step]
	Y: Main Scan Fine Adjustment: Left: 1/48 Dot		
065	Right Sub Mag.: Y	*ENG	[-4096 to 4095 / 0 / 1 sub-dot/step]
	Y: Main Scan Fine Adjustment: Right: 1/48 Dot		

2102	[Magnification Adjustment]		
	-		
001	Main Mag.: K	*ENG	[0 to 255 / 123 / 1/step]
	K: Main Scan Magnification Adjustment: Std Spd		
007	Main Mag.: M	*ENG	[0 to 255 / 123 / 1/step]
	M: Main Scan Magnification Adjustment: Std Spd		
016	Main/Sub: K	*ENG	[-15264 to 15264 / 0 / 1sub-dot/step]
	K: Main Scan Magnification Fine Adjustment: Std Spd: 1/48 Dot		
019	Main/Sub: C	*ENG	[-15264 to 15264 / 0 / 1sub-dot/step]
	C: Main Scan Magnification Fine Adjustment: Std Spd: 1/48 Dot		
022	Main/Sub: M	*ENG	[-15264 to 15264 / 0 / 1sub-dot/step]
	M: Main Scan Magnification Fine Adjustment: Std Spd: 1/48 Dot		
025	Main/Sub: Y	*ENG	[-15264 to 15264 / 0 / 1sub-dot/step]
	Y: Main Scan Magnification Fine Adjustment: Std Spd: 1/48 Dot		
031	Main Paper Int. Sub: K	ENG	[-15264 to 15264 / 0 / 1sub-dot/step]
	K: Main Scan Magnification Fine Adjustment: Paper Int.: 1/48 Dot		
032	Main Paper Int. Sub: C	ENG	[-15264 to 15264 / 0 / 1sub-dot/step]
	C: Main Scan Magnification Fine Adjustment: Paper Int.: 1/48 Dot		
033	Main Paper Int. Sub: M	ENG	[-15264 to 15264 / 0 / 1sub-dot/step]
	M: Main Scan Magnification Fine Adjustment: Paper Int.: 1/48 Dot		

034	Main Paper Int. Sub: Y	ENG	[-15264 to 15264 / 0 / 1sub-dot/step]
	Y: Main Scan Magnification Fine Adjustment: Paper Int.: 1/48 Dot		
040	Main Mag. Adjustment	ENG	[-0.3 to 0.3 / 0.000 / 0.1%/step]
	Main Scan Magnification Fine Adjustment		
043	Verso Main Mag set & Adj	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
	Verso: Main Scan Magnification Adjustment (other than Custom Paper)		
044	Verso Sub Mag set & Adj	ENG	[-0.500 to 0.500 / 0.000 / 0.025%/step]
	Verso: Sub Scan Magnification Adjustment (other than Custom Paper)		

2103	[Erase Margin Adjustment]		
	Margin adjustment		
001	Lead Edge Width	* ENG	[0.0 to 9.0 / 4.0 / 0.1 mm/step]
	Lead Edge Width Adjustment		
002	Trail. Edge Width	* ENG	[0.0 to 9.0 / 4.0 / 0.1 mm/step]
	Trail. Edge Width Adjustment		
003	Left	* ENG	[0.0 to 9.0 / 2.0 / 0.1 mm/step]
	Left Edge Width Adjustment		
004	Right	* ENG	[0.0 to 9.0 / 2.0 / 0.1 mm/step]
	Right Edge Width Adjustment		

2104	[Skew Adjustment]		
002	Manual C	* ENG	[-50 to 50 / 0 / 1 pulse/step]
	C: Executes Skew Adjustment of the scan line to Bk (Enters the correction value manually.) Value increase: Scan line changes into upward rise. Value decrease: Scan line changes into downward rise.		

003	Manual M	*ENG	[-50 to 50 / 0 / 1 pulse/step]
	M: Executes Skew Adjustment of the scan line to Bk (Enters the correction value manually.) Value increase: Scan line changes into upward rise. Value decrease: Scan line changes into downward rise.		
004	Manual Y	*ENG	[-50 to 50 / 0 / 1 pulse/step]
	Y: Executes Skew Adjustment of the scan line to Bk (Enters the correction value manually.) Value increase: Scan line changes into upward rise. Value decrease: Scan line changes into downward rise.		
007	Accumulated Present Value C	*ENG	[-50 to 50 / 0 / 1 pulse/step]
	C: Displays Accumulated Value for Skew Adjustment.		
008	Accumulated Present Value M	*ENG	[-50 to 50 / 0 / 1 pulse/step]
	M: Displays Accumulated Value for Skew Adjustment.		
009	Accumulated Present Value Y	*ENG	[-50 to 50 / 0 / 1 pulse/step]
	Y: Displays Accumulated Value for Skew Adjustment.		
011	Accumulated MUSIC Value C	*ENG	[-50 to 50 / 0 / 1 pulse/step]
	C: Displays Accumulated Value for Skew Adjustment. (Accumulated Value based on MUSIC calculation)		
012	Accumulated MUSIC Value M	*ENG	[-50 to 50 / 0 / 1 pulse/step]
	M: Displays Accumulated Value for Skew Adjustment. (Accumulated Value based on MUSIC calculation)		
013	Accumulated MUSIC Value Y	*ENG	[-50 to 50 / 0 / 1 pulse/step]
	Y: Displays Accumulated Value for Skew Adjustment. (Accumulated Value based on MUSIC calculation)		
021	Phase Pattern C	*ENG	[1 to 4 / 1 / 1/step]
	C: Records Phase Pattern for Skew Adjustment Motor.		
022	Phase Pattern M	*ENG	[1 to 4 / 1 / 1/step]
	M: Records Phase Pattern for Skew Adjustment Motor.		

023	Phase Pattern Y	*ENG	[1 to 4 / 1 / 1/step]
	Y: Records Phase Pattern for Skew Adjustment Motor.		
031	Clear Revision C	ENG	[1 to 1 / 0 / 1/step] [Execute]
	C: Clears Revision for Skew Adjustment.		
032	Clear Revision M	ENG	[1 to 1 / 0 / 1/step] [Execute]
	M: Clears Revision for Skew Adjustment.		
033	Clear Revision Y	ENG	[1 to 1 / 0 / 1/step] [Execute]
	Y: Clears Revision for Skew Adjustment.		
2104	[Shutter]		
035	Opening and Shutting	*ENG	[0 or 1 / 1 / 1/step] 0:OPEN 1:CLOSE
	Executes Opening and Closing of Shutter.		
036	Forced Mode	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Sets OFF/ON for Forced Mode. Shutter can be opened / closed only in changing SP values when Forced Mode is ON.		
037	Switching Condition	ENG	[0 or 1 / 1 / 1/step] 0:OPEN 1:CLOSE
	Records and displays the switching condition of Shutter.		
2106	[Polygon Rotation Time]		
	Sets rotating time for polygon motor when Warming-Up/Job End.		

001	Warming-Up	*ENG	[0 to 60 / 10 / 1sec/step]
	Sets Warming-Up Rotation Time for Polygon Motor. Warming-Up Rotation of Polygon Motor starts by touching the OP panel on printing standby state. Waiting time until printing starts gets short by executing Warming-Up Rotation.		
002	Job End	*ENG	[0 to 60 / 10 / 1sec/step]
	Sets Job End Rotation Time for Polygon Motor. Job End Rotation of Polygon Motor starts after printing. The time until printing starts gets short if printing is requested during the Job End Rotation.		

4

2107	[Image Parameter]		
001	Shading Correction Flag	*ENG	[0 or 1 / 1 / 1/step]
	Shading Correction Setting Executes Shading Correction when ON is selected.		
002	Image Gamma Flag	*ENG	[0 or 1 / 1 / 1/step]
	Image Gamma Setting Executes Gamma Correction when ON is selected.		
005	Dot Stabilize Revision	*ENG	[0 or 1 / 0 / 1/step]
	Dot Stabilize Revision Setting Executes Dot Stabilize when OFF is selected.		
006	BowSkew Revision	*ENG	[0 or 1 / 1 / 1/step]
	BowSkew Revision Setting Executes BowSkew Revision when OFF is selected.		
007	Sub Mag Adj Revision K1	*ENG	[0 or 1 / 1 / 1/step]
	Sub Mag Adj Revision K1 Setting Executes K1 Revision when ON is selected.		
008	Sub Mag Adj Revision K2	*ENG	[0 or 1 / 1 / 1/step]
	Sub Mag Adj Revision K2 Setting Executes K2 Revision when ON is selected.		

009	Sub Mag Adj Revision W1	*ENG	[0 or 1 / 1 / 1/step]
	Sub Mag Adj Revision W1 Setting Executes W1 Revision when ON is selected.		
010	Sub Mag Adj Revision W2	*ENG	[0 or 1 / 1 / 1/step]
	Sub Mag Adj Revision W2 Setting Executes W2 Revision when ON is selected.		
011	Sub Mag Adj Rev 600dpi K1	*ENG	[0 or 1 / 0 / 1/step]
	Sub Mag Adj Rev 600dpi W1 Setting Does not execute 600dpi W1 Revision when OFF is selected.		
012	Trapezoid Adj ON/OFF	*ENG	[0 or 1 / 1 / 1/step]
	Trapezoid Adjustment Setting Executes Trapezoid Adjustment when ON is selected.		
018	Sub Mag Adj Revision K3	*ENG	[0 or 1 / 0 / 1/step]
	Sub Mag Adj Revision K3 Setting Does not execute K3 Revision when OFF is selected.		
019	Sub Mag Adj Revision Gray	*ENG	[0 or 1 / 0 / 1/step]
	Sub Mag Adj Revision Gray Setting Does not execute Gray Revision when OFF is selected.		
020	Sub Scan Revision 1spl	ENG	[0 or 1 / 0 / 1/step]
	Sub Scan Revision 1spl Setting Does not execute Sub Scan Revision 1spl when OFF is selected.		
021	Sub Mag Adj Parameter Change	*ENG	[0 or 1 / 0 / 1/step]
	Sub Mag Adj Parameter Change Setting Does not execute Sub Mag Adj Parameter Change when OFF is selected.		
2108	[Image Parameter]		

001	K/C Writing Unit	*ENG	[0 or 1 / 0 / 1/step] [Execute]
	Acquiring Image Parameter for K/C Writing Unit		
002	Y/M Writing Unit	*ENG	[0 or 1 / 0 / 1/step]
	Acquiring Image Parameter for Y/M Writing Unit		

2109	[Test Pattern]		
003	Pattern Selection	ENG	[0 to 27 / 0 / 1/step]
	Writing Test Pattern Selection		
	0	Copy Image Data	14 Trimming Area
	1	Vertical Line 1dot	15 Hound's Tooth Check1 Vertical
	2	Vertical Line 2dot	16 Hound's Tooth Check2 Vertical
	3	Horizontal Line 1dot	17 Band Horizontal
	4	Horizontal Line 2dot	18 Band Vertical
	5	Grid Vertical Line	19 Checkered Flag
	6	Grid Horizontal Line	20 Grayscale Vertical Margin
	7	Grid Pattern Small	21 Grayscale Horizontal Margin
	8	Grid Pattern Large	22 4800dpi Step Pattern1 (1dot)
	9	Argyle Pattern Small	23 4800dpi Step Pattern1 (2dot)
	10	Argyle Pattern Large	24 4800dpi Step Pattern2 (1dot)
	11	Independent Pattern 1dot	25 4800dpi Step Pattern2 (2dot)
	12	Independent Pattern 2dot	26 Full Dot
	13	Independent Pattern 4dot	27 Full White Pattern

005	Color Selection	ENG	[1 to 5 / 1 / 1/step] 1: Full Color 2: Cyan 3: Magenta 4: Yellow 5: Black
	Writing Test Pattern Output Color Selection		
006	Density: K	ENG	[0 to 15 / 15 / 1/step]
	K: Sets Writing Test Pattern Output Density.		
007	Density: C	ENG	[0 to 15 / 15 / 1/step]
	C: Sets Writing Test Pattern Output Density.		
008	Density: M	ENG	[0 to 15 / 15 / 1/step]
	M: Sets Writing Test Pattern Output Density.		
009	Density: Y	ENG	[0 to 15 / 15 / 1/step]
	Y: Sets Writing Test Pattern Output Density.		

2111	[Forced Line Position Adj]		
	Executes Forced Line Position Correction.		
001	Mode a	ENG	[- / - / -] [Execute]
002	Mode b	ENG	
003	Mode c	ENG	
004	Mode d	ENG	

2112	[TM/P-Sensor Test]		
001	Execute	ENG	[- / - / -] [Execute]
	Checks for scratches or so on transefer belt and malfunction of TM sensor.		

010	General	*ENG	[0 to 9999 / 0 / 1/step]
	General check result for Transfer Belt.		
011	Error Code: P	*ENG	[0 to 999999 / 0 / 1/step]
	Transfer belt check, error code: P.		
015	Error Code: Front	*ENG	[0 to 999999 / 0 / 1/step]
	Transfer belt check, error code: Front.		
016	Error Code: Center	*ENG	[0 to 999999 / 0 / 1/step]
	Transfer belt check, error code: Center		
017	Error Code: Rear	*ENG	[0 to 999999 / 0 / 1/step]
	Transfer belt check, error code: Rear		
020	Threshold Setting	*ENG	[0.0 to 5.5 / 1.90 / 0.1V/step]
	Sets Threshold for Transfer belt check.		
021	Judge Val: Min 2	*ENG	[0.0 to 5.5 / 2.50 / 0.01V/step]
	Transfer belt check, judge value: minimum 2.		
022	Judge Val: Output Chg Amplitude High	*ENG	[0.0 to 5.5 / 1.00 / 0.01V/step]
	Transfer belt check. Judge value: output change amplitude High.		
023	Judge Val: Output Chg Amplitude Low	*ENG	[0.0 to 5.5 / 1.00 / 0.01V/step]
	Transfer belt check. Judge value: output change amplitude Low.		
024	Judge Val: Ave Chg Amplitude High	*ENG	[0.0 to 5.5 / 0.50 / 0.01V/step]
	Transfer belt check. Judge value: Average amplitude High.		
025	Judge Val: Ave Chg Amplitude Low	*ENG	[0.0 to 5.5 / 0.50 / 0.01V/step]
	Transfer belt check. Judge value: Average amplitude Low.		

2113	[Adj Density Diff Main Scan Dir]		
	Adjusts right/left density difference of development with light amount.		
001	K	*ENG	[-10 to 10 / 0 / 1/step]
002	C	*ENG	
003	M	*ENG	
004	Y	*ENG	

2121	[Erase Margin Adj]		
001	Erase Margin Adj Leading Edge	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
	Corrects Leading Edge Margin and raises fusing detachability. (Special Operator Adjustment)		
002	Erase Margin Adj Trailing Edge	ENG	[-9.0 to 6.0 / 0.0 / 0.1mm/step]
	Corrects Trailing Edge Margin and raises fusing detachability. Alternatively avoids image cutoff. (Special Operator Adjustment) - Value increase: Margin widens and fusing detachability rises. - Value decrease: Margin narrows and image cutoff does not occur.		
003	Left	ENG	[-9.0 to 6.0 / 0.0 / 0.1mm/step]
	Corrects Left Margin and avoids image cutoff. (Special Operator Adjustment)		
004	Right	ENG	[-9.0 to 6.0 / 0.0 / 0.1mm/step]
	Corrects Right Margin and avoids image cutoff. (Special Operator Adjustment)		

2122	[Erase Margin Adj Leading Edge] *D137/D138 only		
	Corrects Leading Edge Margin and raises detachability.		
001	Custom Paper 001	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
002	Custom Paper 002	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
003	Custom Paper 003	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
004	Custom Paper 004	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
005	Custom Paper 005	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]

006	Custom Paper 006	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
007	Custom Paper 007	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
008	Custom Paper 008	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
009	Custom Paper 009	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
010	Custom Paper 010	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
011	Custom Paper 011	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
012	Custom Paper 012	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
013	Custom Paper 013	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
014	Custom Paper 014	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
015	Custom Paper 015	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
016	Custom Paper 016	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
017	Custom Paper 017	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
018	Custom Paper 018	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
019	Custom Paper 019	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
020	Custom Paper 020	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
021	Custom Paper 021	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
022	Custom Paper 022	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
023	Custom Paper 023	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
024	Custom Paper 024	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
025	Custom Paper 025	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
026	Custom Paper 026	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
027	Custom Paper 027	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
028	Custom Paper 028	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
029	Custom Paper 029	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
030	Custom Paper 030	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
031	Custom Paper 031	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]

032	Custom Paper 032	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
033	Custom Paper 033	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
034	Custom Paper 034	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
035	Custom Paper 035	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
036	Custom Paper 036	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
037	Custom Paper 037	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
038	Custom Paper 038	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
039	Custom Paper 039	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
040	Custom Paper 040	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
041	Custom Paper 041	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
042	Custom Paper 042	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
043	Custom Paper 043	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
044	Custom Paper 044	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
045	Custom Paper 045	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
046	Custom Paper 046	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
047	Custom Paper 047	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
048	Custom Paper 048	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
049	Custom Paper 049	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
050	Custom Paper 050	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
051	Custom Paper 051	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
052	Custom Paper 052	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
053	Custom Paper 053	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
054	Custom Paper 054	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
055	Custom Paper 055	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
056	Custom Paper 056	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
057	Custom Paper 057	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]

058	Custom Paper 058	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
059	Custom Paper 059	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
060	Custom Paper 060	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
061	Custom Paper 061	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
062	Custom Paper 062	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
063	Custom Paper 063	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
064	Custom Paper 064	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
065	Custom Paper 065	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
066	Custom Paper 066	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
067	Custom Paper 067	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
068	Custom Paper 068	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
069	Custom Paper 069	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
070	Custom Paper 070	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
071	Custom Paper 071	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
072	Custom Paper 072	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
073	Custom Paper 073	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
074	Custom Paper 074	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
075	Custom Paper 075	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
076	Custom Paper 076	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
077	Custom Paper 077	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
078	Custom Paper 078	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
079	Custom Paper 079	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
080	Custom Paper 080	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
081	Custom Paper 081	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
082	Custom Paper 082	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
083	Custom Paper 083	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]

084	Custom Paper 084	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
085	Custom Paper 085	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
086	Custom Paper 086	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
087	Custom Paper 087	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
088	Custom Paper 088	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
089	Custom Paper 089	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
090	Custom Paper 090	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
091	Custom Paper 091	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
092	Custom Paper 092	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
093	Custom Paper 093	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
094	Custom Paper 094	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
095	Custom Paper 095	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
096	Custom Paper 096	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
097	Custom Paper 097	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
098	Custom Paper 098	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
099	Custom Paper 099	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
100	Custom Paper 100	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
201	Plain:Uncoated:Thin/Thick1:FC	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
202	Plain:Uncoated:Thin/Thick1:Bk	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
203	Plain:Uncoated:Plain1/Thick21:FC	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
204	Plain:Uncoated:Plain1/Thick2:Bk	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
205	Plain:Uncoated:Plain2/Thick3:FC	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
206	Plain:Uncoated:Plain2/Thick3:Bk	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
207	Plain:Uncoated:Mid-Thick/ Thick4:FC	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]

208	Plain:Uncoated:Mid-Thick/ Thick4:Bk	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
209	Plain:Uncoated:Thick1/Thick5:FC	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
210	Plain:Uncoated:Thick1/Thick5:Bk	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
211	Plain:Uncoated:Thick2/Thick6:FC	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
212	Plain:Uncoated:Thick2/Thick6:Bk	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
213	Plain:Uncoated:Thick3/Thick7:FC	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
214	Plain:Uncoated:Thick3/Thick7:Bk	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
215	Plain:Uncoated:Thick4/Thick8:FC	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
216	Plain:Uncoated:Thick4/Thick8:Bk	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
217	Sp1/Matte:Thin/Thick1:FC	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
218	Sp1/Matte:Thin/Thick1:Bk	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
219	Sp1/Matte:Plain1/Thick21:FC	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
220	Sp1/Matte:Plain1/Thick2:Bk	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
221	Sp1/Matte:Plain2/Thick3:FC	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
222	Sp1/Matte:Plain2/Thick3:Bk	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
223	Sp1/Matte:Mid-Thick/Thick4:FC	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
224	Sp1/Matte:Mid-Thick/Thick4:Bk	* ENG	[-3.0 to 6.0 / 0.5 / 0.1 mm/step]
225	Sp1/Matte:Thick1/Thick5:FC	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
226	Sp1/Matte:Thick1/Thick5:Bk	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
227	Sp1/Matte:Thick2/Thick6:FC	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
228	Sp1/Matte:Thick2/Thick6:Bk	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
229	Sp1/Matte:Thick3/Thick7:FC	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
230	Sp1/Matte:Thick3/Thick7:Bk	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
231	Sp1/Matte:Thick4/Thick8:FC	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]
232	Sp1/Matte:Thick4/Thick8:Bk	* ENG	[-3.0 to 6.0 / 0.2 / 0.1 mm/step]

233	Sp2/Glossy:Thin/Thick1:FC	*ENG	[-3.0 to 6.0 / 0.5 / 0.1mm/step]
234	Sp2/Glossy:Thin/Thick1:Bk	*ENG	[-3.0 to 6.0 / 0.5 / 0.1mm/step]
235	Sp2/Glossy:Plain1/Thick21:FC	*ENG	[-3.0 to 6.0 / 0.5 / 0.1mm/step]
236	Sp2/Glossy:Plain1/Thick2:Bk	*ENG	[-3.0 to 6.0 / 0.5 / 0.1mm/step]
237	Sp2/Glossy:Plain2/Thick3:FC	*ENG	[-3.0 to 6.0 / 0.5 / 0.1mm/step]
238	Sp2/Glossy:Plain2/Thick3:Bk	*ENG	[-3.0 to 6.0 / 0.5 / 0.1mm/step]
239	Sp2/Glossy:Mid-Thick/Thick4:FC	*ENG	[-3.0 to 6.0 / 0.5 / 0.1mm/step]
240	Sp2/Glossy:Mid-Thick/Thick4:Bk	*ENG	[-3.0 to 6.0 / 0.5 / 0.1mm/step]
241	Sp2/Glossy:Thick1/Thick5:FC	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
242	Sp2/Glossy:Thick1/Thick5:Bk	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
243	Sp2/Glossy:Thick2/Thick6:FC	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
244	Sp2/Glossy:Thick2/Thick6:Bk	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
245	Sp2/Glossy:Thick3/Thick7:FC	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
246	Sp2/Glossy:Thick3/Thick7:Bk	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
247	Sp2/Glossy:Thick4/Thick8:FC	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
248	Sp2/Glossy:Thick4/Thick8:Bk	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
249	Envelope:Thick2/Thick6	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
250	Envelope:Thick3/Thick7	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
251	Envelope:Thick4/Thick8	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
252	OHP	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
253	Postcard:Thick1/Thick5	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]
254	Postcard:Thick2/Thick6	*ENG	[-3.0 to 6.0 / 0.2 / 0.1mm/step]

2123	[Erase Margin Adj Trailing Edge] *D137/D138 only		
	Corrects Trailing Edge Margin and raises detachability.		
001	Custom Paper 001	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]

002	Custom Paper 002	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
003	Custom Paper 003	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
004	Custom Paper 004	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
005	Custom Paper 005	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
006	Custom Paper 006	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
007	Custom Paper 007	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
008	Custom Paper 008	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
009	Custom Paper 009	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
010	Custom Paper 010	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
011	Custom Paper 011	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
012	Custom Paper 012	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
013	Custom Paper 013	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
014	Custom Paper 014	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
015	Custom Paper 015	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
016	Custom Paper 016	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
017	Custom Paper 017	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
018	Custom Paper 018	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
019	Custom Paper 019	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
020	Custom Paper 020	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
021	Custom Paper 021	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
022	Custom Paper 022	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
023	Custom Paper 023	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
024	Custom Paper 024	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
025	Custom Paper 025	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
026	Custom Paper 026	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
027	Custom Paper 027	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]

028	Custom Paper 028	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
029	Custom Paper 029	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
030	Custom Paper 030	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
031	Custom Paper 031	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
032	Custom Paper 032	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
033	Custom Paper 033	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
034	Custom Paper 034	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
035	Custom Paper 035	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
036	Custom Paper 036	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
037	Custom Paper 037	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
038	Custom Paper 038	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
039	Custom Paper 039	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
040	Custom Paper 040	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
041	Custom Paper 041	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
042	Custom Paper 042	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
043	Custom Paper 043	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
044	Custom Paper 044	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
045	Custom Paper 045	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
046	Custom Paper 046	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
047	Custom Paper 047	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
048	Custom Paper 048	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
049	Custom Paper 049	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
050	Custom Paper 050	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
051	Custom Paper 051	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
052	Custom Paper 052	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
053	Custom Paper 053	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]

054	Custom Paper 054	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
055	Custom Paper 055	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
056	Custom Paper 056	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
057	Custom Paper 057	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
058	Custom Paper 058	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
059	Custom Paper 059	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
060	Custom Paper 060	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
061	Custom Paper 061	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
062	Custom Paper 062	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
063	Custom Paper 063	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
064	Custom Paper 064	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
065	Custom Paper 065	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
066	Custom Paper 066	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
067	Custom Paper 067	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
068	Custom Paper 068	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
069	Custom Paper 069	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
070	Custom Paper 070	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
071	Custom Paper 071	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
072	Custom Paper 072	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
073	Custom Paper 073	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
074	Custom Paper 074	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
075	Custom Paper 075	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
076	Custom Paper 076	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
077	Custom Paper 077	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
078	Custom Paper 078	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]
079	Custom Paper 079	ENG	[-3.0 to 6.0 / 0.0 / 0.1 mm/step]

080	Custom Paper 080	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
081	Custom Paper 081	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
082	Custom Paper 082	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
083	Custom Paper 083	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
084	Custom Paper 084	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
085	Custom Paper 085	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
086	Custom Paper 086	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
087	Custom Paper 087	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
088	Custom Paper 088	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
089	Custom Paper 089	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
090	Custom Paper 090	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
091	Custom Paper 091	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
092	Custom Paper 092	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
093	Custom Paper 093	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
094	Custom Paper 094	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
095	Custom Paper 095	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
096	Custom Paper 096	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
097	Custom Paper 097	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
098	Custom Paper 098	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
099	Custom Paper 099	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
100	Custom Paper 100	ENG	[-3.0 to 6.0 / 0.0 / 0.1mm/step]
201	Plain:Uncoated:Thin/Thick1:FC	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
202	Plain:Uncoated:Thin/Thick1:Bk	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
203	Plain:Uncoated:Plain1/Thick21:FC	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
204	Plain:Uncoated:Plain1/Thick2:Bk	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
205	Plain:Uncoated:Plain2/Thick3:FC	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]

206	Plain:Uncoated:Plain2/Thick3:Bk	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
207	Plain:Uncoated:Mid-Thick/ Thick4:FC	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
208	Plain:Uncoated:Mid-Thick/ Thick4:Bk	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
209	Plain:Uncoated:Thick1/Thick5:FC	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
210	Plain:Uncoated:Thick1/Thick5:Bk	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
211	Plain:Uncoated:Thick2/Thick6:FC	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
212	Plain:Uncoated:Thick2/Thick6:Bk	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
213	Plain:Uncoated:Thick3/Thick7:FC	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
214	Plain:Uncoated:Thick3/Thick7:Bk	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
215	Plain:Uncoated:Thick4/Thick8:FC	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
216	Plain:Uncoated:Thick4/Thick8:Bk	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
217	Sp1/Matte:Thin/Thick1:FC	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
218	Sp1/Matte:Thin/Thick1:Bk	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
219	Sp1/Matte:Plain1/Thick21:FC	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
220	Sp1/Matte:Plain1/Thick2:Bk	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
221	Sp1/Matte:Plain2/Thick3:FC	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
222	Sp1/Matte:Plain2/Thick3:Bk	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
223	Sp1/Matte:Mid-Thick/Thick4:FC	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
224	Sp1/Matte:Mid-Thick/Thick4:Bk	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
225	Sp1/Matte:Thick1/Thick5:FC	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
226	Sp1/Matte:Thick1/Thick5:Bk	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
227	Sp1/Matte:Thick2/Thick6:FC	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
228	Sp1/Matte:Thick2/Thick6:Bk	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]
229	Sp1/Matte:Thick3/Thick7:FC	* ENG	[-3.0 to 6.0 / 1.0 / 0.1 mm/step]

230	Sp1/Matte:Thick3/Thick7:Bk	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
231	Sp1/Matte:Thick4/Thick8:FC	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
232	Sp1/Matte:Thick4/Thick8:Bk	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
233	Sp2/Glossy:Thin/Thick1:FC	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
234	Sp2/Glossy:Thin/Thick1:Bk	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
235	Sp2/Glossy:Plain1/Thick21:FC	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
236	Sp2/Glossy:Plain1/Thick2:Bk	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
237	Sp2/Glossy:Plain2/Thick3:FC	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
238	Sp2/Glossy:Plain2/Thick3:Bk	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
239	Sp2/Glossy:Mid-Thick/Thick4:FC	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
240	Sp2/Glossy:Mid-Thick/Thick4:Bk	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
241	Sp2/Glossy:Thick1/Thick5:FC	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
242	Sp2/Glossy:Thick1/Thick5:Bk	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
243	Sp2/Glossy:Thick2/Thick6:FC	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
244	Sp2/Glossy:Thick2/Thick6:Bk	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
245	Sp2/Glossy:Thick3/Thick7:FC	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
246	Sp2/Glossy:Thick3/Thick7:Bk	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
247	Sp2/Glossy:Thick4/Thick8:FC	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
248	Sp2/Glossy:Thick4/Thick8:Bk	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
249	Envelope:Thick2/Thick6	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
250	Envelope:Thick3/Thick7	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
251	Envelope:Thick4/Thick8	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
252	OHP	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
253	Postcard:Thick1/Thick5	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]
254	Postcard:Thick2/Thick6	*ENG	[-3.0 to 6.0 / 1.0 / 0.1mm/step]

2124	[Trailing Edge Full Bleed] *D137/D138 only		
	• Selects OFF/ON for Trailing Edge Full Bleed Mode. (Custom Paper) • Trailing Edge Margin becomes "0" to the corresponding Custom Paper when ON is selected. • Productivity decreases when ON is selected because cleaning is performed in order to prevent verso from becoming dirty.		
001	Custom Paper 001	ENG	[0 or 1 / 0 / 1/step]
002	Custom Paper 002	ENG	[0 or 1 / 0 / 1/step]
003	Custom Paper 003	ENG	[0 or 1 / 0 / 1/step]
004	Custom Paper 004	ENG	[0 or 1 / 0 / 1/step]
005	Custom Paper 005	ENG	[0 or 1 / 0 / 1/step]
006	Custom Paper 006	ENG	[0 or 1 / 0 / 1/step]
007	Custom Paper 007	ENG	[0 or 1 / 0 / 1/step]
008	Custom Paper 008	ENG	[0 or 1 / 0 / 1/step]
009	Custom Paper 009	ENG	[0 or 1 / 0 / 1/step]
010	Custom Paper 010	ENG	[0 or 1 / 0 / 1/step]
011	Custom Paper 011	ENG	[0 or 1 / 0 / 1/step]
012	Custom Paper 012	ENG	[0 or 1 / 0 / 1/step]
013	Custom Paper 013	ENG	[0 or 1 / 0 / 1/step]
014	Custom Paper 014	ENG	[0 or 1 / 0 / 1/step]
015	Custom Paper 015	ENG	[0 or 1 / 0 / 1/step]
016	Custom Paper 016	ENG	[0 or 1 / 0 / 1/step]
017	Custom Paper 017	ENG	[0 or 1 / 0 / 1/step]
018	Custom Paper 018	ENG	[0 or 1 / 0 / 1/step]
019	Custom Paper 019	ENG	[0 or 1 / 0 / 1/step]
020	Custom Paper 020	ENG	[0 or 1 / 0 / 1/step]
021	Custom Paper 021	ENG	[0 or 1 / 0 / 1/step]

022	Custom Paper 022	ENG	[0 or 1 / 0 / 1/step]
023	Custom Paper 023	ENG	[0 or 1 / 0 / 1/step]
024	Custom Paper 024	ENG	[0 or 1 / 0 / 1/step]
025	Custom Paper 025	ENG	[0 or 1 / 0 / 1/step]
026	Custom Paper 026	ENG	[0 or 1 / 0 / 1/step]
027	Custom Paper 027	ENG	[0 or 1 / 0 / 1/step]
028	Custom Paper 028	ENG	[0 or 1 / 0 / 1/step]
029	Custom Paper 029	ENG	[0 or 1 / 0 / 1/step]
030	Custom Paper 030	ENG	[0 or 1 / 0 / 1/step]
031	Custom Paper 031	ENG	[0 or 1 / 0 / 1/step]
032	Custom Paper 032	ENG	[0 or 1 / 0 / 1/step]
033	Custom Paper 033	ENG	[0 or 1 / 0 / 1/step]
034	Custom Paper 034	ENG	[0 or 1 / 0 / 1/step]
035	Custom Paper 035	ENG	[0 or 1 / 0 / 1/step]
036	Custom Paper 036	ENG	[0 or 1 / 0 / 1/step]
037	Custom Paper 037	ENG	[0 or 1 / 0 / 1/step]
038	Custom Paper 038	ENG	[0 or 1 / 0 / 1/step]
039	Custom Paper 039	ENG	[0 or 1 / 0 / 1/step]
040	Custom Paper 040	ENG	[0 or 1 / 0 / 1/step]
041	Custom Paper 041	ENG	[0 or 1 / 0 / 1/step]
042	Custom Paper 042	ENG	[0 or 1 / 0 / 1/step]
043	Custom Paper 043	ENG	[0 or 1 / 0 / 1/step]
044	Custom Paper 044	ENG	[0 or 1 / 0 / 1/step]
045	Custom Paper 045	ENG	[0 or 1 / 0 / 1/step]
046	Custom Paper 046	ENG	[0 or 1 / 0 / 1/step]
047	Custom Paper 047	ENG	[0 or 1 / 0 / 1/step]

048	Custom Paper 048	ENG	[0 or 1 / 0 / 1/step]
049	Custom Paper 049	ENG	[0 or 1 / 0 / 1/step]
050	Custom Paper 050	ENG	[0 or 1 / 0 / 1/step]
051	Custom Paper 051	ENG	[0 or 1 / 0 / 1/step]
052	Custom Paper 052	ENG	[0 or 1 / 0 / 1/step]
053	Custom Paper 053	ENG	[0 or 1 / 0 / 1/step]
054	Custom Paper 054	ENG	[0 or 1 / 0 / 1/step]
055	Custom Paper 055	ENG	[0 or 1 / 0 / 1/step]
056	Custom Paper 056	ENG	[0 or 1 / 0 / 1/step]
057	Custom Paper 057	ENG	[0 or 1 / 0 / 1/step]
058	Custom Paper 058	ENG	[0 or 1 / 0 / 1/step]
059	Custom Paper 059	ENG	[0 or 1 / 0 / 1/step]
060	Custom Paper 060	ENG	[0 or 1 / 0 / 1/step]
061	Custom Paper 061	ENG	[0 or 1 / 0 / 1/step]
062	Custom Paper 062	ENG	[0 or 1 / 0 / 1/step]
063	Custom Paper 063	ENG	[0 or 1 / 0 / 1/step]
064	Custom Paper 064	ENG	[0 or 1 / 0 / 1/step]
065	Custom Paper 065	ENG	[0 or 1 / 0 / 1/step]
066	Custom Paper 066	ENG	[0 or 1 / 0 / 1/step]
067	Custom Paper 067	ENG	[0 or 1 / 0 / 1/step]
068	Custom Paper 068	ENG	[0 or 1 / 0 / 1/step]
069	Custom Paper 069	ENG	[0 or 1 / 0 / 1/step]
070	Custom Paper 070	ENG	[0 or 1 / 0 / 1/step]
071	Custom Paper 071	ENG	[0 or 1 / 0 / 1/step]
072	Custom Paper 072	ENG	[0 or 1 / 0 / 1/step]
073	Custom Paper 073	ENG	[0 or 1 / 0 / 1/step]

074	Custom Paper 074	ENG	[0 or 1 / 0 / 1/step]
075	Custom Paper 075	ENG	[0 or 1 / 0 / 1/step]
076	Custom Paper 076	ENG	[0 or 1 / 0 / 1/step]
077	Custom Paper 077	ENG	[0 or 1 / 0 / 1/step]
078	Custom Paper 078	ENG	[0 or 1 / 0 / 1/step]
079	Custom Paper 079	ENG	[0 or 1 / 0 / 1/step]
080	Custom Paper 080	ENG	[0 or 1 / 0 / 1/step]
081	Custom Paper 081	ENG	[0 or 1 / 0 / 1/step]
082	Custom Paper 082	ENG	[0 or 1 / 0 / 1/step]
083	Custom Paper 083	ENG	[0 or 1 / 0 / 1/step]
084	Custom Paper 084	ENG	[0 or 1 / 0 / 1/step]
085	Custom Paper 085	ENG	[0 or 1 / 0 / 1/step]
086	Custom Paper 086	ENG	[0 or 1 / 0 / 1/step]
087	Custom Paper 087	ENG	[0 or 1 / 0 / 1/step]
088	Custom Paper 088	ENG	[0 or 1 / 0 / 1/step]
089	Custom Paper 089	ENG	[0 or 1 / 0 / 1/step]
090	Custom Paper 090	ENG	[0 or 1 / 0 / 1/step]
091	Custom Paper 091	ENG	[0 or 1 / 0 / 1/step]
092	Custom Paper 092	ENG	[0 or 1 / 0 / 1/step]
093	Custom Paper 093	ENG	[0 or 1 / 0 / 1/step]
094	Custom Paper 094	ENG	[0 or 1 / 0 / 1/step]
095	Custom Paper 095	ENG	[0 or 1 / 0 / 1/step]
096	Custom Paper 096	ENG	[0 or 1 / 0 / 1/step]
097	Custom Paper 097	ENG	[0 or 1 / 0 / 1/step]
098	Custom Paper 098	ENG	[0 or 1 / 0 / 1/step]
099	Custom Paper 099	ENG	[0 or 1 / 0 / 1/step]

100	Custom Paper 100	ENG	[0 or 1 / 0 / 1/step]

2130	[Sub Mag Adj Parameter K]		
001	Interval:0.025 Percent	* ENG	[0 to 255 / 19 / 1/step]
002	Mag Reciprocal:0.025 Percent	* ENG	[0 to 8191 / 3990 / 1/step]
003	Interval:0.05 Percent	* ENG	[0 to 255 / 53 / 1/step]
004	Mag Reciprocal:0.05 Percent	* ENG	[0 to 8191 / 1961 / 1/step]
005	Interval:0.075 Percent	* ENG	[0 to 255 / 19 / 1/step]
006	Mag Reciprocal:0.075 Percent	* ENG	[0 to 8191 / 1349 / 1/step]
007	Interval:0.1 Percent	* ENG	[0 to 255 / 53 / 1/step]
008	Mag Reciprocal:0.1 Percent	* ENG	[0 to 8191 / 1007 / 1/step]
009	Interval:0.125 Percent	* ENG	[0 to 255 / 47 / 1/step]
010	Mag Reciprocal:0.025 Percent	* ENG	[0 to 8191 / 799 / 1/step]
011	Interval:0.15 Percent	* ENG	[0 to 255 / 29 / 1/step]
012	Mag Reciprocal:0.15 Percent	* ENG	[0 to 8191 / 667 / 1/step]
013	Interval:0.175 Percent	* ENG	[0 to 255 / 13 / 1/step]
014	Mag Reciprocal:0.175 Percent	* ENG	[0 to 8191 / 572 / 1/step]
015	Interval:0.2 Percent	* ENG	[0 to 255 / 29 / 1/step]
016	Mag Reciprocal:0.2 Percent	* ENG	[0 to 8191 / 493 / 1/step]
017	Interval:0.225 Percent	* ENG	[0 to 255 / 23 / 1/step]
018	Mag Reciprocal:0.225 Percent	* ENG	[0 to 8191 / 437 / 1/step]
019	Interval:0.25 Percent	* ENG	[0 to 255 / 19 / 1/step]
020	Mag Reciprocal:0.25 Percent	* ENG	[0 to 8191 / 339 / 1/step]
021	Interval:0.275 Percent	* ENG	[0 to 255 / 19 / 1/step]
022	Mag Reciprocal:0.275 Percent	* ENG	[0 to 8191 / 361 / 1/step]
023	Interval:0.3 Percent	* ENG	[0 to 255 / 19 / 1/step]

024	Mag Reciprocal:0.3 Percent	* ENG	[0 to 8191 / 323 / 1/step]
025	Interval:0.325 Percent	* ENG	[0 to 255 / 17 / 1/step]
026	Mag Reciprocal:0.325 Percent	* ENG	[0 to 8191 / 306 / 1/step]
027	Interval:0.35 Percent	* ENG	[0 to 255 / 17 / 1/step]
028	Mag Reciprocal:0.35 Percent	* ENG	[0 to 8191 / 289 / 1/step]
029	Interval:0.375 Percent	* ENG	[0 to 255 / 14 / 1/step]
030	Mag Reciprocal:0.375 Percent	* ENG	[0 to 8191 / 266 / 1/step]
031	Interval:0.4 Percent	* ENG	[0 to 255 / 11 / 1/step]
032	Mag Reciprocal:0.4 Percent	* ENG	[0 to 8191 / 253 / 1/step]
033	Interval:0.425 Percent	* ENG	[0 to 255 / 21 / 1/step]
034	Mag Reciprocal:0.425 Percent	* ENG	[0 to 8191 / 231 / 1/step]
035	Interval:0.45 Percent	* ENG	[0 to 255 / 22 / 1/step]
036	Mag Reciprocal:0.45 Percent	* ENG	[0 to 8191 / 220 / 1/step]
037	Interval:0.475 Percent	* ENG	[0 to 255 / 21 / 1/step]
038	Mag Reciprocal:0.475 Percent	* ENG	[0 to 8191 / 210 / 1/step]
039	Interval:0.5 Percent	* ENG	[0 to 255 / 18 / 1/step]
040	Mag Reciprocal:0.5 Percent	* ENG	[0 to 8191 / 198 / 1/step]

2131	[Sub Mag Adj Parameter C]		
001	Interval:0.025 Percent	* ENG	[0 to 255 / 19 / 1/step]
002	Mag Reciprocal:0.025 Percent	* ENG	[0 to 8191 / 3990 / 1/step]
003	Interval:0.05 Percent	* ENG	[0 to 255 / 53 / 1/step]
004	Mag Reciprocal:0.05 Percent	* ENG	[0 to 8191 / 1961 / 1/step]
005	Interval:0.075 Percent	* ENG	[0 to 255 / 19 / 1/step]
006	Mag Reciprocal:0.075 Percent	* ENG	[0 to 8191 / 1349 / 1/step]
007	Interval:0.1 Percent	* ENG	[0 to 255 / 53 / 1/step]

008	Mag Reciprocal:0.1 Percent	* ENG	[0 to 8191 / 1007 / 1/step]
009	Interval:0.125 Percent	* ENG	[0 to 255 / 47 / 1/step]
010	Mag Reciprocal:0.025 Percent	* ENG	[0 to 8191 / 799 / 1/step]
011	Interval:0.15 Percent	* ENG	[0 to 255 / 29 / 1/step]
012	Mag Reciprocal:0.15 Percent	* ENG	[0 to 8191 / 667 / 1/step]
013	Interval:0.175 Percent	* ENG	[0 to 255 / 13 / 1/step]
014	Mag Reciprocal:0.175 Percent	* ENG	[0 to 8191 / 572 / 1/step]
015	Interval:0.2 Percent	* ENG	[0 to 255 / 29 / 1/step]
016	Mag Reciprocal:0.2 Percent	* ENG	[0 to 8191 / 493 / 1/step]
017	Interval:0.225 Percent	* ENG	[0 to 255 / 23 / 1/step]
018	Mag Reciprocal:0.225 Percent	* ENG	[0 to 8191 / 437 / 1/step]
019	Interval:0.25 Percent	* ENG	[0 to 255 / 19 / 1/step]
020	Mag Reciprocal:0.25 Percent	* ENG	[0 to 8191 / 339 / 1/step]
021	Interval:0.275 Percent	* ENG	[0 to 255 / 19 / 1/step]
022	Mag Reciprocal:0.275 Percent	* ENG	[0 to 8191 / 361 / 1/step]
023	Interval:0.3 Percent	* ENG	[0 to 255 / 19 / 1/step]
024	Mag Reciprocal:0.3 Percent	* ENG	[0 to 8191 / 323 / 1/step]
025	Interval:0.325 Percent	* ENG	[0 to 255 / 17 / 1/step]
026	Mag Reciprocal:0.325 Percent	* ENG	[0 to 8191 / 306 / 1/step]
027	Interval:0.35 Percent	* ENG	[0 to 255 / 17 / 1/step]
028	Mag Reciprocal:0.35 Percent	* ENG	[0 to 8191 / 289 / 1/step]
029	Interval:0.375 Percent	* ENG	[0 to 255 / 14 / 1/step]
030	Mag Reciprocal:0.375 Percent	* ENG	[0 to 8191 / 266 / 1/step]
031	Interval:0.4 Percent	* ENG	[0 to 255 / 11 / 1/step]
032	Mag Reciprocal:0.4 Percent	* ENG	[0 to 8191 / 253 / 1/step]
033	Interval:0.425 Percent	* ENG	[0 to 255 / 21 / 1/step]

034	Mag Reciprocal:0.425 Percent	* ENG	[0 to 8191 / 231 / 1/step]
035	Interval:0.45 Percent	* ENG	[0 to 255 / 22 / 1/step]
036	Mag Reciprocal:0.45 Percent	* ENG	[0 to 8191 / 220 / 1/step]
037	Interval:0.475 Percent	* ENG	[0 to 255 / 21 / 1/step]
038	Mag Reciprocal:0.475 Percent	* ENG	[0 to 8191 / 210 / 1/step]
039	Interval:0.5 Percent	* ENG	[0 to 255 / 18 / 1/step]
040	Mag Reciprocal:0.5 Percent	* ENG	[0 to 8191 / 198 / 1/step]

2132	[Sub Mag Adj Parameter M]		
001	Interval:0.025 Percent	* ENG	[0 to 255 / 19 / 1/step]
002	Mag Reciprocal:0.025 Percent	* ENG	[0 to 8191 / 3990 / 1/step]
003	Interval:0.05 Percent	* ENG	[0 to 255 / 53 / 1/step]
004	Mag Reciprocal:0.05 Percent	* ENG	[0 to 8191 / 1961 / 1/step]
005	Interval:0.075 Percent	* ENG	[0 to 255 / 19 / 1/step]
006	Mag Reciprocal:0.075 Percent	* ENG	[0 to 8191 / 1349 / 1/step]
007	Interval:0.1 Percent	* ENG	[0 to 255 / 53 / 1/step]
008	Mag Reciprocal:0.1 Percent	* ENG	[0 to 8191 / 1007 / 1/step]
009	Interval:0.125 Percent	* ENG	[0 to 255 / 47 / 1/step]
010	Mag Reciprocal:0.025 Percent	* ENG	[0 to 8191 / 799 / 1/step]
011	Interval:0.15 Percent	* ENG	[0 to 255 / 29 / 1/step]
012	Mag Reciprocal:0.15 Percent	* ENG	[0 to 8191 / 667 / 1/step]
013	Interval:0.175 Percent	* ENG	[0 to 255 / 13 / 1/step]
014	Mag Reciprocal:0.175 Percent	* ENG	[0 to 8191 / 572 / 1/step]
015	Interval:0.2 Percent	* ENG	[0 to 255 / 29 / 1/step]
016	Mag Reciprocal:0.2 Percent	* ENG	[0 to 8191 / 493 / 1/step]
017	Interval:0.225 Percent	* ENG	[0 to 255 / 23 / 1/step]

018	Mag Reciprocal:0.225 Percent	* ENG	[0 to 8191 / 437 / 1/step]
019	Interval:0.25 Percent	* ENG	[0 to 255 / 19 / 1/step]
020	Mag Reciprocal:0.25 Percent	* ENG	[0 to 8191 / 339 / 1/step]
021	Interval:0.275 Percent	* ENG	[0 to 255 / 19 / 1/step]
022	Mag Reciprocal:0.275 Percent	* ENG	[0 to 8191 / 361 / 1/step]
023	Interval:0.3 Percent	* ENG	[0 to 255 / 19 / 1/step]
024	Mag Reciprocal:0.3 Percent	* ENG	[0 to 8191 / 323 / 1/step]
025	Interval:0.325 Percent	* ENG	[0 to 255 / 17 / 1/step]
026	Mag Reciprocal:0.325 Percent	* ENG	[0 to 8191 / 306 / 1/step]
027	Interval:0.35 Percent	* ENG	[0 to 255 / 17 / 1/step]
028	Mag Reciprocal:0.35 Percent	* ENG	[0 to 8191 / 289 / 1/step]
029	Interval:0.375 Percent	* ENG	[0 to 255 / 14 / 1/step]
030	Mag Reciprocal:0.375 Percent	* ENG	[0 to 8191 / 266 / 1/step]
031	Interval:0.4 Percent	* ENG	[0 to 255 / 11 / 1/step]
032	Mag Reciprocal:0.4 Percent	* ENG	[0 to 8191 / 253 / 1/step]
033	Interval:0.425 Percent	* ENG	[0 to 255 / 21 / 1/step]
034	Mag Reciprocal:0.425 Percent	* ENG	[0 to 8191 / 231 / 1/step]
035	Interval:0.45 Percent	* ENG	[0 to 255 / 22 / 1/step]
036	Mag Reciprocal:0.45 Percent	* ENG	[0 to 8191 / 220 / 1/step]
037	Interval:0.475 Percent	* ENG	[0 to 255 / 21 / 1/step]
038	Mag Reciprocal:0.475 Percent	* ENG	[0 to 8191 / 210 / 1/step]
039	Interval:0.5 Percent	* ENG	[0 to 255 / 18 / 1/step]
040	Mag Reciprocal:0.5 Percent	* ENG	[0 to 8191 / 198 / 1/step]
2133	[Sub Mag Adj Parameter Y]		
001	Interval:0.025 Percent	* ENG	[0 to 255 / 19 / 1/step]

002	Mag Reciprocal:0.025 Percent	* ENG	[0 to 8191 / 3990 / 1/step]
003	Interval:0.05 Percent	* ENG	[0 to 255 / 53 / 1/step]
004	Mag Reciprocal:0.05 Percent	* ENG	[0 to 8191 / 1961 / 1/step]
005	Interval:0.075 Percent	* ENG	[0 to 255 / 19 / 1/step]
006	Mag Reciprocal:0.075 Percent	* ENG	[0 to 8191 / 1349 / 1/step]
007	Interval:0.1 Percent	* ENG	[0 to 255 / 53 / 1/step]
008	Mag Reciprocal:0.1 Percent	* ENG	[0 to 8191 / 1007 / 1/step]
009	Interval:0.125 Percent	* ENG	[0 to 255 / 47 / 1/step]
010	Mag Reciprocal:0.025 Percent	* ENG	[0 to 8191 / 799 / 1/step]
011	Interval:0.15 Percent	* ENG	[0 to 255 / 29 / 1/step]
012	Mag Reciprocal:0.15 Percent	* ENG	[0 to 8191 / 667 / 1/step]
013	Interval:0.175 Percent	* ENG	[0 to 255 / 13 / 1/step]
014	Mag Reciprocal:0.175 Percent	* ENG	[0 to 8191 / 572 / 1/step]
015	Interval:0.2 Percent	* ENG	[0 to 255 / 29 / 1/step]
016	Mag Reciprocal:0.2 Percent	* ENG	[0 to 8191 / 493 / 1/step]
017	Interval:0.225 Percent	* ENG	[0 to 255 / 23 / 1/step]
018	Mag Reciprocal:0.225 Percent	* ENG	[0 to 8191 / 437 / 1/step]
019	Interval:0.25 Percent	* ENG	[0 to 255 / 19 / 1/step]
020	Mag Reciprocal:0.25 Percent	* ENG	[0 to 8191 / 339 / 1/step]
021	Interval:0.275 Percent	* ENG	[0 to 255 / 19 / 1/step]
022	Mag Reciprocal:0.275 Percent	* ENG	[0 to 8191 / 361 / 1/step]
023	Interval:0.3 Percent	* ENG	[0 to 255 / 19 / 1/step]
024	Mag Reciprocal:0.3 Percent	* ENG	[0 to 8191 / 323 / 1/step]
025	Interval:0.325 Percent	* ENG	[0 to 255 / 17 / 1/step]
026	Mag Reciprocal:0.325 Percent	* ENG	[0 to 8191 / 306 / 1/step]
027	Interval:0.35 Percent	* ENG	[0 to 255 / 17 / 1/step]

028	Mag Reciprocal:0.35 Percent	* ENG	[0 to 8191 / 289 / 1/step]
029	Interval:0.375 Percent	* ENG	[0 to 255 / 14 / 1/step]
030	Mag Reciprocal:0.375 Percent	* ENG	[0 to 8191 / 266 / 1/step]
031	Interval:0.4 Percent	* ENG	[0 to 255 / 11 / 1/step]
032	Mag Reciprocal:0.4 Percent	* ENG	[0 to 8191 / 253 / 1/step]
033	Interval:0.425 Percent	* ENG	[0 to 255 / 21 / 1/step]
034	Mag Reciprocal:0.425 Percent	* ENG	[0 to 8191 / 231 / 1/step]
035	Interval:0.45 Percent	* ENG	[0 to 255 / 22 / 1/step]
036	Mag Reciprocal:0.45 Percent	* ENG	[0 to 8191 / 220 / 1/step]
037	Interval:0.475 Percent	* ENG	[0 to 255 / 21 / 1/step]
038	Mag Reciprocal:0.475 Percent	* ENG	[0 to 8191 / 210 / 1/step]
039	Interval:0.5 Percent	* ENG	[0 to 255 / 18 / 1/step]
040	Mag Reciprocal:0.5 Percent	* ENG	[0 to 8191 / 198 / 1/step]

2141	[TM/P-Sensor Test]		
001	Average:P-Sensor	* ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, ID Sensor, Regular reflection, Average		
005	Average:Front	* ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Front, Average		
006	Average:Center	* ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Center, Average		
007	Average:Rear	* ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Rear, Average		

2142	[TM/P-Sensor Test]		
001	Maximum:P-Sensor	* ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, ID Sensor, Regular reflection, Maximum		

005	Maximum:Front	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Front, Maximum.		
006	Maximum:Center	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Center, Maximum.		
007	Maximum:Rear	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Rear, Maximum.		

2143	[TM/P-Sensor Test]		
001	Minimum:P-Sensor	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, ID Sensor, Regular reflection, Minimum.		
005	Minimum:Front	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Front, Minimum.		
006	Minimum:Center	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Center, Minimum.		
007	Minimum:Rear	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Rear, Minimum.		

2144	[TM/P-Sensor Test]		
001	Maximum 2:P-Sensor	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, ID Sensor, Regular reflection, Maximum 2.		
005	Maximum 2:Front	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Front, Maximum 2.		
006	Maximum 2:Center	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Center, Maximum 2.		
007	Maximum 2:Rear	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Rear, Maximum 2.		

2145	[TM/P-Sensor Test]		
001	Minimum 2:P-Sensor	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, ID Sensor, Regular reflection, Minimum 2.		
005	Minimum 2:Front	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Front, Minimum 2.		
006	Minimum 2:Center	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Center, Minimum 2.		
007	Minimum 2:Rear	*ENG	[0.00 to 5.50 / 0.00 / 0.01V/step]
	Data for bare part of the belt, TM Sensor, Rear, Minimum 2.		

2146	[TM-Sensor Test]		
005	Number of Edge Detection:Front	*ENG	[0 to 16 / 0 / 1/step]
	Data for bare part of the belt, TM Sensor, Front, Number of Edge Detection		
006	Number of Edge Detection:Center	*ENG	[0 to 16 / 0 / 1/step]
	Data for bare part of the belt, TM Sensor, Center, Number of Edge Detection		
007	Number of Edge Detection:Rear	*ENG	[0 to 16 / 0 / 1/step]
	Data for bare part of the belt, TM Sensor, Rear, Number of Edge Detection		

2150	[Area Mag. Correction]		
	Main Scan Fine Adjustment by area: 1/48 Dot.		
001	Area 0: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
002	Area 1: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
003	Area 2: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
004	Area 3: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
005	Area 4: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
006	Area 5: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
007	Area 6: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]

008	Area 7: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
009	Area 8: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
010	Area 9: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
011	Area 10: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
012	Area 11: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
013	Area 12: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
014	Area 13: K	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
015	Area 0: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
016	Area 1: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
017	Area 2: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
018	Area 3: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
019	Area 4: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
020	Area 5: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
021	Area 6: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
022	Area 7: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
023	Area 8: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
024	Area 9: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
025	Area 10: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
026	Area 11: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
027	Area 12: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
028	Area 13: C	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
029	Area 0: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
030	Area 1: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
031	Area 2: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
032	Area 3: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
033	Area 4: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]

034	Area 5: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
035	Area 6: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
036	Area 7: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
037	Area 8: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
038	Area 9: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
039	Area 10: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
040	Area 11: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
041	Area 12: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
042	Area 13: M	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
043	Area 0: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
044	Area 1: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
045	Area 2: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
046	Area 3: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
047	Area 4: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
048	Area 5: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
049	Area 6: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
050	Area 7: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
051	Area 8: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
052	Area 9: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
053	Area 10: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
054	Area 11: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
055	Area 12: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]
056	Area 13: Y	*ENG	[-4095 to 4095 / 0 / 1 sub-dot/step]

2151	[BowSkew Setting]
	BowSkew Initial settings.

001	Initial Setting Area0 :K	* ENG	[0 to 24 / 0 / 1/step]
002	Initial Setting Area1-8:K	* ENG	[0 to 65535 / 0 / 1/step]
003	Initial Setting Area9-16:K	* ENG	[0 to 65535 / 0 / 1/step]
004	Initial Setting Area17-24:K	* ENG	[0 to 65535 / 0 / 1/step]
005	Initial Setting Area25-32:K	* ENG	[0 to 65535 / 0 / 1/step]
006	Initial Setting Area33-40:K	* ENG	[0 to 65535 / 0 / 1/step]
007	Initial Setting Area41-48:K	* ENG	[0 to 65535 / 0 / 1/step]
008	Initial Setting Area49-56:K	* ENG	[0 to 65535 / 0 / 1/step]
009	Initial Setting Area57-64:K	* ENG	[0 to 65535 / 0 / 1/step]
010	Initial Setting Area65-72:K	* ENG	[0 to 65535 / 0 / 1/step]
011	Initial Setting Area73-80:K	* ENG	[0 to 65535 / 0 / 1/step]
012	Initial Setting Area81-85:K	* ENG	[0 to 1023 / 0 / 1/step]
013	Initial Setting Area0 :C	* ENG	[0 to 24 / 0 / 1/step]
014	Initial Setting Area1-8:C	* ENG	[0 to 65535 / 0 / 1/step]
015	Initial Setting Area9-16:C	* ENG	[0 to 65535 / 0 / 1/step]
016	Initial Setting Area17-24:C	* ENG	[0 to 65535 / 0 / 1/step]
017	Initial Setting Area25-32:C	* ENG	[0 to 65535 / 0 / 1/step]
018	Initial Setting Area33-40:C	* ENG	[0 to 65535 / 0 / 1/step]
019	Initial Setting Area41-48:C	* ENG	[0 to 65535 / 0 / 1/step]
020	Initial Setting Area49-56:C	* ENG	[0 to 65535 / 0 / 1/step]
021	Initial Setting Area57-64:C	* ENG	[0 to 65535 / 0 / 1/step]
022	Initial Setting Area65-72:C	* ENG	[0 to 65535 / 0 / 1/step]
023	Initial Setting Area73-80:C	* ENG	[0 to 65535 / 0 / 1/step]
024	Initial Setting Area81-85:C	* ENG	[0 to 1023 / 0 / 1/step]
025	Initial Setting Area0 :M	* ENG	[0 to 24 / 0 / 1/step]
026	Initial Setting Area1-8:M	* ENG	[0 to 65535 / 0 / 1/step]

027	Initial Setting Area9-16:M	* ENG	[0 to 65535 / 0 / 1/step]
028	Initial Setting Area17-24:M	* ENG	[0 to 65535 / 0 / 1/step]
029	Initial Setting Area25-32:M	* ENG	[0 to 65535 / 0 / 1/step]
030	Initial Setting Area33-40:M	* ENG	[0 to 65535 / 0 / 1/step]
031	Initial Setting Area41-48:M	* ENG	[0 to 65535 / 0 / 1/step]
032	Initial Setting Area49-56:M	* ENG	[0 to 65535 / 0 / 1/step]
033	Initial Setting Area57-64:M	* ENG	[0 to 65535 / 0 / 1/step]
034	Initial Setting Area65-72:M	* ENG	[0 to 65535 / 0 / 1/step]
035	Initial Setting Area73-80:M	* ENG	[0 to 65535 / 0 / 1/step]
036	Initial Setting Area81-85:M	* ENG	[0 to 1023 / 0 / 1/step]
037	Initial Setting Area0 :Y	* ENG	[0 to 24 / 0 / 1/step]
038	Initial Setting Area1-8:Y	* ENG	[0 to 65535 / 0 / 1/step]
039	Initial Setting Area9-16:Y	* ENG	[0 to 65535 / 0 / 1/step]
040	Initial Setting Area17-24:Y	* ENG	[0 to 65535 / 0 / 1/step]
041	Initial Setting Area25-32:Y	* ENG	[0 to 65535 / 0 / 1/step]
042	Initial Setting Area33-40:Y	* ENG	[0 to 65535 / 0 / 1/step]
043	Initial Setting Area41-48:Y	* ENG	[0 to 65535 / 0 / 1/step]
044	Initial Setting Area49-56:Y	* ENG	[0 to 65535 / 0 / 1/step]
045	Initial Setting Area57-64:Y	* ENG	[0 to 65535 / 0 / 1/step]
046	Initial Setting Area65-72:Y	* ENG	[0 to 65535 / 0 / 1/step]
047	Initial Setting Area73-80:Y	* ENG	[0 to 65535 / 0 / 1/step]
048	Initial Setting Area81-85:Y	* ENG	[0 to 1023 / 0 / 1/step]
061	Revision Setting Area0 :C	* ENG	[0 to 24 / 0 / 1/step]
062	Revision Setting Area1-8:C	* ENG	[0 to 65535 / 0 / 1/step]
063	Revision Setting Area9-16:C	* ENG	[0 to 65535 / 0 / 1/step]
064	Revision Setting Area17-24:C	* ENG	[0 to 65535 / 0 / 1/step]

065	Revision Setting Area25-32:C	* ENG	[0 to 65535 / 0 / 1/step]
066	Revision Setting Area33-40:C	* ENG	[0 to 65535 / 0 / 1/step]
067	Revision Setting Area41-48:C	* ENG	[0 to 65535 / 0 / 1/step]
068	Revision Setting Area49-56:C	* ENG	[0 to 65535 / 0 / 1/step]
069	Revision Setting Area57-64:C	* ENG	[0 to 65535 / 0 / 1/step]
070	Revision Setting Area65-72:C	* ENG	[0 to 65535 / 0 / 1/step]
071	Revision Setting Area73-80:C	* ENG	[0 to 65535 / 0 / 1/step]
072	Revision Setting Area81-85:C	* ENG	[0 to 1023 / 0 / 1/step]
073	Revision Setting Area0 :M	* ENG	[0 to 24 / 0 / 1/step]
074	Revision Setting Area1-8:M	* ENG	[0 to 65535 / 0 / 1/step]
075	Revision Setting Area9-16:M	* ENG	[0 to 65535 / 0 / 1/step]
076	Revision Setting Area17-24:M	* ENG	[0 to 65535 / 0 / 1/step]
077	Revision Setting Area25-32:M	* ENG	[0 to 65535 / 0 / 1/step]
078	Revision Setting Area33-40:M	* ENG	[0 to 65535 / 0 / 1/step]
079	Revision Setting Area41-48:M	* ENG	[0 to 65535 / 0 / 1/step]
080	Revision Setting Area49-56:M	* ENG	[0 to 65535 / 0 / 1/step]
081	Revision Setting Area57-64:M	* ENG	[0 to 65535 / 0 / 1/step]
082	Revision Setting Area65-72:M	* ENG	[0 to 65535 / 0 / 1/step]
083	Revision Setting Area73-80:M	* ENG	[0 to 65535 / 0 / 1/step]
084	Revision Setting Area81-85:M	* ENG	[0 to 1023 / 0 / 1/step]
085	Revision Setting Area0 :Y	* ENG	[0 to 24 / 0 / 1/step]
086	Revision Setting Area1-8:Y	* ENG	[0 to 65535 / 0 / 1/step]
087	Revision Setting Area9-16:Y	* ENG	[0 to 65535 / 0 / 1/step]
088	Revision Setting Area17-24:Y	* ENG	[0 to 65535 / 0 / 1/step]
089	Revision Setting Area25-32:Y	* ENG	[0 to 65535 / 0 / 1/step]
090	Revision Setting Area33-40:Y	* ENG	[0 to 65535 / 0 / 1/step]

091	Revision Setting Area41-48:Y	*ENG	[0 to 65535 / 0 / 1/step]
092	Revision Setting Area49-56:Y	*ENG	[0 to 65535 / 0 / 1/step]
093	Revision Setting Area57-64:Y	*ENG	[0 to 65535 / 0 / 1/step]
094	Revision Setting Area65-72:Y	*ENG	[0 to 65535 / 0 / 1/step]
095	Revision Setting Area73-80:Y	*ENG	[0 to 65535 / 0 / 1/step]
096	Revision Setting Area81-85:Y	*ENG	[0 to 1023 / 0 / 1/step]

4

2152	[Area Shad. Correct. Setting]		
	Shad. Correct. Coefficient.		
001	Leading Edge: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
002	Area 0: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
003	Area 1: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
004	Area 2: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
005	Area 3: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
006	Area 4: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
007	Area 5: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
008	Area 6: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
009	Area 7: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
010	Area 8: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]

011	Area 9: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
012	Area 10: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
013	Area 11: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
014	Area 12: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
015	Area 13: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
016	Area 14: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
017	Area 15: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
018	Area 16: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
019	Area 17: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
020	Area 18: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
021	Area 19: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
022	Area 20: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
023	Area 21: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
024	Area 22: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
025	Area 23: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
026	Area 24: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]

027	Area 25: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
028	Area 26: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
029	Area 27: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
030	Area 28: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
031	Area 29: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
032	Area 30: K	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
033	Leading Edge: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
034	Area 0: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
035	Area 1: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
036	Area 2: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
037	Area 3: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
038	Area 4: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
039	Area 5: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
040	Area 6: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
041	Area 7: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
042	Area 8: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]

043	Area 9: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
044	Area 10: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
045	Area 11: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
046	Area 12: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
047	Area 13: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
048	Area 14: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
049	Area 15: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
050	Area 16: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
051	Area 17: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
052	Area 18: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
053	Area 19: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
054	Area 20: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
055	Area 21: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
056	Area 22: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
057	Area 23: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
058	Area 24: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]

059	Area 25: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
060	Area 26: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
061	Area 27: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
062	Area 28: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
063	Area 29: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
064	Area 30: C	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
065	Leading Edge: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
066	Area 0: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
067	Area 1: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
068	Area 2: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
069	Area 3: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
070	Area 4: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
071	Area 5: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
072	Area 6: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
073	Area 7: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
074	Area 8: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]

075	Area 9: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
076	Area 10: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
077	Area 11: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
078	Area 12: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
079	Area 13: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
080	Area 14: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
081	Area 15: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
082	Area 16: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
083	Area 17: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
084	Area 18: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
085	Area 19: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
086	Area 20: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
087	Area 21: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
088	Area 22: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
089	Area 23: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
090	Area 24: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]

091	Area 25: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
092	Area 26: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
093	Area 27: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
094	Area 28: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
095	Area 29: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
096	Area 30: M	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
097	Leading Edge: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
098	Area 0: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
099	Area 1: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
100	Area 2: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
101	Area 3: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
102	Area 4: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
103	Area 5: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
104	Area 6: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
105	Area 7: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]
106	Area 8: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001 / step]

107	Area 9: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
108	Area 10: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
109	Area 11: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
110	Area 12: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
111	Area 13: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
112	Area 14: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
113	Area 15: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
114	Area 16: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
115	Area 17: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
116	Area 18: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
117	Area 19: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
118	Area 20: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
119	Area 21: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
120	Area 22: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
121	Area 23: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]
122	Area 24: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/ step]

123	Area 25: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
124	Area 26: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
125	Area 27: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
126	Area 28: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
127	Area 29: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]
128	Area 30: Y	*ENG	[0.875 to 1.165 / 1.000 / 0.001/step]

2153	[MUSIC Settings]		
001	Auto Execute	*ENG	[0 or 1 / 1 / 1/step]
	MUSIC: Auto Execute Settings Performs Auto Execute when ON is selected.		
002	During ProCon	*ENG	[0 or 1 / 1 / 1/step]
	MUSIC: During ProCon Execute Settings Performs During ProCon Execute when ON is selected.		
003	Initialization	*ENG	[0 or 1 / 1 / 1/step]
	MUSIC: Initialization Execute Settings Performs Initialization Execute when ON is selected.		
004	During Data In	*ENG	[0 or 1 / 1 / 1/step]
	MUSIC: During Data In Execute Settings Performs During Data In Execute when ON is selected.		
005	Writing	*ENG	[0 or 1 / 1 / 1/step]
	MUSIC: Writing Execute Settings Performs Writing Execute when ON is selected.		

007	Paper Interval	*ENG	[0 or 1 / 1 / 1/step]
	MUSIC: Paper Interval Execute Settings Performs Paper Interval Execute when ON is selected.		
024	Assign Page Interval	*ENG	[0 to 999 / 100 / 1page/step]
	MUSIC: Assign Page Interval Settings		
029	MUSIC Density Lvl	*ENG	[0 to 15 / 15 / 1/step]
	MUSIC: MUSIC Pattern Density Lvl Settings		
030	Clear Main Slip	ENG	[0 or 1 / 0 / 1/step] [Execute]
	MUSIC Clear Main Scan Slip		
031	Clear Sub Slip	ENG	[0 or 1 / 0 / 1/step] [Execute]
	MUSIC Clear Sub Scan Slip		
040	Decision Temp: LD K	*ENG	[0.0 to 99.9 / 1.0 / 0.1deg/step]
	K: MUSIC Decision Temp Change: LD Mode b Execution Judge		
041	Decision Temp: LD K2	*ENG	[0.0 to 99.9 / 2.0 / 0.1deg/step]
	K: MUSIC Decision Temp Change: LD 2 Mode a Execution Judge		
042	Decision Temp: LD K:Paper Int	*ENG	[0.0 to 99.9 / 0.7 / 0.1deg/step]
	K: MUSIC Decision Temp Change: LD Paper Int Execution Judge		
050	Decision Temp: LD M	*ENG	[0.0 to 99.9 / 1.0 / 0.1deg/step]
	M: MUSIC Decision Temp Change: LD Mode b Execution Judge		
051	Decision Temp: LD M2	*ENG	[0.0 to 99.9 / 3.0 / 0.1deg/step]
	M: MUSIC Decision Temp Change: LD 2 Mode a Execution Judge		
052	Decision Temp: LD M:Paper Int	*ENG	[0.0 to 99.9 / 0.7 / 0.1deg/step]
	M: MUSIC Decision Temp Change: LD Paper Int Execution Judge		

060	Decision Temp Deviation: LD KM	*ENG	[0.0 to 99.9 / 1.0 / 0.1 deg/step]
	KM: MUSIC Decision Temp Change: LD Mode b Execution Judge		
061	Decision Temp Deviation: LD KM2	*ENG	[0.0 to 99.9 / 2.0 / 0.1 deg/step]
	KM: MUSIC Decision Temp Change: LD 2 Mode a Execution Judge		
062	Decision Temp Deviation: LD KM:Paper Int	*ENG	[0.0 to 99.9 / 0.7 / 0.1 deg/step]
	KM: MUSIC Decision Temp Deviation Change: LD Paper Int Execution Judge		

2154	[MUSIC Setting: 2]		
001	Feed Back Mode	*ENG	[0 or 1 / 1 / 1/step]

2155	[MUSIC Setting: 3]		
013	Filter QF	*ENG	[0 to 3 / 3 / 1/step]
020	BeforeFilter:a 1	*ENG	[-131071 to 131071 / 125869 / 1/step]
021	BeforeFilter:a2	*ENG	[-131071 to 131071 / -60488 / 1/step]
022	BeforeFilter:b0	*ENG	[-131071 to 131071 / 39 / 1/step]
023	BeforeFilter:b 1	*ENG	[-131071 to 131071 / 77 / 1/step]
024	BeforeFilter:b2	*ENG	[-131071 to 131071 / 39 / 1/step]
025	AfterFilter:a 1	*ENG	[-131071 to 131071 / 125869 / 1/step]
026	AfterFilter:a2	*ENG	[-131071 to 131071 / -63398 / 1/step]
027	AfterFilter:b0	*ENG	[-131071 to 131071 / 84 / 1/step]
028	AfterFilter:b 1	*ENG	[-131071 to 131071 / 168 / 1/step]
029	AfterFilter:b2	*ENG	[-131071 to 131071 / 84 / 1/step]
050	Main Offset Left: C	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 um]
051	Main Offset Center: C	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 um]

052	Main Offset Right: C	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
053	Main Offset Left: M	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
054	Main Offset Center: M	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
055	Main Offset Right: M	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
056	Main Offset Left: Y	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
057	Main Offset Center: Y	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
058	Main Offset Right: Y	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
062	Sub Offset Left: C	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
063	Sub Offset Center: C	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
064	Sub Offset Right: C	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
065	Sub Offset Left: M	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
066	Sub Offset Center: M	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
067	Sub Offset Right: M	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
068	Sub Offset Left: Y	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
069	Sub Offset Center: Y	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
070	Sub Offset Right: Y	*ENG	[-2000.0 to 2000.0 / 0.0 / 0.1 μ m]
090	BowSkew Upper Limit	*ENG	[0 to 24 / 24 / 1 line/step]
091	BowSkew Lower Limit	*ENG	[0 to 24 / 1 / line/step]

2156	[MUSIC Threshold Setting]		
001	Ch 0: 1st	*ENG	[0.5 to 3.0 / 1.5 / 0.1V/step]
002	Ch 0: 2nd	*ENG	[0.5 to 3.0 / 1.5 / 0.1V/step]
003	Ch 0: 3rd	*ENG	[0.5 to 3.0 / 1.5 / 0.1V/step]
004	Ch 0: 4th	*ENG	[0.5 to 3.0 / 1.5 / 0.1V/step]
005	Ch 1: 1st	*ENG	[0.5 to 3.0 / 1.5 / 0.1V/step]
006	Ch 1: 2nd	*ENG	[0.5 to 3.0 / 1.5 / 0.1V/step]

007	Ch 1: 3rd	*ENG	[0.5 to 3.0 / 1.5 / 0.1V/step]
008	Ch 1: 4th	*ENG	[0.5 to 3.0 / 1.5 / 0.1V/step]
009	Ch 2: 1st	*ENG	[0.5 to 3.0 / 1.5 / 0.1V/step]
010	Ch 2: 2nd	*ENG	[0.5 to 3.0 / 1.5 / 0.1V/step]
011	Ch 2: 3rd	*ENG	[0.5 to 3.0 / 1.5 / 0.1V/step]
012	Ch 2: 4th	*ENG	[0.5 to 3.0 / 1.5 / 0.1V/step]
020	Threshold hysteresis	*ENG	[0.5 to 3.0 / 0.0 / 0.1V/step]

2180	[MUSIC Monitor]		
001	Lens Temp: K	*ENG	[0.0 to 99.9 / 0.0 / 0.1 deg/step]
	K: Lens Temp Monitor		
003	Lens Temp: M	*ENG	[0.0 to 99.9 / 0.0 / 0.1 deg/step]
	M: Lens Temp Monitor		
010	Previous Temp: K Normal	*ENG	[0.0 to 99.9 / 0.0 / 0.1 deg/step]
	K: Normal MUSIC Previous Temp		
011	Previous Temp: K Paper Int	*ENG	[0.0 to 99.9 / 0.0 / 0.1 deg/step]
	K: Paper Int MUSIC Previous Temp		
012	Previous Temp: M Normal	*ENG	[0.0 to 99.9 / 0.0 / 0.1 deg/step]
	M: Normal MUSIC Previous Temp		
013	Previous Temp: M Paper Int	*ENG	[0.0 to 99.9 / 0.0 / 0.1 deg/step]
	M: Paper Int MUSIC Previous Temp		

2181	[Alignment Result]		
001	General	*ENG	[0 to 9999999 / 0 / 1/step]
	Alignment Result: General		

002	Difference Main Left: C	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	C: Alignment Result: Main Scan Difference: Left		
003	Difference Main Center: C	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	C: Alignment Result: Main Scan Difference: Center		
004	Difference Main Right: C	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	C: Alignment Result: Main Scan Difference: Right		
005	Difference Main Left: M	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	M: Alignment Result: Main Scan Difference: Left		
006	Difference Main Center: M	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	M: Alignment Result: Main Scan Difference: Center		
007	Difference Main Right: M	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	M: Alignment Result: Main Scan Difference: Right		
008	Difference Main Left: Y	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	Y: Alignment Result: Main Scan Difference: Left		
009	Difference Main Center: Y	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	Y: Alignment Result: Main Scan Difference: Center		
010	Difference Main Right: Y	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	Y: Alignment Result: Main Scan Difference: Right		
014	Difference Sub Left: C	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	C: Alignment Result: Sub Scan Difference: Left		

015	Difference Sub Center: C	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	C: Alignment Result: Sub Scan Difference: Center		
016	Difference Sub Right: C	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	C: Alignment Result: Sub Scan Difference: Right		
017	Difference Sub Left: M	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	M: Alignment Result: Sub Scan Difference: Left		
018	Difference Sub Center: M	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	M: Alignment Result: Sub Scan Difference: Center		
019	Difference Sub Right: M	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	M: Alignment Result: Sub Scan Difference: Right		
020	Difference Sub Left: Y	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	Y: Alignment Result: Sub Scan Difference: Left		
021	Difference Sub Center: Y	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	Y: Alignment Result: Sub Scan Difference: Center		
022	Difference Sub Right: Y	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	Y: Alignment Result: Sub Scan Difference: Right		
030	BowSkew Revision Left: C	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	C: Alignment Result: BowSkew Revision: Left		
031	BowSkew Revision Center: C	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	C: Alignment Result: BowSkew Revision: Center		

032	BowSkew Revision Right: C	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	C: Alignment Result: BowSkew Revision: Right		
033	BowSkew Revision Left: M	*ENG	[-2000 to 2000 / 0 / 1 um/step]
	M: Alignment Result: BowSkew Revision: Left		
034	BowSkew Revision Center: M	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	M: Alignment Result: BowSkew Revision: Center		
035	BowSkew Revision Right: M	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	M: Alignment Result: BowSkew Revision: Right		
036	BowSkew Revision Left: Y	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	Y: Alignment Result: BowSkew Revision: Left		
037	BowSkew Revision Center: Y	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	Y: Alignment Result: BowSkew Revision: Center		
038	BowSkew Revision Right: Y	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	Y: Alignment Result: BowSkew Revision: Right		
042	Skew Amt: C	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	C: Alignment Result: Skew Amt		
043	Skew Amt: M	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	M: Alignment Result: Skew Amt		
044	Skew Amt: Y	*ENG	[-2000.000 to 2000.000 / 0.000 / 0.001 um/step]
	Y: Alignment Result: Skew Amt		

2183	[Main Scan Length Detection]		
	Main Scan Length Detection: Execute: Std Spd		
001	Execute : K	ENG	[- / - / 1/step] [Execute]
007	Execute : M	ENG	[- / - / 1/step] [Execute]

2184	[Main Scan Length Target]		
001	Execute: K	ENG	[- / - / 1/step] [Execute]
	K: Main Scan Length Target Execute		
002	Execute: C	ENG	[- / - / 1/step] [Execute]
	C: Main Scan Length Target Execute		
003	Execute: M	ENG	[- / - / 1/step] [Execute]
	M: Main Scan Length Target Execute		
004	Execute: Y	ENG	[- / - / 1/step] [Execute]
	Y: Main Scan Length Target Execute		
006	Count Value: K	ENG	[0 to 300000 / 271534 / 1/step]
	K: Main Scan Length Target: Count Value		
007	Count Value: C	ENG	[0 to 300000 / 271534 / 1/step]
	C: Main Scan Length Target: Count Value		
008	Count Value: M	ENG	[0 to 300000 / 271534 / 1/step]
	M: Main Scan Length Target: Count Value		

009	Count Value: Y	ENG	[0 to 300000 / 271534 / 1/step]
	Y: Main Scan Length Target: Count Value		

2185	[Main Scan Length Detection]		
001	Mode selection	*ENG	[0 to 2 / 2 / 1/step]

2190	[Line Position Adj. Setting]		
001	Partial Mag: K	*ENG	[0 or 1 / 1 / 1/step] 0: Off 1: On
002	Partial Mag: C	*ENG	[0 or 1 / 1 / 1/step] 0: Off 1: On
003	Partial Mag: M	*ENG	[0 or 1 / 1 / 1/step] 0: Off 1: On
004	Partial Mag: Y	*ENG	[0 or 1 / 1 / 1/step] 0: Off 1: On
006	Left Right Mag: C	*ENG	[0 or 1 / 1 / 1/step] 0: Off 1: On
007	Left Right Mag: M	*ENG	[0 or 1 / 1 / 1/step] 0: Off 1: On
008	Left Right Mag: Y	*ENG	[0 or 1 / 1 / 1/step] 0: Off 1: On
012	SnErr Level Paper Int Sub:um	*ENG	[0 to 3500 / 300 / 1um/step]
013	Partial Mag: K	*ENG	[0 to 3500 / 300 / 1um/step]

014	SnErr Level Paper Int Main:um	*ENG	[0 to 3500 / 0 / 1um/step]

2191	[Polygon Mirror Face Detection]		
001	Mode selection	*ENG	[0 or 1 / 1 / 1/step]

2194	MUSIC Execution Result]		
007	Execution Result	*ENG	[0 or 1 / 0 / 1/step]
	MUSIC Execution Result		
008	Number of Execution	*ENG	[0 to 999999 / 0 / 1time/step]
	MUSIC Execution Result		
009	Number of Failure	*ENG	[0 to 999999 / 0 / 1time/step]
	MUSIC Execution Result		
010	Error Result: M	*ENG	[0 to 9 / 0 / 1/step]
	MUSIC Execution Result		
011	Error Result: C	*ENG	[0 to 9 / 0 / 1/step]
	MUSIC Execution Result		
012	Error Result: Y	*ENG	[0 to 9 / 0 / 1/step]
	MUSIC Execution Result		

2197	[MUSIC Start Time]		
001	MUSIC Start Time (EDT)	*ENG	[10 to 40 / 20 / 10ms/step]
002	TM Sensor Position	*ENG	[50 to 500 / 52.5 / 0.1 mm/step]
003	Paper Int MUSIC Read Start Pos	*ENG	[300 to -300 / 8.79 / 0.01 mm/step]

2198	[MUSIC A/D Interval]		
001	ADC Trigger Counter	*ENG	[5.0 to 20.0 / 5.0 / 0.1 us/step]

2199	[Music Error Time Setting]		

001	Error Detection Counter:Normal	*ENG	[0.1 to 9.9 / 2.5 / 0.1 sec/step]
	MUSIC Error Detection Counter: Normal		
002	Error Detection Counter:Paper Interval	*ENG	[0.1 to 9.9 / 0.5 / 0.1 sec/step]
	MUSIC Error Detection Counter: Paper Interval		

2201	[Set DC Charge]		
	Sets DC Bias Charge. However, only enabled when [0:FIXED] is selected in SP3-600-001 ProCon Potential Control.		
001	K	ENG	[300 to 1000 / 550 / 1-V/step]
002	C	ENG	
003	M	ENG	
004	Y	ENG	

2202	[Set AC (Fixed) Charge]		
	Fixed output value when AC Charge Adjustment is OFF (SP2-205-001 is [1: FIXED])		
001	AC Bias :K	ENG	[0.00 to 3.00 / 2.20 / 0.01KV/step]
002	AC Bias :C	ENG	
003	AC Bias :M	ENG	
004	AC Bias :Y	ENG	

2204	[Set AC Environ Corr]		
	Target current value for AC Charge Adjustment Value increase: Vpp increases. Value decrease: Vpp decreases.		
001	Norm:LL:Target:K	*ENG	[1.25 to 3.00 / 1.86(Office a, Pro a) , 2.25(Office b, Pro b) / 0.01mA/step]
002	Norm:LL:Target:C	*ENG	[1.25 to 3.00 / 2.35(Office b, Pro b) / 0.01mA/step]

003	Norm:LL:Target:M	*ENG	[1.25 to 3.00 / 2.35(Office b, Pro b) / 0.01mA/step]
004	Norm:LL:Target:Y	*ENG	[1.25 to 3.00 / 2.35(Office b, Pro b) / 0.01mA/step]
006	Norm:ML:Target:K	*ENG	[1.25 to 3.00 / 1.86(Office a, Pro a), 2.25(Office b, Pro b) / 0.01mA/step]
007	Norm:ML:Target:C	*ENG	[1.25 to 3.00 / 1.96(Office a, Pro a), 2.35(Office b, Pro b) / 0.01mA/step]
008	Norm:ML:Target:M	*ENG	[1.25 to 3.00 / 1.96(Office a, Pro a), 2.35(Office b, Pro b) / 0.01mA/step]
009	Norm:ML:Target:Y	*ENG	[1.25 to 3.00 / 1.96(Office a, Pro a), 2.35(Office b, Pro b) / 0.01mA/step]
011	Norm:MM:Target:K	*ENG	[1.25 to 3.00 / 2.25(Office b, Pro b) / 0.01mA/step]
012	Norm:MM:Target:C	*ENG	[1.25 to 3.00 / 1.96(Office a, Pro a), 2.35(Office b, Pro b) / 0.01mA/step]
013	Norm:MM:Target:M	*ENG	[1.25 to 3.00 / 1.96(Office a, Pro a), 2.35(Office b, Pro b) / 0.01mA/step]
014	Norm:MM:Target:Y	*ENG	[1.25 to 3.00 / 1.96(Office a, Pro a), 2.35(Office b, Pro b) / 0.01mA/step]
016	Norm:MH:Target:K	*ENG	[1.25 to 3.00 / 2.25(Office b, Pro b) / 0.01mA/step]
017	Norm:MH:Target:C	*ENG	[1.25 to 3.00 / 1.96(Office a, Pro a), 2.35(Office b, Pro b) / 0.01mA/step]
018	Norm:MH:Target:M	*ENG	[1.25 to 3.00 / 1.96(Office a, Pro a), 2.35(Office b, Pro b) / 0.01mA/step]
019	Norm:MH:Target:Y	*ENG	[1.25 to 3.00 / 1.96(Office a, Pro a), 2.35(Office b, Pro b) / 0.01mA/step]
021	Norm:HH:Target:K	*ENG	[1.25 to 3.00 / 2.25(Office b, Pro b) / 0.01mA/step]
022	Norm:HH:Target:C	*ENG	[1.25 to 3.00 / 1.96(Office a, Pro a), 2.35(Office b, Pro b) / 0.01mA/step]

023	Norm:HH:Target:M	*ENG	[1.25 to 3.00 / 1.96(Office a), 2.35(Office b, Pro b) / 0.01 mA/step]
024	Norm:HH:Target:Y	*ENG	[1.25 to 3.00 / 1.96(Office a), 2.35(Office b, Pro b) / 0.01 mA/step]
026	Mid:LL:Target:K	*ENG	[1.25 to 3.00 / 1.20(Office a), 1.86(Office b), 1.55(Pro a, Pro b) / 0.01 mA/step]
027	Mid:LL:Target:C	*ENG	[1.25 to 3.00 / 1.25(Office a), 1.60(Pro a, Pro b) / 0.01 mA/step]
028	Mid:LL:Target:M	*ENG	[1.25 to 3.00 / 1.25(Office a), 1.60(Pro a, Pro b) / 0.01 mA/step]
029	Mid:LL:Target:Y	*ENG	[1.25 to 3.00 / 1.25(Office a), 1.60(Pro a, Pro b) / 0.01 mA/step]
031	Mid:ML:Target:K	*ENG	[1.25 to 3.00 / 1.20(Office a), 1.86(Office b), 1.55(Pro a, Pro b) / 0.01 mA/step]
032	Mid:ML:Target:C	*ENG	[1.25 to 3.00 / 1.25(Office a), 1.96(Office b), 1.60(Pro a, Pro b) / 0.01 mA/step]
033	Mid:ML:Target:M	*ENG	[1.25 to 3.00 / 1.25(Office a), 1.96(Office b), 1.60(Pro a, Pro b) / 0.01 mA/step]
034	Mid:ML:Target:Y	*ENG	[1.25 to 3.00 / 1.25(Office a), 1.96(Office b), 1.60(Pro a, Pro b) / 0.01 mA/step]
036	Mid:MM:Target:K	*ENG	[1.25 to 3.00 / 1.20(Office a), 1.55(Pro a, Pro b) / 0.01 mA/step]
037	Mid:MM:Target:C	*ENG	[1.25 to 3.00 / 1.25(Office a), 1.96(Office b), 1.60(Pro a, Pro b) / 0.01 mA/step]
038	Mid:MM:Target:M	*ENG	[1.25 to 3.00 / 1.25(Office a), 1.96(Office b), 1.60(Pro a, Pro b) / 0.01 mA/step]

039	Mid:MM:Target:Y	*ENG	[1.25 to 3.00 / 1.25 (Office a), 1.96 (Office b), 1.60(Pro a, Pro b) / 0.01mA/step]
041	Mid:MH:Target:K	*ENG	[1.25 to 3.00 / 1.20 (Office a), 1.55 (Pro a, Pro b) / 0.01mA/step]
042	Mid:MH:Target:C	*ENG	[1.25 to 3.00 / 1.25 (Office a), 1.96 (Office b), 1.60(Pro a, Pro b) / 0.01mA/step]
043	Mid:MH:Target:M	*ENG	[1.25 to 3.00 / 1.25 (Office a), 1.96 (Office b), 1.60(Pro a, Pro b) / 0.01mA/step]
044	Mid:MH:Target:Y	*ENG	[1.25 to 3.00 / 1.25 (Office a), 1.96 (Office b), 1.60(Pro a, Pro b) / 0.01mA/step]
046	Mid:HH:Target:K	*ENG	[1.25 to 3.00 / 1.20 (Office a), 1.55 (Pro a, Pro b) / 0.01mA/step]
047	Mid:HH:Target:C	*ENG	[1.25 to 3.00 / 1.25 (Office a), 1.96 (Office b), 1.60(Pro a, Pro b) / 0.01mA/step]
048	Mid:HH:Target:M	*ENG	[1.25 to 3.00 / 1.25 (Office a), 1.96 (Office b), 1.60(Pro a, Pro b) / 0.01mA/step]
049	Mid:HH:Target:Y	*ENG	[1.25 to 3.00 / 1.25 (Office a), 1.96 (Office b), 1.60(Pro a, Pro b) / 0.01mA/step]
051	MidLow:LL:Target:K	*ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
052	MidLow:LL:Target:C	*ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
053	MidLow:LL:Target:M	*ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
054	MidLow:LL:Target:Y	*ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
056	MidLow:ML:Target:K	*ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
057	MidLow:ML:Target:C	*ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
058	MidLow:ML:Target:M	*ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]

059	MidLow:ML:Target:Y	* ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
061	MidLow:MM:Target:K	* ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
062	MidLow:MM:Target:C	* ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
063	MidLow:MM:Target:M	* ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
064	MidLow:MM:Target:Y	* ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
066	MidLow:MH:Target:K	* ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
067	MidLow:MH:Target:C	* ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
068	MidLow:MH:Target:M	* ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
069	MidLow:MH:Target:Y	* ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
071	MidLow:HH:Target:K	* ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
072	MidLow:HH:Target:C	* ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
073	MidLow:HH:Target:M	* ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
074	MidLow:HH:Target:Y	* ENG	[0.75 to 2.50 / 1.25 / 0.01mA/step]
076	Low:LL:Target:K	* ENG	[0.75 to 2.50 / 1.15 / 0.01mA/step]
077	Low:LL:Target:C	* ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
078	Low:LL:Target:M	* ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
079	Low:LL:Target:Y	* ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
081	Low:ML:Target:K	* ENG	[0.75 to 2.50 / 1.15 / 0.01mA/step]
082	Low:ML:Target:C	* ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
083	Low:ML:Target:M	* ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
084	Low:ML:Target:Y	* ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
086	Low:MM:Target:K	* ENG	[0.75 to 2.50 / 1.15 / 0.01mA/step]
087	Low:MM:Target:C	* ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
088	Low:MM:Target:M	* ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
089	Low:MM:Target:Y	* ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
091	Low:MH:Target:K	* ENG	[0.75 to 2.50 / 1.15 / 0.01mA/step]

092	Low:MH:Target:C	*ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
093	Low:MH:Target:M	*ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
094	Low:MH:Target:Y	*ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
096	Low:HH:Target:K	*ENG	[0.75 to 2.50 / 1.15 / 0.01mA/step]
097	Low:HH:Target:C	*ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
098	Low:HH:Target:M	*ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]
099	Low:HH:Target:Y	*ENG	[0.75 to 2.50 / 1.20 / 0.01mA/step]

4

2205	[Adj/Display AC Charge]		
	-		
001	Select	*ENG	[0 or 1 / 0 / 1/step] 0: Auto 1: Fixed
	Settings for ON/OFF of AC Charge Adjustment		
002	Temp Threshold 1	*ENG	[0 to 50 / 3 / 1deg/step]
	Temp Threshold for After Idle Time Execution of AC Charge Adjustment		
003	Temp Threshold 2	*ENG	[0 to 50 / 1 / 1deg/step]
	Temp Threshold for Active Time Execution of AC Charge Adjustment		
004	Execution Interval	*ENG	[0 to 200 / 10 / 1/step]
	Execution Interval (number of pages) of AC Charge Adjustment		
005	Previous Temp:BW	*ENG	[0 to 50 / 0 / 1deg/step]
	Previous temperature (BW) of AC Charge Adjustment Execution		
006	Previous Temp:Col	*ENG	[0 to 50 / 0 / 1deg/step]
	Previous temperature (Col) of AC Charge Adjustment Execution		
2208	[Chg AC Adj:Execute]		

001	Execute AC Reduction	*ENG	[- / - / -] [Execute]
	Forced execution of AC Charge Adjustment Execution		

2209	[Chg AC Adj:Result]		
001	From Left:YMCK	*ENG	[0000 to 9999 / 0000 / 1/step]
	Result display of AC Charge Adjustment Execution		

2211	[Set LD Power]		
	Sets LD Power for Writing Unit. However, only enabled when [0: FIXED] is selected in SP3-600-001 ProCon Potential Control.		
	001	K	ENG
	002	C	ENG
	003	M	ENG
004	Y	ENG	[60 to 180 / 100 / 1%/step]

2212	[Set Dev DC]		
	Sets Development DC Bias Charge. However, only enabled when [0:FIXED] is selected in SP3-600-001 ProCon Potential Control.		
	001	K	ENG
	002	C	ENG
	003	M	ENG
004	Y	ENG	[200 to 800 / 450 / 1-V/step]

2224	[Set QL Power]		
001	Norm Image	*ENG	[0 to 100 / 65 / 1%/step]
	Sets QL Power for Image Area. Value increase: QL Power increases. Value decrease: QL Power decreases.		

002	Norm Non-Image	*ENG	[0 to 100 / 65 / 1%/step]
	Sets QL Power for Non Image Area. Value increase: QL Power increases. Value decrease: QL Power decreases.		
003	Mid Image	*ENG	[0 to 100 / 40 / 1%/step]
	Sets QL Power for Image Area. Value increase: QL Power increases. Value decrease: QL Power decreases.		
004	Mid Non-Image	*ENG	[0 to 100 / 40 / 1%/step]
	Sets QL Power for Non Image Area. Value increase: QL Power increases. Value decrease: QL Power decreases.		
005	MidLow Image	*ENG	[0 to 100 / 40 / 1%/step]
	Sets QL Power for Image Area. Value increase: QL Power increases. Value decrease: QL Power decreases.		
006	MidLow Non-Image	*ENG	[0 to 100 / 40 / 1%/step]
	Sets QL Power for Non Image Area. Value increase: QL Power increases. Value decrease: QL Power decreases.		
007	Low Image	*ENG	[0 to 100 / 36 / 1%/step]
	Sets QL Power for Image Area. Value increase: QL Power increases. Value decrease: QL Power decreases.		
008	Low Non-Image	*ENG	[0 to 100 / 36 / 1%/step]
	Sets QL Power for Non Image Area. Value increase: QL Power increases. Value decrease: QL Power decreases.		

2225	[Cleaning Speed:Col]		
001	Standard Speed	*ENG	[100 to 500 / 207 / 1/step]
	Standard rotation times _rpm (Standard Speed) of Cleaning Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
002	Middle Speed	*ENG	[100 to 500 / 141 / 1/step]
	Standard rotation times _rpm (Middle Speed) of Cleaning Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
003	Middle-Low Speed	*ENG	[100 to 500 / 141 / 1/step]
	Standard rotation times _rpm (Middle-Low Speed) of Cleaning Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
004	Low Speed	*ENG	[100 to 500 / 130 / 1/step]
	Standard rotation times _rpm (Low Speed) of Cleaning Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
006	Period of Revs1	*ENG	[0 to 400000 / 5000 / 100 mm/step]
	Period of revs for Cleaning Brush		
007	Period of Revs2	*ENG	[0 to 400000 / 15000 / 100 mm/step]
	Period of revs for Cleaning Brush		
008	Period of Revs3	*ENG	[0 to 400000 / 40000 / 100 m m/step]
	Period of revs for Cleaning Brush		
009	Period of Revs4	*ENG	[0 to 400000 / 30000 / 100 m m/step]
	Period of revs for Cleaning Brush		

013	Distance Coefficient1	*ENG	[0.50 to 2.00 / 1.00 / 0.01/step]
	Distance Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
014	Distance Coefficient2	*ENG	[0.50 to 2.00 / 1.00 / 0.01/step]
	Distance Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
015	Distance Coefficient3	*ENG	[0.50 to 2.00 / 1.00 / 0.01/step]
	Distance Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
016	Distance Coefficient4	*ENG	[0.50 to 2.00 / 1.00 / 0.01/step]
	Distance Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
017	Distance Coefficient5	*ENG	[0.50 to 2.00 / 1.00 / 0.01/step]
	Distance Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
020	Special Mode Selection:K	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Special Mode Selection		
021	Special Mode Selection:C	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Special Mode Selection		

022	Special Mode Selection:M	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Special Mode Selection		
023	Special Mode Selection:Y	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Special Mode Selection		
024	Special Mode Coefficient1	*ENG	[0.50 to 2.00 / 1.20 / 0.01/step]
	Distance Coefficient for Rotation times of Brush in Special Mode Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
025	Special Mode Coefficient2	*ENG	[0.50 to 2.00 / 1.20 / 0.01/step]
	Distance Coefficient for Rotation times of Brush in Special Mode Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
026	Special Mode Coefficient3	*ENG	[0.50 to 2.00 / 1.20 / 0.01/step]
	Distance Coefficient for Rotation times of Brush in Special Mode Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
027	Special Mode Coefficient4	*ENG	[0.50 to 2.00 / 1.20 / 0.01/step]
	Distance Coefficient for Rotation times of Brush in Special Mode Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
028	Special Mode Coefficient5	*ENG	[0.50 to 2.00 / 1.20 / 0.01/step]
	Distance Coefficient for Rotation times of Brush in Special Mode Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		

032	Environ Coefficient 1	*ENG	[0.50 to 2.00 / 0.70 / 0.01/step]
	Environment Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
033	Environ Coefficient 2	*ENG	[0.50 to 2.00 / 0.83 / 0.01/step]
	Environment Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
034	Environ Coefficient 3	*ENG	[0.50 to 2.00 / 0.96 / 0.01/step]
	Environment Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
035	Environ Coefficient 4	*ENG	[0.50 to 2.00 / 1.10 / 0.01/step]
	Environment Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
036	Environ Coefficient 5	*ENG	[0.50 to 2.00 / 1.30 / 0.01/step]
	Environment Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
037	Environ Coefficient 6	*ENG	[0.50 to 2.00 / 1.50 / 0.01/step]
	Environment Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
038	Environ Coefficient 7	*ENG	[0.50 to 2.00 / 1.63 / 0.01/step]
	Environment Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		

039	Environ Coefficient 8	*ENG	[0.50 to 2.00 / 1.76 / 0.01/step]
	Environment Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
040	Environ Coefficient 9	*ENG	[0.50 to 2.00 / 1.90 / 0.01/step]
	Environment Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		
041	Environ Coefficient 10	*ENG	[0.50 to 2.00 / 2.00 / 0.01/step]
	Environment Coefficient for Rotation times of Brush Value increase: Lubricant consumption increases. Value decrease: Lubricant consumption decreases.		

2231	[Cont High Q Img: CPM Down Mode]		
001	Shift Threshold	ENG	[0 to 100 / 53 / 1%/step]
	-Shifts to CPM Down Mode when Accumulated Image Area rate of any color (K, C, M or Y) exceeds the threshold. -CPM Down Mode is the mode for preventing "Medaka"(which is the symptom that a image has short vertical white lines) and decreases the occurrence by reducing the image area per unit time making interval between papers. -Value increase: The effect to decrease "Medaka"reduces, however, it becomes more difficult to enter the CPM Down Mode. - Value decreases: It becomes easier to enter the CPM Down Mode, however, the effect to decrease "Medaka" gains. * Set SP value for 100 if you do not want		

002	Stop Threshold	ENG	[0 to 100 / 45 / 1%/step]
	- Switches to CPM Down mode when either of the colors (KCMY) Accumulated Image Area rate goes under this threshold. - Value increase: CPM Down mode will end sooner, but "Medaka" depression effect will decrease. - Value decrease: "Medaka" depression effect will increase, but easier for CPM Down mode to go on. * If value becomes larger than Shift Threshold (SP2-231-001), CPM Down mode will not work long enough.		
003	CPM Value	ENG	[0 to 100 / 70 / 1%/step]
	- CPM Down rate for CPM Down mode. (if set for 70, CPM will be 70% of usual) - Value increase: "Medaka" depression effect will increase, but the CPM will be slower when CPM down mode. - Value decrease: CPM will be faster when CPM down mode, but "Medaka" depression effect will decrease.		
004	Cleaning Blade Worn-out Threshold	ENG	[0 to 99999999 / 80000 / 1m]
	- Switches to CPM down mode when either of the KCMY Colors cleaning blade runs longer than this threshold. - Value increase: Enters CPM down mode when cleaning blade is worn out even more. Keeps CPM down mode to kickin as well but, "Medaka" depression effect will decrease. - Value decrease: Enters CPM down mode even blade is worn out much less. Easier for CPM down mode to kickin, but "Medaka" depression effect will increase.		
011	DC Avg.:LL:K	ENG	[0.00 to 100.00 / 0.00 / 0.01%/step]
	Displays Accumulated Image Area rate used for CPM Down Mode Shift Judgment.		
012	DC Avg.:LL:C	ENG	[0.00 to 100.00 / 0.00 / 0.01%/step]
	Displays Accumulated Image Area rate used for CPM Down Mode Shift Judgment.		
013	DC Avg.:LL:M	ENG	[0.00 to 100.00 / 0.00 / 0.01%/step]
	Displays Accumulated Image Area rate used for CPM Down Mode Shift Judgment.		
014	DC Avg.:LL:Y	ENG	[0.00 to 100.00 / 0.00 / 0.01%/step]
	Displays Accumulated Image Area rate used for CPM Down Mode Shift Judgment.		

021	TotalPage:LL:Set	ENG	[1 to 65535 / 300 / 1count/step]
	Defines the base (number of pages) for taking average on Accumulated Image Area rate.		

2241	[Temperature/Humidity: Display]		
001	AIT Temperature	ENG	[-1280 to 1270 / 0 / 1deg/step]
	Displays the temperature for Y Development Thermistor.		

2301	[Current Value:FC]		
001	Side1:ITB K	ENG	[0 to 70 / 0 / 1uA/step]
	Displays Output Value of ITB K of the previous printing (FC Mode/Side 1).		
002	Side1:ITB C	ENG	[0 to 70 / 0 / 1uA/step]
	Displays Output Value of ITB C of the previous printing (FC Mode/Side 1).		
003	Side1:ITB M	ENG	[0 to 70 / 0 / 1uA/step]
	Displays Output Value of ITB M of the previous printing (FC Mode/Side 1).		
004	Side1:ITB Y	ENG	[0 to 70 / 0 / 1uA/step]
	Displays Output Value of ITB Y of the previous printing (FC Mode/Side 1).		
006	Side1:PTR AC	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
	Displays Output Value of PTR AC of the previous printing (FC Mode/Side 1).		
007	Side1:PTR DC	ENG	[-300 to 0 / 0 / 1uA/step]
	Displays Output Value of PTR DC of the previous printing (FC Mode/Side 1).		
008	Side1:SepDC	ENG	[0 to 10 / 0 / 1uA/step]
	Displays Output Value of SepDC of the previous printing (FC Mode/Side 1).		
009	Side1:SepAC	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
	Displays Output Value of SepAC of the previous printing (FC Mode/Side 1).		
011	Side2:ITB K	ENG	[0 to 70 / 0 / 1uA/step]
	Displays Output Value of ITB K of the previous printing (FC Mode/Side 2).		

012	Side2:ITB C	ENG	[0 to 70 / 0 / 1 uA/step]
	Displays Output Value of ITB C of the previous printing (FC Mode/Side 2).		
013	Side2:ITB M	ENG	[0 to 70 / 0 / 1 uA/step]
	Displays Output Value of ITB M of the previous printing (FC Mode/Side 2).		
014	Side2:ITB Y	ENG	[0 to 70 / 0 / 1 uA/step]
	Displays Output Value of ITB Y of the previous printing (FC Mode/Side 2).		
016	Side2:PTR AC	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
	Displays Output Value of PTR AC of the previous printing (FC Mode/Side 2).		
017	Side2:PTR DC	ENG	[-300 to 0 / 0 / 1 uA/step]
	Displays Output Value of PTR DC of the previous printing (FC Mode/Side 2).		
018	Side2:SepDC	ENG	[0 to 10 / 0 / 1 uA/step]
	Displays Output Value of SepDC of the previous printing (FC Mode/Side 2).		
019	Side2:SepAC	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
	Displays Output Value of SepAC of the previous printing (FC Mode/Side 2).		

2302	[Current Value:BW]		
001	Side1:ITB K	ENG	[0 to 70 / 0 / 1 uA/step]
	Displays Output Value of ITB K of the previous printing (BW Mode/Side 1).		
006	Side1:PTR AC	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
	Displays Output Value of PTR AC of the previous printing (BW Mode/Side 1).		
007	Side1:PTR	ENG	[-300 to 0 / 0 / 1 uA/step]
	Displays Output Value of PTR DC of the previous printing (BW Mode/Side 1).		
008	Side1:SepDC	ENG	[0.0 to 10.0 / 0.0 / 0.1 uA/step]
	Displays Output Value of SepDC of the previous printing (BW Mode/Side 1).		
009	Side1:SepAC	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
	Displays Output Value of SepAC of the previous printing (BW Mode/Side 1).		

011	Side2:ITB K	ENG	[0 to 70 / 0 / 1 uA/step]
	Displays Output Value of ITB K of the previous printing (BW Mode/Side 2).		
016	Side2:PTR AC	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
	Displays Output Value of PTR AC of the previous printing (BW Mode/Side 2).		
017	Side2:PTR	ENG	[-300 to 0 / 0 / 1 uA/step]
	Displays Output Value of PTR DC of the previous printing (BW Mode/Side 2).		
018	Side2:SepDC	ENG	[0.0 to 10.0 / 0.0 / 0.1 uA/step]
	Displays Output Value of SepDC of the previous printing (BW Mode/Side 2).		
019	Side2:SepAC	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
	Displays Output Value of SepAC of the previous printing (BW Mode/Side 2).		

2311	[Current R Level]		
001	ITB K	*ENG	[0 to 9 / 0 / 1/step]
	Displays Current R Level for ITB Roller K based on the detection result of Regist FB Control.		
002	ITB C	*ENG	[0 to 9 / 0 / 1/step]
	Displays Current R Level for ITB Roller C based on the detection result of Regist FB Control.		
003	ITB M	*ENG	[0 to 9 / 0 / 1/step]
	Displays Current R Level for ITB Roller M based on the detection result of Regist FB Control.		
004	ITB Y	*ENG	[0 to 9 / 0 / 1/step]
	Displays Current R Level for ITB Roller Y based on the detection result of Regist FB Control.		
007	PTR	*ENG	[0 to 9 / 0 / 1/step]
	Displays Current R Level for PTR based on the detection result of Regist FB Control.		
2311	[Current R Division]		
011	ITB K	*ENG	[0 to 6 / 3 / 1/step]
	Displays Current R Division for ITB Roller K based on the detection result of Regist FB Control.		

012	ITB C	*ENG	[0 to 6 / 3 / 1/step]
	Displays Current R Division for ITB Roller C based on the detection result of Regist FB Control.		
013	ITB M	*ENG	[0 to 6 / 3 / 1/step]
	Displays Current R Division for ITB Roller M based on the detection result of Regist FB Control.		
014	ITB Y	*ENG	[0 to 6 / 3 / 1/step]
	Displays Current R Division for ITB Roller Y based on the detection result of Regist FB Control.		
017	PTR	*ENG	[0 to 6 / 3 / 1/step]
	Displays Current R Division for PTR based on the detection result of Regist FB Control.		

2312	[Measured Voltage]		
001	ITB K	*ENG	[0.00 to 7.00 / 0.00 / 0.01kV/step]
	Displays Measured Voltage for ITB K when executing Regist FB Control.		
002	ITB C	*ENG	[0.00 to 7.00 / 0.00 / 0.01kV/step]
	Displays Measured Voltage for ITB C when executing Regist FB Control.		
003	ITB M	*ENG	[0.00 to 7.00 / 0.00 / 0.01kV/step]
	Displays Measured Voltage for ITB M when executing Regist FB Control.		
004	ITB Y	*ENG	[0.00 to 7.00 / 0.00 / 0.01kV/step]
	Displays Measured Voltage for ITB Y when executing Regist FB Control.		
007	PTR	*ENG	[0.00 to 12.00 / 0.00 / 0.01kV/step]
	Displays Measured Voltage for PTR when executing Regist FB Control.		
2312	[Env Vltg Meas]		
011	Env Level	*ENG	[0 to 9 / 0 / 1/step]
	Displays Env Level when executing Regist FB Control.		

013	Env Division	ENG	[0 to 6 / 3 / 1/step]
	Displays Env Division when executing Regist FB Control.		
2313	[Execute Vltg Meas]		
001	FC	ENG	[0 or 1 / 0 / 1/step]
	Executes Regist FB Control with SP.		
2314	[Set:Int Vltg Meas]		
001	Interrupt Interval	*ENG	[0 to 20000 / 1000 / 1page/step]
	Sets the interval for executing Regist FB Control automatically by interrupting.		
002	JobEnd Interval	*ENG	[0 to 20000 / 200 / 1page/step]
	Sets the interval for executing Regist FB Control automatically with Job End.		
2315	[Disp:Int Vltg Meas]		
002	Page Cnt:FC	*ENG	[0 to 20000 / 0 / 1page/step]
	Displays the number of printed pages after Regist FB Control is executed. It is "0"-cleared when Regist FB Control is executed.		

SP2-316 to 812 (Drum)

2316	[Set:Current Vltg Meas]		
001	ITB	* ENG	[0 to 70 / 34 / 1uA/step]
	Displays ITB (shared by all colors) when executing Regist FB Control.		
011	PTR 1st	* ENG	[-300 to 0 / -52 / 1uA/step]
	Displays PTR when executing Regist FB Control.		

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2317	[Set:Vltg Meas]		
001	Startup Time	* ENG	[0 to 1000 / 30 / 1msec/step]
	Sets the time for outputting with P.P. Output Maximum to start up PTR when executing Regist FB Control. (peculiar to Pro machine)		
002	Changeover Time	* ENG	[0 to 1000 / 200 / 1msec/step]
	Sets the waiting time that PTR becomes stable by detection current when executing Regist FB Control. (peculiar to Pro machine)		

2318	[Current Age Division]		
001	ITB K	* ENG	[0 to 3 / 0 / 1/step]
	Displays Age Division for executing Age Correction for ITB K based on PM Counter of the developer.		
002	ITB C	* ENG	[0 to 3 / 0 / 1/step]
	Displays Age Division for executing Age Correction for ITB C based on PM Counter of the developer.		
003	ITB M	* ENG	[0 to 3 / 0 / 1/step]
	Displays Age Division for executing Age Correction for ITB M based on PM Counter of the developer.		
004	ITB Y	* ENG	[0 to 3 / 0 / 1/step]
	Displays Age Division for executing Age Correction for ITB Y based on PM Counter of the developer.		

2321	[R Thresh:LLL]		
	Sets the threshold for determining R Level for ITB Roller in the execution environment.		
001	R Thresh1:ITB	* ENG	[0.00 to 10.00 / 1.35 / 0.01kV/step]
002	R Thresh2:ITB	* ENG	[0.00 to 10.00 / 1.70 / 0.01kV/step]
003	R Thresh3:ITB	* ENG	[0.00 to 10.00 / 2.30 / 0.01kV/step]
004	R Thresh4:ITB	* ENG	[0.00 to 10.00 / 3.50 / 0.01kV/step]
005	R Thresh5:ITB	* ENG	[0.00 to 10.00 / 7.00 / 0.01kV/step]
006	R Thresh1:PTR	* ENG	[0.00 to 10.00 / 1.20 / 0.01kV/step]
007	R Thresh2:PTR	* ENG	[0.00 to 10.00 / 1.60 / 0.01kV/step]
008	R Thresh3:PTR	* ENG	[0.00 to 10.00 / 2.40 / 0.01kV/step]
009	R Thresh4:PTR	* ENG	[0.00 to 10.00 / 3.70 / 0.01kV/step]
010	R Thresh5:PTR	* ENG	[0.00 to 10.00 / 6.50 / 0.01kV/step]

2322	[R Thresh:LL]		
	Sets the threshold for determining R Level for ITB Roller in the execution environment.		
001	R Thresh1:ITB	* ENG	[0.00 to 10.00 / 1.35 / 0.01kV/step]
002	R Thresh2:ITB	* ENG	[0.00 to 10.00 / 1.70 / 0.01kV/step]
003	R Thresh3:ITB	* ENG	[0.00 to 10.00 / 2.30 / 0.01kV/step]
004	R Thresh4:ITB	* ENG	[0.00 to 10.00 / 3.50 / 0.01kV/step]
005	R Thresh5:ITB	* ENG	[0.00 to 10.00 / 7.00 / 0.01kV/step]
006	R Thresh1:PTR	* ENG	[0.00 to 10.00 / 0.95 / 0.01kV/step]
007	R Thresh2:PTR	* ENG	[0.00 to 10.00 / 1.30 / 0.01kV/step]
008	R Thresh3:PTR	* ENG	[0.00 to 10.00 / 1.90 / 0.01kV/step]
009	R Thresh4:PTR	* ENG	[0.00 to 10.00 / 2.90 / 0.01kV/step]
010	R Thresh5:PTR	* ENG	[0.00 to 10.00 / 5.50 / 0.01kV/step]

2323	[R Thresh:ML]		
	Sets the threshold for determining R Level for ITB Roller in the execution environment.		
001	R Thresh1:ITB	* ENG	[0.00 to 10.00 / 1.35 / 0.01kV/step]
002	R Thresh2:ITB	* ENG	[0.00 to 10.00 / 1.70 / 0.01kV/step]
003	R Thresh3:ITB	* ENG	[0.00 to 10.00 / 2.30 / 0.01kV/step]
004	R Thresh4:ITB	* ENG	[0.00 to 10.00 / 3.50 / 0.01kV/step]
005	R Thresh5:ITB	* ENG	[0.00 to 10.00 / 7.00 / 0.01kV/step]
006	R Thresh1:PTR	* ENG	[0.00 to 10.00 / 0.70 / 0.01kV/step]
007	R Thresh2:PTR	* ENG	[0.00 to 10.00 / 0.95 / 0.01kV/step]
008	R Thresh3:PTR	* ENG	[0.00 to 10.00 / 1.40 / 0.01kV/step]
009	R Thresh4:PTR	* ENG	[0.00 to 10.00 / 2.15 / 0.01kV/step]
010	R Thresh5:PTR	* ENG	[0.00 to 10.00 / 4.50 / 0.01kV/step]

2324	[R Thresh:MM]		
	Sets the threshold for determining R Level for ITB Roller in the execution environment.		
001	R Thresh1:ITB	* ENG	[0.00 to 10.00 / 1.35 / 0.01kV/step]
002	R Thresh2:ITB	* ENG	[0.00 to 10.00 / 1.70 / 0.01kV/step]
003	R Thresh3:ITB	* ENG	[0.00 to 10.00 / 2.30 / 0.01kV/step]
004	R Thresh4:ITB	* ENG	[0.00 to 10.00 / 3.50 / 0.01kV/step]
005	R Thresh5:ITB	* ENG	[0.00 to 10.00 / 7.00 / 0.01kV/step]
006	R Thresh1:PTR	* ENG	[0.00 to 10.00 / 0.48 / 0.01kV/step]
007	R Thresh2:PTR	* ENG	[0.00 to 10.00 / 0.60 / 0.01kV/step]
008	R Thresh3:PTR	* ENG	[0.00 to 10.00 / 0.90 / 0.01kV/step]
009	R Thresh4:PTR	* ENG	[0.00 to 10.00 / 1.45 / 0.01kV/step]
010	R Thresh5:PTR	* ENG	[0.00 to 10.00 / 3.50 / 0.01kV/step]

2325	[R Thresh:MH]		
	Sets the threshold for determining R Level for ITB Roller in the execution environment.		
001	R Thresh1:ITB	* ENG	[0.00 to 10.00 / 1.35 / 0.01kV/step]
002	R Thresh2:ITB	* ENG	[0.00 to 10.00 / 1.70 / 0.01kV/step]
003	R Thresh3:ITB	* ENG	[0.00 to 10.00 / 2.30 / 0.01kV/step]
004	R Thresh4:ITB	* ENG	[0.00 to 10.00 / 3.50 / 0.01kV/step]
005	R Thresh5:ITB	* ENG	[0.00 to 10.00 / 7.00 / 0.01kV/step]
006	R Thresh1:PTR	* ENG	[0.00 to 10.00 / 0.25 / 0.01kV/step]
007	R Thresh2:PTR	* ENG	[0.00 to 10.00 / 0.33 / 0.01kV/step]
008	R Thresh3:PTR	* ENG	[0.00 to 10.00 / 0.50 / 0.01kV/step]
009	R Thresh4:PTR	* ENG	[0.00 to 10.00 / 0.95 / 0.01kV/step]
010	R Thresh5:PTR	* ENG	[0.00 to 10.00 / 2.80 / 0.01kV/step]

2326	[R Thresh:HH]		
	Sets the threshold for determining R Level for ITB Roller in the execution environment.		
001	R Thresh1:ITB	* ENG	[0.00 to 10.00 / 1.35 / 0.01kV/step]
002	R Thresh2:ITB	* ENG	[0.00 to 10.00 / 1.70 / 0.01kV/step]
003	R Thresh3:ITB	* ENG	[0.00 to 10.00 / 2.30 / 0.01kV/step]
004	R Thresh4:ITB	* ENG	[0.00 to 10.00 / 3.50 / 0.01kV/step]
005	R Thresh5:ITB	* ENG	[0.00 to 10.00 / 7.00 / 0.01kV/step]
006	R Thresh1:PTR	* ENG	[0.00 to 10.00 / 0.20 / 0.01kV/step]
007	R Thresh2:PTR	* ENG	[0.00 to 10.00 / 0.26 / 0.01kV/step]
008	R Thresh3:PTR	* ENG	[0.00 to 10.00 / 0.39 / 0.01kV/step]
009	R Thresh4:PTR	* ENG	[0.00 to 10.00 / 0.80 / 0.01kV/step]
010	R Thresh5:PTR	* ENG	[0.00 to 10.00 / 2.50 / 0.01kV/step]

2331	[Age Thresh]		

001	Age Thresh1:K	* ENG	[0 to 600000 / 5000 / 1 page/step]
	Sets the threshold for determining Age Division for ITB K based on PM Counter of the developer.		
002	Age Thresh2:K	* ENG	[0 to 600000 / 20000 / 1 page/step]
	Sets the threshold for determining Age Division for ITB K based on PM Counter of the developer.		
003	Age Thresh3:K	* ENG	[0 to 600000 / 50000 / 1 page/step]
	Sets the threshold for determining Age Division for ITB K based on PM Counter of the developer.		
011	Age Thresh1:Col	* ENG	[0 to 600000 / 5000 / 1 page/step]
	Sets the threshold for determining Age Division for ITB Col(YMC) based on PM Counter of the developer.		
012	Age Thresh2:Col	* ENG	[0 to 600000 / 20000 / 1 page/step]
	Sets the threshold for determining Age Division for ITB Col(YMC) based on PM Counter of the developer.		
013	Age Thresh3:Colc	* ENG	[0 to 600000 / 50000 / 1 page/step]
	Sets the threshold for determining Age Division for ITB Col(YMC) based on PM Counter of the developer.		
2400	[ITB Corr:ON/OFF]		
	-		
001	All Corr	* ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for all the correction types for ITB Current. Cleared by turning off the power and returns to the default settings.		

002	Eng Spd Corr	*ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for Line Speed Correction for ITB Current. Cleared by turning off the power and returns to the default settings.		
003	Env Corr	*ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for Environment Correction for ITB Current. Cleared by turning off the power and returns to the default settings.		
004	Pot Corr	*ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for Position Correction for ITB Current. Cleared by turning off the power and returns to the default settings.		
005	Age Corr	*ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for Age Correction for ITB Current. OFF Cleared by turning off the power and returns to the default settings.		

2401	[ITB K:Eng Spd Coeff]		
	Sets Correction Coefficient for correcting ITB Current K along with the Operation Line Speed.		
001	Std Spd:FC	*ENG	[10 to 200 / 81 / 1%/step]
002	Std Spd:BW	*ENG	
003	Std Spd:Non-Image	*ENG	

2402	[ITB K:Eng Spd Coeff]		
	Sets Correction Coefficient for correcting ITB Current K along with the Operation Line Speed.		
001	Mid Spd:FC	* ENG	[10 to 200 / 51 / 1%/step]
002	Mid Spd:BW	* ENG	
003	Mid Spd:Non-Image	* ENG	

4

2403	[ITB K:Eng Spd Coeff]		
	Sets Correction Coefficient for correcting ITB Current K along with the Operation Line Speed.		
001	Mid-Low Spd:FC	* ENG	[10 to 200 / 10 / 1%/step]
002	Mid-Low Spd:BW	* ENG	
003	Mid-Low Spd:Non-Image	* ENG	

2404	[ITB K:Eng Spd Coeff]		
	Sets Correction Coefficient for correcting ITB Current K along with the Operation Line Speed.		
001	Low Spd:FC	* ENG	[10 to 200 / 45 / 1%/step]
002	Low Spd:BW	* ENG	
003	Low Spd:Non-Image	* ENG	

2411	[ITB Col:Eng Spd Coeff]		
	Sets Correction Coefficient for correcting ITB Current Col(YMC) along with the Operation Line Speed.		
001	Std Spd:FC	* ENG	[10 to 200 / 81 / 1%/step]
003	Std Spd:Non-Image	* ENG	

2412	[ITB Col:Eng Spd Coeff]		
	Sets Correction Coefficient for correcting ITB Current Col(YMC) along with the Operation Line Speed.		
001	Mid Spd:FC	* ENG	[10 to 200 / 50 / 1%/step]
003	Mid Spd:Non-Image	* ENG	

2413	[ITB Col:Eng Spd Coeff]		
	Sets Correction Coefficient for correcting ITB Current Col(YMC) along with the Operation Line Speed.		
001	Mid-Low Spd:FC	* ENG	[10 to 200 / 10 / 1%/step]
003	Mid-Low Spd:Non-Image	* ENG	

2414	[ITB Col:Eng Spd Coeff]		
	Sets Correction Coefficient for correcting ITB Current Col(YMC) along with the Operation Line Speed.		
001	Low Spd:FC	* ENG	[10 to 200 / 45 / 1%/step]
003	Low Spd:Non-Image	* ENG	

2421	[ITB K:Env Coeff]		
	Sets Correction Coefficient for correcting ITB Current K according to Environment Division.		
001	LLL:BW:Side1	* ENG	[10 to 200 / 105 / 1%/step]
002	LLL:BW:Side2	* ENG	
003	LLL:FC:Side1	* ENG	
004	LLL:FC:Side2	* ENG	
005	LLL:Non-Image	* ENG	

011	LL:BW:Side1	*ENG	[10 to 200 / 102 / 1%/step]
012	LL:BW:Side2	*ENG	
013	LL:FC:Side1	*ENG	
014	LL:FC:Side2	*ENG	
015	LL:Non-Image	*ENG	
021	ML:BW:Side1	*ENG	[10 to 200 / 100 / 1%/step]
022	ML:BW:Side2	*ENG	
023	ML:FC:Side1	*ENG	
024	ML:FC:Side2	*ENG	
025	ML:Non-Image	*ENG	
031	MM:BW:Side1	*ENG	[10 to 200 / 100 / 1%/step]
032	MM:BW:Side2	*ENG	
033	MM:FC:Side1	*ENG	
034	MM:FC:Side2	*ENG	
035	MM:Non-Image	*ENG	
041	MH:BW:Side1	*ENG	[10 to 200 / 100 / 1%/step]
042	MH:BW:Side2	*ENG	
043	MH:FC:Side1	*ENG	
044	MH:FC:Side2	*ENG	
045	MH:Non-Image	*ENG	
051	HH:BW:Side1	*ENG	[10 to 200 / 100 / 1%/step]
052	HH:BW:Side2	*ENG	
053	HH:FC:Side1	*ENG	
054	HH:FC:Side2	*ENG	
055	HH:Non-Image	*ENG	

2422	[ITB Col:Env Coeff]		
	Sets Correction Coefficient for correcting ITB Current Col(YMC) according to Environment Division.		
001	LLL:FC:Side1	* ENG	[10 to 200 / 130 / 1%/step]
002	LLL:FC:Side2	* ENG	
003	LLL:Non-Image	* ENG	
011	LL:FC:Side1	* ENG	[10 to 200 / 120 / 1%/step]
012	LL:FC:Side2	* ENG	
013	LL:Non-Image	* ENG	
021	ML:FC:Side1	* ENG	[10 to 200 / 110 / 1%/step]
022	ML:FC:Side2	* ENG	
023	ML:Non-Image	* ENG	
031	MM:FC:Side1	* ENG	[10 to 200 / 100 / 1%/step]
032	MM:FC:Side2	* ENG	
033	MM:Non-Image	* ENG	
041	MH:FC:Side1	* ENG	[10 to 200 / 103 / 1%/step]
042	MH:FC:Side2	* ENG	
043	MH:Non-Image	* ENG	
051	HH:FC:Side1	* ENG	[10 to 200 / 103 / 1%/step]
052	HH:FC:Side2	* ENG	
053	HH:Non-Image	* ENG	

2431	[ITB K:R Coeff]		
	Sets Correction Coefficient for correcting ITB Current K according to R Division for ITB Roller.		
001	R-2	* ENG	[50 to 250 / 170 / 1%/step]
002	R-1	* ENG	[50 to 250 / 152 / 1%/step]

003	R0	* ENG	[50 to 250 / 136 / 1%/step]
004	R+1	* ENG	[50 to 250 / 124 / 1%/step]
005	R+2	* ENG	[50 to 250 / 116 / 1%/step]
006	R+3	* ENG	[50 to 250 / 106 / 1%/step]

2432	[ITB Col:R Coeff]		
	Sets Correction Coefficient for correcting ITB Current Col(YMC) according to R Division for ITB Roller.		
001	R-2	* ENG	[50 to 250 / 170 / 1%/step]
002	R-1	* ENG	[50 to 250 / 152 / 1%/step]
003	R0	* ENG	[50 to 250 / 136 / 1%/step]
004	R+1	* ENG	[50 to 250 / 124 / 1%/step]
005	R+2	* ENG	[50 to 250 / 116 / 1%/step]
006	R+3	* ENG	[50 to 250 / 106 / 1%/step]

2441	[ITB K:Age Coeff]		
	Sets Correction Coefficient for correcting ITB Current K by environment according to Age Division for Developer.		
001	Age Division 1:LLL	* ENG	[10 to 200 / 100 / 1%/step]
002	Age Division2:LLL	* ENG	
003	Age Division3:LLL	* ENG	
011	Age Division 1:LL	* ENG	[10 to 200 / 100 / 1%/step]
012	Age Division2:LL	* ENG	[10 to 200 / 100 / 1%/step]
013	Age Division3:LL	* ENG	[10 to 200 / 97 / 1%/step]
021	Age Division 1:ML	* ENG	[10 to 200 / 100 / 1%/step]
022	Age Division2:ML	* ENG	[10 to 200 / 97 / 1%/step]
023	Age Division3:ML	* ENG	[10 to 200 / 94 / 1%/step]

031	Age Division1:MM	*ENG	[10 to 200 / 100 / 1%/step]
032	Age Division2:MM	*ENG	[10 to 200 / 97 / 1%/step]
033	Age Division3:MM	*ENG	[10 to 200 / 94 / 1%/step]
041	Age Division1:MH	*ENG	[10 to 200 / 97 / 1%/step]
042	Age Division2:MH	*ENG	[10 to 200 / 94 / 1%/step]
043	Age Division3:MH	*ENG	[10 to 200 / 90 / 1%/step]
051	Age Division1:HH	*ENG	[10 to 200 / 96 / 1%/step]
052	Age Division2:HH	*ENG	[10 to 200 / 92 / 1%/step]
053	Age Division3:HH	*ENG	[10 to 200 / 87 / 1%/step]

2442	[ITB C:Age Coeff]		
	Sets Correction Coefficient for correcting ITB Current C by environment according to Age Division for Developer.		
001	Age Division1:LLL	*ENG	[10 to 200 / 100 / 1%/step]
002	Age Division2:LLL	*ENG	
003	Age Division3:LLL	*ENG	
011	Age Division1:LL	*ENG	[10 to 200 / 100 / 1%/step]
012	Age Division2:LL	*ENG	
013	Age Division3:LL	*ENG	
021	Age Division1:ML	*ENG	[10 to 200 / 100 / 1%/step]
022	Age Division2:ML	*ENG	
023	Age Division3:ML	*ENG	
031	Age Division1:MM	*ENG	[10 to 200 / 100 / 1%/step]
032	Age Division2:MM	*ENG	
033	Age Division3:MM	*ENG	

041	Age Division1:MH	*ENG	[10 to 200 / 100 / 1%/step]
042	Age Division2:MH	*ENG	
043	Age Division3:MH	*ENG	
051	Age Division1:HH	*ENG	[10 to 200 / 100 / 1%/step]
052	Age Division2:HH	*ENG	
053	Age Division3:HH	*ENG	

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2443	[ITB M:Age Coeff]		
	Sets Correction Coefficient for correcting ITB Current M by environment according to Age Division for Developer.		
001	Age Division1:LLL	*ENG	[10 to 200 / 100 / 1%/step]
002	Age Division2:LLL	*ENG	
003	Age Division3:LLL	*ENG	
011	Age Division1:LL	*ENG	[10 to 200 / 100 / 1%/step]
012	Age Division2:LL	*ENG	
013	Age Division3:LL	*ENG	
021	Age Division1:ML	*ENG	[10 to 200 / 100 / 1%/step]
022	Age Division2:ML	*ENG	
023	Age Division3:ML	*ENG	
031	Age Division1:MM	*ENG	[10 to 200 / 100 / 1%/step]
032	Age Division2:MM	*ENG	
033	Age Division3:MM	*ENG	
041	Age Division1:MH	*ENG	[10 to 200 / 100 / 1%/step]
042	Age Division2:MH	*ENG	
043	Age Division3:MH	*ENG	

051	Age Division1:HH	*ENG	[10 to 200 / 100 / 1%/step]
052	Age Division2:HH	*ENG	
053	Age Division3:HH	*ENG	

2444	[ITB Y:Age Coeff]		
	Sets Correction Coefficient for correcting ITB Current Y by environment according to Age Division for Developer.		
001	Age Division1:LLL	*ENG	[10 to 200 / 100 / 1%/step]
002	Age Division2:LLL	*ENG	
003	Age Division3:LLL	*ENG	
011	Age Division1:LL	*ENG	[10 to 200 / 100 / 1%/step]
012	Age Division2:LL	*ENG	
013	Age Division3:LL	*ENG	
021	Age Division1:ML	*ENG	[10 to 200 / 100 / 1%/step]
022	Age Division2:ML	*ENG	
023	Age Division3:ML	*ENG	
031	Age Division1:MM	*ENG	[10 to 200 / 100 / 1%/step]
032	Age Division2:MM	*ENG	
033	Age Division3:MM	*ENG	
041	Age Division1:MH	*ENG	[10 to 200 / 100 / 1%/step]
042	Age Division2:MH	*ENG	
043	Age Division3:MH	*ENG	
051	Age Division1:HH	*ENG	[10 to 200 / 100 / 1%/step]
052	Age Division2:HH	*ENG	
053	Age Division3:HH	*ENG	

2451	[ITB K:Standard]		

001	FC	*ENG	[0 to 70 / 31 / 1uA/step]
	Sets ITB Current Standard Value K for FC Mode.		
002	BW	*ENG	[0 to 70 / 31 / 1uA/step]
	Sets ITB Current Standard Value K for BW Mode.		
003	Non-Image	*ENG	[0 to 70 / 5 / 1uA/step]
	Sets ITB Current Standard Value K for creating Non-Image.		
004	Refresh	*ENG	[0 to 70 / 12 / 1uA/step]
	Sets ITB Current Standard Value K for executing Paper Interval Toner Refresh.		

2461	[ITB C:Standard]		
001	FC	*ENG	[0 to 70 / 25 / 1uA/step]
	Sets ITB Current Standard Value C for FC Mode.		
003	Non-Image	*ENG	[0 to 70 / 5 / 1uA/step]
	Sets ITB Current Standard Value C for creating Non-Image.		
004	Refresh	*ENG	[0 to 70 / 12 / 1uA/step]
	Sets ITB Current Standard Value C for executing Paper Interval Toner Refresh.		

2471	[ITB M:Standard]		
001	FC	*ENG	[0 to 70 / 25 / 1uA/step]
	Sets ITB Current Standard Value M for FC Mode.		
003	Non-Image	*ENG	[0 to 70 / 5 / 1uA/step]
	Sets ITB Current Standard Value M for creating Non-Image.		
004	Refresh	*ENG	[0 to 70 / 12 / 1uA/step]
	Sets ITB Current Standard Value M for executing Paper Interval Toner Refresh.		

2481	[ITB Y:Standard]		

001	FC	*ENG	[0 to 70 / 25 / 1uA/step]
	Sets ITB Current Standard Value Y for FC Mode.		
003	Non-Image	*ENG	[0 to 70 / 5 / 1uA/step]
	Sets ITB Current Standard Value Y for creating Non-Image.		
004	Refresh	*ENG	[0 to 70 / 12 / 1uA/step]
	Sets ITB Current Standard Value Y for executing Paper Interval Toner Refresh.		

2500	[Sep Corr:ON/OFF]		
001	All Corr	ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for all the correction types for Separation Output. (AC/DC Common Setting) Cleared by turning off the power and returns to the default settings.		
002	Eng Spd Corr	ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for Line Speed Correction for Separation Output. (AC/DC Common Setting) Cleared by turning off the power and returns to the default settings.		
003	Env Corr	ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for Line Speed Correction for Separation Output. (AC/DC Common Setting) Cleared by turning off the power and returns to the default settings.		

004	LEdge Corr	ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for Image Leading Edge for Separation Output. (AC/DC Common Setting) Cleared by turning off the power and returns to the default settings.		
005	TEdge Corr	ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for Image Trailing Edge for Separation Output. (AC/DC Common Setting) Cleared by turning off the power and returns to the default settings.		

2501	[SepDC:Eng Spd Coeff]		
	Sets Correction Coefficient for correcting Separation DC Output along with the Operation Line Speed.		
001	Standard Speed	ENG	[10 to 200 / 100 / 1%/step]
002	Middle Speed	ENG	[10 to 200 / 100 / 1%/step]
003	Middle-Low Speed	ENG	[10 to 200 / 10 / 1%/step]
004	Low Speed	ENG	[10 to 200 / 100 / 1%/step]

2502	[SepAC:Eng Spd Coeff]		
	Sets Correction Coefficient for correcting Separation AC Output along with the Operation Line Speed.		
001	Standard Speed	ENG	[10 to 200 / 100 / 1%/step]
002	Middle Speed	ENG	[10 to 200 / 100 / 1%/step]
003	Middle-Low Speed	ENG	[10 to 200 / 10 / 1%/step]
004	Low Speed	ENG	[10 to 200 / 100 / 1%/step]

2511	[SepDC:Env Coeff]		
	Sets Correction Coefficient for correcting Separation DC Output according to Environment Division.		
001	LLL:BW:Side1	ENG	[10 to 200 / 100 / 1%/step]
002	LLL:BW:Side2	ENG	
003	LLL:FC:Side1	ENG	
004	LLL:FC:Side2	ENG	
011	LL:BW:Side1	ENG	[10 to 200 / 100 / 1%/step]
012	LL:BW:Side2	ENG	
013	LL:FC:Side1	ENG	
014	LL:FC:Side2	ENG	
021	ML:BW:Side1	ENG	[10 to 200 / 100 / 1%/step]
022	ML:BW:Side2	ENG	
023	ML:FC:Side1	ENG	
024	ML:FC:Side2	ENG	
031	MM:BW:Side1	ENG	[10 to 200 / 100 / 1%/step]
032	MM:BW:Side2	ENG	
033	MM:FC:Side1	ENG	
034	MM:FC:Side2	ENG	
041	MH:BW:Side1	ENG	[10 to 200 / 100 / 1%/step]
042	MH:BW:Side2	ENG	
043	MH:FC:Side1	ENG	
044	MH:FC:Side2	ENG	

051	HH:BW:Side1	ENG	[10 to 200 / 100 / 1%/step]
052	HH:BW:Side2	ENG	
053	HH:FC:Side1	ENG	
054	HH:FC:Side2	ENG	

2512	[SepAC:Env Coeff]		
	Sets Correction Coefficient for correcting Separation AC Output according to Environment Division.		
001	LLL:BW:Side1	ENG	[10 to 200 / 86 / 1%/step]
002	LLL:BW:Side2	ENG	[10 to 200 / 86 / 1%/step]
003	LLL:FC:Side1	ENG	[10 to 200 / 82 / 1%/step]
004	LLL:FC:Side2	ENG	[10 to 200 / 82 / 1%/step]
011	LL:BW:Side1	ENG	[10 to 200 / 90 / 1%/step]
012	LL:BW:Side2	ENG	[10 to 200 / 90 / 1%/step]
013	LL:FC:Side1	ENG	[10 to 200 / 87 / 1%/step]
014	LL:FC:Side2	ENG	[10 to 200 / 87 / 1%/step]
021	ML:BW:Side1	ENG	[10 to 200 / 94 / 1%/step]
022	ML:BW:Side2	ENG	[10 to 200 / 94 / 1%/step]
023	ML:FC:Side1	ENG	[10 to 200 / 92 / 1%/step]
024	ML:FC:Side2	ENG	[10 to 200 / 92 / 1%/step]
031	MM:BW:Side1	ENG	[10 to 200 / 97 / 1%/step]
032	MM:BW:Side2	ENG	[10 to 200 / 97 / 1%/step]
033	MM:FC:Side1	ENG	[10 to 200 / 96 / 1%/step]
034	MM:FC:Side2	ENG	[10 to 200 / 96 / 1%/step]

041	MH:BW:Side1	ENG	[10 to 200 / 100 / 1%/step]
042	MH:BW:Side2	ENG	
043	MH:FC:Side1	ENG	
044	MH:FC:Side2	ENG	
051	HH:BW:Side1	ENG	[10 to 200 / 100 / 1%/step]
052	HH:BW:Side2	ENG	
053	HH:FC:Side1	ENG	
054	HH:FC:Side2	ENG	

2521	[Sep:L Edge Length]		
	Sets the length for correcting Image Leading Edge for Separation Output. (AC/DC Common Setting)		
001	Side1	ENG	[-10 to 30 / 5 / 1mm/step]
002	Side2	ENG	

2522	[Sep:T Edge Length]		
	Sets the length for correcting Image Trailing Edge for Separation Output. (AC/DC Common Setting)		
001	Side1	ENG	[-10 to 30 / 0 / 1mm/step]
002	Side2	ENG	

2531	[SepDC:Side1]		
	Sets Standard Value for Separation DC Output by paper type/paper thickness.		

001	Plain:Thin	ENG	[0.0 to 10.0 / 1.0 / 0.1 uA/step]
002	Plain:Plain 1	ENG	
003	Plain:Plain2	ENG	
004	Plain:Mid-Thick	ENG	
005	Plain:Thick1	ENG	
006	Plain:Thick2	ENG	
007	Plain:Thick3	ENG	
008	Plain:Thick4	ENG	
012	Glossy:Plain 1	ENG	[0.0 to 10.0 / 1.0 / 0.1 uA/step]
013	Glossy:Plain2	ENG	
014	Glossy:Mid-Thick	ENG	
015	Glossy:Thick1	ENG	
016	Glossy:Thick2	ENG	
017	Glossy:Thick3	ENG	
018	Glossy:Thick4	ENG	
022	Matte:Plain 1	ENG	[0.0 to 10.0 / 1.0 / 0.1 uA/step]
023	Matte:Plain2	ENG	
024	Matte:Mid-Thick	ENG	
025	Matte:Thick1	ENG	
026	Matte:Thick2	ENG	
027	Matte:Thick3	ENG	
028	Matte:Thick4	ENG	
056	OHP:Thick1	ENG	[0.0 to 10.0 / 1.0 / 0.1 uA/step]
061	TracingPaper:Thin	ENG	[0.0 to 10.0 / 1.0 / 0.1 uA/step]

076	Envelope:Thick2	ENG	[0.0 to 10.0 / 1.0 / 0.1 μ A/step]
077	Envelope:Thick3	ENG	
078	Envelope:Thick4	ENG	

2532	[SepDC:Side2]		
	Sets Standard Value for Separation DC Output by paper type/paper thickness.		
001	Plain:Thin	ENG	[0.0 to 10.0 / 1.0 / 0.1 μ A/step]
002	Plain:Plain1	ENG	
003	Plain:Plain2	ENG	
004	Plain:Mid-Thick	ENG	
005	Plain:Thick1	ENG	
006	Plain:Thick2	ENG	
007	Plain:Thick3	ENG	
008	Plain:Thick4	ENG	
012	Glossy:Plain1	ENG	[0.0 to 10.0 / 1.0 / 0.1 μ A/step]
013	Glossy:Plain2	ENG	
014	Glossy:Mid-Thick	ENG	
015	Glossy:Thick1	ENG	
016	Glossy:Thick2	ENG	
017	Glossy:Thick3	ENG	
018	Glossy:Thick4	ENG	

022	Matte:Plain1	ENG	[0.0 to 10.0 / 1.0 / 0.1 uA/step]
023	Matte:Plain2	ENG	
024	Matte:Mid-Thick	ENG	
025	Matte:Thick1	ENG	
026	Matte:Thick2	ENG	
027	Matte:Thick3	ENG	
028	Matte:Thick4	ENG	
056	OHP:Thick1	ENG	[0.0 to 10.0 / 1.0 / 0.1 uA/step]
061	TracingPaper:Thin	ENG	[0.0 to 10.0 / 1.0 / 0.1 uA/step]
076	Envelope:Thick2	ENG	[0.0 to 10.0 / 1.0 / 0.1 uA/step]
077	Envelope:Thick3	ENG	
078	Envelope:Thick4	ENG	

2533	[SepDC:Non-Image]		
	Sets Standard Value for Separation DC Output when creating Non-Image.		
001	Non-Image	*ENG	[0.0 to 10.0 / 1.0 / 0.1 uA/step]

2541	[SepAC:Side1]		
	Sets Standard Value for Separation AC Output by paper type/paper thickness.		
001	Plain:Thin	ENG	[0.0 to 12.0 / 12.0 / 0.1 kV/step]
002	Plain:Plain1	ENG	[0.0 to 12.0 / 11.0 / 0.1 kV/step]
003	Plain:Plain2	ENG	[0.0 to 12.0 / 10.5 / 0.1 kV/step]
004	Plain:Mid-Thick	ENG	[0.0 to 12.0 / 10.0 / 0.1 kV/step]
005	Plain:Thick1	ENG	[0.0 to 12.0 / 9.5 / 0.1 kV/step]
006	Plain:Thick2	ENG	[0.0 to 12.0 / 9.5 / 0.1 kV/step]
007	Plain:Thick3	ENG	[0.0 to 12.0 / 9.5 / 0.1 kV/step]
008	Plain:Thick4	ENG	[0.0 to 12.0 / 9.5 / 0.1 kV/step]

012	Glossy:Plain1	ENG	[0.0 to 12.0 / 12.0 / 0.1kV/step]
013	Glossy:Plain2	ENG	[0.0 to 12.0 / 11.0 / 0.1kV/step]
014	Glossy:Mid-Thick	ENG	[0.0 to 12.0 / 10.0 / 0.1kV/step]
015	Glossy:Thick1	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
016	Glossy:Thick2	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
017	Glossy:Thick3	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
018	Glossy:Thick4	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
022	Matte:Plain1	ENG	[0.0 to 12.0 / 12.0 / 0.1kV/step]
023	Matte:Plain2	ENG	[0.0 to 12.0 / 11.0 / 0.1kV/step]
024	Matte:Mid-Thick	ENG	[0.0 to 12.0 / 10.0 / 0.1kV/step]
025	Matte:Thick1	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
026	Matte:Thick2	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
027	Matte:Thick3	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
028	Matte:Thick4	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
056	OHP:Thick1	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
061	TracingPaper:Thin	ENG	[0.0 to 12.0 / 12.0 / 0.1kV/step]
076	Envelope:Thick2	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
077	Envelope:Thick3	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
078	Envelope:Thick4	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]

2542	[SepAC:Side2]		
	Sets Standard Value for Separation AC Output by paper type/paper thickness.		
001	Plain:Thin	ENG	[0.0 to 12.0 / 12.0 / 0.1kV/step]
002	Plain:Plain1	ENG	[0.0 to 12.0 / 11.0 / 0.1kV/step]
003	Plain:Plain2	ENG	[0.0 to 12.0 / 10.5 / 0.1kV/step]
004	Plain:Mid-Thick	ENG	[0.0 to 12.0 / 10.0 / 0.1kV/step]

005	Plain:Thick1	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
006	Plain:Thick2	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
007	Plain:Thick3	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
008	Plain:Thick4	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
012	Glossy:Plain1	ENG	[0.0 to 12.0 / 12.0 / 0.1kV/step]
013	Glossy:Plain2	ENG	[0.0 to 12.0 / 11.0 / 0.1kV/step]
014	Glossy:Mid-Thick	ENG	[0.0 to 12.0 / 10.0 / 0.1kV/step]
015	Glossy:Thick1	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
016	Glossy:Thick2	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
017	Glossy:Thick3	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
018	Glossy:Thick4	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
022	Matte:Plain1	ENG	[0.0 to 12.0 / 12.0 / 0.1kV/step]
023	Matte:Plain2	ENG	[0.0 to 12.0 / 11.0 / 0.1kV/step]
024	Matte:Mid-Thick	ENG	[0.0 to 12.0 / 10.0 / 0.1kV/step]
025	Matte:Thick1	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
026	Matte:Thick2	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
027	Matte:Thick3	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
028	Matte:Thick4	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
056	OHP:Thick1	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
061	TracingPaper:Thin	ENG	[0.0 to 12.0 / 12.0 / 0.1kV/step]
076	Envelope:Thick2	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
077	Envelope:Thick3	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]
078	Envelope:Thick4	ENG	[0.0 to 12.0 / 9.5 / 0.1kV/step]

2543	[SepAC:Non-Image]
	Sets Standard Value for Separation AC Output when creating Non-Image.

001	Non-Image	*ENG	[0.0 to 12.0 / 9.0 / 0.1kV/step]

2551	[SepDC:LEdge:Coeff]		
	Sets Correction Coefficient for Image Leading Edge for Separation DC Output by paper type/paper thickness.		
001	Plain:Thin	ENG	[50 to 200 / 105 / 1%/step]
002	Plain:Plain1	ENG	[50 to 200 / 100 / 1%/step]
003	Plain:Plain2	ENG	
004	Plain:Mid-Thick	ENG	
005	Plain:Thick1	ENG	
006	Plain:Thick2	ENG	
007	Plain:Thick3	ENG	
008	Plain:Thick4	ENG	
012	Glossy:Plain1	ENG	[50 to 200 / 105 / 1%/step]
013	Glossy:Plain2	ENG	[50 to 200 / 105 / 1%/step]
014	Glossy:Mid-Thick	ENG	[50 to 200 / 100 / 1%/step]
015	Glossy:Thick1	ENG	
016	Glossy:Thick2	ENG	
017	Glossy:Thick3	ENG	
018	Glossy:Thick4	ENG	
022	Matte:Plain1	ENG	[50 to 200 / 105 / 1%/step]
023	Matte:Plain2	ENG	[50 to 200 / 105 / 1%/step]

024	Matte:Mid-Thick	ENG	[50 to 200 / 100 / 1%/step]
025	Matte:Thick1	ENG	
026	Matte:Thick2	ENG	
027	Matte:Thick3	ENG	
028	Matte:Thick4	ENG	
055	OHP:Thick1	ENG	[50 to 200 / 100 / 1%/step]
061	TracingPaper:Thin	ENG	[50 to 200 / 105 / 1%/step]
076	Envelope:Thick2	ENG	[50 to 200 / 100 / 1%/step]
077	Envelope:Thick3	ENG	
078	Envelope:Thick4	ENG	

2552	[SepDC:TEdge:Coeff]		
	Sets Correction Coefficient for Image Trailing Edge for Separation DC Output. (Paper type/Paper thickness Common Setting)		
001	Common	* ENG	[50 to 200 / 100 / 1%/step]

2561	[SepAC:LEdge:Coeff]		
	Sets Correction Coefficient for Image Leading Edge for Separation AC Output by paper type/paper thickness.		
001	Plain:Thin	ENG	[50 to 200 / 100 / 1%/step]
002	Plain:Plain1	ENG	
003	Plain:Plain2	ENG	
004	Plain:Mid-Thick	ENG	
005	Plain:Thick1	ENG	
006	Plain:Thick2	ENG	
007	Plain:Thick3	ENG	
008	Plain:Thick4	ENG	

012	Glossy:Plain 1	ENG	[50 to 200 / 100 / 1%/step]
013	Glossy:Plain2	ENG	
014	Glossy:Mid-Thick	ENG	
015	Glossy:Thick1	ENG	
016	Glossy:Thick2	ENG	
017	Glossy:Thick3	ENG	
018	Glossy:Thick4	ENG	
022	Matte:Plain 1	ENG	[50 to 200 / 100 / 1%/step]
023	Matte:Plain2	ENG	
024	Matte:Mid-Thick	ENG	
025	Matte:Thick 1	ENG	
026	Matte:Thick2	ENG	
027	Matte:Thick3	ENG	
028	Matte:Thick4	ENG	
056	OHP:Thick 1	ENG	[50 to 200 / 100 / 1%/step]
061	TracingPaper:Thin	ENG	[50 to 200 / 100 / 1%/step]
076	Envelope:Thick2	ENG	[50 to 200 / 100 / 1%/step]
077	Envelope:Thick3	ENG	
078	Envelope:Thick4	ENG	
2562	[SepAC:TEdge:Coeff]		
	Sets Correction Coefficient for Image Trailing Edge for Separation AC Output by paper type/paper thickness.		

001	Plain:Thin	ENG	[50 to 200 / 100 / 1%/step]
002	Plain:Plain 1	ENG	
003	Plain:Plain2	ENG	
004	Plain:Mid-Thick	ENG	
005	Plain:Thick1	ENG	
006	Plain:Thick2	ENG	
007	Plain:Thick3	ENG	
008	Plain:Thick4	ENG	
012	Glossy:Plain 1	ENG	[50 to 200 / 100 / 1%/step]
013	Glossy:Plain2	ENG	
014	Glossy:Mid-Thick	ENG	
015	Glossy:Thick1	ENG	
016	Glossy:Thick2	ENG	
017	Glossy:Thick3	ENG	
018	Glossy:Thick4	ENG	
022	Matte:Plain 1	ENG	[50 to 200 / 100 / 1%/step]
023	Matte:Plain2	ENG	
024	Matte:Mid-Thick	ENG	
025	Matte:Thick1	ENG	
026	Matte:Thick2	ENG	
027	Matte:Thick3	ENG	
028	Matte:Thick4	ENG	
056	OHP:Thick1	ENG	[50 to 200 / 100 / 1%/step]
061	TracingPaper:Thin	ENG	[50 to 200 / 100 / 1%/step]

076	Envelope:Thick2	ENG	[50 to 200 / 100 / 1%/step]
077	Envelope:Thick3	ENG	
078	Envelope:Thick4	ENG	

2600	[PTR Corr:ON/OFF]		
001	All Corr	ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for all the correction types for PTR Current. Cleared by turning off the power and returns to the default settings.		
002	Eng Spd Corr	ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for Line Speed Correction for PTR Current. Cleared by turning off the power and returns to the default settings.		
003	Env Corr	ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default), 1: Correction OFF
	ON/OFF switch for Environment Correction for PTR Current. Cleared by turning off the power and returns to the default settings.		
004	Pape Size Corr	ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for Paper Size Correction for PTR Current. Cleared by turning off the power and returns to the default settings.		
005	LEdge Corr	ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for Image Leading Edge Correction for PTR Current. Cleared by turning off the power and returns to the default settings.		

006	TEdge Corr	ENG	[0 or 1 / 0 / 1/step] 0: Correction ON (Default) 1: Correction OFF
	ON/OFF switch for Image Trailing Edge Correction for PTR Current. Cleared by turning off the power and returns to the default settings.		

2601	[RTR:Eng Spd Coeff]		
	Sets Correction Coefficient for correcting PTR Current along with the Operation Line Speed.		
001	Standard Speed	ENG	[10 to 200 / 81 / 1%/step]
002	Middle Speed	ENG	[10 to 200 / 50 / 1%/step]
003	Middle-Low Speed	ENG	[10 to 200 / 10 / 1%/step]
004	Low Speed	ENG	[10 to 200 / 45 / 1%/step]

2611	[PTR:Env Coeff]		
	Sets Correction Coefficient for correcting PTR Current according to Environment Division.		
001	LLL:BW:Side1	ENG	[10 to 200 / 112 / 1%/step]
002	LLL:BW:Side2	ENG	[10 to 200 / 112 / 1%/step]
003	LLL:FC:Side1	ENG	[10 to 200 / 112 / 1%/step]
004	LLL:FC:Side2	ENG	[10 to 200 / 110 / 1%/step]
005	LLL:Non-Image	ENG	[10 to 200 / 112 / 1%/step]
011	LL:BW:Side1	ENG	[10 to 200 / 108 / 1%/step]
012	LL:BW:Side2	ENG	[10 to 200 / 110 / 1%/step]
013	LL:FC:Side1	ENG	[10 to 200 / 108 / 1%/step]
014	LL:FC:Side2	ENG	[10 to 200 / 108 / 1%/step]
015	LL:Non-Image	ENG	[10 to 200 / 108 / 1%/step]
021	ML:BW:Side1	ENG	[10 to 200 / 104 / 1%/step]
022	ML:BW:Side2	ENG	[10 to 200 / 108 / 1%/step]

023	ML:FC:Side1	ENG	[10 to 200 / 104 / 1%/step]
024	ML:FC:Side2	ENG	[10 to 200 / 106 / 1%/step]
025	ML:Non-Image	ENG	[10 to 200 / 104 / 1%/step]
031	MM:BW:Side1	ENG	[10 to 200 / 100 / 1%/step]
032	MM:BW:Side2	ENG	[10 to 200 / 104 / 1%/step]
033	MM:FC:Side1	ENG	[10 to 200 / 100 / 1%/step]
034	MM:FC:Side2	ENG	[10 to 200 / 104 / 1%/step]
035	MM:Non-Image	ENG	[10 to 200 / 100 / 1%/step]
041	MH:BW:Side1	ENG	[10 to 200 / 90 / 1%/step]
042	MH:BW:Side2	ENG	[10 to 200 / 95 / 1%/step]
043	MH:FC:Side1	ENG	[10 to 200 / 90 / 1%/step]
044	MH:FC:Side2	ENG	[10 to 200 / 95 / 1%/step]
045	MH:Non-Image	ENG	[10 to 200 / 90 / 1%/step]
051	HH:BW:Side1	ENG	[10 to 200 / 85 / 1%/step]
052	HH:BW:Side2	ENG	[10 to 200 / 90 / 1%/step]
053	HH:FC:Side1	ENG	[10 to 200 / 85 / 1%/step]
054	HH:FC:Side2	ENG	[10 to 200 / 90 / 1%/step]
055	HH:Non-Image	ENG	[10 to 200 / 85 / 1%/step]

2612	[PTR:LEdge Env Coeff]
	Sets Correction Coefficient for correcting PTR Current Image Leading Edge Output according to Environment Division.

001	LLL	ENG	[10 to 500 / 100 / 1%/step]
011	LL	ENG	
021	ML	ENG	
031	MM	ENG	
041	MH	ENG	
051	HH	ENG	

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2621	[PTR:R Coeff]		
	Sets Correction Coefficient for correcting PTR Current according to R Division for PTR Roller.		
001	R-2	ENG	[10 to 300 / 225 / 1%/step]
002	R-1	ENG	[10 to 300 / 185 / 1%/step]
003	R0	ENG	[10 to 300 / 160 / 1%/step]
004	R+1	ENG	[10 to 300 / 140 / 1%/step]
005	R+2	ENG	[10 to 300 / 125 / 1%/step]
006	R+3	ENG	[10 to 300 / 115 / 1%/step]

2631	[Paper Size:Thick Coeff]		
	Sets Correction Coefficient for correcting PTR Current by paper type/paper thickness according to paper thickness.		
001	Thin:Side1	ENG	[50 to 600 / 105 / 1%/step]
002	Plain1:Side1	ENG	[50 to 600 / 110 / 1%/step]
003	Plain2:Side1	ENG	[50 to 600 / 120 / 1%/step]
004	Mid-Thick:Side1	ENG	[50 to 600 / 130 / 1%/step]
005	Thick1:Side1	ENG	[50 to 600 / 145 / 1%/step]
006	Thick2:Side1	ENG	[50 to 600 / 160 / 1%/step]
007	Thick3:Side1	ENG	[50 to 600 / 190 / 1%/step]
008	Thick4:Side1	ENG	[50 to 600 / 240 / 1%/step]

011	Thin:Side2	ENG	[50 to 600 / 110 / 1%/step]
012	Plain1:Side2	ENG	[50 to 600 / 120 / 1%/step]
013	Plain2:Side2	ENG	[50 to 600 / 135 / 1%/step]
014	Mid-Thick:Side2	ENG	[50 to 600 / 150 / 1%/step]
015	Thick1:Side2	ENG	[50 to 600 / 170 / 1%/step]
016	Thick2:Side2	ENG	[50 to 600 / 190 / 1%/step]
017	Thick3:Side2	ENG	[50 to 600 / 240 / 1%/step]
018	Thick4:Side2	ENG	[50 to 600 / 290 / 1%/step]

2640	[PTR Bias:Non-Image]		
	Sets PTR Current for creating Non-Image.		
001	Non-Image	*ENG	[0.0 to 1.0 / 0.5 / 0.1kV/step]

2641	[PTR Bias:BW]		
	Sets PTR Current Standard Value for BW Mode by paper type/paper thickness.		
001	Plain:Thin:Side1	ENG	[-300 to 0 / -50 / 1uA/step]
002	Plain:Plain1:Side1	ENG	
003	Plain:Plain2:Side1	ENG	
004	Plain:Mid-Thick:Side1	ENG	
005	Plain:Thick1:Side1	ENG	
006	Plain:Thick2:Side1	ENG	
007	Plain:Thick3:Side1	ENG	
008	Plain:Thick4:Side1	ENG	

012	Glossy:Plain1:Side1	ENG	[-300 to 0 / -48 / 1 uA/step]
013	Glossy:Plain2:Side1	ENG	
014	Glossy:Mid-Thick:Side1	ENG	
015	Glossy:Thick1:Side1	ENG	
016	Glossy:Thick2:Side1	ENG	
017	Glossy:Thick3:Side1	ENG	
018	Glossy:Thick4:Side1	ENG	
022	Matte:Plain1:Side1	ENG	[-300 to 0 / -48 / 1 uA/step]
023	Matte:Plain2:Side1	ENG	
024	Matte:Mid-Thick:Side1	ENG	
025	Matte:Thick1:Side1	ENG	
026	Matte:Thick2:Side1	ENG	
027	Matte:Thick3:Side1	ENG	
028	Matte:Thick4:Side1	ENG	
056	OHP:Thick1:Side1	ENG	[-300 to 0 / -50 / 1 uA/step]
061	TracingPaper:Thin:Side1	ENG	[-300 to 0 / -50 / 1 uA/step]
076	Envelope:Thick2:Side1	ENG	[-300 to 0 / -50 / 1 uA/step]
077	Envelope:Thick3:Side1	ENG	
078	Envelope:Thick4:Side1	ENG	
2642	[PTR Bias:BW]		
	Sets PTR Current Standard Value for BW Mode by paper type/paper thickness.		

001	Plain:Thin:Side2	ENG	[-300 to 0 / -50 / 1 uA/step]
002	Plain:Plain1:Side2	ENG	
003	Plain:Plain2:Side2	ENG	
004	Plain:Mid-Thick:Side2	ENG	
005	Plain:Thick1:Side2	ENG	
006	Plain:Thick2:Side2	ENG	
007	Plain:Thick3:Side2	ENG	
008	Plain:Thick4:Side2	ENG	
012	Glossy:Plain1:Side2	ENG	[-300 to 0 / -48 / 1 uA/step]
013	Glossy:Plain2:Side2	ENG	
014	Glossy:Mid-Thick:Side2	ENG	
015	Glossy:Thick1:Side2	ENG	
016	Glossy:Thick2:Side2	ENG	
017	Glossy:Thick3:Side2	ENG	
018	Glossy:Thick4:Side2	ENG	[-300 to 0 / -48 / 1 uA/step]
022	Matte:Plain1:Side2	ENG	
023	Matte:Plain2:Side2	ENG	
024	Matte:Mid-Thick:Side2	ENG	
025	Matte:Thick1:Side2	ENG	
026	Matte:Thick2:Side2	ENG	
027	Matte:Thick3:Side2	ENG	[-300 to 0 / -50 / 1 uA/step]
028	Matte:Thick4:Side2	ENG	
056	OHP:Thick1:Side2	ENG	[-300 to 0 / -50 / 1 uA/step]
061	TracingPaper:Thin:Side2	ENG	[-300 to 0 / -50 / 1 uA/step]

076	Envelope:Thick2:Side2	ENG	[-300 to 0 / -50 / 1uA/step]
077	Envelope:Thick3:Side2	ENG	
078	Envelope:Thick4:Side2	ENG	

2643	[Ledge Coeff:BW]		
	Sets PTR Current Correction Coefficient for Image Leading Edge for BW Mode by paper type/paper thickness.		
001	Plain:Thin	ENG	[5 to 300 / 120 / 1%/step]
002	Plain:Plain1	ENG	[5 to 300 / 140 / 1%/step]
003	Plain:Plain2	ENG	[5 to 300 / 160 / 1%/step]
004	Plain:Mid-Thick	ENG	[5 to 300 / 180 / 1%/step]
005	Plain:Thick1	ENG	[5 to 300 / 180 / 1%/step]
006	Plain:Thick2	ENG	[5 to 300 / 180 / 1%/step]
007	Plain:Thick3	ENG	[5 to 300 / 180 / 1%/step]
008	Plain:Thick4	ENG	[5 to 300 / 180 / 1%/step]
012	Glossy:Plain1	ENG	[5 to 300 / 120 / 1%/step]
013	Glossy:Plain2	ENG	[5 to 300 / 140 / 1%/step]
014	Glossy:Mid-Thick	ENG	[5 to 300 / 150 / 1%/step]
015	Glossy:Thick1	ENG	[5 to 300 / 150 / 1%/step]
016	Glossy:Thick2	ENG	[5 to 300 / 150 / 1%/step]
017	Glossy:Thick3	ENG	[5 to 300 / 150 / 1%/step]
018	Glossy:Thick4	ENG	[5 to 300 / 150 / 1%/step]
022	Matte:Plain1	ENG	[5 to 300 / 120 / 1%/step]
023	Matte:Plain2	ENG	[5 to 300 / 140 / 1%/step]
024	Matte:Mid-Thick	ENG	[5 to 300 / 150 / 1%/step]
025	Matte:Thick1	ENG	[5 to 300 / 150 / 1%/step]

026	Matte:Thick2	ENG	[5 to 300 / 150 / 1%/step]
027	Matte:Thick3	ENG	[5 to 300 / 150 / 1%/step]
028	Matte:Thick4	ENG	[5 to 300 / 150 / 1%/step]
056	OHP:Thick1	ENG	[5 to 300 / 180 / 1%/step]
061	TracingPaper:Thin	ENG	[5 to 300 / 120 / 1%/step]
076	Envelope:Thick2	ENG	[5 to 300 / 180 / 1%/step]
077	Envelope:Thick3	ENG	[5 to 300 / 180 / 1%/step]
078	Envelope:Thick4	ENG	[5 to 300 / 180 / 1%/step]

2644	[Ledge Length:BW]		
	Sets the length for executing PTR Current Correction for Image Leading Edge for BW Mode by paper type/paper thickness.		
001	Plain:Thin	ENG	[0 to 30 / 15 / 1mm/step]
002	Plain:Plain1	ENG	[0 to 30 / 15 / 1mm/step]
003	Plain:Plain2	ENG	[0 to 30 / 15 / 1mm/step]
004	Plain:Mid-Thick	ENG	[0 to 30 / 5 / 1mm/step]
005	Plain:Thick1	ENG	[0 to 30 / 5 / 1mm/step]
006	Plain:Thick2	ENG	[0 to 30 / 5 / 1mm/step]
007	Plain:Thick3	ENG	[0 to 30 / 5 / 1mm/step]
008	Plain:Thick4	ENG	[0 to 30 / 5 / 1mm/step]
012	Glossy:Plain1	ENG	[0 to 30 / 15 / 1mm/step]
013	Glossy:Plain2	ENG	[0 to 30 / 15 / 1mm/step]
014	Glossy:Mid-Thick	ENG	[0 to 30 / 5 / 1mm/step]
015	Glossy:Thick1	ENG	[0 to 30 / 5 / 1mm/step]
016	Glossy:Thick2	ENG	[0 to 30 / 5 / 1mm/step]
017	Glossy:Thick3	ENG	[0 to 30 / 5 / 1mm/step]

018	Glossy:Thick4	ENG	[0 to 30 / 5 / 1 mm/step]
022	Matte:Plain1	ENG	[0 to 30 / 15 / 1 mm/step]
023	Matte:Plain2	ENG	[0 to 30 / 15 / 1 mm/step]
024	Matte:Mid-Thick	ENG	[0 to 30 / 5 / 1 mm/step]
025	Matte:Thick1	ENG	[0 to 30 / 5 / 1 mm/step]
026	Matte:Thick2	ENG	[0 to 30 / 5 / 1 mm/step]
027	Matte:Thick3	ENG	[0 to 30 / 5 / 1 mm/step]
028	Matte:Thick4	ENG	[0 to 30 / 5 / 1 mm/step]
056	OHP:Thick1	ENG	[0 to 30 / 5 / 1 mm/step]
061	TracingPaper:Thin	ENG	[0 to 30 / 15 / 1 mm/step]
076	Envelope:Thick2	ENG	[0 to 30 / 5 / 1 mm/step]
077	Envelope:Thick3	ENG	[0 to 30 / 5 / 1 mm/step]
078	Envelope:Thick4	ENG	[0 to 30 / 5 / 1 mm/step]

2645	[TEdge Coeff:BW]		
	Sets PTR Current Correction Coefficient for Image Trailing Edge for BW Mode by paper type/paper thickness.		
001	Plain:Thin	ENG	[5 to 300 / 100 / 1%/step]
002	Plain:Plain1	ENG	[5 to 300 / 100 / 1%/step]
003	Plain:Plain2	ENG	[5 to 300 / 100 / 1%/step]
004	Plain:Mid-Thick	ENG	[5 to 300 / 100 / 1%/step]
005	Plain:Thick1	ENG	[5 to 300 / 100 / 1%/step]
006	Plain:Thick2	ENG	[5 to 300 / 100 / 1%/step]
007	Plain:Thick3	ENG	[5 to 300 / 100 / 1%/step]
008	Plain:Thick4	ENG	[5 to 300 / 100 / 1%/step]
012	Glossy:Plain1	ENG	[5 to 300 / 100 / 1%/step]

013	Glossy:Plain2	ENG	[5 to 300 / 100 / 1%/step]
014	Glossy:Mid-Thick	ENG	[5 to 300 / 100 / 1%/step]
015	Glossy:Thick1	ENG	[5 to 300 / 100 / 1%/step]
016	Glossy:Thick2	ENG	[5 to 300 / 100 / 1%/step]
017	Glossy:Thick3	ENG	[5 to 300 / 100 / 1%/step]
018	Glossy:Thick4	ENG	[5 to 300 / 100 / 1%/step]
022	Matte:Plain1	ENG	[5 to 300 / 100 / 1%/step]
023	Matte:Plain2	ENG	[5 to 300 / 100 / 1%/step]
024	Matte:Mid-Thick	ENG	[5 to 300 / 100 / 1%/step]
025	Matte:Thick1	ENG	[5 to 300 / 100 / 1%/step]
026	Matte:Thick2	ENG	[5 to 300 / 100 / 1%/step]
027	Matte:Thick3	ENG	[5 to 300 / 100 / 1%/step]
028	Matte:Thick4	ENG	[5 to 300 / 100 / 1%/step]
056	OHP:Thick1	ENG	[5 to 300 / 100 / 1%/step]
061	TracingPaper:Thin	ENG	[5 to 300 / 100 / 1%/step]
076	Envelope:Thick2	ENG	[5 to 300 / 100 / 1%/step]
077	Envelope:Thick3	ENG	[5 to 300 / 100 / 1%/step]
078	Envelope:Thick4	ENG	[5 to 300 / 100 / 1%/step]

2646	[TEdge Length:BW]		
	Sets the length for executing PTR Current Correction for Image Trailing Edge for BW Mode by paper type/paper thickness.		
	001	Plain:Thin	ENG [0 to 30 / 8 / 1mm/step]
	002	Plain:Plain1	ENG [0 to 30 / 8 / 1mm/step]
	003	Plain:Plain2	ENG [0 to 30 / 8 / 1mm/step]
	004	Plain:Mid-Thick	ENG [0 to 30 / 8 / 1mm/step]

005	Plain:Thick1	ENG	[0 to 30 / 8 / 1 mm/step]
006	Plain:Thick2	ENG	[0 to 30 / 8 / 1 mm/step]
007	Plain:Thick3	ENG	[0 to 30 / 8 / 1 mm/step]
008	Plain:Thick4	ENG	[0 to 30 / 8 / 1 mm/step]
012	Glossy:Plain1	ENG	[0 to 30 / 8 / 1 mm/step]
013	Glossy:Plain2	ENG	[0 to 30 / 8 / 1 mm/step]
014	Glossy:Mid-Thick	ENG	[0 to 30 / 8 / 1 mm/step]
015	Glossy:Thick1	ENG	[0 to 30 / 8 / 1 mm/step]
016	Glossy:Thick2	ENG	[0 to 30 / 8 / 1 mm/step]
017	Glossy:Thick3	ENG	[0 to 30 / 8 / 1 mm/step]
018	Glossy:Thick4	ENG	[0 to 30 / 8 / 1 mm/step]
022	Matte:Plain1	ENG	[0 to 30 / 8 / 1 mm/step]
023	Matte:Plain2	ENG	[0 to 30 / 8 / 1 mm/step]
024	Matte:Mid-Thick	ENG	[0 to 30 / 8 / 1 mm/step]
025	Matte:Thick1	ENG	[0 to 30 / 8 / 1 mm/step]
026	Matte:Thick2	ENG	[0 to 30 / 8 / 1 mm/step]
027	Matte:Thick3	ENG	[0 to 30 / 8 / 1 mm/step]
028	Matte:Thick4	ENG	[0 to 30 / 8 / 1 mm/step]
056	OHP:Thick1	ENG	[0 to 30 / 8 / 1 mm/step]
061	TracingPaper:Thin	ENG	[0 to 30 / 8 / 1 mm/step]
076	Envelope:Thick2	ENG	[0 to 30 / 8 / 1 mm/step]
077	Envelope:Thick3	ENG	[0 to 30 / 8 / 1 mm/step]
078	Envelope:Thick4	ENG	[0 to 30 / 8 / 1 mm/step]

2651	[PTR Bias:FCC]
	Sets PTR Current Standard Value for FC Mode by paper type/paper thickness.

001	Plain:Thin:Side 1	ENG	[-300 to 0 / -75 / 1 uA/step]
002	Plain:Plain 1:Side 1	ENG	[-300 to 0 / -75 / 1 uA/step]
003	Plain:Plain 2:Side 1	ENG	[-300 to 0 / -75 / 1 uA/step]
004	Plain:Mid-Thick:Side 1	ENG	[-300 to 0 / -73 / 1 uA/step]
005	Plain:Thick 1:Side 1	ENG	[-300 to 0 / -73 / 1 uA/step]
006	Plain:Thick 2:Side 1	ENG	[-300 to 0 / -73 / 1 uA/step]
007	Plain:Thick 3:Side 1	ENG	[-300 to 0 / -73 / 1 uA/step]
008	Plain:Thick 4:Side 1	ENG	[-300 to 0 / -73 / 1 uA/step]
012	Glossy:Plain 1:Side 1	ENG	[-300 to 0 / -70 / 1 uA/step]
013	Glossy:Plain 2:Side 1	ENG	
014	Glossy:Mid-Thick:Side 1	ENG	
015	Glossy:Thick 1:Side 1	ENG	
016	Glossy:Thick 2:Side 1	ENG	
017	Glossy:Thick 3:Side 1	ENG	
018	Glossy:Thick 4:Side 1	ENG	
022	Matte:Plain 1:Side 1	ENG	[-300 to 0 / -73 / 1 uA/step]
023	Matte:Plain 2:Side 1	ENG	
024	Matte:Mid-Thick:Side 1	ENG	
025	Matte:Thick 1:Side 1	ENG	
026	Matte:Thick 2:Side 1	ENG	
027	Matte:Thick 3:Side 1	ENG	
028	Matte:Thick 4:Side 1	ENG	
056	OHP:Thick 1:Side 1	ENG	[-300 to 0 / -73 / 1 uA/step]
061	Tracing Paper:Thin:Side 1	ENG	[-300 to 0 / -73 / 1 uA/step]

076	Envelope:Thick2:Side1	ENG	[-300 to 0 / -73 / 1 uA/step]
077	Envelope:Thick3:Side1	ENG	
078	Envelope:Thick4:Side1	ENG	

2652	[PTR Bias:FC]		
	Sets PTR Current Standard Value for FC Mode by paper type/paper thickness.		
001	Plain:Thin:Side2	ENG	[-300 to 0 / -75 / 1 uA/step]
002	Plain:Plain1:Side2	ENG	[-300 to 0 / -75 / 1 uA/step]
003	Plain:Plain2:Side2	ENG	[-300 to 0 / -75 / 1 uA/step]
004	Plain:Mid-Thick:Side2	ENG	[-300 to 0 / -73 / 1 uA/step]
005	Plain:Thick1:Side2	ENG	[-300 to 0 / -73 / 1 uA/step]
006	Plain:Thick2:Side2	ENG	[-300 to 0 / -73 / 1 uA/step]
007	Plain:Thick3:Side2	ENG	[-300 to 0 / -73 / 1 uA/step]
008	Plain:Thick4:Side2	ENG	[-300 to 0 / -73 / 1 uA/step]
012	Glossy:Plain1:Side2	ENG	[-300 to 0 / -70 / 1 uA/step]
013	Glossy:Plain2:Side2	ENG	
014	Glossy:Mid-Thick:Side2	ENG	
015	Glossy:Thick1:Side2	ENG	
016	Glossy:Thick2:Side2	ENG	
017	Glossy:Thick3:Side2	ENG	
018	Glossy:Thick4:Side2	ENG	

022	Matte:Plain1:Side2	ENG	[-300 to 0 / -73 / 1 uA/step]
023	Matte:Plain2:Side2	ENG	
024	Matte:Mid-Thick:Side2	ENG	
025	Matte:Thick1:Side2	ENG	
026	Matte:Thick2:Side2	ENG	
027	Matte:Thick3:Side2	ENG	
028	Matte:Thick4:Side2	ENG	
056	OHP:Thick1:Side2	ENG	[-300 to 0 / -73 / 1 uA/step]
061	TracingPaper:Thin:Side2	ENG	[-300 to 0 / -73 / 1 uA/step]
076	Envelope:Thick2:Side2	ENG	[-300 to 0 / -73 / 1 uA/step]
077	Envelope:Thick3:Side2	ENG	
078	Envelope:Thick4:Side2	ENG	

2653	[Ledge Coeff:FC]		
	Sets PTR Current Correction Coefficient for Image Leading Edge for FC Mode by paper type/paper thickness.		
001	Plain:Thin	ENG	[5 to 300 / 120 / 1%/step]
002	Plain:Plain1	ENG	[5 to 300 / 140 / 1%/step]
003	Plain:Plain2	ENG	[5 to 300 / 160 / 1%/step]
004	Plain:Mid-Thick	ENG	[5 to 300 / 180 / 1%/step]
005	Plain:Thick1	ENG	[5 to 300 / 180 / 1%/step]
006	Plain:Thick2	ENG	[5 to 300 / 180 / 1%/step]
007	Plain:Thick3	ENG	[5 to 300 / 180 / 1%/step]
008	Plain:Thick4	ENG	[5 to 300 / 180 / 1%/step]
012	Glossy:Plain1	ENG	[5 to 300 / 120 / 1%/step]
013	Glossy:Plain2	ENG	[5 to 300 / 140 / 1%/step]

014	Glossy:Mid-Thick	ENG	[5 to 300 / 150 / 1%/step]
015	Glossy:Thick1	ENG	[5 to 300 / 150 / 1%/step]
016	Glossy:Thick2	ENG	[5 to 300 / 150 / 1%/step]
017	Glossy:Thick3	ENG	[5 to 300 / 150 / 1%/step]
018	Glossy:Thick4	ENG	[5 to 300 / 150 / 1%/step]
022	Matte:Plain1	ENG	[5 to 300 / 120 / 1%/step]
023	Matte:Plain2	ENG	[5 to 300 / 140 / 1%/step]
024	Matte:Mid-Thick	ENG	[5 to 300 / 150 / 1%/step]
025	Matte:Thick1	ENG	[5 to 300 / 150 / 1%/step]
026	Matte:Thick2	ENG	[5 to 300 / 150 / 1%/step]
027	Matte:Thick3	ENG	[5 to 300 / 150 / 1%/step]
028	Matte:Thick4	ENG	[5 to 300 / 150 / 1%/step]
056	OHP:Thick1	ENG	[5 to 300 / 180 / 1%/step]
061	TracingPaper:Thin	ENG	[5 to 300 / 120 / 1%/step]
076	Envelope:Thick2	ENG	[5 to 300 / 180 / 1%/step]
077	Envelope:Thick3	ENG	[5 to 300 / 180 / 1%/step]
078	Envelope:Thick4	ENG	[5 to 300 / 180 / 1%/step]

2654	[Ledge Length:FC]		
	Sets the length for executing PTR Current Correction for Image Leading Edge for FC Mode by paper type/paper thickness.		
001	Plain:Thin	ENG	[0 to 30 / 15 / 1mm/step]
002	Plain:Plain1	ENG	[0 to 30 / 15 / 1mm/step]
003	Plain:Plain2	ENG	[0 to 30 / 15 / 1mm/step]
004	Plain:Mid-Thick	ENG	[0 to 30 / 5 / 1mm/step]
005	Plain:Thick1	ENG	[0 to 30 / 5 / 1mm/step]

006	Plain:Thick2	ENG	[0 to 30 / 5 / 1 mm/step]
007	Plain:Thick3	ENG	[0 to 30 / 5 / 1 mm/step]
008	Plain:Thick4	ENG	[0 to 30 / 5 / 1 mm/step]
012	Glossy:Plain1	ENG	[0 to 30 / 15 / 1 mm/step]
013	Glossy:Plain2	ENG	[0 to 30 / 15 / 1 mm/step]
014	Glossy:Mid-Thick	ENG	[0 to 30 / 5 / 1 mm/step]
015	Glossy:Thick1	ENG	[0 to 30 / 5 / 1 mm/step]
016	Glossy:Thick2	ENG	[0 to 30 / 5 / 1 mm/step]
017	Glossy:Thick3	ENG	[0 to 30 / 5 / 1 mm/step]
018	Glossy:Thick4	ENG	[0 to 30 / 5 / 1 mm/step]
022	Matte:Plain1	ENG	[0 to 30 / 15 / 1 mm/step]
023	Matte:Plain2	ENG	[0 to 30 / 15 / 1 mm/step]
024	Matte:Mid-Thick	ENG	[0 to 30 / 5 / 1 mm/step]
025	Matte:Thick1	ENG	[0 to 30 / 5 / 1 mm/step]
026	Matte:Thick2	ENG	[0 to 30 / 5 / 1 mm/step]
027	Matte:Thick3	ENG	[0 to 30 / 5 / 1 mm/step]
028	Matte:Thick4	ENG	[0 to 30 / 5 / 1 mm/step]
056	OHP:Thick1	ENG	[0 to 30 / 5 / 1 mm/step]
061	TracingPaper:Thin	ENG	[0 to 30 / 15 / 1 mm/step]
076	Envelope:Thick2	ENG	[0 to 30 / 5 / 1 mm/step]
077	Envelope:Thick3	ENG	[0 to 30 / 5 / 1 mm/step]
078	Envelope:Thick4	ENG	[0 to 30 / 5 / 1 mm/step]

2655	[TEdge Coeff.FC]
	Sets PTR Current Correction Coefficient for Image Trailing Edge for FC Mode by paper type/paper thickness.

001	Plain:Thin	ENG	[5 to 300 / 100 / 1%/step]
002	Plain:Plain 1	ENG	[5 to 300 / 100 / 1%/step]
003	Plain:Plain2	ENG	[5 to 300 / 100 / 1%/step]
004	Plain:Mid-Thick	ENG	[5 to 300 / 100 / 1%/step]
005	Plain:Thick1	ENG	[5 to 300 / 100 / 1%/step]
006	Plain:Thick2	ENG	[5 to 300 / 100 / 1%/step]
007	Plain:Thick3	ENG	[5 to 300 / 100 / 1%/step]
008	Plain:Thick4	ENG	[5 to 300 / 100 / 1%/step]
012	Glossy:Plain 1	ENG	[5 to 300 / 100 / 1%/step]
013	Glossy:Plain2	ENG	[5 to 300 / 100 / 1%/step]
014	Glossy:Mid-Thick	ENG	[5 to 300 / 100 / 1%/step]
015	Glossy:Thick1	ENG	[5 to 300 / 100 / 1%/step]
016	Glossy:Thick2	ENG	[5 to 300 / 100 / 1%/step]
017	Glossy:Thick3	ENG	[5 to 300 / 100 / 1%/step]
018	Glossy:Thick4	ENG	[5 to 300 / 100 / 1%/step]
022	Matte:Plain 1	ENG	[5 to 300 / 100 / 1%/step]
023	Matte:Plain2	ENG	[5 to 300 / 100 / 1%/step]
024	Matte:Mid-Thick	ENG	[5 to 300 / 100 / 1%/step]
025	Matte:Thick1	ENG	[5 to 300 / 100 / 1%/step]
026	Matte:Thick2	ENG	[5 to 300 / 100 / 1%/step]
027	Matte:Thick3	ENG	[5 to 300 / 100 / 1%/step]
028	Matte:Thick4	ENG	[5 to 300 / 100 / 1%/step]
056	OHP:Thick1	ENG	[5 to 300 / 100 / 1%/step]
061	TracingPaper:Thin	ENG	[5 to 300 / 100 / 1%/step]
076	Envelope:Thick2	ENG	[5 to 300 / 100 / 1%/step]
077	Envelope:Thick3	ENG	[5 to 300 / 100 / 1%/step]

078	Envelope:Thick4	ENG	[5 to 300 / 100 / 1%/step]

2656	[TEdge Length:FC]		
	Sets the length for executing PTR Current Correction for Image Trailing Edge for FC Mode by paper type/paper thickness.		
001	Plain:Thin	ENG	[0 to 100 / 8 / 1mm/step]
002	Plain:Plain 1	ENG	[0 to 100 / 8 / 1mm/step]
003	Plain:Plain2	ENG	[0 to 100 / 8 / 1mm/step]
004	Plain:Mid-Thick	ENG	[0 to 100 / 8 / 1mm/step]
005	Plain:Thick 1	ENG	[0 to 100 / 8 / 1mm/step]
006	Plain:Thick2	ENG	[0 to 100 / 8 / 1mm/step]
007	Plain:Thick3	ENG	[0 to 100 / 8 / 1mm/step]
008	Plain:Thick4	ENG	[0 to 100 / 8 / 1mm/step]
012	Glossy:Plain 1	ENG	[0 to 100 / 8 / 1mm/step]
013	Glossy:Plain2	ENG	[0 to 100 / 8 / 1mm/step]
014	Glossy:Mid-Thick	ENG	[0 to 100 / 8 / 1mm/step]
015	Glossy:Thick 1	ENG	[0 to 100 / 8 / 1mm/step]
016	Glossy:Thick2	ENG	[0 to 100 / 8 / 1mm/step]
017	Glossy:Thick3	ENG	[0 to 100 / 8 / 1mm/step]
018	Glossy:Thick4	ENG	[0 to 100 / 8 / 1mm/step]
022	Matte:Plain 1	ENG	[0 to 100 / 8 / 1mm/step]
023	Matte:Plain2	ENG	[0 to 100 / 8 / 1mm/step]
024	Matte:Mid-Thick	ENG	[0 to 100 / 8 / 1mm/step]
025	Matte:Thick 1	ENG	[0 to 100 / 8 / 1mm/step]
026	Matte:Thick2	ENG	[0 to 100 / 8 / 1mm/step]
027	Matte:Thick3	ENG	[0 to 100 / 8 / 1mm/step]

028	Matte:Thick4	ENG	[0 to 100 / 8 / 1mm/step]
056	OHP:Thick1	ENG	[0 to 100 / 8 / 1mm/step]
061	TracingPaper:Thin	ENG	[0 to 100 / 8 / 1mm/step]
076	Envelope:Thick2	ENG	[0 to 100 / 8 / 1mm/step]
077	Envelope:Thick3	ENG	[0 to 100 / 8 / 1mm/step]
078	Envelope:Thick4	ENG	[0 to 100 / 8 / 1mm/step]

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2661	[PTR Spd Adj:Std Spd]		
	Fine-tunes PTR Roller Line Speed to Image Transfer Belt Line Speed by paper type/paper thickness.		
001	Plain:Thin	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
002	Plain:Plain1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
003	Plain:Plain2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
004	Plain:Mid-Thick	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
005	Plain:Thick1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
006	Plain:Thick2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
007	Plain:Thick3	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
008	Plain:Thick4	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
012	Glossy:Plain1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
013	Glossy:Plain2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
014	Glossy:Mid-Thick	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
015	Glossy:Thick1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
016	Glossy:Thick2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
017	Glossy:Thick3	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
018	Glossy:Thick4	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]

2662	[PTR Spd Adj:Mid Spd]		
	Fine-tunes PTR Roller Line Speed to Image Transfer Belt Line Speed by paper type/paper thickness.		
001	Plain:Thin	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
002	Plain:Plain 1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
003	Plain:Plain2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
004	Plain:Mid-Thick	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
005	Plain:Thick 1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
006	Plain:Thick2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
007	Plain:Thick3	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
008	Plain:Thick4	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
012	Glossy:Plain 1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
013	Glossy:Plain2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
014	Glossy:Mid-Thick	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
015	Glossy:Thick 1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
016	Glossy:Thick2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
017	Glossy:Thick3	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
018	Glossy:Thick4	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]

2663	[PTR Spd Adj:Mid-Low Spd]		
	Fine-tunes PTR Roller Line Speed to Image Transfer Belt Line Speed by paper type/paper thickness.		
001	Plain:Thin	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
002	Plain:Plain 1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
003	Plain:Plain2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
004	Plain:Mid-Thick	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
005	Plain:Thick 1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]

006	Plain:Thick2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
007	Plain:Thick3	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
008	Plain:Thick4	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
012	Glossy:Plain1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
013	Glossy:Plain2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
014	Glossy:Mid-Thick	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
015	Glossy:Thick1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
016	Glossy:Thick2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
017	Glossy:Thick3	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
018	Glossy:Thick4	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]

2664	[PTR Spd Adj:Low Spd]		
	Fine-tunes PTR Roller Line Speed to Image Transfer Belt Line Speed by paper type/paper thickness.		
001	Plain:Thin	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
002	Plain:Plain1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
003	Plain:Plain2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
004	Plain:Mid-Thick	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
005	Plain:Thick1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
006	Plain:Thick2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
007	Plain:Thick3	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
008	Plain:Thick4	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
012	Glossy:Plain1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
013	Glossy:Plain2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
014	Glossy:Mid-Thick	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
015	Glossy:Thick1	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]

016	Glossy:Thick2	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
017	Glossy:Thick3	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
018	Glossy:Thick4	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]

2665	[PTR Spd Adj:Env]		
	Fine-tunes PTR Roller Line Speed to Image Transfer Belt Line Speed according to Environment Division.		
001	Env Coeff:LLL	ENG	[-0.5 to 0.5 / 0.2 / 0.1%/step]
002	Env Coeff:LL	ENG	[-0.5 to 0.5 / 0.1 / 0.1%/step]
003	Env Coeff:ML	ENG	[-0.5 to 0.5 / 0.0 / 0.1%/step]
004	Env Coeff:MM	ENG	[-0.5 to 0.5 / 0.0 / 0.1%/step]
005	Env Coeff:MH	ENG	[-0.5 to 0.5 / -0.1 / 0.1%/step]
006	Env Coeff:HH	ENG	[-0.5 to 0.5 / -0.2 / 0.1%/step]

2671	[PTR CV:Env Coeff]		
	Sets Correction Coefficient for correcting PTR CV Control ON time according to Environment Division. (peculiar to Pro machine)		
001	LLL:BW:Side1	* ENG	[10 to 500 / 210 / 1%/step]
002	LLL:BW:Side2	* ENG	
003	LLL:FC:Side1	* ENG	
004	LLL:FC:Side2	* ENG	
011	LL:BW:Side1	* ENG	[10 to 500 / 140 / 1%/step]
012	LL:BW:Side2	* ENG	
013	LL:FC:Side1	* ENG	
014	LL:FC:Side2	* ENG	

021	ML:BW:Side1	* ENG	[10 to 500 / 90 / 1%/step]
022	ML:BW:Side2	* ENG	
023	ML:FC:Side1	* ENG	
024	ML:FC:Side2	* ENG	
031	MM:BW:Side1	* ENG	[10 to 500 / 50 / 1%/step]
032	MM:BW:Side2	* ENG	
033	MM:FC:Side1	* ENG	
034	MM:FC:Side2	* ENG	
041	MH:BW:Side1	* ENG	[10 to 500 / 40 / 1%/step]
042	MH:BW:Side2	* ENG	
043	MH:FC:Side1	* ENG	
044	MH:FC:Side2	* ENG	
051	HH:BW:Side1	* ENG	[10 to 500 / 33 / 1%/step]
052	HH:BW:Side2	* ENG	
053	HH:FC:Side1	* ENG	
054	HH:FC:Side2	* ENG	

2672	[PTR CV:R Coeff]		
	Sets Correction Coefficient for correcting PTR CV Control ON time according to R Division for PTR Roller. (peculiar to Pro machine)		
001	R-2	* ENG	[50 to 300 / 80 / 1%/step]
002	R-1	* ENG	[50 to 300 / 91 / 1%/step]
003	R0	* ENG	[50 to 300 / 100 / 1%/step]
004	R+1	* ENG	[50 to 300 / 110 / 1%/step]
005	R+2	* ENG	[50 to 300 / 130 / 1%/step]
006	R+3	* ENG	[50 to 300 / 149 / 1%/step]

2673	[PTR CV timing:Env Coeff]		
	Sets Correction Coefficient for correcting the timing of starting PTR CV Control according to Environment Division. (peculiar to Pro machine)		
001	LLL	ENG	[10 to 300 / 100 / 1%/step]
011	LL	ENG	[10 to 300 / 100 / 1%/step]
021	ML	ENG	[10 to 300 / 100 / 1%/step]
031	MM	ENG	[10 to 300 / 100 / 1%/step]
041	MH	ENG	[10 to 300 / 100 / 1%/step]
051	HH	ENG	[10 to 300 / 100 / 1%/step]

2681	[PTR CV timing:BW]		
	Sets the timing of starting PTR CV Control for BW Mode. (peculiar to Pro machine)		
001	Plain:Thin:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
002	Plain:Plain 1:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
003	Plain:Plain 2:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
004	Plain:Mid-Thick:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
005	Plain:Thick 1:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
006	Plain:Thick 2:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
007	Plain:Thick 3:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
008	Plain:Thick 4:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
012	Glossy:Plain 1:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
013	Glossy:Plain 2:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
014	Glossy:Mid-Thick:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
015	Glossy:Thick 1:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
016	Glossy:Thick 2:Side 1	ENG	[0 to 100 / 50 / 1msec/step]
017	Glossy:Thick 3:Side 1	ENG	[0 to 100 / 50 / 1msec/step]

018	Glossy:Thick4:Side1	ENG	[0 to 100 / 50 / 1msec/step]
022	Matte:Plain1:Side1	ENG	[0 to 100 / 50 / 1msec/step]
023	Matte:Plain2:Side1	ENG	[0 to 100 / 50 / 1msec/step]
024	Matte:Mid-Thick:Side1	ENG	[0 to 100 / 50 / 1msec/step]
025	Matte:Thick1:Side1	ENG	[0 to 100 / 50 / 1msec/step]
026	Matte:Thick2:Side1	ENG	[0 to 100 / 50 / 1msec/step]
027	Matte:Thick3:Side1	ENG	[0 to 100 / 50 / 1msec/step]
028	Matte:Thick4:Side1	ENG	[0 to 100 / 50 / 1msec/step]
056	OHP:Thick1:Side1	ENG	[0 to 100 / 50 / 1msec/step]
061	TracingPaper:Thin:Side1	ENG	[0 to 100 / 50 / 1msec/step]
076	Envelope:Thick2:Side1	ENG	[0 to 100 / 50 / 1msec/step]
077	Envelope:Thick3:Side1	ENG	[0 to 100 / 50 / 1msec/step]
078	Envelope:Thick4:Side1	ENG	[0 to 100 / 50 / 1msec/step]

2682	[PTR CV timing:BW]		
	Sets the timing of starting PTR CV Control for BW Mode. (peculiar to Pro machine)		
001	Plain:Thin:Side2	ENG	[0 to 100 / 50 / 1msec/step]
002	Plain:Plain1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
003	Plain:Plain2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
004	Plain:Mid-Thick:Side2	ENG	[0 to 100 / 50 / 1msec/step]
005	Plain:Thick1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
006	Plain:Thick2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
007	Plain:Thick3:Side2	ENG	[0 to 100 / 50 / 1msec/step]
008	Plain:Thick4:Side2	ENG	[0 to 100 / 50 / 1msec/step]
012	Glossy:Plain1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
013	Glossy:Plain2:Side2	ENG	[0 to 100 / 50 / 1msec/step]

014	Glossy:Mid-Thick:Side2	ENG	[0 to 100 / 50 / 1msec/step]
015	Glossy:Thick1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
016	Glossy:Thick2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
017	Glossy:Thick3:Side2	ENG	[0 to 100 / 50 / 1msec/step]
018	Glossy:Thick4:Side2	ENG	[0 to 100 / 50 / 1msec/step]
022	Matte:Plain1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
023	Matte:Plain2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
024	Matte:Mid-Thick:Side2	ENG	[0 to 100 / 50 / 1msec/step]
025	Matte:Thick1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
026	Matte:Thick2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
027	Matte:Thick3:Side2	ENG	[0 to 100 / 50 / 1msec/step]
028	Matte:Thick4:Side2	ENG	[0 to 100 / 50 / 1msec/step]
056	OHP:Thick1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
061	TracingPaper:Thin:Side2	ENG	[0 to 100 / 50 / 1msec/step]
076	Envelope:Thick2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
077	Envelope:Thick3:Side2	ENG	[0 to 100 / 50 / 1msec/step]
078	Envelope:Thick4:Side2	ENG	[0 to 100 / 50 / 1msec/step]

2683	[PTR CV ON time:BW]		
	Sets ON time Standard Value for executing PTR CV Control for BW Mode. (peculiar to Pro machine)		
001	Plain:Thin:Side1	ENG	[0 to 100 / 20 / 1msec/step]
002	Plain:Plain1:Side1	ENG	[0 to 100 / 20 / 1msec/step]
003	Plain:Plain2:Side1	ENG	[0 to 100 / 20 / 1msec/step]
004	Plain:Mid-Thick:Side1	ENG	[0 to 100 / 24 / 1msec/step]
005	Plain:Thick1:Side1	ENG	[0 to 100 / 28 / 1msec/step]

006	Plain:Thick2:Side1	ENG	[0 to 100 / 32 / 1msec/step]
007	Plain:Thick3:Side1	ENG	[0 to 100 / 32 / 1msec/step]
008	Plain:Thick4:Side1	ENG	[0 to 100 / 32 / 1msec/step]
012	Glossy:Plain1:Side1	ENG	[0 to 100 / 20 / 1msec/step]
013	Glossy:Plain2:Side1	ENG	[0 to 100 / 20 / 1msec/step]
014	Glossy:Mid-Thick:Side1	ENG	[0 to 100 / 24 / 1msec/step]
015	Glossy:Thick1:Side1	ENG	[0 to 100 / 28 / 1msec/step]
016	Glossy:Thick2:Side1	ENG	[0 to 100 / 32 / 1msec/step]
017	Glossy:Thick3:Side1	ENG	[0 to 100 / 32 / 1msec/step]
018	Glossy:Thick4:Side1	ENG	[0 to 100 / 32 / 1msec/step]
022	Matte:Plain1:Side1	ENG	[0 to 100 / 20 / 1msec/step]
023	Matte:Plain2:Side1	ENG	[0 to 100 / 20 / 1msec/step]
024	Matte:Mid-Thick:Side1	ENG	[0 to 100 / 28 / 1msec/step]
025	Matte:Thick1:Side1	ENG	[0 to 100 / 28 / 1msec/step]
026	Matte:Thick2:Side1	ENG	[0 to 100 / 32 / 1msec/step]
027	Matte:Thick3:Side1	ENG	[0 to 100 / 32 / 1msec/step]
028	Matte:Thick4:Side1	ENG	[0 to 100 / 32 / 1msec/step]
056	OHP:Thick1:Side1	ENG	[0 to 100 / 32 / 1msec/step]
061	TracingPaper:Thin:Side1	ENG	[0 to 100 / 20 / 1msec/step]
076	Envelope:Thick2:Side1	ENG	[0 to 100 / 32 / 1msec/step]
077	Envelope:Thick3:Side1	ENG	[0 to 100 / 32 / 1msec/step]
078	Envelope:Thick4:Side1	ENG	[0 to 100 / 32 / 1msec/step]

2684	[PTR CV ON time:BW]
	Sets ON time Standard Value for executing PTR CV Control for BW Mode. (peculiar to Pro machine)

001	Plain:Thin:Side2	ENG	[0 to 100 / 20 / 1msec/step]
002	Plain:Plain1:Side2	ENG	[0 to 100 / 20 / 1msec/step]
003	Plain:Plain2:Side2	ENG	[0 to 100 / 20 / 1msec/step]
004	Plain:Mid-Thick:Side2	ENG	[0 to 100 / 24 / 1msec/step]
005	Plain:Thick1:Side2	ENG	[0 to 100 / 28 / 1msec/step]
006	Plain:Thick2:Side2	ENG	[0 to 100 / 32 / 1msec/step]
007	Plain:Thick3:Side2	ENG	[0 to 100 / 32 / 1msec/step]
008	Plain:Thick4:Side2	ENG	[0 to 100 / 32 / 1msec/step]
012	Glossy:Plain1:Side2	ENG	[0 to 100 / 20 / 1msec/step]
013	Glossy:Plain2:Side2	ENG	[0 to 100 / 20 / 1msec/step]
014	Glossy:Mid-Thick:Side2	ENG	[0 to 100 / 24 / 1msec/step]
015	Glossy:Thick1:Side2	ENG	[0 to 100 / 28 / 1msec/step]
016	Glossy:Thick2:Side2	ENG	[0 to 100 / 32 / 1msec/step]
017	Glossy:Thick3:Side2	ENG	[0 to 100 / 32 / 1msec/step]
018	Glossy:Thick4:Side2	ENG	[0 to 100 / 32 / 1msec/step]
022	Matte:Plain1:Side2	ENG	[0 to 100 / 20 / 1msec/step]
023	Matte:Plain2:Side2	ENG	[0 to 100 / 20 / 1msec/step]
024	Matte:Mid-Thick:Side2	ENG	[0 to 100 / 28 / 1msec/step]
025	Matte:Thick1:Side2	ENG	[0 to 100 / 28 / 1msec/step]
026	Matte:Thick2:Side2	ENG	[0 to 100 / 32 / 1msec/step]
027	Matte:Thick3:Side2	ENG	[0 to 100 / 32 / 1msec/step]
028	Matte:Thick4:Side2	ENG	[0 to 100 / 32 / 1msec/step]
056	OHP:Thick1:Side2	ENG	[0 to 100 / 32 / 1msec/step]
061	TracingPaper:Thin:Side2	ENG	[0 to 100 / 20 / 1msec/step]
076	Envelope:Thick2:Side2	ENG	[0 to 100 / 32 / 1msec/step]
077	Envelope:Thick3:Side2	ENG	[0 to 100 / 32 / 1msec/step]

078	Envelope:Thick4:Side2	ENG	[0 to 100 / 32 / 1msec/step]

2686	[PTR CV timing:FC]		
	Sets the timing of starting PTR CV Control for FC Mode. (peculiar to Pro machine)		
001	Plain:Thin:Side1	ENG	[0 to 100 / 50 / 1msec/step]
002	Plain:Plain1:Side1	ENG	[0 to 100 / 50 / 1msec/step]
003	Plain:Plain2:Side1	ENG	[0 to 100 / 50 / 1msec/step]
004	Plain:Mid-Thick:Side1	ENG	[0 to 100 / 50 / 1msec/step]
005	Plain:Thick1:Side1	ENG	[0 to 100 / 50 / 1msec/step]
006	Plain:Thick2:Side1	ENG	[0 to 100 / 50 / 1msec/step]
007	Plain:Thick3:Side1	ENG	[0 to 100 / 50 / 1msec/step]
008	Plain:Thick4:Side1	ENG	[0 to 100 / 50 / 1msec/step]
012	Glossy:Plain1:Side1	ENG	[0 to 100 / 50 / 1msec/step]
013	Glossy:Plain2:Side1	ENG	[0 to 100 / 50 / 1msec/step]
014	Glossy:Mid-Thick:Side1	ENG	[0 to 100 / 50 / 1msec/step]
015	Glossy:Thick1:Side1	ENG	[0 to 100 / 50 / 1msec/step]
016	Glossy:Thick2:Side1	ENG	[0 to 100 / 50 / 1msec/step]
017	Glossy:Thick3:Side1	ENG	[0 to 100 / 50 / 1msec/step]
018	Glossy:Thick4:Side1	ENG	[0 to 100 / 50 / 1msec/step]
022	Matte:Plain1:Side1	ENG	[0 to 100 / 50 / 1msec/step]
023	Matte:Plain2:Side1	ENG	[0 to 100 / 50 / 1msec/step]
024	Matte:Mid-Thick:Side1	ENG	[0 to 100 / 50 / 1msec/step]
025	Matte:Thick1:Side1	ENG	[0 to 100 / 50 / 1msec/step]
026	Matte:Thick2:Side1	ENG	[0 to 100 / 50 / 1msec/step]
027	Matte:Thick3:Side1	ENG	[0 to 100 / 50 / 1msec/step]
028	Matte:Thick4:Side1	ENG	[0 to 100 / 50 / 1msec/step]

056	OHP:Thick1:Side1	ENG	[0 to 100 / 50 / 1msec/step]
061	TracingPaper:Thin:Side1	ENG	[0 to 100 / 50 / 1msec/step]
076	Envelope:Thick2:Side1	ENG	[0 to 100 / 50 / 1msec/step]
077	Envelope:Thick3:Side1	ENG	[0 to 100 / 50 / 1msec/step]
078	Envelope:Thick4:Side1	ENG	[0 to 100 / 50 / 1msec/step]

2687	[PTR CV timing:FC]		
	Sets the timing of starting PTR CV Control for FC Mode. (peculiar to Pro machine)		
001	Plain:Thin:Side2	ENG	[0 to 100 / 50 / 1msec/step]
002	Plain:Plain1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
003	Plain:Plain2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
004	Plain:Mid-Thick:Side2	ENG	[0 to 100 / 50 / 1msec/step]
005	Plain:Thick1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
006	Plain:Thick2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
007	Plain:Thick3:Side2	ENG	[0 to 100 / 50 / 1msec/step]
008	Plain:Thick4:Side2	ENG	[0 to 100 / 50 / 1msec/step]
012	Glossy:Plain1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
013	Glossy:Plain2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
014	Glossy:Mid-Thick:Side2	ENG	[0 to 100 / 50 / 1msec/step]
015	Glossy:Thick1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
016	Glossy:Thick2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
017	Glossy:Thick3:Side2	ENG	[0 to 100 / 50 / 1msec/step]
018	Glossy:Thick4:Side2	ENG	[0 to 100 / 50 / 1msec/step]
022	Matte:Plain1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
023	Matte:Plain2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
024	Matte:Mid-Thick:Side2	ENG	[0 to 100 / 50 / 1msec/step]

025	Matte:Thick1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
026	Matte:Thick2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
027	Matte:Thick3:Side2	ENG	[0 to 100 / 50 / 1msec/step]
028	Matte:Thick4:Side2	ENG	[0 to 100 / 50 / 1msec/step]
056	OHP:Thick1:Side2	ENG	[0 to 100 / 50 / 1msec/step]
061	TracingPaper:Thin:Side2	ENG	[0 to 100 / 50 / 1msec/step]
076	Envelope:Thick2:Side2	ENG	[0 to 100 / 50 / 1msec/step]
077	Envelope:Thick3:Side2	ENG	[0 to 100 / 50 / 1msec/step]
078	Envelope:Thick4:Side2	ENG	[0 to 100 / 50 / 1msec/step]

2688	[PTR CV ON time:FC]		
	Sets ON time Standard Value for executing PTR CV Control for FC Mode. (peculiar to Pro machine)		
001	Plain:Thin:Side1	ENG	[0 to 100 / 24 / 1msec/step]
002	Plain:Plain1:Side1	ENG	[0 to 100 / 24 / 1msec/step]
003	Plain:Plain2:Side1	ENG	[0 to 100 / 24 / 1msec/step]
004	Plain:Mid-Thick:Side1	ENG	[0 to 100 / 28 / 1msec/step]
005	Plain:Thick1:Side1	ENG	[0 to 100 / 32 / 1msec/step]
006	Plain:Thick2:Side1	ENG	[0 to 100 / 36 / 1msec/step]
007	Plain:Thick3:Side1	ENG	[0 to 100 / 36 / 1msec/step]
008	Plain:Thick4:Side1	ENG	[0 to 100 / 36 / 1msec/step]
012	Glossy:Plain1:Side1	ENG	[0 to 100 / 24 / 1msec/step]
013	Glossy:Plain2:Side1	ENG	[0 to 100 / 24 / 1msec/step]
014	Glossy:Mid-Thick:Side1	ENG	[0 to 100 / 28 / 1msec/step]
015	Glossy:Thick1:Side1	ENG	[0 to 100 / 32 / 1msec/step]
016	Glossy:Thick2:Side1	ENG	[0 to 100 / 36 / 1msec/step]

017	Glossy:Thick3:Side1	ENG	[0 to 100 / 36 / 1msec/step]
018	Glossy:Thick4:Side1	ENG	[0 to 100 / 36 / 1msec/step]
022	Matte:Plain1:Side1	ENG	[0 to 100 / 24 / 1msec/step]
023	Matte:Plain2:Side1	ENG	[0 to 100 / 24 / 1msec/step]
024	Matte:Mid-Thick:Side1	ENG	[0 to 100 / 28 / 1msec/step]
025	Matte:Thick1:Side1	ENG	[0 to 100 / 32 / 1msec/step]
026	Matte:Thick2:Side1	ENG	[0 to 100 / 36 / 1msec/step]
027	Matte:Thick3:Side1	ENG	[0 to 100 / 36 / 1msec/step]
028	Matte:Thick4:Side1	ENG	[0 to 100 / 36 / 1msec/step]
056	OHP:Thick1:Side1	ENG	[0 to 100 / 36 / 1msec/step]
061	TracingPaper:Thin:Side1	ENG	[0 to 100 / 24 / 1msec/step]
076	Envelope:Thick2:Side1	ENG	[0 to 100 / 36 / 1msec/step]
077	Envelope:Thick3:Side1	ENG	[0 to 100 / 36 / 1msec/step]
078	Envelope:Thick4:Side1	ENG	[0 to 100 / 36 / 1msec/step]

2689	[PTR CV ON time:FC]		
	Sets ON time Standard Value for executing PTR CV Control for FC Mode. (peculiar to Pro machine)		
001	Plain:Thin:Side2	ENG	[0 to 100 / 24 / 1msec/step]
002	Plain:Plain1:Side2	ENG	[0 to 100 / 24 / 1msec/step]
003	Plain:Plain2:Side2	ENG	[0 to 100 / 24 / 1msec/step]
004	Plain:Mid-Thick:Side2	ENG	[0 to 100 / 28 / 1msec/step]
005	Plain:Thick1:Side2	ENG	[0 to 100 / 32 / 1msec/step]
006	Plain:Thick2:Side2	ENG	[0 to 100 / 36 / 1msec/step]
007	Plain:Thick3:Side2	ENG	[0 to 100 / 36 / 1msec/step]
008	Plain:Thick4:Side2	ENG	[0 to 100 / 36 / 1msec/step]

012	Glossy:Plain1:Side2	ENG	[0 to 100 / 24 / 1msec/step]
013	Glossy:Plain2:Side2	ENG	[0 to 100 / 24 / 1msec/step]
014	Glossy:Mid-Thick:Side2	ENG	[0 to 100 / 28 / 1msec/step]
015	Glossy:Thick1:Side2	ENG	[0 to 100 / 32 / 1msec/step]
016	Glossy:Thick2:Side2	ENG	[0 to 100 / 36 / 1msec/step]
017	Glossy:Thick3:Side2	ENG	[0 to 100 / 36 / 1msec/step]
018	Glossy:Thick4:Side2	ENG	[0 to 100 / 36 / 1msec/step]
022	Matte:Plain1:Side2	ENG	[0 to 100 / 24 / 1msec/step]
023	Matte:Plain2:Side2	ENG	[0 to 100 / 24 / 1msec/step]
024	Matte:Mid-Thick:Side2	ENG	[0 to 100 / 28 / 1msec/step]
025	Matte:Thick1:Side2	ENG	[0 to 100 / 32 / 1msec/step]
026	Matte:Thick2:Side2	ENG	[0 to 100 / 36 / 1msec/step]
027	Matte:Thick3:Side2	ENG	[0 to 100 / 36 / 1msec/step]
028	Matte:Thick4:Side2	ENG	[0 to 100 / 36 / 1msec/step]
056	OHP:Thick1:Side2	ENG	[0 to 100 / 36 / 1msec/step]
061	TracingPaper:Thin:Side2	ENG	[0 to 100 / 24 / 1msec/step]
076	Envelope:Thick2:Side2	ENG	[0 to 100 / 36 / 1msec/step]
077	Envelope:Thick3:Side2	ENG	[0 to 100 / 36 / 1msec/step]
078	Envelope:Thick4:Side2	ENG	[0 to 100 / 36 / 1msec/step]

2691	[PTR CL:Bias]		
001	Job:Posi	ENG	[0 to 1000 / 500 / 10V/step]
	Sets Positive Output of PTR for PTR Roller Cleaning when starting printing.		
002	Job:Nega Coeff	ENG	[0 to 500 / 100 / 10%/step]
	Sets Negative Output of PTR for PTR Roller Cleaning when starting printing.		

003	Recovery:Posi	ENG	[0 to 1000 / 1000 / 10V/step]
	Sets Positive Output of PTR for PTR Roller Cleaning when JAM is recovering.		
004	Recovery:Nega Coeff:	ENG	[0 to 500 / 100 / 10%/step]
	Sets Negative Output of PTR for PTR Roller Cleaning when JAM is recovering.		
005	Prevention:Posi	ENG	[0 to 1000 / 500 / 10V/step]
	Sets PTR Output when adjusting.		
007	Borderless:Posi	*ENG	[0 to 1000 / 500 / 10V/step]
	Sets Positive Output of PTR for PTR Roller Cleaning between papers when executing Trailing Edge Borderless Mode. (peculiar to Pro machine)		
008	Borderless:Nega Coeff	*ENG	[0 to 500 / 100 / 10%/step]
	Sets Negative Output of PTR for PTR Roller Cleaning between papers when executing Trailing Edge Borderless Mode. (peculiar to Pro machine)		

2692	[PTR CL:Frequency]		
001	Recovery:Frequency	*ENG	[0 to 30 / 12 / 1time/step]
	Sets Cleaning Frequency for PTR Roller Cleaning when JAM is recovering.		
011	Borderless:Before	*ENG	[0 to 30 / 2 / 1time/step]
	Sets Cleaning Condition for PTR Roller Cleaning between papers when executing Trailing Edge Borderless Mode. (peculiar to Pro machine)		
012	Borderless:After	*ENG	[0 to 30 / 5 / 1time/step]
	Sets Cleaning Condition for PTR Roller Cleaning between papers when executing Trailing Edge Borderless Mode. (peculiar to Pro machine)		
013	Borderless:Frequency	*ENG	[0 to 30 / 3 / 1time/step]
	Sets Cleaning Condition for PTR Roller Cleaning between papers when executing Trailing Edge Borderless Mode. (peculiar to Pro machine)		

2696	[Force Apply Lubricant]		

001	Execute	ENG	[- / - / -] [Execute]
	Drives ITB/Belt Cleaning alone and Apply Lubricant to Transfer Belt.		
002	Operate Time	ENG	[0 to 600 / 180 / 1 sec/step]
	Sets operation time for Force Apply Lubricant.		
003	Date:History 1	ENG	[0 to 991231 / 0 / 1/step]
	The latest date for successful Force Apply Lubricant		
004	Date:History 2	ENG	[0 to 991231 / 0 / 1/step]
	The previous date for successful Force Apply Lubricant		
005	Date:History 3	ENG	[0 to 991231 / 0 / 1/step]
	The third latest date for successful Force Apply Lubricant		
006	Date:History 4	*ENG	[0 to 991231 / 0 / 1/step]
	The forth latest date for successful Force Apply Lubricant		
007	Date:History 5	*ENG	[0 to 991231 / 0 / 1/step]
	The fifth latest date for successful Force Apply Lubricant		

2700	[PTR AC Corr:ON/OFF]		
001	All Corr	*ENG	[0 or 1 / 0 / 1/step]
	All ON/OFF switches for each correction for PTR AC Output when executing Concave-Convex Mode (peculiar to Pro machine) 0: Correction ON (Default), 1: Correction OFF Cleared by turning off the power and returns to the default settings.		
002	Eng Spd Corr	*ENG	[0 or 1 / 0 / 1/step]
	All ON/OFF switches for Line Speed Correction for PTR AC Output when executing Concave-Convex Mode (peculiar to Pro machine) 0: Correction ON (Default), 1: Correction OFF Cleared by turning off the power and returns to the default settings.		

003	Env Corr	*ENG	[0 or 1 / 0 / 1/step]
	All ON/OFF switches for Environment Correction for PTR AC Output when executing Concave-Convex Mode (peculiar to Pro machine) 0: Correction ON (Default), 1: Correction OFF Cleared by turning off the power and returns to the default settings.		
004	R Corr	*ENG	[0 or 1 / 0 / 1/step]
	All ON/OFF switches for Resistance Correction for PTR AC Output when executing Concave-Convex Mode (peculiar to Pro machine) 0: Correction ON (Default), 1: Correction OFF Cleared by turning off the power and returns to the default settings.		

2701	[RTR AC:Eng Spd Coeff]		
	Sets Correction Coefficient for correcting PTR AC Output along with the Operation Line Speed. (peculiar to Pro machine)		
001	Standard Speed	ENG	[10 to 200 / 100 / 1%/step]
002	Middle Speed	ENG	
003	Middle-Low Speed	ENG	
004	Low Speed	ENG	

2702	[PTR AC:Env Coeff]		
	Sets Correction Coefficient for correcting PTR AC Output according to Environment Division. (peculiar to Pro machine)		
001	LLL:BW:Side1	ENG	[10 to 200 / 128 / 1%/step]
002	LLL:BW:Side2	ENG	[10 to 200 / 128 / 1%/step]
003	LLL:FC:Side1	ENG	[10 to 200 / 128 / 1%/step]
004	LLL:FC:Side2	ENG	[10 to 200 / 128 / 1%/step]
005	LLL:Non image	ENG	[10 to 200 / 115 / 1%/step]
011	LL:BW:Side1	ENG	[10 to 200 / 117 / 1%/step]
012	LL:BW:Side2	ENG	[10 to 200 / 117 / 1%/step]

013	LL:FC:Side1	ENG	[10 to 200 / 117 / 1%/step]
014	LL:FC:Side2	ENG	[10 to 200 / 117 / 1%/step]
015	LL:Non image	ENG	[10 to 200 / 115 / 1%/step]
021	ML:BW:Side1	ENG	[10 to 200 / 107 / 1%/step]
022	ML:BW:Side2	ENG	[10 to 200 / 107 / 1%/step]
023	ML:FC:Side1	ENG	[10 to 200 / 107 / 1%/step]
024	ML:FC:Side2	ENG	[10 to 200 / 107 / 1%/step]
025	ML:Non image	ENG	[10 to 200 / 115 / 1%/step]
031	MM:BW:Side1	ENG	[10 to 200 / 100 / 1%/step]
032	MM:BW:Side2	ENG	[10 to 200 / 100 / 1%/step]
033	MM:FC:Side1	ENG	[10 to 200 / 100 / 1%/step]
034	MM:FC:Side2	ENG	[10 to 200 / 100 / 1%/step]
035	MM:Non image	ENG	[10 to 200 / 115 / 1%/step]
041	MH:BW:Side1	ENG	[10 to 200 / 89 / 1%/step]
042	MH:BW:Side2	ENG	[10 to 200 / 89 / 1%/step]
043	MH:FC:Side1	ENG	[10 to 200 / 89 / 1%/step]
044	MH:FC:Side2	ENG	[10 to 200 / 89 / 1%/step]
045	MH:Non image	ENG	[10 to 200 / 115 / 1%/step]
051	HH:BW:Side1	ENG	[10 to 200 / 86 / 1%/step]
052	HH:BW:Side2	ENG	[10 to 200 / 86 / 1%/step]
053	HH:FC:Side1	ENG	[10 to 200 / 86 / 1%/step]
054	HH:FC:Side2	ENG	[10 to 200 / 86 / 1%/step]
055	HH:Non image	ENG	[10 to 200 / 115 / 1%/step]

2703	[PTR AC:R Coeff]		
	Sets Correction Coefficient for correcting PTR AC Output according to R Division for PTR Roller. (peculiar to Pro machine)		
001	R-2:Thin:Side1	ENG	[50 to 300 / 84 / 1%/step]
002	R-2:Plain1:Side1	ENG	[50 to 300 / 84 / 1%/step]
003	R-2:Plain2:Side1	ENG	[50 to 300 / 84 / 1%/step]
004	R-2:Mid-Thick:Side1	ENG	[50 to 300 / 84 / 1%/step]
005	R-2:Thick1:Side1	ENG	[50 to 300 / 84 / 1%/step]
006	R-2:Thick2:Side1	ENG	[50 to 300 / 84 / 1%/step]
007	R-2:Thick3:Side1	ENG	[50 to 300 / 84 / 1%/step]
008	R-2:Thick4:Side1	ENG	[50 to 300 / 84 / 1%/step]
011	R-2:Thin:Side2	ENG	[50 to 300 / 84 / 1%/step]
012	R-2:Plain1:Side2	ENG	[50 to 300 / 84 / 1%/step]
013	R-2:Plain2:Side2	ENG	[50 to 300 / 84 / 1%/step]
014	R-2:Mid-Thick:Side2	ENG	[50 to 300 / 84 / 1%/step]
015	R-2:Thick1:Side2	ENG	[50 to 300 / 84 / 1%/step]
016	R-2:Thick2:Side2	ENG	[50 to 300 / 84 / 1%/step]
017	R-2:Thick3:Side2	ENG	[50 to 300 / 84 / 1%/step]
018	R-2:Thick4:Side2	ENG	[50 to 300 / 84 / 1%/step]

2704	[PTR AC:R Coeff]		
	Sets Correction Coefficient for correcting PTR AC Output according to R Division for PTR Roller. (peculiar to Pro machine)		
001	R-1:Thin:Side1	ENG	[50 to 300 / 90 / 1%/step]
002	R-1:Plain1:Side1	ENG	[50 to 300 / 90 / 1%/step]
003	R-1:Plain2:Side1	ENG	[50 to 300 / 91 / 1%/step]
004	R-1:Mid-Thick:Side1	ENG	[50 to 300 / 91 / 1%/step]

005	R-1:Thick1:Side1	ENG	[50 to 300 / 91 / 1%/step]
006	R-1:Thick2:Side1	ENG	[50 to 300 / 92 / 1%/step]
007	R-1:Thick3:Side1	ENG	[50 to 300 / 93 / 1%/step]
008	R-1:Thick4:Side1	ENG	[50 to 300 / 93 / 1%/step]
011	R-1:Thin:Side2	ENG	[50 to 300 / 90 / 1%/step]
012	R-1:Plain1:Side2	ENG	[50 to 300 / 90 / 1%/step]
013	R-1:Plain2:Side2	ENG	[50 to 300 / 91 / 1%/step]
014	R-1:Mid-Thick:Side2	ENG	[50 to 300 / 91 / 1%/step]
015	R-1:Thick1:Side2	ENG	[50 to 300 / 91 / 1%/step]
016	R-1:Thick2:Side2	ENG	[50 to 300 / 93 / 1%/step]
017	R-1:Thick3:Side2	ENG	[50 to 300 / 93 / 1%/step]
018	R-1:Thick4:Side2	ENG	[50 to 300 / 93 / 1%/step]

2705	[PTR AC:R Coeff]		
	Sets Correction Coefficient for correcting PTR AC Output according to R Division for PTR Roller. (peculiar to Pro machine)		
001	R0:Thin:Side1	ENG	[50 to 300 / 100 / 1%/step]
002	R0:Plain1:Side1	ENG	[50 to 300 / 100 / 1%/step]
003	R0:Plain2:Side1	ENG	[50 to 300 / 100 / 1%/step]
004	R0:Mid-Thick:Side1	ENG	[50 to 300 / 100 / 1%/step]
005	R0:Thick1:Side1	ENG	[50 to 300 / 100 / 1%/step]
006	R0:Thick2:Side1	ENG	[50 to 300 / 100 / 1%/step]
007	R0:Thick3:Side1	ENG	[50 to 300 / 100 / 1%/step]
008	R0:Thick4:Side1	ENG	[50 to 300 / 100 / 1%/step]
011	R0:Thin:Side2	ENG	[50 to 300 / 100 / 1%/step]
012	R0:Plain1:Side2	ENG	[50 to 300 / 100 / 1%/step]

013	R0:Plain2:Side2	ENG	[50 to 300 / 100 / 1%/step]
014	R0:Mid-Thick:Side2	ENG	[50 to 300 / 100 / 1%/step]
015	R0:Thick1:Side2	ENG	[50 to 300 / 100 / 1%/step]
016	R0:Thick2:Side2	ENG	[50 to 300 / 100 / 1%/step]
017	R0:Thick3:Side2	ENG	[50 to 300 / 100 / 1%/step]
018	R0:Thick4:Side2	ENG	[50 to 300 / 100 / 1%/step]

2706	[PTR AC:R Coeff]		
	Sets Correction Coefficient for correcting PTR AC Output according to R Division for PTR Roller. (peculiar to Pro machine)		
001	R+1:Thin:Side1	ENG	[50 to 300 / 109 / 1%/step]
002	R+1:Plain1:Side1	ENG	[50 to 300 / 109 / 1%/step]
003	R+1:Plain2:Side1	ENG	[50 to 300 / 109 / 1%/step]
004	R+1:Mid-Thick:Side1	ENG	[50 to 300 / 109 / 1%/step]
005	R+1:Thick1:Side1	ENG	[50 to 300 / 109 / 1%/step]
006	R+1:Thick2:Side1	ENG	[50 to 300 / 109 / 1%/step]
007	R+1:Thick3:Side1	ENG	[50 to 300 / 109 / 1%/step]
008	R+1:Thick4:Side1	ENG	[50 to 300 / 109 / 1%/step]
011	R+1:Thin:Side2	ENG	[50 to 300 / 109 / 1%/step]
012	R+1:Plain1:Side2	ENG	[50 to 300 / 109 / 1%/step]
013	R+1:Plain2:Side2	ENG	[50 to 300 / 109 / 1%/step]
014	R+1:Mid-Thick:Side2	ENG	[50 to 300 / 109 / 1%/step]
015	R+1:Thick1:Side2	ENG	[50 to 300 / 109 / 1%/step]
016	R+1:Thick2:Side2	ENG	[50 to 300 / 109 / 1%/step]
017	R+1:Thick3:Side2	ENG	[50 to 300 / 109 / 1%/step]
018	R+1:Thick4:Side2	ENG	[50 to 300 / 109 / 1%/step]

2707	[PTR AC:R Coeff]		
	Sets Correction Coefficient for correcting PTR AC Output according to R Division for PTR Roller. (peculiar to Pro machine)		
001	R+2:Thin:Side1	ENG	[50 to 300 / 124 / 1%/step]
002	R+2:Plain1:Side1	ENG	[50 to 300 / 124 / 1%/step]
003	R+2:Plain2:Side1	ENG	[50 to 300 / 124 / 1%/step]
004	R+2:Mid-Thick:Side1	ENG	[50 to 300 / 124 / 1%/step]
005	R+2:Thick1:Side1	ENG	[50 to 300 / 124 / 1%/step]
006	R+2:Thick2:Side1	ENG	[50 to 300 / 124 / 1%/step]
007	R+2:Thick3:Side1	ENG	[50 to 300 / 124 / 1%/step]
008	R+2:Thick4:Side1	ENG	[50 to 300 / 124 / 1%/step]
011	R+2:Thin:Side2	ENG	[50 to 300 / 124 / 1%/step]
012	R+2:Plain1:Side2	ENG	[50 to 300 / 124 / 1%/step]
013	R+2:Plain2:Side2	ENG	[50 to 300 / 124 / 1%/step]
014	R+2:Mid-Thick:Side2	ENG	[50 to 300 / 124 / 1%/step]
015	R+2:Thick1:Side2	ENG	[50 to 300 / 124 / 1%/step]
016	R+2:Thick2:Side2	ENG	[50 to 300 / 124 / 1%/step]
017	R+2:Thick3:Side2	ENG	[50 to 300 / 124 / 1%/step]
018	R+2:Thick4:Side2	ENG	[50 to 300 / 124 / 1%/step]

2708	[PTR AC:R Coeff]		
	Sets Correction Coefficient for correcting PTR AC Output according to R Division for PTR Roller. (peculiar to Pro machine)		
001	R+3:Thin:Side1	ENG	[50 to 300 / 132 / 1%/step]
002	R+3:Plain1:Side1	ENG	[50 to 300 / 132 / 1%/step]
003	R+3:Plain2:Side1	ENG	[50 to 300 / 132 / 1%/step]
004	R+3:Mid-Thick:Side1	ENG	[50 to 300 / 132 / 1%/step]

005	R+3:Thick1:Side1	ENG	[50 to 300 / 132 / 1%/step]
006	R+3:Thick2:Side1	ENG	[50 to 300 / 132 / 1%/step]
007	R+3:Thick3:Side1	ENG	[50 to 300 / 132 / 1%/step]
008	R+3:Thick4:Side1	ENG	[50 to 300 / 132 / 1%/step]
011	R+3:Thin:Side2	ENG	[50 to 300 / 132 / 1%/step]
012	R+3:Plain1:Side2	ENG	[50 to 300 / 132 / 1%/step]
013	R+3:Plain2:Side2	ENG	[50 to 300 / 132 / 1%/step]
014	R+3:Mid-Thick:Side2	ENG	[50 to 300 / 132 / 1%/step]
015	R+3:Thick1:Side2	ENG	[50 to 300 / 132 / 1%/step]
016	R+3:Thick2:Side2	ENG	[50 to 300 / 132 / 1%/step]
017	R+3:Thick3:Side2	ENG	[50 to 300 / 132 / 1%/step]
018	R+3:Thick4:Side2	ENG	[50 to 300 / 132 / 1%/step]

2709	[PTR AC:Non-Image]		
	Sets PTR AC Output for creating Non-Image. (peculiar to Pro machine)		
001	Non-Image	ENG	[0.0 to 14.0 / 0.0 / 0.1 kV/step]

2801	[ITB Bias:K:BW] *D137/D138 only		
	Sets ITB Current Standard Value K for BW Mode for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 70 / 34 / 1uA/step]
002	Custom Paper 002	ENG	[0 to 70 / 34 / 1uA/step]
003	Custom Paper 003	ENG	[0 to 70 / 34 / 1uA/step]
004	Custom Paper 004	ENG	[0 to 70 / 34 / 1uA/step]
005	Custom Paper 005	ENG	[0 to 70 / 34 / 1uA/step]
006	Custom Paper 006	ENG	[0 to 70 / 34 / 1uA/step]
007	Custom Paper 007	ENG	[0 to 70 / 34 / 1uA/step]
008	Custom Paper 008	ENG	[0 to 70 / 34 / 1uA/step]

009	Custom Paper 009	ENG	[0 to 70 / 34 / 1uA/step]
010	Custom Paper 010	ENG	[0 to 70 / 34 / 1uA/step]
011	Custom Paper 011	ENG	[0 to 70 / 34 / 1uA/step]
012	Custom Paper 012	ENG	[0 to 70 / 34 / 1uA/step]
013	Custom Paper 013	ENG	[0 to 70 / 34 / 1uA/step]
014	Custom Paper 014	ENG	[0 to 70 / 34 / 1uA/step]
015	Custom Paper 015	ENG	[0 to 70 / 34 / 1uA/step]
016	Custom Paper 016	ENG	[0 to 70 / 34 / 1uA/step]
017	Custom Paper 017	ENG	[0 to 70 / 34 / 1uA/step]
018	Custom Paper 018	ENG	[0 to 70 / 34 / 1uA/step]
019	Custom Paper 019	ENG	[0 to 70 / 34 / 1uA/step]
020	Custom Paper 020	ENG	[0 to 70 / 34 / 1uA/step]
021	Custom Paper 021	ENG	[0 to 70 / 34 / 1uA/step]
022	Custom Paper 022	ENG	[0 to 70 / 34 / 1uA/step]
023	Custom Paper 023	ENG	[0 to 70 / 34 / 1uA/step]
024	Custom Paper 024	ENG	[0 to 70 / 34 / 1uA/step]
025	Custom Paper 025	ENG	[0 to 70 / 34 / 1uA/step]
026	Custom Paper 026	ENG	[0 to 70 / 34 / 1uA/step]
027	Custom Paper 027	ENG	[0 to 70 / 34 / 1uA/step]
028	Custom Paper 028	ENG	[0 to 70 / 34 / 1uA/step]
029	Custom Paper 029	ENG	[0 to 70 / 34 / 1uA/step]
030	Custom Paper 030	ENG	[0 to 70 / 34 / 1uA/step]
031	Custom Paper 031	ENG	[0 to 70 / 34 / 1uA/step]
032	Custom Paper 032	ENG	[0 to 70 / 34 / 1uA/step]
033	Custom Paper 033	ENG	[0 to 70 / 34 / 1uA/step]
034	Custom Paper 034	ENG	[0 to 70 / 34 / 1uA/step]

035	Custom Paper 035	ENG	[0 to 70 / 34 / 1 uA/step]
036	Custom Paper 036	ENG	[0 to 70 / 34 / 1 uA/step]
037	Custom Paper 037	ENG	[0 to 70 / 34 / 1 uA/step]
038	Custom Paper 038	ENG	[0 to 70 / 34 / 1 uA/step]
039	Custom Paper 039	ENG	[0 to 70 / 34 / 1 uA/step]
040	Custom Paper 040	ENG	[0 to 70 / 34 / 1 uA/step]
041	Custom Paper 041	ENG	[0 to 70 / 34 / 1 uA/step]
042	Custom Paper 042	ENG	[0 to 70 / 34 / 1 uA/step]
043	Custom Paper 043	ENG	[0 to 70 / 34 / 1 uA/step]
044	Custom Paper 044	ENG	[0 to 70 / 34 / 1 uA/step]
045	Custom Paper 045	ENG	[0 to 70 / 34 / 1 uA/step]
046	Custom Paper 046	ENG	[0 to 70 / 34 / 1 uA/step]
047	Custom Paper 047	ENG	[0 to 70 / 34 / 1 uA/step]
048	Custom Paper 048	ENG	[0 to 70 / 34 / 1 uA/step]
049	Custom Paper 049	ENG	[0 to 70 / 34 / 1 uA/step]
050	Custom Paper 050	ENG	[0 to 70 / 34 / 1 uA/step]
051	Custom Paper 051	ENG	[0 to 70 / 34 / 1 uA/step]
052	Custom Paper 052	ENG	[0 to 70 / 34 / 1 uA/step]
053	Custom Paper 053	ENG	[0 to 70 / 34 / 1 uA/step]
054	Custom Paper 054	ENG	[0 to 70 / 34 / 1 uA/step]
055	Custom Paper 055	ENG	[0 to 70 / 34 / 1 uA/step]
056	Custom Paper 056	ENG	[0 to 70 / 34 / 1 uA/step]
057	Custom Paper 057	ENG	[0 to 70 / 34 / 1 uA/step]
058	Custom Paper 058	ENG	[0 to 70 / 34 / 1 uA/step]
059	Custom Paper 059	ENG	[0 to 70 / 34 / 1 uA/step]
060	Custom Paper 060	ENG	[0 to 70 / 34 / 1 uA/step]

061	Custom Paper 061	ENG	[0 to 70 / 34 / 1uA/step]
062	Custom Paper 062	ENG	[0 to 70 / 34 / 1uA/step]
063	Custom Paper 063	ENG	[0 to 70 / 34 / 1uA/step]
064	Custom Paper 064	ENG	[0 to 70 / 34 / 1uA/step]
065	Custom Paper 065	ENG	[0 to 70 / 34 / 1uA/step]
066	Custom Paper 066	ENG	[0 to 70 / 34 / 1uA/step]
067	Custom Paper 067	ENG	[0 to 70 / 34 / 1uA/step]
068	Custom Paper 068	ENG	[0 to 70 / 34 / 1uA/step]
069	Custom Paper 069	ENG	[0 to 70 / 34 / 1uA/step]
070	Custom Paper 070	ENG	[0 to 70 / 34 / 1uA/step]
071	Custom Paper 071	ENG	[0 to 70 / 34 / 1uA/step]
072	Custom Paper 072	ENG	[0 to 70 / 34 / 1uA/step]
073	Custom Paper 073	ENG	[0 to 70 / 34 / 1uA/step]
074	Custom Paper 074	ENG	[0 to 70 / 34 / 1uA/step]
075	Custom Paper 075	ENG	[0 to 70 / 34 / 1uA/step]
076	Custom Paper 076	ENG	[0 to 70 / 34 / 1uA/step]
077	Custom Paper 077	ENG	[0 to 70 / 34 / 1uA/step]
078	Custom Paper 078	ENG	[0 to 70 / 34 / 1uA/step]
079	Custom Paper 079	ENG	[0 to 70 / 34 / 1uA/step]
080	Custom Paper 080	ENG	[0 to 70 / 34 / 1uA/step]
081	Custom Paper 081	ENG	[0 to 70 / 34 / 1uA/step]
082	Custom Paper 082	ENG	[0 to 70 / 34 / 1uA/step]
083	Custom Paper 083	ENG	[0 to 70 / 34 / 1uA/step]
084	Custom Paper 084	ENG	[0 to 70 / 34 / 1uA/step]
085	Custom Paper 085	ENG	[0 to 70 / 34 / 1uA/step]
086	Custom Paper 086	ENG	[0 to 70 / 34 / 1uA/step]

087	Custom Paper 087	ENG	[0 to 70 / 34 / 1uA/step]
088	Custom Paper 088	ENG	[0 to 70 / 34 / 1uA/step]
089	Custom Paper 089	ENG	[0 to 70 / 34 / 1uA/step]
090	Custom Paper 090	ENG	[0 to 70 / 34 / 1uA/step]
091	Custom Paper 091	ENG	[0 to 70 / 34 / 1uA/step]
092	Custom Paper 092	ENG	[0 to 70 / 34 / 1uA/step]
093	Custom Paper 093	ENG	[0 to 70 / 34 / 1uA/step]
094	Custom Paper 094	ENG	[0 to 70 / 34 / 1uA/step]
095	Custom Paper 095	ENG	[0 to 70 / 34 / 1uA/step]
096	Custom Paper 096	ENG	[0 to 70 / 34 / 1uA/step]
097	Custom Paper 097	ENG	[0 to 70 / 34 / 1uA/step]
098	Custom Paper 098	ENG	[0 to 70 / 34 / 1uA/step]
099	Custom Paper 099	ENG	[0 to 70 / 34 / 1uA/step]
100	Custom Paper 100	ENG	[0 to 70 / 34 / 1uA/step]

2802	[ITB Bias:K:FC] *D137/D138 only		
	Sets ITB Current Standard Value K for FC Mode for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 70 / 33 / 1uA/step]
002	Custom Paper 002	ENG	[0 to 70 / 33 / 1uA/step]
003	Custom Paper 003	ENG	[0 to 70 / 33 / 1uA/step]
004	Custom Paper 004	ENG	[0 to 70 / 33 / 1uA/step]
005	Custom Paper 005	ENG	[0 to 70 / 33 / 1uA/step]
006	Custom Paper 006	ENG	[0 to 70 / 33 / 1uA/step]
007	Custom Paper 007	ENG	[0 to 70 / 33 / 1uA/step]
008	Custom Paper 008	ENG	[0 to 70 / 33 / 1uA/step]
009	Custom Paper 009	ENG	[0 to 70 / 33 / 1uA/step]

010	Custom Paper 010	ENG	[0 to 70 / 33 / 1uA/step]
011	Custom Paper 011	ENG	[0 to 70 / 33 / 1uA/step]
012	Custom Paper 012	ENG	[0 to 70 / 33 / 1uA/step]
013	Custom Paper 013	ENG	[0 to 70 / 33 / 1uA/step]
014	Custom Paper 014	ENG	[0 to 70 / 33 / 1uA/step]
015	Custom Paper 015	ENG	[0 to 70 / 33 / 1uA/step]
016	Custom Paper 016	ENG	[0 to 70 / 33 / 1uA/step]
017	Custom Paper 017	ENG	[0 to 70 / 33 / 1uA/step]
018	Custom Paper 018	ENG	[0 to 70 / 33 / 1uA/step]
019	Custom Paper 019	ENG	[0 to 70 / 33 / 1uA/step]
020	Custom Paper 020	ENG	[0 to 70 / 33 / 1uA/step]
021	Custom Paper 021	ENG	[0 to 70 / 33 / 1uA/step]
022	Custom Paper 022	ENG	[0 to 70 / 33 / 1uA/step]
023	Custom Paper 023	ENG	[0 to 70 / 33 / 1uA/step]
024	Custom Paper 024	ENG	[0 to 70 / 33 / 1uA/step]
025	Custom Paper 025	ENG	[0 to 70 / 33 / 1uA/step]
026	Custom Paper 026	ENG	[0 to 70 / 33 / 1uA/step]
027	Custom Paper 027	ENG	[0 to 70 / 33 / 1uA/step]
028	Custom Paper 028	ENG	[0 to 70 / 33 / 1uA/step]
029	Custom Paper 029	ENG	[0 to 70 / 33 / 1uA/step]
030	Custom Paper 030	ENG	[0 to 70 / 33 / 1uA/step]
031	Custom Paper 031	ENG	[0 to 70 / 33 / 1uA/step]
032	Custom Paper 032	ENG	[0 to 70 / 33 / 1uA/step]
033	Custom Paper 033	ENG	[0 to 70 / 33 / 1uA/step]
034	Custom Paper 034	ENG	[0 to 70 / 33 / 1uA/step]
035	Custom Paper 035	ENG	[0 to 70 / 33 / 1uA/step]

036	Custom Paper 036	ENG	[0 to 70 / 33 / 1uA/step]
037	Custom Paper 037	ENG	[0 to 70 / 33 / 1uA/step]
038	Custom Paper 038	ENG	[0 to 70 / 33 / 1uA/step]
039	Custom Paper 039	ENG	[0 to 70 / 33 / 1uA/step]
040	Custom Paper 040	ENG	[0 to 70 / 33 / 1uA/step]
041	Custom Paper 041	ENG	[0 to 70 / 33 / 1uA/step]
042	Custom Paper 042	ENG	[0 to 70 / 33 / 1uA/step]
043	Custom Paper 043	ENG	[0 to 70 / 33 / 1uA/step]
044	Custom Paper 044	ENG	[0 to 70 / 33 / 1uA/step]
045	Custom Paper 045	ENG	[0 to 70 / 33 / 1uA/step]
046	Custom Paper 046	ENG	[0 to 70 / 33 / 1uA/step]
047	Custom Paper 047	ENG	[0 to 70 / 33 / 1uA/step]
048	Custom Paper 048	ENG	[0 to 70 / 33 / 1uA/step]
049	Custom Paper 049	ENG	[0 to 70 / 33 / 1uA/step]
050	Custom Paper 050	ENG	[0 to 70 / 33 / 1uA/step]
051	Custom Paper 051	ENG	[0 to 70 / 33 / 1uA/step]
052	Custom Paper 052	ENG	[0 to 70 / 33 / 1uA/step]
053	Custom Paper 053	ENG	[0 to 70 / 33 / 1uA/step]
054	Custom Paper 054	ENG	[0 to 70 / 33 / 1uA/step]
055	Custom Paper 055	ENG	[0 to 70 / 33 / 1uA/step]
056	Custom Paper 056	ENG	[0 to 70 / 33 / 1uA/step]
057	Custom Paper 057	ENG	[0 to 70 / 33 / 1uA/step]
058	Custom Paper 058	ENG	[0 to 70 / 33 / 1uA/step]
059	Custom Paper 059	ENG	[0 to 70 / 33 / 1uA/step]
060	Custom Paper 060	ENG	[0 to 70 / 33 / 1uA/step]
061	Custom Paper 061	ENG	[0 to 70 / 33 / 1uA/step]

062	Custom Paper 062	ENG	[0 to 70 / 33 / 1uA/step]
063	Custom Paper 063	ENG	[0 to 70 / 33 / 1uA/step]
064	Custom Paper 064	ENG	[0 to 70 / 33 / 1uA/step]
065	Custom Paper 065	ENG	[0 to 70 / 33 / 1uA/step]
066	Custom Paper 066	ENG	[0 to 70 / 33 / 1uA/step]
067	Custom Paper 067	ENG	[0 to 70 / 33 / 1uA/step]
068	Custom Paper 068	ENG	[0 to 70 / 33 / 1uA/step]
069	Custom Paper 069	ENG	[0 to 70 / 33 / 1uA/step]
070	Custom Paper 070	ENG	[0 to 70 / 33 / 1uA/step]
071	Custom Paper 071	ENG	[0 to 70 / 33 / 1uA/step]
072	Custom Paper 072	ENG	[0 to 70 / 33 / 1uA/step]
073	Custom Paper 073	ENG	[0 to 70 / 33 / 1uA/step]
074	Custom Paper 074	ENG	[0 to 70 / 33 / 1uA/step]
075	Custom Paper 075	ENG	[0 to 70 / 33 / 1uA/step]
076	Custom Paper 076	ENG	[0 to 70 / 33 / 1uA/step]
077	Custom Paper 077	ENG	[0 to 70 / 33 / 1uA/step]
078	Custom Paper 078	ENG	[0 to 70 / 33 / 1uA/step]
079	Custom Paper 079	ENG	[0 to 70 / 33 / 1uA/step]
080	Custom Paper 080	ENG	[0 to 70 / 33 / 1uA/step]
081	Custom Paper 081	ENG	[0 to 70 / 33 / 1uA/step]
082	Custom Paper 082	ENG	[0 to 70 / 33 / 1uA/step]
083	Custom Paper 083	ENG	[0 to 70 / 33 / 1uA/step]
084	Custom Paper 084	ENG	[0 to 70 / 33 / 1uA/step]
085	Custom Paper 085	ENG	[0 to 70 / 33 / 1uA/step]
086	Custom Paper 086	ENG	[0 to 70 / 33 / 1uA/step]
087	Custom Paper 087	ENG	[0 to 70 / 33 / 1uA/step]

088	Custom Paper 088	ENG	[0 to 70 / 33 / 1 uA/step]
089	Custom Paper 089	ENG	[0 to 70 / 33 / 1 uA/step]
090	Custom Paper 090	ENG	[0 to 70 / 33 / 1 uA/step]
091	Custom Paper 091	ENG	[0 to 70 / 33 / 1 uA/step]
092	Custom Paper 092	ENG	[0 to 70 / 33 / 1 uA/step]
093	Custom Paper 093	ENG	[0 to 70 / 33 / 1 uA/step]
094	Custom Paper 094	ENG	[0 to 70 / 33 / 1 uA/step]
095	Custom Paper 095	ENG	[0 to 70 / 33 / 1 uA/step]
096	Custom Paper 096	ENG	[0 to 70 / 33 / 1 uA/step]
097	Custom Paper 097	ENG	[0 to 70 / 33 / 1 uA/step]
098	Custom Paper 098	ENG	[0 to 70 / 33 / 1 uA/step]
099	Custom Paper 099	ENG	[0 to 70 / 33 / 1 uA/step]
100	Custom Paper 100	ENG	[0 to 70 / 34 / 1 uA/step]

2803	[ITB Bias:C:FC] *D137/D138 only		
	Sets ITB Current Standard Value C for FC Mode for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 70 / 34 / 1 uA/step]
002	Custom Paper 002	ENG	[0 to 70 / 34 / 1 uA/step]
003	Custom Paper 003	ENG	[0 to 70 / 34 / 1 uA/step]
004	Custom Paper 004	ENG	[0 to 70 / 34 / 1 uA/step]
005	Custom Paper 005	ENG	[0 to 70 / 34 / 1 uA/step]
006	Custom Paper 006	ENG	[0 to 70 / 34 / 1 uA/step]
007	Custom Paper 007	ENG	[0 to 70 / 34 / 1 uA/step]
008	Custom Paper 008	ENG	[0 to 70 / 34 / 1 uA/step]
009	Custom Paper 009	ENG	[0 to 70 / 34 / 1 uA/step]
010	Custom Paper 010	ENG	[0 to 70 / 34 / 1 uA/step]

011	Custom Paper 011	ENG	[0 to 70 / 34 / 1uA/step]
012	Custom Paper 012	ENG	[0 to 70 / 34 / 1uA/step]
013	Custom Paper 013	ENG	[0 to 70 / 34 / 1uA/step]
014	Custom Paper 014	ENG	[0 to 70 / 34 / 1uA/step]
015	Custom Paper 015	ENG	[0 to 70 / 34 / 1uA/step]
016	Custom Paper 016	ENG	[0 to 70 / 34 / 1uA/step]
017	Custom Paper 017	ENG	[0 to 70 / 34 / 1uA/step]
018	Custom Paper 018	ENG	[0 to 70 / 34 / 1uA/step]
019	Custom Paper 019	ENG	[0 to 70 / 34 / 1uA/step]
020	Custom Paper 020	ENG	[0 to 70 / 34 / 1uA/step]
021	Custom Paper 021	ENG	[0 to 70 / 34 / 1uA/step]
022	Custom Paper 022	ENG	[0 to 70 / 34 / 1uA/step]
023	Custom Paper 023	ENG	[0 to 70 / 34 / 1uA/step]
024	Custom Paper 024	ENG	[0 to 70 / 34 / 1uA/step]
025	Custom Paper 025	ENG	[0 to 70 / 34 / 1uA/step]
026	Custom Paper 026	ENG	[0 to 70 / 34 / 1uA/step]
027	Custom Paper 027	ENG	[0 to 70 / 34 / 1uA/step]
028	Custom Paper 028	ENG	[0 to 70 / 34 / 1uA/step]
029	Custom Paper 029	ENG	[0 to 70 / 34 / 1uA/step]
030	Custom Paper 030	ENG	[0 to 70 / 34 / 1uA/step]
031	Custom Paper 031	ENG	[0 to 70 / 34 / 1uA/step]
032	Custom Paper 032	ENG	[0 to 70 / 34 / 1uA/step]
033	Custom Paper 033	ENG	[0 to 70 / 34 / 1uA/step]
034	Custom Paper 034	ENG	[0 to 70 / 34 / 1uA/step]
035	Custom Paper 035	ENG	[0 to 70 / 34 / 1uA/step]
036	Custom Paper 036	ENG	[0 to 70 / 34 / 1uA/step]

037	Custom Paper 037	ENG	[0 to 70 / 34 / 1uA/step]
038	Custom Paper 038	ENG	[0 to 70 / 34 / 1uA/step]
039	Custom Paper 039	ENG	[0 to 70 / 34 / 1uA/step]
040	Custom Paper 040	ENG	[0 to 70 / 34 / 1uA/step]
041	Custom Paper 041	ENG	[0 to 70 / 34 / 1uA/step]
042	Custom Paper 042	ENG	[0 to 70 / 34 / 1uA/step]
043	Custom Paper 043	ENG	[0 to 70 / 34 / 1uA/step]
044	Custom Paper 044	ENG	[0 to 70 / 34 / 1uA/step]
045	Custom Paper 045	ENG	[0 to 70 / 34 / 1uA/step]
046	Custom Paper 046	ENG	[0 to 70 / 34 / 1uA/step]
047	Custom Paper 047	ENG	[0 to 70 / 34 / 1uA/step]
048	Custom Paper 048	ENG	[0 to 70 / 34 / 1uA/step]
049	Custom Paper 049	ENG	[0 to 70 / 34 / 1uA/step]
050	Custom Paper 050	ENG	[0 to 70 / 34 / 1uA/step]
051	Custom Paper 051	ENG	[0 to 70 / 34 / 1uA/step]
052	Custom Paper 052	ENG	[0 to 70 / 34 / 1uA/step]
053	Custom Paper 053	ENG	[0 to 70 / 34 / 1uA/step]
054	Custom Paper 054	ENG	[0 to 70 / 34 / 1uA/step]
055	Custom Paper 055	ENG	[0 to 70 / 34 / 1uA/step]
056	Custom Paper 056	ENG	[0 to 70 / 34 / 1uA/step]
057	Custom Paper 057	ENG	[0 to 70 / 34 / 1uA/step]
058	Custom Paper 058	ENG	[0 to 70 / 34 / 1uA/step]
059	Custom Paper 059	ENG	[0 to 70 / 34 / 1uA/step]
060	Custom Paper 060	ENG	[0 to 70 / 34 / 1uA/step]
061	Custom Paper 061	ENG	[0 to 70 / 34 / 1uA/step]
062	Custom Paper 062	ENG	[0 to 70 / 34 / 1uA/step]

063	Custom Paper 063	ENG	[0 to 70 / 34 / 1uA/step]
064	Custom Paper 064	ENG	[0 to 70 / 34 / 1uA/step]
065	Custom Paper 065	ENG	[0 to 70 / 34 / 1uA/step]
066	Custom Paper 066	ENG	[0 to 70 / 34 / 1uA/step]
067	Custom Paper 067	ENG	[0 to 70 / 34 / 1uA/step]
068	Custom Paper 068	ENG	[0 to 70 / 34 / 1uA/step]
069	Custom Paper 069	ENG	[0 to 70 / 34 / 1uA/step]
070	Custom Paper 070	ENG	[0 to 70 / 34 / 1uA/step]
071	Custom Paper 071	ENG	[0 to 70 / 34 / 1uA/step]
072	Custom Paper 072	ENG	[0 to 70 / 34 / 1uA/step]
073	Custom Paper 073	ENG	[0 to 70 / 34 / 1uA/step]
074	Custom Paper 074	ENG	[0 to 70 / 34 / 1uA/step]
075	Custom Paper 075	ENG	[0 to 70 / 34 / 1uA/step]
076	Custom Paper 076	ENG	[0 to 70 / 34 / 1uA/step]
077	Custom Paper 077	ENG	[0 to 70 / 34 / 1uA/step]
078	Custom Paper 078	ENG	[0 to 70 / 34 / 1uA/step]
079	Custom Paper 079	ENG	[0 to 70 / 34 / 1uA/step]
080	Custom Paper 080	ENG	[0 to 70 / 34 / 1uA/step]
081	Custom Paper 081	ENG	[0 to 70 / 34 / 1uA/step]
082	Custom Paper 082	ENG	[0 to 70 / 34 / 1uA/step]
083	Custom Paper 083	ENG	[0 to 70 / 34 / 1uA/step]
084	Custom Paper 084	ENG	[0 to 70 / 34 / 1uA/step]
085	Custom Paper 085	ENG	[0 to 70 / 34 / 1uA/step]
086	Custom Paper 086	ENG	[0 to 70 / 34 / 1uA/step]
087	Custom Paper 087	ENG	[0 to 70 / 34 / 1uA/step]
088	Custom Paper 088	ENG	[0 to 70 / 34 / 1uA/step]

089	Custom Paper 089	ENG	[0 to 70 / 34 / 1uA/step]
090	Custom Paper 090	ENG	[0 to 70 / 34 / 1uA/step]
091	Custom Paper 091	ENG	[0 to 70 / 34 / 1uA/step]
092	Custom Paper 092	ENG	[0 to 70 / 34 / 1uA/step]
093	Custom Paper 093	ENG	[0 to 70 / 34 / 1uA/step]
094	Custom Paper 094	ENG	[0 to 70 / 34 / 1uA/step]
095	Custom Paper 095	ENG	[0 to 70 / 34 / 1uA/step]
096	Custom Paper 096	ENG	[0 to 70 / 34 / 1uA/step]
097	Custom Paper 097	ENG	[0 to 70 / 34 / 1uA/step]
098	Custom Paper 098	ENG	[0 to 70 / 34 / 1uA/step]
099	Custom Paper 099	ENG	[0 to 70 / 34 / 1uA/step]
100	Custom Paper 100	ENG	[0 to 70 / 34 / 1uA/step]

2804	[ITB Bias:M:FC] *D137/D138 only		
	Sets ITB Current Standard Value M for FC Mode for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 70 / 36 / 1uA/step]
002	Custom Paper 002	ENG	[0 to 70 / 36 / 1uA/step]
003	Custom Paper 003	ENG	[0 to 70 / 36 / 1uA/step]
004	Custom Paper 004	ENG	[0 to 70 / 36 / 1uA/step]
005	Custom Paper 005	ENG	[0 to 70 / 36 / 1uA/step]
006	Custom Paper 006	ENG	[0 to 70 / 36 / 1uA/step]
007	Custom Paper 007	ENG	[0 to 70 / 36 / 1uA/step]
008	Custom Paper 008	ENG	[0 to 70 / 36 / 1uA/step]
009	Custom Paper 009	ENG	[0 to 70 / 36 / 1uA/step]
010	Custom Paper 010	ENG	[0 to 70 / 36 / 1uA/step]
011	Custom Paper 011	ENG	[0 to 70 / 36 / 1uA/step]

012	Custom Paper 012	ENG	[0 to 70 / 36 / 1uA/step]
013	Custom Paper 013	ENG	[0 to 70 / 36 / 1uA/step]
014	Custom Paper 014	ENG	[0 to 70 / 36 / 1uA/step]
015	Custom Paper 015	ENG	[0 to 70 / 36 / 1uA/step]
016	Custom Paper 016	ENG	[0 to 70 / 36 / 1uA/step]
017	Custom Paper 017	ENG	[0 to 70 / 36 / 1uA/step]
018	Custom Paper 018	ENG	[0 to 70 / 36 / 1uA/step]
019	Custom Paper 019	ENG	[0 to 70 / 36 / 1uA/step]
020	Custom Paper 020	ENG	[0 to 70 / 36 / 1uA/step]
021	Custom Paper 021	ENG	[0 to 70 / 36 / 1uA/step]
022	Custom Paper 022	ENG	[0 to 70 / 36 / 1uA/step]
023	Custom Paper 023	ENG	[0 to 70 / 36 / 1uA/step]
024	Custom Paper 024	ENG	[0 to 70 / 36 / 1uA/step]
025	Custom Paper 025	ENG	[0 to 70 / 36 / 1uA/step]
026	Custom Paper 026	ENG	[0 to 70 / 36 / 1uA/step]
027	Custom Paper 027	ENG	[0 to 70 / 36 / 1uA/step]
028	Custom Paper 028	ENG	[0 to 70 / 36 / 1uA/step]
029	Custom Paper 029	ENG	[0 to 70 / 36 / 1uA/step]
030	Custom Paper 030	ENG	[0 to 70 / 36 / 1uA/step]
031	Custom Paper 031	ENG	[0 to 70 / 36 / 1uA/step]
032	Custom Paper 032	ENG	[0 to 70 / 36 / 1uA/step]
033	Custom Paper 033	ENG	[0 to 70 / 36 / 1uA/step]
034	Custom Paper 034	ENG	[0 to 70 / 36 / 1uA/step]
035	Custom Paper 035	ENG	[0 to 70 / 36 / 1uA/step]
036	Custom Paper 036	ENG	[0 to 70 / 36 / 1uA/step]
037	Custom Paper 037	ENG	[0 to 70 / 36 / 1uA/step]

038	Custom Paper 038	ENG	[0 to 70 / 36 / 1uA/step]
039	Custom Paper 039	ENG	[0 to 70 / 36 / 1uA/step]
040	Custom Paper 040	ENG	[0 to 70 / 36 / 1uA/step]
041	Custom Paper 041	ENG	[0 to 70 / 36 / 1uA/step]
042	Custom Paper 042	ENG	[0 to 70 / 36 / 1uA/step]
043	Custom Paper 043	ENG	[0 to 70 / 36 / 1uA/step]
044	Custom Paper 044	ENG	[0 to 70 / 36 / 1uA/step]
045	Custom Paper 045	ENG	[0 to 70 / 36 / 1uA/step]
046	Custom Paper 046	ENG	[0 to 70 / 36 / 1uA/step]
047	Custom Paper 047	ENG	[0 to 70 / 36 / 1uA/step]
048	Custom Paper 048	ENG	[0 to 70 / 36 / 1uA/step]
049	Custom Paper 049	ENG	[0 to 70 / 36 / 1uA/step]
050	Custom Paper 050	ENG	[0 to 70 / 36 / 1uA/step]
051	Custom Paper 051	ENG	[0 to 70 / 36 / 1uA/step]
052	Custom Paper 052	ENG	[0 to 70 / 36 / 1uA/step]
053	Custom Paper 053	ENG	[0 to 70 / 36 / 1uA/step]
054	Custom Paper 054	ENG	[0 to 70 / 36 / 1uA/step]
055	Custom Paper 055	ENG	[0 to 70 / 36 / 1uA/step]
056	Custom Paper 056	ENG	[0 to 70 / 36 / 1uA/step]
057	Custom Paper 057	ENG	[0 to 70 / 36 / 1uA/step]
058	Custom Paper 058	ENG	[0 to 70 / 36 / 1uA/step]
059	Custom Paper 059	ENG	[0 to 70 / 36 / 1uA/step]
060	Custom Paper 060	ENG	[0 to 70 / 36 / 1uA/step]
061	Custom Paper 061	ENG	[0 to 70 / 36 / 1uA/step]
062	Custom Paper 062	ENG	[0 to 70 / 36 / 1uA/step]
063	Custom Paper 063	ENG	[0 to 70 / 36 / 1uA/step]

064	Custom Paper 064	ENG	[0 to 70 / 36 / 1 uA/step]
065	Custom Paper 065	ENG	[0 to 70 / 36 / 1 uA/step]
066	Custom Paper 066	ENG	[0 to 70 / 36 / 1 uA/step]
067	Custom Paper 067	ENG	[0 to 70 / 36 / 1 uA/step]
068	Custom Paper 068	ENG	[0 to 70 / 36 / 1 uA/step]
069	Custom Paper 069	ENG	[0 to 70 / 36 / 1 uA/step]
070	Custom Paper 070	ENG	[0 to 70 / 36 / 1 uA/step]
071	Custom Paper 071	ENG	[0 to 70 / 36 / 1 uA/step]
072	Custom Paper 072	ENG	[0 to 70 / 36 / 1 uA/step]
073	Custom Paper 073	ENG	[0 to 70 / 36 / 1 uA/step]
074	Custom Paper 074	ENG	[0 to 70 / 36 / 1 uA/step]
075	Custom Paper 075	ENG	[0 to 70 / 36 / 1 uA/step]
076	Custom Paper 076	ENG	[0 to 70 / 36 / 1 uA/step]
077	Custom Paper 077	ENG	[0 to 70 / 36 / 1 uA/step]
078	Custom Paper 078	ENG	[0 to 70 / 36 / 1 uA/step]
079	Custom Paper 079	ENG	[0 to 70 / 36 / 1 uA/step]
080	Custom Paper 080	ENG	[0 to 70 / 36 / 1 uA/step]
081	Custom Paper 081	ENG	[0 to 70 / 36 / 1 uA/step]
082	Custom Paper 082	ENG	[0 to 70 / 36 / 1 uA/step]
083	Custom Paper 083	ENG	[0 to 70 / 36 / 1 uA/step]
084	Custom Paper 084	ENG	[0 to 70 / 36 / 1 uA/step]
085	Custom Paper 085	ENG	[0 to 70 / 36 / 1 uA/step]
086	Custom Paper 086	ENG	[0 to 70 / 36 / 1 uA/step]
087	Custom Paper 087	ENG	[0 to 70 / 36 / 1 uA/step]
088	Custom Paper 088	ENG	[0 to 70 / 36 / 1 uA/step]
089	Custom Paper 089	ENG	[0 to 70 / 36 / 1 uA/step]

090	Custom Paper 090	ENG	[0 to 70 / 36 / 1uA/step]
091	Custom Paper 091	ENG	[0 to 70 / 36 / 1uA/step]
092	Custom Paper 092	ENG	[0 to 70 / 36 / 1uA/step]
093	Custom Paper 093	ENG	[0 to 70 / 36 / 1uA/step]
094	Custom Paper 094	ENG	[0 to 70 / 36 / 1uA/step]
095	Custom Paper 095	ENG	[0 to 70 / 36 / 1uA/step]
096	Custom Paper 096	ENG	[0 to 70 / 36 / 1uA/step]
097	Custom Paper 097	ENG	[0 to 70 / 36 / 1uA/step]
098	Custom Paper 098	ENG	[0 to 70 / 36 / 1uA/step]
099	Custom Paper 099	ENG	[0 to 70 / 36 / 1uA/step]
100	Custom Paper 100	ENG	[0 to 70 / 36 / 1uA/step]

2805	[ITB Bias:Y:FC] * D137/D138 only		
	Sets ITB Current Standard Value Y for FC Mode for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 70 / 38 / 1uA/step]
002	Custom Paper 002	ENG	[0 to 70 / 38 / 1uA/step]
003	Custom Paper 003	ENG	[0 to 70 / 38 / 1uA/step]
004	Custom Paper 004	ENG	[0 to 70 / 38 / 1uA/step]
005	Custom Paper 005	ENG	[0 to 70 / 38 / 1uA/step]
006	Custom Paper 006	ENG	[0 to 70 / 38 / 1uA/step]
007	Custom Paper 007	ENG	[0 to 70 / 38 / 1uA/step]
008	Custom Paper 008	ENG	[0 to 70 / 38 / 1uA/step]
009	Custom Paper 009	ENG	[0 to 70 / 38 / 1uA/step]
010	Custom Paper 010	ENG	[0 to 70 / 38 / 1uA/step]
011	Custom Paper 011	ENG	[0 to 70 / 38 / 1uA/step]
012	Custom Paper 012	ENG	[0 to 70 / 38 / 1uA/step]

013	Custom Paper 013	ENG	[0 to 70 / 38 / 1uA/step]
014	Custom Paper 014	ENG	[0 to 70 / 38 / 1uA/step]
015	Custom Paper 015	ENG	[0 to 70 / 38 / 1uA/step]
016	Custom Paper 016	ENG	[0 to 70 / 38 / 1uA/step]
017	Custom Paper 017	ENG	[0 to 70 / 38 / 1uA/step]
018	Custom Paper 018	ENG	[0 to 70 / 38 / 1uA/step]
019	Custom Paper 019	ENG	[0 to 70 / 38 / 1uA/step]
020	Custom Paper 020	ENG	[0 to 70 / 38 / 1uA/step]
021	Custom Paper 021	ENG	[0 to 70 / 38 / 1uA/step]
022	Custom Paper 022	ENG	[0 to 70 / 38 / 1uA/step]
023	Custom Paper 023	ENG	[0 to 70 / 38 / 1uA/step]
024	Custom Paper 024	ENG	[0 to 70 / 38 / 1uA/step]
025	Custom Paper 025	ENG	[0 to 70 / 38 / 1uA/step]
026	Custom Paper 026	ENG	[0 to 70 / 38 / 1uA/step]
027	Custom Paper 027	ENG	[0 to 70 / 38 / 1uA/step]
028	Custom Paper 028	ENG	[0 to 70 / 38 / 1uA/step]
029	Custom Paper 029	ENG	[0 to 70 / 38 / 1uA/step]
030	Custom Paper 030	ENG	[0 to 70 / 38 / 1uA/step]
031	Custom Paper 031	ENG	[0 to 70 / 38 / 1uA/step]
032	Custom Paper 032	ENG	[0 to 70 / 38 / 1uA/step]
033	Custom Paper 033	ENG	[0 to 70 / 38 / 1uA/step]
034	Custom Paper 034	ENG	[0 to 70 / 38 / 1uA/step]
035	Custom Paper 035	ENG	[0 to 70 / 38 / 1uA/step]
036	Custom Paper 036	ENG	[0 to 70 / 38 / 1uA/step]
037	Custom Paper 037	ENG	[0 to 70 / 38 / 1uA/step]
038	Custom Paper 038	ENG	[0 to 70 / 38 / 1uA/step]

039	Custom Paper 039	ENG	[0 to 70 / 38 / 1uA/step]
040	Custom Paper 040	ENG	[0 to 70 / 38 / 1uA/step]
041	Custom Paper 041	ENG	[0 to 70 / 38 / 1uA/step]
042	Custom Paper 042	ENG	[0 to 70 / 38 / 1uA/step]
043	Custom Paper 043	ENG	[0 to 70 / 38 / 1uA/step]
044	Custom Paper 044	ENG	[0 to 70 / 38 / 1uA/step]
045	Custom Paper 045	ENG	[0 to 70 / 38 / 1uA/step]
046	Custom Paper 046	ENG	[0 to 70 / 38 / 1uA/step]
047	Custom Paper 047	ENG	[0 to 70 / 38 / 1uA/step]
048	Custom Paper 048	ENG	[0 to 70 / 38 / 1uA/step]
049	Custom Paper 049	ENG	[0 to 70 / 38 / 1uA/step]
050	Custom Paper 050	ENG	[0 to 70 / 38 / 1uA/step]
051	Custom Paper 051	ENG	[0 to 70 / 38 / 1uA/step]
052	Custom Paper 052	ENG	[0 to 70 / 38 / 1uA/step]
053	Custom Paper 053	ENG	[0 to 70 / 38 / 1uA/step]
054	Custom Paper 054	ENG	[0 to 70 / 38 / 1uA/step]
055	Custom Paper 055	ENG	[0 to 70 / 38 / 1uA/step]
056	Custom Paper 056	ENG	[0 to 70 / 38 / 1uA/step]
057	Custom Paper 057	ENG	[0 to 70 / 38 / 1uA/step]
058	Custom Paper 058	ENG	[0 to 70 / 38 / 1uA/step]
059	Custom Paper 059	ENG	[0 to 70 / 38 / 1uA/step]
060	Custom Paper 060	ENG	[0 to 70 / 38 / 1uA/step]
061	Custom Paper 061	ENG	[0 to 70 / 38 / 1uA/step]
062	Custom Paper 062	ENG	[0 to 70 / 38 / 1uA/step]
063	Custom Paper 063	ENG	[0 to 70 / 38 / 1uA/step]
064	Custom Paper 064	ENG	[0 to 70 / 38 / 1uA/step]

065	Custom Paper 065	ENG	[0 to 70 / 38 / 1uA/step]
066	Custom Paper 066	ENG	[0 to 70 / 38 / 1uA/step]
067	Custom Paper 067	ENG	[0 to 70 / 38 / 1uA/step]
068	Custom Paper 068	ENG	[0 to 70 / 38 / 1uA/step]
069	Custom Paper 069	ENG	[0 to 70 / 38 / 1uA/step]
070	Custom Paper 070	ENG	[0 to 70 / 38 / 1uA/step]
071	Custom Paper 071	ENG	[0 to 70 / 38 / 1uA/step]
072	Custom Paper 072	ENG	[0 to 70 / 38 / 1uA/step]
073	Custom Paper 073	ENG	[0 to 70 / 38 / 1uA/step]
074	Custom Paper 074	ENG	[0 to 70 / 38 / 1uA/step]
075	Custom Paper 075	ENG	[0 to 70 / 38 / 1uA/step]
076	Custom Paper 076	ENG	[0 to 70 / 38 / 1uA/step]
077	Custom Paper 077	ENG	[0 to 70 / 38 / 1uA/step]
078	Custom Paper 078	ENG	[0 to 70 / 38 / 1uA/step]
079	Custom Paper 079	ENG	[0 to 70 / 38 / 1uA/step]
080	Custom Paper 080	ENG	[0 to 70 / 38 / 1uA/step]
081	Custom Paper 081	ENG	[0 to 70 / 38 / 1uA/step]
082	Custom Paper 082	ENG	[0 to 70 / 38 / 1uA/step]
083	Custom Paper 083	ENG	[0 to 70 / 38 / 1uA/step]
084	Custom Paper 084	ENG	[0 to 70 / 38 / 1uA/step]
085	Custom Paper 085	ENG	[0 to 70 / 38 / 1uA/step]
086	Custom Paper 086	ENG	[0 to 70 / 38 / 1uA/step]
087	Custom Paper 087	ENG	[0 to 70 / 38 / 1uA/step]
088	Custom Paper 088	ENG	[0 to 70 / 38 / 1uA/step]
089	Custom Paper 089	ENG	[0 to 70 / 38 / 1uA/step]
090	Custom Paper 090	ENG	[0 to 70 / 38 / 1uA/step]

091	Custom Paper 091	ENG	[0 to 70 / 38 / 1 uA/step]
092	Custom Paper 092	ENG	[0 to 70 / 38 / 1 uA/step]
093	Custom Paper 093	ENG	[0 to 70 / 38 / 1 uA/step]
094	Custom Paper 094	ENG	[0 to 70 / 38 / 1 uA/step]
095	Custom Paper 095	ENG	[0 to 70 / 38 / 1 uA/step]
096	Custom Paper 096	ENG	[0 to 70 / 38 / 1 uA/step]
097	Custom Paper 097	ENG	[0 to 70 / 38 / 1 uA/step]
098	Custom Paper 098	ENG	[0 to 70 / 38 / 1 uA/step]
099	Custom Paper 099	ENG	[0 to 70 / 38 / 1 uA/step]
100	Custom Paper 100	ENG	[0 to 70 / 38 / 1 uA/step]

2811	[PTR Bias:BW:Side1] *D137/D138 only		
	Sets PTR Current Standard Value K for BW Mode/Side 1 for Custom Paper.		
001	Custom Paper 001	ENG	[-300 to 0 / -34 / 1 uA/step]
002	Custom Paper 002	ENG	[-300 to 0 / -34 / 1 uA/step]
003	Custom Paper 003	ENG	[-300 to 0 / -34 / 1 uA/step]
004	Custom Paper 004	ENG	[-300 to 0 / -34 / 1 uA/step]
005	Custom Paper 005	ENG	[-300 to 0 / -34 / 1 uA/step]
006	Custom Paper 006	ENG	[-300 to 0 / -34 / 1 uA/step]
007	Custom Paper 007	ENG	[-300 to 0 / -34 / 1 uA/step]
008	Custom Paper 008	ENG	[-300 to 0 / -34 / 1 uA/step]
009	Custom Paper 009	ENG	[-300 to 0 / -34 / 1 uA/step]
010	Custom Paper 010	ENG	[-300 to 0 / -34 / 1 uA/step]
011	Custom Paper 011	ENG	[-300 to 0 / -34 / 1 uA/step]
012	Custom Paper 012	ENG	[-300 to 0 / -34 / 1 uA/step]
013	Custom Paper 013	ENG	[-300 to 0 / -34 / 1 uA/step]

014	Custom Paper 014	ENG	[-300 to 0 / -34 / 1 uA/step]
015	Custom Paper 015	ENG	[-300 to 0 / -34 / 1 uA/step]
016	Custom Paper 016	ENG	[-300 to 0 / -34 / 1 uA/step]
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019	Custom Paper 019	ENG	[-300 to 0 / -34 / 1 uA/step]
020	Custom Paper 020	ENG	[-300 to 0 / -34 / 1 uA/step]
021	Custom Paper 021	ENG	[-300 to 0 / -34 / 1 uA/step]
022	Custom Paper 022	ENG	[-300 to 0 / -34 / 1 uA/step]
023	Custom Paper 023	ENG	[-300 to 0 / -34 / 1 uA/step]
024	Custom Paper 024	ENG	[-300 to 0 / -34 / 1 uA/step]
025	Custom Paper 025	ENG	[-300 to 0 / -34 / 1 uA/step]
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027	Custom Paper 027	ENG	[-300 to 0 / -34 / 1 uA/step]
028	Custom Paper 028	ENG	[-300 to 0 / -34 / 1 uA/step]
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031	Custom Paper 031	ENG	[-300 to 0 / -34 / 1 uA/step]
032	Custom Paper 032	ENG	[-300 to 0 / -34 / 1 uA/step]
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039	Custom Paper 039	ENG	[-300 to 0 / -34 / 1 uA/step]

040	Custom Paper 040	ENG	[-300 to 0 / -34 / 1 uA/step]
041	Custom Paper 041	ENG	[-300 to 0 / -34 / 1 uA/step]
042	Custom Paper 042	ENG	[-300 to 0 / -34 / 1 uA/step]
043	Custom Paper 043	ENG	[-300 to 0 / -34 / 1 uA/step]
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061	Custom Paper 061	ENG	[-300 to 0 / -34 / 1 uA/step]
062	Custom Paper 062	ENG	[-300 to 0 / -34 / 1 uA/step]
063	Custom Paper 063	ENG	[-300 to 0 / -34 / 1 uA/step]
064	Custom Paper 064	ENG	[-300 to 0 / -34 / 1 uA/step]
065	Custom Paper 065	ENG	[-300 to 0 / -34 / 1 uA/step]

066	Custom Paper 066	ENG	[-300 to 0 / -34 / 1 uA/step]
067	Custom Paper 067	ENG	[-300 to 0 / -34 / 1 uA/step]
068	Custom Paper 068	ENG	[-300 to 0 / -34 / 1 uA/step]
069	Custom Paper 069	ENG	[-300 to 0 / -34 / 1 uA/step]
070	Custom Paper 070	ENG	[-300 to 0 / -34 / 1 uA/step]
071	Custom Paper 071	ENG	[-300 to 0 / -34 / 1 uA/step]
072	Custom Paper 072	ENG	[-300 to 0 / -34 / 1 uA/step]
073	Custom Paper 073	ENG	[-300 to 0 / -34 / 1 uA/step]
074	Custom Paper 074	ENG	[-300 to 0 / -34 / 1 uA/step]
075	Custom Paper 075	ENG	[-300 to 0 / -34 / 1 uA/step]
076	Custom Paper 076	ENG	[-300 to 0 / -34 / 1 uA/step]
077	Custom Paper 077	ENG	[-300 to 0 / -34 / 1 uA/step]
078	Custom Paper 078	ENG	[-300 to 0 / -34 / 1 uA/step]
079	Custom Paper 079	ENG	[-300 to 0 / -34 / 1 uA/step]
080	Custom Paper 080	ENG	[-300 to 0 / -34 / 1 uA/step]
081	Custom Paper 081	ENG	[-300 to 0 / -34 / 1 uA/step]
082	Custom Paper 082	ENG	[-300 to 0 / -34 / 1 uA/step]
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084	Custom Paper 084	ENG	[-300 to 0 / -34 / 1 uA/step]
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086	Custom Paper 086	ENG	[-300 to 0 / -34 / 1 uA/step]
087	Custom Paper 087	ENG	[-300 to 0 / -34 / 1 uA/step]
088	Custom Paper 088	ENG	[-300 to 0 / -34 / 1 uA/step]
089	Custom Paper 089	ENG	[-300 to 0 / -34 / 1 uA/step]
090	Custom Paper 090	ENG	[-300 to 0 / -34 / 1 uA/step]
091	Custom Paper 091	ENG	[-300 to 0 / -34 / 1 uA/step]

092	Custom Paper 092	ENG	[-300 to 0 / -34 / 1 uA/step]
093	Custom Paper 093	ENG	[-300 to 0 / -34 / 1 uA/step]
094	Custom Paper 094	ENG	[-300 to 0 / -34 / 1 uA/step]
095	Custom Paper 095	ENG	[-300 to 0 / -34 / 1 uA/step]
096	Custom Paper 096	ENG	[-300 to 0 / -34 / 1 uA/step]
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099	Custom Paper 099	ENG	[-300 to 0 / -34 / 1 uA/step]
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2812	[PTR Bias:BW:Side2] *D137/D138 only		
	Sets PTR Current Standard Value K for BW Mode/Side 2 for Custom Paper.		
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002	Custom Paper 002	ENG	[-300 to 0 / -34 / 1 uA/step]
003	Custom Paper 003	ENG	[-300 to 0 / -34 / 1 uA/step]
004	Custom Paper 004	ENG	[-300 to 0 / -34 / 1 uA/step]
005	Custom Paper 005	ENG	[-300 to 0 / -34 / 1 uA/step]
006	Custom Paper 006	ENG	[-300 to 0 / -34 / 1 uA/step]
007	Custom Paper 007	ENG	[-300 to 0 / -34 / 1 uA/step]
008	Custom Paper 008	ENG	[-300 to 0 / -34 / 1 uA/step]
009	Custom Paper 009	ENG	[-300 to 0 / -34 / 1 uA/step]
010	Custom Paper 010	ENG	[-300 to 0 / -34 / 1 uA/step]
011	Custom Paper 011	ENG	[-300 to 0 / -34 / 1 uA/step]
012	Custom Paper 012	ENG	[-300 to 0 / -34 / 1 uA/step]
013	Custom Paper 013	ENG	[-300 to 0 / -34 / 1 uA/step]
014	Custom Paper 014	ENG	[-300 to 0 / -34 / 1 uA/step]

015	Custom Paper 015	ENG	[-300 to 0 / -34 / 1 uA/step]
016	Custom Paper 016	ENG	[-300 to 0 / -34 / 1 uA/step]
017	Custom Paper 017	ENG	[-300 to 0 / -34 / 1 uA/step]
018	Custom Paper 018	ENG	[-300 to 0 / -34 / 1 uA/step]
019	Custom Paper 019	ENG	[-300 to 0 / -34 / 1 uA/step]
020	Custom Paper 020	ENG	[-300 to 0 / -34 / 1 uA/step]
021	Custom Paper 021	ENG	[-300 to 0 / -34 / 1 uA/step]
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023	Custom Paper 023	ENG	[-300 to 0 / -34 / 1 uA/step]
024	Custom Paper 024	ENG	[-300 to 0 / -34 / 1 uA/step]
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026	Custom Paper 026	ENG	[-300 to 0 / -34 / 1 uA/step]
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032	Custom Paper 032	ENG	[-300 to 0 / -34 / 1 uA/step]
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037	Custom Paper 037	ENG	[-300 to 0 / -34 / 1 uA/step]
038	Custom Paper 038	ENG	[-300 to 0 / -34 / 1 uA/step]
039	Custom Paper 039	ENG	[-300 to 0 / -34 / 1 uA/step]
040	Custom Paper 040	ENG	[-300 to 0 / -34 / 1 uA/step]

041	Custom Paper 041	ENG	[-300 to 0 / -34 / 1 uA/step]
042	Custom Paper 042	ENG	[-300 to 0 / -34 / 1 uA/step]
043	Custom Paper 043	ENG	[-300 to 0 / -34 / 1 uA/step]
044	Custom Paper 044	ENG	[-300 to 0 / -34 / 1 uA/step]
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046	Custom Paper 046	ENG	[-300 to 0 / -34 / 1 uA/step]
047	Custom Paper 047	ENG	[-300 to 0 / -34 / 1 uA/step]
048	Custom Paper 048	ENG	[-300 to 0 / -34 / 1 uA/step]
049	Custom Paper 049	ENG	[-300 to 0 / -34 / 1 uA/step]
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061	Custom Paper 061	ENG	[-300 to 0 / -34 / 1 uA/step]
062	Custom Paper 062	ENG	[-300 to 0 / -34 / 1 uA/step]
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066	Custom Paper 066	ENG	[-300 to 0 / -34 / 1 uA/step]

067	Custom Paper 067	ENG	[-300 to 0 / -34 / 1 uA/step]
068	Custom Paper 068	ENG	[-300 to 0 / -34 / 1 uA/step]
069	Custom Paper 069	ENG	[-300 to 0 / -34 / 1 uA/step]
070	Custom Paper 070	ENG	[-300 to 0 / -34 / 1 uA/step]
071	Custom Paper 071	ENG	[-300 to 0 / -34 / 1 uA/step]
072	Custom Paper 072	ENG	[-300 to 0 / -34 / 1 uA/step]
073	Custom Paper 073	ENG	[-300 to 0 / -34 / 1 uA/step]
074	Custom Paper 074	ENG	[-300 to 0 / -34 / 1 uA/step]
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076	Custom Paper 076	ENG	[-300 to 0 / -34 / 1 uA/step]
077	Custom Paper 077	ENG	[-300 to 0 / -34 / 1 uA/step]
078	Custom Paper 078	ENG	[-300 to 0 / -34 / 1 uA/step]
079	Custom Paper 079	ENG	[-300 to 0 / -34 / 1 uA/step]
080	Custom Paper 080	ENG	[-300 to 0 / -34 / 1 uA/step]
081	Custom Paper 081	ENG	[-300 to 0 / -34 / 1 uA/step]
082	Custom Paper 082	ENG	[-300 to 0 / -34 / 1 uA/step]
083	Custom Paper 083	ENG	[-300 to 0 / -34 / 1 uA/step]
084	Custom Paper 084	ENG	[-300 to 0 / -34 / 1 uA/step]
085	Custom Paper 085	ENG	[-300 to 0 / -34 / 1 uA/step]
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089	Custom Paper 089	ENG	[-300 to 0 / -34 / 1 uA/step]
090	Custom Paper 090	ENG	[-300 to 0 / -34 / 1 uA/step]
091	Custom Paper 091	ENG	[-300 to 0 / -34 / 1 uA/step]
092	Custom Paper 092	ENG	[-300 to 0 / -34 / 1 uA/step]

093	Custom Paper 093	ENG	[-300 to 0 / -34 / 1 uA/step]
094	Custom Paper 094	ENG	[-300 to 0 / -34 / 1 uA/step]
095	Custom Paper 095	ENG	[-300 to 0 / -34 / 1 uA/step]
096	Custom Paper 096	ENG	[-300 to 0 / -34 / 1 uA/step]
097	Custom Paper 097	ENG	[-300 to 0 / -34 / 1 uA/step]
098	Custom Paper 098	ENG	[-300 to 0 / -34 / 1 uA/step]
099	Custom Paper 099	ENG	[-300 to 0 / -34 / 1 uA/step]
100	Custom Paper 100	ENG	[-300 to 0 / -34 / 1 uA/step]

SP2-813 to 843 (Drum)

2813	[PTR Bias:FC:Side1] *D137/D138 only		
	Sets PTR Current Standard Value K for FC Mode/Side 1 for Custom Paper.		
001	Custom Paper 001	ENG	[-300 to 0 / -52 / 1 uA/step]
002	Custom Paper 002	ENG	[-300 to 0 / -52 / 1 uA/step]
003	Custom Paper 003	ENG	[-300 to 0 / -52 / 1 uA/step]
004	Custom Paper 004	ENG	[-300 to 0 / -52 / 1 uA/step]
005	Custom Paper 005	ENG	[-300 to 0 / -52 / 1 uA/step]
006	Custom Paper 006	ENG	[-300 to 0 / -52 / 1 uA/step]
007	Custom Paper 007	ENG	[-300 to 0 / -52 / 1 uA/step]
008	Custom Paper 008	ENG	[-300 to 0 / -52 / 1 uA/step]
009	Custom Paper 009	ENG	[-300 to 0 / -52 / 1 uA/step]
010	Custom Paper 010	ENG	[-300 to 0 / -52 / 1 uA/step]
011	Custom Paper 011	ENG	[-300 to 0 / -52 / 1 uA/step]
012	Custom Paper 012	ENG	[-300 to 0 / -52 / 1 uA/step]
013	Custom Paper 013	ENG	[-300 to 0 / -52 / 1 uA/step]
014	Custom Paper 014	ENG	[-300 to 0 / -52 / 1 uA/step]
015	Custom Paper 015	ENG	[-300 to 0 / -52 / 1 uA/step]
016	Custom Paper 016	ENG	[-300 to 0 / -52 / 1 uA/step]
017	Custom Paper 017	ENG	[-300 to 0 / -52 / 1 uA/step]
018	Custom Paper 018	ENG	[-300 to 0 / -52 / 1 uA/step]
019	Custom Paper 019	ENG	[-300 to 0 / -52 / 1 uA/step]
020	Custom Paper 020	ENG	[-300 to 0 / -52 / 1 uA/step]
021	Custom Paper 021	ENG	[-300 to 0 / -52 / 1 uA/step]
022	Custom Paper 022	ENG	[-300 to 0 / -52 / 1 uA/step]

023	Custom Paper 023	ENG	[-300 to 0 / -52 / 1 uA/step]
024	Custom Paper 024	ENG	[-300 to 0 / -52 / 1 uA/step]
025	Custom Paper 025	ENG	[-300 to 0 / -52 / 1 uA/step]
026	Custom Paper 026	ENG	[-300 to 0 / -52 / 1 uA/step]
027	Custom Paper 027	ENG	[-300 to 0 / -52 / 1 uA/step]
028	Custom Paper 028	ENG	[-300 to 0 / -52 / 1 uA/step]
029	Custom Paper 029	ENG	[-300 to 0 / -52 / 1 uA/step]
030	Custom Paper 030	ENG	[-300 to 0 / -52 / 1 uA/step]
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037	Custom Paper 037	ENG	[-300 to 0 / -52 / 1 uA/step]
038	Custom Paper 038	ENG	[-300 to 0 / -52 / 1 uA/step]
039	Custom Paper 039	ENG	[-300 to 0 / -52 / 1 uA/step]
040	Custom Paper 040	ENG	[-300 to 0 / -52 / 1 uA/step]
041	Custom Paper 041	ENG	[-300 to 0 / -52 / 1 uA/step]
042	Custom Paper 042	ENG	[-300 to 0 / -52 / 1 uA/step]
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044	Custom Paper 044	ENG	[-300 to 0 / -52 / 1 uA/step]
045	Custom Paper 045	ENG	[-300 to 0 / -52 / 1 uA/step]
046	Custom Paper 046	ENG	[-300 to 0 / -52 / 1 uA/step]
047	Custom Paper 047	ENG	[-300 to 0 / -52 / 1 uA/step]
048	Custom Paper 048	ENG	[-300 to 0 / -52 / 1 uA/step]

049	Custom Paper 049	ENG	[-300 to 0 / -52 / 1 uA/step]
050	Custom Paper 050	ENG	[-300 to 0 / -52 / 1 uA/step]
051	Custom Paper 051	ENG	[-300 to 0 / -52 / 1 uA/step]
052	Custom Paper 052	ENG	[-300 to 0 / -52 / 1 uA/step]
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056	Custom Paper 056	ENG	[-300 to 0 / -52 / 1 uA/step]
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059	Custom Paper 059	ENG	[-300 to 0 / -52 / 1 uA/step]
060	Custom Paper 060	ENG	[-300 to 0 / -52 / 1 uA/step]
061	Custom Paper 061	ENG	[-300 to 0 / -52 / 1 uA/step]
062	Custom Paper 062	ENG	[-300 to 0 / -52 / 1 uA/step]
063	Custom Paper 063	ENG	[-300 to 0 / -52 / 1 uA/step]
064	Custom Paper 064	ENG	[-300 to 0 / -52 / 1 uA/step]
065	Custom Paper 065	ENG	[-300 to 0 / -52 / 1 uA/step]
066	Custom Paper 066	ENG	[-300 to 0 / -52 / 1 uA/step]
067	Custom Paper 067	ENG	[-300 to 0 / -52 / 1 uA/step]
068	Custom Paper 068	ENG	[-300 to 0 / -52 / 1 uA/step]
069	Custom Paper 069	ENG	[-300 to 0 / -52 / 1 uA/step]
070	Custom Paper 070	ENG	[-300 to 0 / -52 / 1 uA/step]
071	Custom Paper 071	ENG	[-300 to 0 / -52 / 1 uA/step]
072	Custom Paper 072	ENG	[-300 to 0 / -52 / 1 uA/step]
073	Custom Paper 073	ENG	[-300 to 0 / -52 / 1 uA/step]
074	Custom Paper 074	ENG	[-300 to 0 / -52 / 1 uA/step]

075	Custom Paper 075	ENG	[-300 to 0 / -52 / 1 uA/step]
076	Custom Paper 076	ENG	[-300 to 0 / -52 / 1 uA/step]
077	Custom Paper 077	ENG	[-300 to 0 / -52 / 1 uA/step]
078	Custom Paper 078	ENG	[-300 to 0 / -52 / 1 uA/step]
079	Custom Paper 079	ENG	[-300 to 0 / -52 / 1 uA/step]
080	Custom Paper 080	ENG	[-300 to 0 / -52 / 1 uA/step]
081	Custom Paper 081	ENG	[-300 to 0 / -52 / 1 uA/step]
082	Custom Paper 082	ENG	[-300 to 0 / -52 / 1 uA/step]
083	Custom Paper 083	ENG	[-300 to 0 / -52 / 1 uA/step]
084	Custom Paper 084	ENG	[-300 to 0 / -52 / 1 uA/step]
085	Custom Paper 085	ENG	[-300 to 0 / -52 / 1 uA/step]
086	Custom Paper 086	ENG	[-300 to 0 / -52 / 1 uA/step]
087	Custom Paper 087	ENG	[-300 to 0 / -52 / 1 uA/step]
088	Custom Paper 088	ENG	[-300 to 0 / -52 / 1 uA/step]
089	Custom Paper 089	ENG	[-300 to 0 / -52 / 1 uA/step]
090	Custom Paper 090	ENG	[-300 to 0 / -52 / 1 uA/step]
091	Custom Paper 091	ENG	[-300 to 0 / -52 / 1 uA/step]
092	Custom Paper 092	ENG	[-300 to 0 / -52 / 1 uA/step]
093	Custom Paper 093	ENG	[-300 to 0 / -52 / 1 uA/step]
094	Custom Paper 094	ENG	[-300 to 0 / -52 / 1 uA/step]
095	Custom Paper 095	ENG	[-300 to 0 / -52 / 1 uA/step]
096	Custom Paper 096	ENG	[-300 to 0 / -52 / 1 uA/step]
097	Custom Paper 097	ENG	[-300 to 0 / -52 / 1 uA/step]
098	Custom Paper 098	ENG	[-300 to 0 / -52 / 1 uA/step]
099	Custom Paper 099	ENG	[-300 to 0 / -52 / 1 uA/step]
100	Custom Paper 100	ENG	[-300 to 0 / -52 / 1 uA/step]

2814	[PTR Bias:FC:Side2] * D137/D138 only		
	Sets PTR Current Standard Value K for FC Mode/Side 2 for Custom Paper.		
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002	Custom Paper 002	ENG	[-300 to 0 / -52 / 1 uA/step]
003	Custom Paper 003	ENG	[-300 to 0 / -52 / 1 uA/step]
004	Custom Paper 004	ENG	[-300 to 0 / -52 / 1 uA/step]
005	Custom Paper 005	ENG	[-300 to 0 / -52 / 1 uA/step]
006	Custom Paper 006	ENG	[-300 to 0 / -52 / 1 uA/step]
007	Custom Paper 007	ENG	[-300 to 0 / -52 / 1 uA/step]
008	Custom Paper 008	ENG	[-300 to 0 / -52 / 1 uA/step]
009	Custom Paper 009	ENG	[-300 to 0 / -52 / 1 uA/step]
010	Custom Paper 010	ENG	[-300 to 0 / -52 / 1 uA/step]
011	Custom Paper 011	ENG	[-300 to 0 / -52 / 1 uA/step]
012	Custom Paper 012	ENG	[-300 to 0 / -52 / 1 uA/step]
013	Custom Paper 013	ENG	[-300 to 0 / -52 / 1 uA/step]
014	Custom Paper 014	ENG	[-300 to 0 / -52 / 1 uA/step]
015	Custom Paper 015	ENG	[-300 to 0 / -52 / 1 uA/step]
016	Custom Paper 016	ENG	[-300 to 0 / -52 / 1 uA/step]
017	Custom Paper 017	ENG	[-300 to 0 / -52 / 1 uA/step]
018	Custom Paper 018	ENG	[-300 to 0 / -52 / 1 uA/step]
019	Custom Paper 019	ENG	[-300 to 0 / -52 / 1 uA/step]
020	Custom Paper 020	ENG	[-300 to 0 / -52 / 1 uA/step]
021	Custom Paper 021	ENG	[-300 to 0 / -52 / 1 uA/step]
022	Custom Paper 022	ENG	[-300 to 0 / -52 / 1 uA/step]
023	Custom Paper 023	ENG	[-300 to 0 / -52 / 1 uA/step]
024	Custom Paper 024	ENG	[-300 to 0 / -52 / 1 uA/step]

025	Custom Paper 025	ENG	[-300 to 0 / -52 / 1 uA/step]
026	Custom Paper 026	ENG	[-300 to 0 / -52 / 1 uA/step]
027	Custom Paper 027	ENG	[-300 to 0 / -52 / 1 uA/step]
028	Custom Paper 028	ENG	[-300 to 0 / -52 / 1 uA/step]
029	Custom Paper 029	ENG	[-300 to 0 / -52 / 1 uA/step]
030	Custom Paper 030	ENG	[-300 to 0 / -52 / 1 uA/step]
031	Custom Paper 031	ENG	[-300 to 0 / -52 / 1 uA/step]
032	Custom Paper 032	ENG	[-300 to 0 / -52 / 1 uA/step]
033	Custom Paper 033	ENG	[-300 to 0 / -52 / 1 uA/step]
034	Custom Paper 034	ENG	[-300 to 0 / -52 / 1 uA/step]
035	Custom Paper 035	ENG	[-300 to 0 / -52 / 1 uA/step]
036	Custom Paper 036	ENG	[-300 to 0 / -52 / 1 uA/step]
037	Custom Paper 037	ENG	[-300 to 0 / -52 / 1 uA/step]
038	Custom Paper 038	ENG	[-300 to 0 / -52 / 1 uA/step]
039	Custom Paper 039	ENG	[-300 to 0 / -52 / 1 uA/step]
040	Custom Paper 040	ENG	[-300 to 0 / -52 / 1 uA/step]
041	Custom Paper 041	ENG	[-300 to 0 / -52 / 1 uA/step]
042	Custom Paper 042	ENG	[-300 to 0 / -52 / 1 uA/step]
043	Custom Paper 043	ENG	[-300 to 0 / -52 / 1 uA/step]
044	Custom Paper 044	ENG	[-300 to 0 / -52 / 1 uA/step]
045	Custom Paper 045	ENG	[-300 to 0 / -52 / 1 uA/step]
046	Custom Paper 046	ENG	[-300 to 0 / -52 / 1 uA/step]
047	Custom Paper 047	ENG	[-300 to 0 / -52 / 1 uA/step]
048	Custom Paper 048	ENG	[-300 to 0 / -52 / 1 uA/step]
049	Custom Paper 049	ENG	[-300 to 0 / -52 / 1 uA/step]
050	Custom Paper 050	ENG	[-300 to 0 / -52 / 1 uA/step]

051	Custom Paper 051	ENG	[-300 to 0 / -52 / 1 uA/step]
052	Custom Paper 052	ENG	[-300 to 0 / -52 / 1 uA/step]
053	Custom Paper 053	ENG	[-300 to 0 / -52 / 1 uA/step]
054	Custom Paper 054	ENG	[-300 to 0 / -52 / 1 uA/step]
055	Custom Paper 055	ENG	[-300 to 0 / -52 / 1 uA/step]
056	Custom Paper 056	ENG	[-300 to 0 / -52 / 1 uA/step]
057	Custom Paper 057	ENG	[-300 to 0 / -52 / 1 uA/step]
058	Custom Paper 058	ENG	[-300 to 0 / -52 / 1 uA/step]
059	Custom Paper 059	ENG	[-300 to 0 / -52 / 1 uA/step]
060	Custom Paper 060	ENG	[-300 to 0 / -52 / 1 uA/step]
061	Custom Paper 061	ENG	[-300 to 0 / -52 / 1 uA/step]
062	Custom Paper 062	ENG	[-300 to 0 / -52 / 1 uA/step]
063	Custom Paper 063	ENG	[-300 to 0 / -52 / 1 uA/step]
064	Custom Paper 064	ENG	[-300 to 0 / -52 / 1 uA/step]
065	Custom Paper 065	ENG	[-300 to 0 / -52 / 1 uA/step]
066	Custom Paper 066	ENG	[-300 to 0 / -52 / 1 uA/step]
067	Custom Paper 067	ENG	[-300 to 0 / -52 / 1 uA/step]
068	Custom Paper 068	ENG	[-300 to 0 / -52 / 1 uA/step]
069	Custom Paper 069	ENG	[-300 to 0 / -52 / 1 uA/step]
070	Custom Paper 070	ENG	[-300 to 0 / -52 / 1 uA/step]
071	Custom Paper 071	ENG	[-300 to 0 / -52 / 1 uA/step]
072	Custom Paper 072	ENG	[-300 to 0 / -52 / 1 uA/step]
073	Custom Paper 073	ENG	[-300 to 0 / -52 / 1 uA/step]
074	Custom Paper 074	ENG	[-300 to 0 / -52 / 1 uA/step]
075	Custom Paper 075	ENG	[-300 to 0 / -52 / 1 uA/step]
076	Custom Paper 076	ENG	[-300 to 0 / -52 / 1 uA/step]

077	Custom Paper 077	ENG	[-300 to 0 / -52 / 1 uA/step]
078	Custom Paper 078	ENG	[-300 to 0 / -52 / 1 uA/step]
079	Custom Paper 079	ENG	[-300 to 0 / -52 / 1 uA/step]
080	Custom Paper 080	ENG	[-300 to 0 / -52 / 1 uA/step]
081	Custom Paper 081	ENG	[-300 to 0 / -52 / 1 uA/step]
082	Custom Paper 082	ENG	[-300 to 0 / -52 / 1 uA/step]
083	Custom Paper 083	ENG	[-300 to 0 / -52 / 1 uA/step]
084	Custom Paper 084	ENG	[-300 to 0 / -52 / 1 uA/step]
085	Custom Paper 085	ENG	[-300 to 0 / -52 / 1 uA/step]
086	Custom Paper 086	ENG	[-300 to 0 / -52 / 1 uA/step]
087	Custom Paper 087	ENG	[-300 to 0 / -52 / 1 uA/step]
088	Custom Paper 088	ENG	[-300 to 0 / -52 / 1 uA/step]
089	Custom Paper 089	ENG	[-300 to 0 / -52 / 1 uA/step]
090	Custom Paper 090	ENG	[-300 to 0 / -52 / 1 uA/step]
091	Custom Paper 091	ENG	[-300 to 0 / -52 / 1 uA/step]
092	Custom Paper 092	ENG	[-300 to 0 / -52 / 1 uA/step]
093	Custom Paper 093	ENG	[-300 to 0 / -52 / 1 uA/step]
094	Custom Paper 094	ENG	[-300 to 0 / -52 / 1 uA/step]
095	Custom Paper 095	ENG	[-300 to 0 / -52 / 1 uA/step]
096	Custom Paper 096	ENG	[-300 to 0 / -52 / 1 uA/step]
097	Custom Paper 097	ENG	[-300 to 0 / -52 / 1 uA/step]
098	Custom Paper 098	ENG	[-300 to 0 / -52 / 1 uA/step]
099	Custom Paper 099	ENG	[-300 to 0 / -52 / 1 uA/step]
100	Custom Paper 100	ENG	[-300 to 0 / -52 / 1 uA/step]

2821	[LEdge Coeff:BW] * D137/D138 only		
	Sets PTR Current Correction Coefficient for Image Leading Edge in BW Mode for Custom Paper.		
001	Custom Paper 001	ENG	[5 to 300 / 100 / 1%/step]
002	Custom Paper 002	ENG	[5 to 300 / 100 / 1%/step]
003	Custom Paper 003	ENG	[5 to 300 / 100 / 1%/step]
004	Custom Paper 004	ENG	[5 to 300 / 100 / 1%/step]
005	Custom Paper 005	ENG	[5 to 300 / 100 / 1%/step]
006	Custom Paper 006	ENG	[5 to 300 / 100 / 1%/step]
007	Custom Paper 007	ENG	[5 to 300 / 100 / 1%/step]
008	Custom Paper 008	ENG	[5 to 300 / 100 / 1%/step]
009	Custom Paper 009	ENG	[5 to 300 / 100 / 1%/step]
010	Custom Paper 010	ENG	[5 to 300 / 100 / 1%/step]
011	Custom Paper 011	ENG	[5 to 300 / 100 / 1%/step]
012	Custom Paper 012	ENG	[5 to 300 / 100 / 1%/step]
013	Custom Paper 013	ENG	[5 to 300 / 100 / 1%/step]
014	Custom Paper 014	ENG	[5 to 300 / 100 / 1%/step]
015	Custom Paper 015	ENG	[5 to 300 / 100 / 1%/step]
016	Custom Paper 016	ENG	[5 to 300 / 100 / 1%/step]
017	Custom Paper 017	ENG	[5 to 300 / 100 / 1%/step]
018	Custom Paper 018	ENG	[5 to 300 / 100 / 1%/step]
019	Custom Paper 019	ENG	[5 to 300 / 100 / 1%/step]
020	Custom Paper 020	ENG	[5 to 300 / 100 / 1%/step]
021	Custom Paper 021	ENG	[5 to 300 / 100 / 1%/step]
022	Custom Paper 022	ENG	[5 to 300 / 100 / 1%/step]
023	Custom Paper 023	ENG	[5 to 300 / 100 / 1%/step]

024	Custom Paper 024	ENG	[5 to 300 / 100 / 1%/step]
025	Custom Paper 025	ENG	[5 to 300 / 100 / 1%/step]
026	Custom Paper 026	ENG	[5 to 300 / 100 / 1%/step]
027	Custom Paper 027	ENG	[5 to 300 / 100 / 1%/step]
028	Custom Paper 028	ENG	[5 to 300 / 100 / 1%/step]
029	Custom Paper 029	ENG	[5 to 300 / 100 / 1%/step]
030	Custom Paper 030	ENG	[5 to 300 / 100 / 1%/step]
031	Custom Paper 031	ENG	[5 to 300 / 100 / 1%/step]
032	Custom Paper 032	ENG	[5 to 300 / 100 / 1%/step]
033	Custom Paper 033	ENG	[5 to 300 / 100 / 1%/step]
034	Custom Paper 034	ENG	[5 to 300 / 100 / 1%/step]
035	Custom Paper 035	ENG	[5 to 300 / 100 / 1%/step]
036	Custom Paper 036	ENG	[5 to 300 / 100 / 1%/step]
037	Custom Paper 037	ENG	[5 to 300 / 100 / 1%/step]
038	Custom Paper 038	ENG	[5 to 300 / 100 / 1%/step]
039	Custom Paper 039	ENG	[5 to 300 / 100 / 1%/step]
040	Custom Paper 040	ENG	[5 to 300 / 100 / 1%/step]
041	Custom Paper 041	ENG	[5 to 300 / 100 / 1%/step]
042	Custom Paper 042	ENG	[5 to 300 / 100 / 1%/step]
043	Custom Paper 043	ENG	[5 to 300 / 100 / 1%/step]
044	Custom Paper 044	ENG	[5 to 300 / 100 / 1%/step]
045	Custom Paper 045	ENG	[5 to 300 / 100 / 1%/step]
046	Custom Paper 046	ENG	[5 to 300 / 100 / 1%/step]
047	Custom Paper 047	ENG	[5 to 300 / 100 / 1%/step]
048	Custom Paper 048	ENG	[5 to 300 / 100 / 1%/step]
049	Custom Paper 049	ENG	[5 to 300 / 100 / 1%/step]

050	Custom Paper 050	ENG	[5 to 300 / 100 / 1%/step]
051	Custom Paper 051	ENG	[5 to 300 / 100 / 1%/step]
052	Custom Paper 052	ENG	[5 to 300 / 100 / 1%/step]
053	Custom Paper 053	ENG	[5 to 300 / 100 / 1%/step]
054	Custom Paper 054	ENG	[5 to 300 / 100 / 1%/step]
055	Custom Paper 055	ENG	[5 to 300 / 100 / 1%/step]
056	Custom Paper 056	ENG	[5 to 300 / 100 / 1%/step]
057	Custom Paper 057	ENG	[5 to 300 / 100 / 1%/step]
058	Custom Paper 058	ENG	[5 to 300 / 100 / 1%/step]
059	Custom Paper 059	ENG	[5 to 300 / 100 / 1%/step]
060	Custom Paper 060	ENG	[5 to 300 / 100 / 1%/step]
061	Custom Paper 061	ENG	[5 to 300 / 100 / 1%/step]
062	Custom Paper 062	ENG	[5 to 300 / 100 / 1%/step]
063	Custom Paper 063	ENG	[5 to 300 / 100 / 1%/step]
064	Custom Paper 064	ENG	[5 to 300 / 100 / 1%/step]
065	Custom Paper 065	ENG	[5 to 300 / 100 / 1%/step]
066	Custom Paper 066	ENG	[5 to 300 / 100 / 1%/step]
067	Custom Paper 067	ENG	[5 to 300 / 100 / 1%/step]
068	Custom Paper 068	ENG	[5 to 300 / 100 / 1%/step]
069	Custom Paper 069	ENG	[5 to 300 / 100 / 1%/step]
070	Custom Paper 070	ENG	[5 to 300 / 100 / 1%/step]
071	Custom Paper 071	ENG	[5 to 300 / 100 / 1%/step]
072	Custom Paper 072	ENG	[5 to 300 / 100 / 1%/step]
073	Custom Paper 073	ENG	[5 to 300 / 100 / 1%/step]
074	Custom Paper 074	ENG	[5 to 300 / 100 / 1%/step]
075	Custom Paper 075	ENG	[5 to 300 / 100 / 1%/step]

076	Custom Paper 076	ENG	[5 to 300 / 100 / 1%/step]
077	Custom Paper 077	ENG	[5 to 300 / 100 / 1%/step]
078	Custom Paper 078	ENG	[5 to 300 / 100 / 1%/step]
079	Custom Paper 079	ENG	[5 to 300 / 100 / 1%/step]
080	Custom Paper 080	ENG	[5 to 300 / 100 / 1%/step]
081	Custom Paper 081	ENG	[5 to 300 / 100 / 1%/step]
082	Custom Paper 082	ENG	[5 to 300 / 100 / 1%/step]
083	Custom Paper 083	ENG	[5 to 300 / 100 / 1%/step]
084	Custom Paper 084	ENG	[5 to 300 / 100 / 1%/step]
085	Custom Paper 085	ENG	[5 to 300 / 100 / 1%/step]
086	Custom Paper 086	ENG	[5 to 300 / 100 / 1%/step]
087	Custom Paper 087	ENG	[5 to 300 / 100 / 1%/step]
088	Custom Paper 088	ENG	[5 to 300 / 100 / 1%/step]
089	Custom Paper 089	ENG	[5 to 300 / 100 / 1%/step]
090	Custom Paper 090	ENG	[5 to 300 / 100 / 1%/step]
091	Custom Paper 091	ENG	[5 to 300 / 100 / 1%/step]
092	Custom Paper 092	ENG	[5 to 300 / 100 / 1%/step]
093	Custom Paper 093	ENG	[5 to 300 / 100 / 1%/step]
094	Custom Paper 094	ENG	[5 to 300 / 100 / 1%/step]
095	Custom Paper 095	ENG	[5 to 300 / 100 / 1%/step]
096	Custom Paper 096	ENG	[5 to 300 / 100 / 1%/step]
097	Custom Paper 097	ENG	[5 to 300 / 100 / 1%/step]
098	Custom Paper 098	ENG	[5 to 300 / 100 / 1%/step]
099	Custom Paper 099	ENG	[5 to 300 / 100 / 1%/step]
100	Custom Paper 100	ENG	[5 to 300 / 100 / 1%/step]

2822	[LEdge Coeff:FC] *D137/D138 only		
	Sets PTR Current Correction Coefficient for Image Leading Edge in FC Mode for Custom Paper.		
001	Custom Paper 001	ENG	[5 to 300 / 100 / 1%/step]
002	Custom Paper 002	ENG	[5 to 300 / 100 / 1%/step]
003	Custom Paper 003	ENG	[5 to 300 / 100 / 1%/step]
004	Custom Paper 004	ENG	[5 to 300 / 100 / 1%/step]
005	Custom Paper 005	ENG	[5 to 300 / 100 / 1%/step]
006	Custom Paper 006	ENG	[5 to 300 / 100 / 1%/step]
007	Custom Paper 007	ENG	[5 to 300 / 100 / 1%/step]
008	Custom Paper 008	ENG	[5 to 300 / 100 / 1%/step]
009	Custom Paper 009	ENG	[5 to 300 / 100 / 1%/step]
010	Custom Paper 010	ENG	[5 to 300 / 100 / 1%/step]
011	Custom Paper 011	ENG	[5 to 300 / 100 / 1%/step]
012	Custom Paper 012	ENG	[5 to 300 / 100 / 1%/step]
013	Custom Paper 013	ENG	[5 to 300 / 100 / 1%/step]
014	Custom Paper 014	ENG	[5 to 300 / 100 / 1%/step]
015	Custom Paper 015	ENG	[5 to 300 / 100 / 1%/step]
016	Custom Paper 016	ENG	[5 to 300 / 100 / 1%/step]
017	Custom Paper 017	ENG	[5 to 300 / 100 / 1%/step]
018	Custom Paper 018	ENG	[5 to 300 / 100 / 1%/step]
019	Custom Paper 019	ENG	[5 to 300 / 100 / 1%/step]
020	Custom Paper 020	ENG	[5 to 300 / 100 / 1%/step]
021	Custom Paper 021	ENG	[5 to 300 / 100 / 1%/step]
022	Custom Paper 022	ENG	[5 to 300 / 100 / 1%/step]
023	Custom Paper 023	ENG	[5 to 300 / 100 / 1%/step]

024	Custom Paper 024	ENG	[5 to 300 / 100 / 1%/step]
025	Custom Paper 025	ENG	[5 to 300 / 100 / 1%/step]
026	Custom Paper 026	ENG	[5 to 300 / 100 / 1%/step]
027	Custom Paper 027	ENG	[5 to 300 / 100 / 1%/step]
028	Custom Paper 028	ENG	[5 to 300 / 100 / 1%/step]
029	Custom Paper 029	ENG	[5 to 300 / 100 / 1%/step]
030	Custom Paper 030	ENG	[5 to 300 / 100 / 1%/step]
031	Custom Paper 031	ENG	[5 to 300 / 100 / 1%/step]
032	Custom Paper 032	ENG	[5 to 300 / 100 / 1%/step]
033	Custom Paper 033	ENG	[5 to 300 / 100 / 1%/step]
034	Custom Paper 034	ENG	[5 to 300 / 100 / 1%/step]
035	Custom Paper 035	ENG	[5 to 300 / 100 / 1%/step]
036	Custom Paper 036	ENG	[5 to 300 / 100 / 1%/step]
037	Custom Paper 037	ENG	[5 to 300 / 100 / 1%/step]
038	Custom Paper 038	ENG	[5 to 300 / 100 / 1%/step]
039	Custom Paper 039	ENG	[5 to 300 / 100 / 1%/step]
040	Custom Paper 040	ENG	[5 to 300 / 100 / 1%/step]
041	Custom Paper 041	ENG	[5 to 300 / 100 / 1%/step]
042	Custom Paper 042	ENG	[5 to 300 / 100 / 1%/step]
043	Custom Paper 043	ENG	[5 to 300 / 100 / 1%/step]
044	Custom Paper 044	ENG	[5 to 300 / 100 / 1%/step]
045	Custom Paper 045	ENG	[5 to 300 / 100 / 1%/step]
046	Custom Paper 046	ENG	[5 to 300 / 100 / 1%/step]
047	Custom Paper 047	ENG	[5 to 300 / 100 / 1%/step]
048	Custom Paper 048	ENG	[5 to 300 / 100 / 1%/step]
049	Custom Paper 049	ENG	[5 to 300 / 100 / 1%/step]

050	Custom Paper 050	ENG	[5 to 300 / 100 / 1%/step]
051	Custom Paper 051	ENG	[5 to 300 / 100 / 1%/step]
052	Custom Paper 052	ENG	[5 to 300 / 100 / 1%/step]
053	Custom Paper 053	ENG	[5 to 300 / 100 / 1%/step]
054	Custom Paper 054	ENG	[5 to 300 / 100 / 1%/step]
055	Custom Paper 055	ENG	[5 to 300 / 100 / 1%/step]
056	Custom Paper 056	ENG	[5 to 300 / 100 / 1%/step]
057	Custom Paper 057	ENG	[5 to 300 / 100 / 1%/step]
058	Custom Paper 058	ENG	[5 to 300 / 100 / 1%/step]
059	Custom Paper 059	ENG	[5 to 300 / 100 / 1%/step]
060	Custom Paper 060	ENG	[5 to 300 / 100 / 1%/step]
061	Custom Paper 061	ENG	[5 to 300 / 100 / 1%/step]
062	Custom Paper 062	ENG	[5 to 300 / 100 / 1%/step]
063	Custom Paper 063	ENG	[5 to 300 / 100 / 1%/step]
064	Custom Paper 064	ENG	[5 to 300 / 100 / 1%/step]
065	Custom Paper 065	ENG	[5 to 300 / 100 / 1%/step]
066	Custom Paper 066	ENG	[5 to 300 / 100 / 1%/step]
067	Custom Paper 067	ENG	[5 to 300 / 100 / 1%/step]
068	Custom Paper 068	ENG	[5 to 300 / 100 / 1%/step]
069	Custom Paper 069	ENG	[5 to 300 / 100 / 1%/step]
070	Custom Paper 070	ENG	[5 to 300 / 100 / 1%/step]
071	Custom Paper 071	ENG	[5 to 300 / 100 / 1%/step]
072	Custom Paper 072	ENG	[5 to 300 / 100 / 1%/step]
073	Custom Paper 073	ENG	[5 to 300 / 100 / 1%/step]
074	Custom Paper 074	ENG	[5 to 300 / 100 / 1%/step]
075	Custom Paper 075	ENG	[5 to 300 / 100 / 1%/step]

076	Custom Paper 076	ENG	[5 to 300 / 100 / 1%/step]
077	Custom Paper 077	ENG	[5 to 300 / 100 / 1%/step]
078	Custom Paper 078	ENG	[5 to 300 / 100 / 1%/step]
079	Custom Paper 079	ENG	[5 to 300 / 100 / 1%/step]
080	Custom Paper 080	ENG	[5 to 300 / 100 / 1%/step]
081	Custom Paper 081	ENG	[5 to 300 / 100 / 1%/step]
082	Custom Paper 082	ENG	[5 to 300 / 100 / 1%/step]
083	Custom Paper 083	ENG	[5 to 300 / 100 / 1%/step]
084	Custom Paper 084	ENG	[5 to 300 / 100 / 1%/step]
085	Custom Paper 085	ENG	[5 to 300 / 100 / 1%/step]
086	Custom Paper 086	ENG	[5 to 300 / 100 / 1%/step]
087	Custom Paper 087	ENG	[5 to 300 / 100 / 1%/step]
088	Custom Paper 088	ENG	[5 to 300 / 100 / 1%/step]
089	Custom Paper 089	ENG	[5 to 300 / 100 / 1%/step]
090	Custom Paper 090	ENG	[5 to 300 / 100 / 1%/step]
091	Custom Paper 091	ENG	[5 to 300 / 100 / 1%/step]
092	Custom Paper 092	ENG	[5 to 300 / 100 / 1%/step]
093	Custom Paper 093	ENG	[5 to 300 / 100 / 1%/step]
094	Custom Paper 094	ENG	[5 to 300 / 100 / 1%/step]
095	Custom Paper 095	ENG	[5 to 300 / 100 / 1%/step]
096	Custom Paper 096	ENG	[5 to 300 / 100 / 1%/step]
097	Custom Paper 097	ENG	[5 to 300 / 100 / 1%/step]
098	Custom Paper 098	ENG	[5 to 300 / 100 / 1%/step]
099	Custom Paper 099	ENG	[5 to 300 / 100 / 1%/step]
100	Custom Paper 100	ENG	[5 to 300 / 100 / 1%/step]

2823	[LEdge Length:BW] *D137/D138 only		
	Sets PTR Current Correction Length for Image Leading Edge in BW Mode for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 30 / 5 / 1 mm/step]
002	Custom Paper 002	ENG	[0 to 30 / 5 / 1 mm/step]
003	Custom Paper 003	ENG	[0 to 30 / 5 / 1 mm/step]
004	Custom Paper 004	ENG	[0 to 30 / 5 / 1 mm/step]
005	Custom Paper 005	ENG	[0 to 30 / 5 / 1 mm/step]
006	Custom Paper 006	ENG	[0 to 30 / 5 / 1 mm/step]
007	Custom Paper 007	ENG	[0 to 30 / 5 / 1 mm/step]
008	Custom Paper 008	ENG	[0 to 30 / 5 / 1 mm/step]
009	Custom Paper 009	ENG	[0 to 30 / 5 / 1 mm/step]
010	Custom Paper 010	ENG	[0 to 30 / 5 / 1 mm/step]
011	Custom Paper 011	ENG	[0 to 30 / 5 / 1 mm/step]
012	Custom Paper 012	ENG	[0 to 30 / 5 / 1 mm/step]
013	Custom Paper 013	ENG	[0 to 30 / 5 / 1 mm/step]
014	Custom Paper 014	ENG	[0 to 30 / 5 / 1 mm/step]
015	Custom Paper 015	ENG	[0 to 30 / 5 / 1 mm/step]
016	Custom Paper 016	ENG	[0 to 30 / 5 / 1 mm/step]
017	Custom Paper 017	ENG	[0 to 30 / 5 / 1 mm/step]
018	Custom Paper 018	ENG	[0 to 30 / 5 / 1 mm/step]
019	Custom Paper 019	ENG	[0 to 30 / 5 / 1 mm/step]
020	Custom Paper 020	ENG	[0 to 30 / 5 / 1 mm/step]
021	Custom Paper 021	ENG	[0 to 30 / 5 / 1 mm/step]
022	Custom Paper 022	ENG	[0 to 30 / 5 / 1 mm/step]
023	Custom Paper 023	ENG	[0 to 30 / 5 / 1 mm/step]

024	Custom Paper 024	ENG	[0 to 30 / 5 / 1 mm/step]
025	Custom Paper 025	ENG	[0 to 30 / 5 / 1 mm/step]
026	Custom Paper 026	ENG	[0 to 30 / 5 / 1 mm/step]
027	Custom Paper 027	ENG	[0 to 30 / 5 / 1 mm/step]
028	Custom Paper 028	ENG	[0 to 30 / 5 / 1 mm/step]
029	Custom Paper 029	ENG	[0 to 30 / 5 / 1 mm/step]
030	Custom Paper 030	ENG	[0 to 30 / 5 / 1 mm/step]
031	Custom Paper 031	ENG	[0 to 30 / 5 / 1 mm/step]
032	Custom Paper 032	ENG	[0 to 30 / 5 / 1 mm/step]
033	Custom Paper 033	ENG	[0 to 30 / 5 / 1 mm/step]
034	Custom Paper 034	ENG	[0 to 30 / 5 / 1 mm/step]
035	Custom Paper 035	ENG	[0 to 30 / 5 / 1 mm/step]
036	Custom Paper 036	ENG	[0 to 30 / 5 / 1 mm/step]
037	Custom Paper 037	ENG	[0 to 30 / 5 / 1 mm/step]
038	Custom Paper 038	ENG	[0 to 30 / 5 / 1 mm/step]
039	Custom Paper 039	ENG	[0 to 30 / 5 / 1 mm/step]
040	Custom Paper 040	ENG	[0 to 30 / 5 / 1 mm/step]
041	Custom Paper 041	ENG	[0 to 30 / 5 / 1 mm/step]
042	Custom Paper 042	ENG	[0 to 30 / 5 / 1 mm/step]
043	Custom Paper 043	ENG	[0 to 30 / 5 / 1 mm/step]
044	Custom Paper 044	ENG	[0 to 30 / 5 / 1 mm/step]
045	Custom Paper 045	ENG	[0 to 30 / 5 / 1 mm/step]
046	Custom Paper 046	ENG	[0 to 30 / 5 / 1 mm/step]
047	Custom Paper 047	ENG	[0 to 30 / 5 / 1 mm/step]
048	Custom Paper 048	ENG	[0 to 30 / 5 / 1 mm/step]
049	Custom Paper 049	ENG	[0 to 30 / 5 / 1 mm/step]

050	Custom Paper 050	ENG	[0 to 30 / 5 / 1 mm/step]
051	Custom Paper 051	ENG	[0 to 30 / 5 / 1 mm/step]
052	Custom Paper 052	ENG	[0 to 30 / 5 / 1 mm/step]
053	Custom Paper 053	ENG	[0 to 30 / 5 / 1 mm/step]
054	Custom Paper 054	ENG	[0 to 30 / 5 / 1 mm/step]
055	Custom Paper 055	ENG	[0 to 30 / 5 / 1 mm/step]
056	Custom Paper 056	ENG	[0 to 30 / 5 / 1 mm/step]
057	Custom Paper 057	ENG	[0 to 30 / 5 / 1 mm/step]
058	Custom Paper 058	ENG	[0 to 30 / 5 / 1 mm/step]
059	Custom Paper 059	ENG	[0 to 30 / 5 / 1 mm/step]
060	Custom Paper 060	ENG	[0 to 30 / 5 / 1 mm/step]
061	Custom Paper 061	ENG	[0 to 30 / 5 / 1 mm/step]
062	Custom Paper 062	ENG	[0 to 30 / 5 / 1 mm/step]
063	Custom Paper 063	ENG	[0 to 30 / 5 / 1 mm/step]
064	Custom Paper 064	ENG	[0 to 30 / 5 / 1 mm/step]
065	Custom Paper 065	ENG	[0 to 30 / 5 / 1 mm/step]
066	Custom Paper 066	ENG	[0 to 30 / 5 / 1 mm/step]
067	Custom Paper 067	ENG	[0 to 30 / 5 / 1 mm/step]
068	Custom Paper 068	ENG	[0 to 30 / 5 / 1 mm/step]
069	Custom Paper 069	ENG	[0 to 30 / 5 / 1 mm/step]
070	Custom Paper 070	ENG	[0 to 30 / 5 / 1 mm/step]
071	Custom Paper 071	ENG	[0 to 30 / 5 / 1 mm/step]
072	Custom Paper 072	ENG	[0 to 30 / 5 / 1 mm/step]
073	Custom Paper 073	ENG	[0 to 30 / 5 / 1 mm/step]
074	Custom Paper 074	ENG	[0 to 30 / 5 / 1 mm/step]
075	Custom Paper 075	ENG	[0 to 30 / 5 / 1 mm/step]

076	Custom Paper 076	ENG	[0 to 30 / 5 / 1 mm/step]
077	Custom Paper 077	ENG	[0 to 30 / 5 / 1 mm/step]
078	Custom Paper 078	ENG	[0 to 30 / 5 / 1 mm/step]
079	Custom Paper 079	ENG	[0 to 30 / 5 / 1 mm/step]
080	Custom Paper 080	ENG	[0 to 30 / 5 / 1 mm/step]
081	Custom Paper 081	ENG	[0 to 30 / 5 / 1 mm/step]
082	Custom Paper 082	ENG	[0 to 30 / 5 / 1 mm/step]
083	Custom Paper 083	ENG	[0 to 30 / 5 / 1 mm/step]
084	Custom Paper 084	ENG	[0 to 30 / 5 / 1 mm/step]
085	Custom Paper 085	ENG	[0 to 30 / 5 / 1 mm/step]
086	Custom Paper 086	ENG	[0 to 30 / 5 / 1 mm/step]
087	Custom Paper 087	ENG	[0 to 30 / 5 / 1 mm/step]
088	Custom Paper 088	ENG	[0 to 30 / 5 / 1 mm/step]
089	Custom Paper 089	ENG	[0 to 30 / 5 / 1 mm/step]
090	Custom Paper 090	ENG	[0 to 30 / 5 / 1 mm/step]
091	Custom Paper 091	ENG	[0 to 30 / 5 / 1 mm/step]
092	Custom Paper 092	ENG	[0 to 30 / 5 / 1 mm/step]
093	Custom Paper 093	ENG	[0 to 30 / 5 / 1 mm/step]
094	Custom Paper 094	ENG	[0 to 30 / 5 / 1 mm/step]
095	Custom Paper 095	ENG	[0 to 30 / 5 / 1 mm/step]
096	Custom Paper 096	ENG	[0 to 30 / 5 / 1 mm/step]
097	Custom Paper 097	ENG	[0 to 30 / 5 / 1 mm/step]
098	Custom Paper 098	ENG	[0 to 30 / 5 / 1 mm/step]
099	Custom Paper 099	ENG	[0 to 30 / 5 / 1 mm/step]
100	Custom Paper 100	ENG	[0 to 30 / 5 / 1 mm/step]

2824	[LEdge Length:FC] *D137/D138 only		
	Sets PTR Current Correction Length for Image Leading Edge in FC Mode for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 30 / 5 / 1 mm/step]
002	Custom Paper 002	ENG	[0 to 30 / 5 / 1 mm/step]
003	Custom Paper 003	ENG	[0 to 30 / 5 / 1 mm/step]
004	Custom Paper 004	ENG	[0 to 30 / 5 / 1 mm/step]
005	Custom Paper 005	ENG	[0 to 30 / 5 / 1 mm/step]
006	Custom Paper 006	ENG	[0 to 30 / 5 / 1 mm/step]
007	Custom Paper 007	ENG	[0 to 30 / 5 / 1 mm/step]
008	Custom Paper 008	ENG	[0 to 30 / 5 / 1 mm/step]
009	Custom Paper 009	ENG	[0 to 30 / 5 / 1 mm/step]
010	Custom Paper 010	ENG	[0 to 30 / 5 / 1 mm/step]
011	Custom Paper 011	ENG	[0 to 30 / 5 / 1 mm/step]
012	Custom Paper 012	ENG	[0 to 30 / 5 / 1 mm/step]
013	Custom Paper 013	ENG	[0 to 30 / 5 / 1 mm/step]
014	Custom Paper 014	ENG	[0 to 30 / 5 / 1 mm/step]
015	Custom Paper 015	ENG	[0 to 30 / 5 / 1 mm/step]
016	Custom Paper 016	ENG	[0 to 30 / 5 / 1 mm/step]
017	Custom Paper 017	ENG	[0 to 30 / 5 / 1 mm/step]
018	Custom Paper 018	ENG	[0 to 30 / 5 / 1 mm/step]
019	Custom Paper 019	ENG	[0 to 30 / 5 / 1 mm/step]
020	Custom Paper 020	ENG	[0 to 30 / 5 / 1 mm/step]
021	Custom Paper 021	ENG	[0 to 30 / 5 / 1 mm/step]
022	Custom Paper 022	ENG	[0 to 30 / 5 / 1 mm/step]
023	Custom Paper 023	ENG	[0 to 30 / 5 / 1 mm/step]
024	Custom Paper 024	ENG	[0 to 30 / 5 / 1 mm/step]

025	Custom Paper 025	ENG	[0 to 30 / 5 / 1 mm/step]
026	Custom Paper 026	ENG	[0 to 30 / 5 / 1 mm/step]
027	Custom Paper 027	ENG	[0 to 30 / 5 / 1 mm/step]
028	Custom Paper 028	ENG	[0 to 30 / 5 / 1 mm/step]
029	Custom Paper 029	ENG	[0 to 30 / 5 / 1 mm/step]
030	Custom Paper 030	ENG	[0 to 30 / 5 / 1 mm/step]
031	Custom Paper 031	ENG	[0 to 30 / 5 / 1 mm/step]
032	Custom Paper 032	ENG	[0 to 30 / 5 / 1 mm/step]
033	Custom Paper 033	ENG	[0 to 30 / 5 / 1 mm/step]
034	Custom Paper 034	ENG	[0 to 30 / 5 / 1 mm/step]
035	Custom Paper 035	ENG	[0 to 30 / 5 / 1 mm/step]
036	Custom Paper 036	ENG	[0 to 30 / 5 / 1 mm/step]
037	Custom Paper 037	ENG	[0 to 30 / 5 / 1 mm/step]
038	Custom Paper 038	ENG	[0 to 30 / 5 / 1 mm/step]
039	Custom Paper 039	ENG	[0 to 30 / 5 / 1 mm/step]
040	Custom Paper 040	ENG	[0 to 30 / 5 / 1 mm/step]
041	Custom Paper 041	ENG	[0 to 30 / 5 / 1 mm/step]
042	Custom Paper 042	ENG	[0 to 30 / 5 / 1 mm/step]
043	Custom Paper 043	ENG	[0 to 30 / 5 / 1 mm/step]
044	Custom Paper 044	ENG	[0 to 30 / 5 / 1 mm/step]
045	Custom Paper 045	ENG	[0 to 30 / 5 / 1 mm/step]
046	Custom Paper 046	ENG	[0 to 30 / 5 / 1 mm/step]
047	Custom Paper 047	ENG	[0 to 30 / 5 / 1 mm/step]
048	Custom Paper 048	ENG	[0 to 30 / 5 / 1 mm/step]
049	Custom Paper 049	ENG	[0 to 30 / 5 / 1 mm/step]
050	Custom Paper 050	ENG	[0 to 30 / 5 / 1 mm/step]

051	Custom Paper 051	ENG	[0 to 30 / 5 / 1 mm/step]
052	Custom Paper 052	ENG	[0 to 30 / 5 / 1 mm/step]
053	Custom Paper 053	ENG	[0 to 30 / 5 / 1 mm/step]
054	Custom Paper 054	ENG	[0 to 30 / 5 / 1 mm/step]
055	Custom Paper 055	ENG	[0 to 30 / 5 / 1 mm/step]
056	Custom Paper 056	ENG	[0 to 30 / 5 / 1 mm/step]
057	Custom Paper 057	ENG	[0 to 30 / 5 / 1 mm/step]
058	Custom Paper 058	ENG	[0 to 30 / 5 / 1 mm/step]
059	Custom Paper 059	ENG	[0 to 30 / 5 / 1 mm/step]
060	Custom Paper 060	ENG	[0 to 30 / 5 / 1 mm/step]
061	Custom Paper 061	ENG	[0 to 30 / 5 / 1 mm/step]
062	Custom Paper 062	ENG	[0 to 30 / 5 / 1 mm/step]
063	Custom Paper 063	ENG	[0 to 30 / 5 / 1 mm/step]
064	Custom Paper 064	ENG	[0 to 30 / 5 / 1 mm/step]
065	Custom Paper 065	ENG	[0 to 30 / 5 / 1 mm/step]
066	Custom Paper 066	ENG	[0 to 30 / 5 / 1 mm/step]
067	Custom Paper 067	ENG	[0 to 30 / 5 / 1 mm/step]
068	Custom Paper 068	ENG	[0 to 30 / 5 / 1 mm/step]
069	Custom Paper 069	ENG	[0 to 30 / 5 / 1 mm/step]
070	Custom Paper 070	ENG	[0 to 30 / 5 / 1 mm/step]
071	Custom Paper 071	ENG	[0 to 30 / 5 / 1 mm/step]
072	Custom Paper 072	ENG	[0 to 30 / 5 / 1 mm/step]
073	Custom Paper 073	ENG	[0 to 30 / 5 / 1 mm/step]
074	Custom Paper 074	ENG	[0 to 30 / 5 / 1 mm/step]
075	Custom Paper 075	ENG	[0 to 30 / 5 / 1 mm/step]
076	Custom Paper 076	ENG	[0 to 30 / 5 / 1 mm/step]

077	Custom Paper 077	ENG	[0 to 30 / 5 / 1 mm/step]
078	Custom Paper 078	ENG	[0 to 30 / 5 / 1 mm/step]
079	Custom Paper 079	ENG	[0 to 30 / 5 / 1 mm/step]
080	Custom Paper 080	ENG	[0 to 30 / 5 / 1 mm/step]
081	Custom Paper 081	ENG	[0 to 30 / 5 / 1 mm/step]
082	Custom Paper 082	ENG	[0 to 30 / 5 / 1 mm/step]
083	Custom Paper 083	ENG	[0 to 30 / 5 / 1 mm/step]
084	Custom Paper 084	ENG	[0 to 30 / 5 / 1 mm/step]
085	Custom Paper 085	ENG	[0 to 30 / 5 / 1 mm/step]
086	Custom Paper 086	ENG	[0 to 30 / 5 / 1 mm/step]
087	Custom Paper 087	ENG	[0 to 30 / 5 / 1 mm/step]
088	Custom Paper 088	ENG	[0 to 30 / 5 / 1 mm/step]
089	Custom Paper 089	ENG	[0 to 30 / 5 / 1 mm/step]
090	Custom Paper 090	ENG	[0 to 30 / 5 / 1 mm/step]
091	Custom Paper 091	ENG	[0 to 30 / 5 / 1 mm/step]
092	Custom Paper 092	ENG	[0 to 30 / 5 / 1 mm/step]
093	Custom Paper 093	ENG	[0 to 30 / 5 / 1 mm/step]
094	Custom Paper 094	ENG	[0 to 30 / 5 / 1 mm/step]
095	Custom Paper 095	ENG	[0 to 30 / 5 / 1 mm/step]
096	Custom Paper 096	ENG	[0 to 30 / 5 / 1 mm/step]
097	Custom Paper 097	ENG	[0 to 30 / 5 / 1 mm/step]
098	Custom Paper 098	ENG	[0 to 30 / 5 / 1 mm/step]
099	Custom Paper 099	ENG	[0 to 30 / 5 / 1 mm/step]
100	Custom Paper 100	ENG	[0 to 30 / 5 / 1 mm/step]

2825	[TEdge Coeff:BW] * D137/D138 only		
	Sets PTR Current Correction Coefficient for Image Trailing Edge in BW Mode for Custom Paper.		
001	Custom Paper 001	ENG	[5 to 300 / 100 / 1%/step]
002	Custom Paper 002	ENG	[5 to 300 / 100 / 1%/step]
003	Custom Paper 003	ENG	[5 to 300 / 100 / 1%/step]
004	Custom Paper 004	ENG	[5 to 300 / 100 / 1%/step]
005	Custom Paper 005	ENG	[5 to 300 / 100 / 1%/step]
006	Custom Paper 006	ENG	[5 to 300 / 100 / 1%/step]
007	Custom Paper 007	ENG	[5 to 300 / 100 / 1%/step]
008	Custom Paper 008	ENG	[5 to 300 / 100 / 1%/step]
009	Custom Paper 009	ENG	[5 to 300 / 100 / 1%/step]
010	Custom Paper 010	ENG	[5 to 300 / 100 / 1%/step]
011	Custom Paper 011	ENG	[5 to 300 / 100 / 1%/step]
012	Custom Paper 012	ENG	[5 to 300 / 100 / 1%/step]
013	Custom Paper 013	ENG	[5 to 300 / 100 / 1%/step]
014	Custom Paper 014	ENG	[5 to 300 / 100 / 1%/step]
015	Custom Paper 015	ENG	[5 to 300 / 100 / 1%/step]
016	Custom Paper 016	ENG	[5 to 300 / 100 / 1%/step]
017	Custom Paper 017	ENG	[5 to 300 / 100 / 1%/step]
018	Custom Paper 018	ENG	[5 to 300 / 100 / 1%/step]
019	Custom Paper 019	ENG	[5 to 300 / 100 / 1%/step]
020	Custom Paper 020	ENG	[5 to 300 / 100 / 1%/step]
021	Custom Paper 021	ENG	[5 to 300 / 100 / 1%/step]
022	Custom Paper 022	ENG	[5 to 300 / 100 / 1%/step]
023	Custom Paper 023	ENG	[5 to 300 / 100 / 1%/step]

024	Custom Paper 024	ENG	[5 to 300 / 100 / 1%/step]
025	Custom Paper 025	ENG	[5 to 300 / 100 / 1%/step]
026	Custom Paper 026	ENG	[5 to 300 / 100 / 1%/step]
027	Custom Paper 027	ENG	[5 to 300 / 100 / 1%/step]
028	Custom Paper 028	ENG	[5 to 300 / 100 / 1%/step]
029	Custom Paper 029	ENG	[5 to 300 / 100 / 1%/step]
030	Custom Paper 030	ENG	[5 to 300 / 100 / 1%/step]
031	Custom Paper 031	ENG	[5 to 300 / 100 / 1%/step]
032	Custom Paper 032	ENG	[5 to 300 / 100 / 1%/step]
033	Custom Paper 033	ENG	[5 to 300 / 100 / 1%/step]
034	Custom Paper 034	ENG	[5 to 300 / 100 / 1%/step]
035	Custom Paper 035	ENG	[5 to 300 / 100 / 1%/step]
036	Custom Paper 036	ENG	[5 to 300 / 100 / 1%/step]
037	Custom Paper 037	ENG	[5 to 300 / 100 / 1%/step]
038	Custom Paper 038	ENG	[5 to 300 / 100 / 1%/step]
039	Custom Paper 039	ENG	[5 to 300 / 100 / 1%/step]
040	Custom Paper 040	ENG	[5 to 300 / 100 / 1%/step]
041	Custom Paper 041	ENG	[5 to 300 / 100 / 1%/step]
042	Custom Paper 042	ENG	[5 to 300 / 100 / 1%/step]
043	Custom Paper 043	ENG	[5 to 300 / 100 / 1%/step]
044	Custom Paper 044	ENG	[5 to 300 / 100 / 1%/step]
045	Custom Paper 045	ENG	[5 to 300 / 100 / 1%/step]
046	Custom Paper 046	ENG	[5 to 300 / 100 / 1%/step]
047	Custom Paper 047	ENG	[5 to 300 / 100 / 1%/step]
048	Custom Paper 048	ENG	[5 to 300 / 100 / 1%/step]
049	Custom Paper 049	ENG	[5 to 300 / 100 / 1%/step]

050	Custom Paper 050	ENG	[5 to 300 / 100 / 1%/step]
051	Custom Paper 051	ENG	[5 to 300 / 100 / 1%/step]
052	Custom Paper 052	ENG	[5 to 300 / 100 / 1%/step]
053	Custom Paper 053	ENG	[5 to 300 / 100 / 1%/step]
054	Custom Paper 054	ENG	[5 to 300 / 100 / 1%/step]
055	Custom Paper 055	ENG	[5 to 300 / 100 / 1%/step]
056	Custom Paper 056	ENG	[5 to 300 / 100 / 1%/step]
057	Custom Paper 057	ENG	[5 to 300 / 100 / 1%/step]
058	Custom Paper 058	ENG	[5 to 300 / 100 / 1%/step]
059	Custom Paper 059	ENG	[5 to 300 / 100 / 1%/step]
060	Custom Paper 060	ENG	[5 to 300 / 100 / 1%/step]
061	Custom Paper 061	ENG	[5 to 300 / 100 / 1%/step]
062	Custom Paper 062	ENG	[5 to 300 / 100 / 1%/step]
063	Custom Paper 063	ENG	[5 to 300 / 100 / 1%/step]
064	Custom Paper 064	ENG	[5 to 300 / 100 / 1%/step]
065	Custom Paper 065	ENG	[5 to 300 / 100 / 1%/step]
066	Custom Paper 066	ENG	[5 to 300 / 100 / 1%/step]
067	Custom Paper 067	ENG	[5 to 300 / 100 / 1%/step]
068	Custom Paper 068	ENG	[5 to 300 / 100 / 1%/step]
069	Custom Paper 069	ENG	[5 to 300 / 100 / 1%/step]
070	Custom Paper 070	ENG	[5 to 300 / 100 / 1%/step]
071	Custom Paper 071	ENG	[5 to 300 / 100 / 1%/step]
072	Custom Paper 072	ENG	[5 to 300 / 100 / 1%/step]
073	Custom Paper 073	ENG	[5 to 300 / 100 / 1%/step]
074	Custom Paper 074	ENG	[5 to 300 / 100 / 1%/step]
075	Custom Paper 075	ENG	[5 to 300 / 100 / 1%/step]

076	Custom Paper 076	ENG	[5 to 300 / 100 / 1%/step]
077	Custom Paper 077	ENG	[5 to 300 / 100 / 1%/step]
078	Custom Paper 078	ENG	[5 to 300 / 100 / 1%/step]
079	Custom Paper 079	ENG	[5 to 300 / 100 / 1%/step]
080	Custom Paper 080	ENG	[5 to 300 / 100 / 1%/step]
081	Custom Paper 081	ENG	[5 to 300 / 100 / 1%/step]
082	Custom Paper 082	ENG	[5 to 300 / 100 / 1%/step]
083	Custom Paper 083	ENG	[5 to 300 / 100 / 1%/step]
084	Custom Paper 084	ENG	[5 to 300 / 100 / 1%/step]
085	Custom Paper 085	ENG	[5 to 300 / 100 / 1%/step]
086	Custom Paper 086	ENG	[5 to 300 / 100 / 1%/step]
087	Custom Paper 087	ENG	[5 to 300 / 100 / 1%/step]
088	Custom Paper 088	ENG	[5 to 300 / 100 / 1%/step]
089	Custom Paper 089	ENG	[5 to 300 / 100 / 1%/step]
090	Custom Paper 090	ENG	[5 to 300 / 100 / 1%/step]
091	Custom Paper 091	ENG	[5 to 300 / 100 / 1%/step]
092	Custom Paper 092	ENG	[5 to 300 / 100 / 1%/step]
093	Custom Paper 093	ENG	[5 to 300 / 100 / 1%/step]
094	Custom Paper 094	ENG	[5 to 300 / 100 / 1%/step]
095	Custom Paper 095	ENG	[5 to 300 / 100 / 1%/step]
096	Custom Paper 096	ENG	[5 to 300 / 100 / 1%/step]
097	Custom Paper 097	ENG	[5 to 300 / 100 / 1%/step]
098	Custom Paper 098	ENG	[5 to 300 / 100 / 1%/step]
099	Custom Paper 099	ENG	[5 to 300 / 100 / 1%/step]
100	Custom Paper 100	ENG	[5 to 300 / 100 / 1%/step]

2826	[TEdge Coeff.FC] *D137/D138 only		
	Sets PTR Current Correction Coefficient for Image Trailing Edge in FC Mode for Custom Paper.		
001	Custom Paper 001	ENG	[5 to 300 / 100 / 1%/step]
002	Custom Paper 002	ENG	[5 to 300 / 100 / 1%/step]
003	Custom Paper 003	ENG	[5 to 300 / 100 / 1%/step]
004	Custom Paper 004	ENG	[5 to 300 / 100 / 1%/step]
005	Custom Paper 005	ENG	[5 to 300 / 100 / 1%/step]
006	Custom Paper 006	ENG	[5 to 300 / 100 / 1%/step]
007	Custom Paper 007	ENG	[5 to 300 / 100 / 1%/step]
008	Custom Paper 008	ENG	[5 to 300 / 100 / 1%/step]
009	Custom Paper 009	ENG	[5 to 300 / 100 / 1%/step]
010	Custom Paper 010	ENG	[5 to 300 / 100 / 1%/step]
011	Custom Paper 011	ENG	[5 to 300 / 100 / 1%/step]
012	Custom Paper 012	ENG	[5 to 300 / 100 / 1%/step]
013	Custom Paper 013	ENG	[5 to 300 / 100 / 1%/step]
014	Custom Paper 014	ENG	[5 to 300 / 100 / 1%/step]
015	Custom Paper 015	ENG	[5 to 300 / 100 / 1%/step]
016	Custom Paper 016	ENG	[5 to 300 / 100 / 1%/step]
017	Custom Paper 017	ENG	[5 to 300 / 100 / 1%/step]
018	Custom Paper 018	ENG	[5 to 300 / 100 / 1%/step]
019	Custom Paper 019	ENG	[5 to 300 / 100 / 1%/step]
020	Custom Paper 020	ENG	[5 to 300 / 100 / 1%/step]
021	Custom Paper 021	ENG	[5 to 300 / 100 / 1%/step]
022	Custom Paper 022	ENG	[5 to 300 / 100 / 1%/step]
023	Custom Paper 023	ENG	[5 to 300 / 100 / 1%/step]

024	Custom Paper 024	ENG	[5 to 300 / 100 / 1%/step]
025	Custom Paper 025	ENG	[5 to 300 / 100 / 1%/step]
026	Custom Paper 026	ENG	[5 to 300 / 100 / 1%/step]
027	Custom Paper 027	ENG	[5 to 300 / 100 / 1%/step]
028	Custom Paper 028	ENG	[5 to 300 / 100 / 1%/step]
029	Custom Paper 029	ENG	[5 to 300 / 100 / 1%/step]
030	Custom Paper 030	ENG	[5 to 300 / 100 / 1%/step]
031	Custom Paper 031	ENG	[5 to 300 / 100 / 1%/step]
032	Custom Paper 032	ENG	[5 to 300 / 100 / 1%/step]
033	Custom Paper 033	ENG	[5 to 300 / 100 / 1%/step]
034	Custom Paper 034	ENG	[5 to 300 / 100 / 1%/step]
035	Custom Paper 035	ENG	[5 to 300 / 100 / 1%/step]
036	Custom Paper 036	ENG	[5 to 300 / 100 / 1%/step]
037	Custom Paper 037	ENG	[5 to 300 / 100 / 1%/step]
038	Custom Paper 038	ENG	[5 to 300 / 100 / 1%/step]
039	Custom Paper 039	ENG	[5 to 300 / 100 / 1%/step]
040	Custom Paper 040	ENG	[5 to 300 / 100 / 1%/step]
041	Custom Paper 041	ENG	[5 to 300 / 100 / 1%/step]
042	Custom Paper 042	ENG	[5 to 300 / 100 / 1%/step]
043	Custom Paper 043	ENG	[5 to 300 / 100 / 1%/step]
044	Custom Paper 044	ENG	[5 to 300 / 100 / 1%/step]
045	Custom Paper 045	ENG	[5 to 300 / 100 / 1%/step]
046	Custom Paper 046	ENG	[5 to 300 / 100 / 1%/step]
047	Custom Paper 047	ENG	[5 to 300 / 100 / 1%/step]
048	Custom Paper 048	ENG	[5 to 300 / 100 / 1%/step]
049	Custom Paper 049	ENG	[5 to 300 / 100 / 1%/step]

050	Custom Paper 050	ENG	[5 to 300 / 100 / 1%/step]
051	Custom Paper 051	ENG	[5 to 300 / 100 / 1%/step]
052	Custom Paper 052	ENG	[5 to 300 / 100 / 1%/step]
053	Custom Paper 053	ENG	[5 to 300 / 100 / 1%/step]
054	Custom Paper 054	ENG	[5 to 300 / 100 / 1%/step]
055	Custom Paper 055	ENG	[5 to 300 / 100 / 1%/step]
056	Custom Paper 056	ENG	[5 to 300 / 100 / 1%/step]
057	Custom Paper 057	ENG	[5 to 300 / 100 / 1%/step]
058	Custom Paper 058	ENG	[5 to 300 / 100 / 1%/step]
059	Custom Paper 059	ENG	[5 to 300 / 100 / 1%/step]
060	Custom Paper 060	ENG	[5 to 300 / 100 / 1%/step]
061	Custom Paper 061	ENG	[5 to 300 / 100 / 1%/step]
062	Custom Paper 062	ENG	[5 to 300 / 100 / 1%/step]
063	Custom Paper 063	ENG	[5 to 300 / 100 / 1%/step]
064	Custom Paper 064	ENG	[5 to 300 / 100 / 1%/step]
065	Custom Paper 065	ENG	[5 to 300 / 100 / 1%/step]
066	Custom Paper 066	ENG	[5 to 300 / 100 / 1%/step]
067	Custom Paper 067	ENG	[5 to 300 / 100 / 1%/step]
068	Custom Paper 068	ENG	[5 to 300 / 100 / 1%/step]
069	Custom Paper 069	ENG	[5 to 300 / 100 / 1%/step]
070	Custom Paper 070	ENG	[5 to 300 / 100 / 1%/step]
071	Custom Paper 071	ENG	[5 to 300 / 100 / 1%/step]
072	Custom Paper 072	ENG	[5 to 300 / 100 / 1%/step]
073	Custom Paper 073	ENG	[5 to 300 / 100 / 1%/step]
074	Custom Paper 074	ENG	[5 to 300 / 100 / 1%/step]
075	Custom Paper 075	ENG	[5 to 300 / 100 / 1%/step]

076	Custom Paper 076	ENG	[5 to 300 / 100 / 1%/step]
077	Custom Paper 077	ENG	[5 to 300 / 100 / 1%/step]
078	Custom Paper 078	ENG	[5 to 300 / 100 / 1%/step]
079	Custom Paper 079	ENG	[5 to 300 / 100 / 1%/step]
080	Custom Paper 080	ENG	[5 to 300 / 100 / 1%/step]
081	Custom Paper 081	ENG	[5 to 300 / 100 / 1%/step]
082	Custom Paper 082	ENG	[5 to 300 / 100 / 1%/step]
083	Custom Paper 083	ENG	[5 to 300 / 100 / 1%/step]
084	Custom Paper 084	ENG	[5 to 300 / 100 / 1%/step]
085	Custom Paper 085	ENG	[5 to 300 / 100 / 1%/step]
086	Custom Paper 086	ENG	[5 to 300 / 100 / 1%/step]
087	Custom Paper 087	ENG	[5 to 300 / 100 / 1%/step]
088	Custom Paper 088	ENG	[5 to 300 / 100 / 1%/step]
089	Custom Paper 089	ENG	[5 to 300 / 100 / 1%/step]
090	Custom Paper 090	ENG	[5 to 300 / 100 / 1%/step]
091	Custom Paper 091	ENG	[5 to 300 / 100 / 1%/step]
092	Custom Paper 092	ENG	[5 to 300 / 100 / 1%/step]
093	Custom Paper 093	ENG	[5 to 300 / 100 / 1%/step]
094	Custom Paper 094	ENG	[5 to 300 / 100 / 1%/step]
095	Custom Paper 095	ENG	[5 to 300 / 100 / 1%/step]
096	Custom Paper 096	ENG	[5 to 300 / 100 / 1%/step]
097	Custom Paper 097	ENG	[5 to 300 / 100 / 1%/step]
098	Custom Paper 098	ENG	[5 to 300 / 100 / 1%/step]
099	Custom Paper 099	ENG	[5 to 300 / 100 / 1%/step]
100	Custom Paper 100	ENG	[5 to 300 / 100 / 1%/step]

2827	[TEdge Length:BW] *D137/D138 only		
	Sets PTR Current Correction Length for Image Trailing Edge in BW Mode for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 100 / 8 / 1mm/step]
002	Custom Paper 002	ENG	[0 to 100 / 8 / 1mm/step]
003	Custom Paper 003	ENG	[0 to 100 / 8 / 1mm/step]
004	Custom Paper 004	ENG	[0 to 100 / 8 / 1mm/step]
005	Custom Paper 005	ENG	[0 to 100 / 8 / 1mm/step]
006	Custom Paper 006	ENG	[0 to 100 / 8 / 1mm/step]
007	Custom Paper 007	ENG	[0 to 100 / 8 / 1mm/step]
008	Custom Paper 008	ENG	[0 to 100 / 8 / 1mm/step]
009	Custom Paper 009	ENG	[0 to 100 / 8 / 1mm/step]
010	Custom Paper 010	ENG	[0 to 100 / 8 / 1mm/step]
011	Custom Paper 011	ENG	[0 to 100 / 8 / 1mm/step]
012	Custom Paper 012	ENG	[0 to 100 / 8 / 1mm/step]
013	Custom Paper 013	ENG	[0 to 100 / 8 / 1mm/step]
014	Custom Paper 014	ENG	[0 to 100 / 8 / 1mm/step]
015	Custom Paper 015	ENG	[0 to 100 / 8 / 1mm/step]
016	Custom Paper 016	ENG	[0 to 100 / 8 / 1mm/step]
017	Custom Paper 017	ENG	[0 to 100 / 8 / 1mm/step]
018	Custom Paper 018	ENG	[0 to 100 / 8 / 1mm/step]
019	Custom Paper 019	ENG	[0 to 100 / 8 / 1mm/step]
020	Custom Paper 020	ENG	[0 to 100 / 8 / 1mm/step]
021	Custom Paper 021	ENG	[0 to 100 / 8 / 1mm/step]
022	Custom Paper 022	ENG	[0 to 100 / 8 / 1mm/step]
023	Custom Paper 023	ENG	[0 to 100 / 8 / 1mm/step]
024	Custom Paper 024	ENG	[0 to 100 / 8 / 1mm/step]

025	Custom Paper 025	ENG	[0 to 100 / 8 / 1mm/step]
026	Custom Paper 026	ENG	[0 to 100 / 8 / 1mm/step]
027	Custom Paper 027	ENG	[0 to 100 / 8 / 1mm/step]
028	Custom Paper 028	ENG	[0 to 100 / 8 / 1mm/step]
029	Custom Paper 029	ENG	[0 to 100 / 8 / 1mm/step]
030	Custom Paper 030	ENG	[0 to 100 / 8 / 1mm/step]
031	Custom Paper 031	ENG	[0 to 100 / 8 / 1mm/step]
032	Custom Paper 032	ENG	[0 to 100 / 8 / 1mm/step]
033	Custom Paper 033	ENG	[0 to 100 / 8 / 1mm/step]
034	Custom Paper 034	ENG	[0 to 100 / 8 / 1mm/step]
035	Custom Paper 035	ENG	[0 to 100 / 8 / 1mm/step]
036	Custom Paper 036	ENG	[0 to 100 / 8 / 1mm/step]
037	Custom Paper 037	ENG	[0 to 100 / 8 / 1mm/step]
038	Custom Paper 038	ENG	[0 to 100 / 8 / 1mm/step]
039	Custom Paper 039	ENG	[0 to 100 / 8 / 1mm/step]
040	Custom Paper 040	ENG	[0 to 100 / 8 / 1mm/step]
041	Custom Paper 041	ENG	[0 to 100 / 8 / 1mm/step]
042	Custom Paper 042	ENG	[0 to 100 / 8 / 1mm/step]
043	Custom Paper 043	ENG	[0 to 100 / 8 / 1mm/step]
044	Custom Paper 044	ENG	[0 to 100 / 8 / 1mm/step]
045	Custom Paper 045	ENG	[0 to 100 / 8 / 1mm/step]
046	Custom Paper 046	ENG	[0 to 100 / 8 / 1mm/step]
047	Custom Paper 047	ENG	[0 to 100 / 8 / 1mm/step]
048	Custom Paper 048	ENG	[0 to 100 / 8 / 1mm/step]
049	Custom Paper 049	ENG	[0 to 100 / 8 / 1mm/step]
050	Custom Paper 050	ENG	[0 to 100 / 8 / 1mm/step]

051	Custom Paper 051	ENG	[0 to 100 / 8 / 1mm/step]
052	Custom Paper 052	ENG	[0 to 100 / 8 / 1mm/step]
053	Custom Paper 053	ENG	[0 to 100 / 8 / 1mm/step]
054	Custom Paper 054	ENG	[0 to 100 / 8 / 1mm/step]
055	Custom Paper 055	ENG	[0 to 100 / 8 / 1mm/step]
056	Custom Paper 056	ENG	[0 to 100 / 8 / 1mm/step]
057	Custom Paper 057	ENG	[0 to 100 / 8 / 1mm/step]
058	Custom Paper 058	ENG	[0 to 100 / 8 / 1mm/step]
059	Custom Paper 059	ENG	[0 to 100 / 8 / 1mm/step]
060	Custom Paper 060	ENG	[0 to 100 / 8 / 1mm/step]
061	Custom Paper 061	ENG	[0 to 100 / 8 / 1mm/step]
062	Custom Paper 062	ENG	[0 to 100 / 8 / 1mm/step]
063	Custom Paper 063	ENG	[0 to 100 / 8 / 1mm/step]
064	Custom Paper 064	ENG	[0 to 100 / 8 / 1mm/step]
065	Custom Paper 065	ENG	[0 to 100 / 8 / 1mm/step]
066	Custom Paper 066	ENG	[0 to 100 / 8 / 1mm/step]
067	Custom Paper 067	ENG	[0 to 100 / 8 / 1mm/step]
068	Custom Paper 068	ENG	[0 to 100 / 8 / 1mm/step]
069	Custom Paper 069	ENG	[0 to 100 / 8 / 1mm/step]
070	Custom Paper 070	ENG	[0 to 100 / 8 / 1mm/step]
071	Custom Paper 071	ENG	[0 to 100 / 8 / 1mm/step]
072	Custom Paper 072	ENG	[0 to 100 / 8 / 1mm/step]
073	Custom Paper 073	ENG	[0 to 100 / 8 / 1mm/step]
074	Custom Paper 074	ENG	[0 to 100 / 8 / 1mm/step]
075	Custom Paper 075	ENG	[0 to 100 / 8 / 1mm/step]
076	Custom Paper 076	ENG	[0 to 100 / 8 / 1mm/step]

077	Custom Paper 077	ENG	[0 to 100 / 8 / 1mm/step]
078	Custom Paper 078	ENG	[0 to 100 / 8 / 1mm/step]
079	Custom Paper 079	ENG	[0 to 100 / 8 / 1mm/step]
080	Custom Paper 080	ENG	[0 to 100 / 8 / 1mm/step]
081	Custom Paper 081	ENG	[0 to 100 / 8 / 1mm/step]
082	Custom Paper 082	ENG	[0 to 100 / 8 / 1mm/step]
083	Custom Paper 083	ENG	[0 to 100 / 8 / 1mm/step]
084	Custom Paper 084	ENG	[0 to 100 / 8 / 1mm/step]
085	Custom Paper 085	ENG	[0 to 100 / 8 / 1mm/step]
086	Custom Paper 086	ENG	[0 to 100 / 8 / 1mm/step]
087	Custom Paper 087	ENG	[0 to 100 / 8 / 1mm/step]
088	Custom Paper 088	ENG	[0 to 100 / 8 / 1mm/step]
089	Custom Paper 089	ENG	[0 to 100 / 8 / 1mm/step]
090	Custom Paper 090	ENG	[0 to 100 / 8 / 1mm/step]
091	Custom Paper 091	ENG	[0 to 100 / 8 / 1mm/step]
092	Custom Paper 092	ENG	[0 to 100 / 8 / 1mm/step]
093	Custom Paper 093	ENG	[0 to 100 / 8 / 1mm/step]
094	Custom Paper 094	ENG	[0 to 100 / 8 / 1mm/step]
095	Custom Paper 095	ENG	[0 to 100 / 8 / 1mm/step]
096	Custom Paper 096	ENG	[0 to 100 / 8 / 1mm/step]
097	Custom Paper 097	ENG	[0 to 100 / 8 / 1mm/step]
098	Custom Paper 098	ENG	[0 to 100 / 8 / 1mm/step]
099	Custom Paper 099	ENG	[0 to 100 / 8 / 1mm/step]
100	Custom Paper 100	ENG	[0 to 100 / 8 / 1mm/step]

2828	[TEdge Length:FC] *D137/D138 only		
	Sets PTR Current Correction Length for Image Trailing Edge in FC Mode for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 100 / 8 / 1mm/step]
002	Custom Paper 002	ENG	[0 to 100 / 8 / 1mm/step]
003	Custom Paper 003	ENG	[0 to 100 / 8 / 1mm/step]
004	Custom Paper 004	ENG	[0 to 100 / 8 / 1mm/step]
005	Custom Paper 005	ENG	[0 to 100 / 8 / 1mm/step]
006	Custom Paper 006	ENG	[0 to 100 / 8 / 1mm/step]
007	Custom Paper 007	ENG	[0 to 100 / 8 / 1mm/step]
008	Custom Paper 008	ENG	[0 to 100 / 8 / 1mm/step]
009	Custom Paper 009	ENG	[0 to 100 / 8 / 1mm/step]
010	Custom Paper 010	ENG	[0 to 100 / 8 / 1mm/step]
011	Custom Paper 011	ENG	[0 to 100 / 8 / 1mm/step]
012	Custom Paper 012	ENG	[0 to 100 / 8 / 1mm/step]
013	Custom Paper 013	ENG	[0 to 100 / 8 / 1mm/step]
014	Custom Paper 014	ENG	[0 to 100 / 8 / 1mm/step]
015	Custom Paper 015	ENG	[0 to 100 / 8 / 1mm/step]
016	Custom Paper 016	ENG	[0 to 100 / 8 / 1mm/step]
017	Custom Paper 017	ENG	[0 to 100 / 8 / 1mm/step]
018	Custom Paper 018	ENG	[0 to 100 / 8 / 1mm/step]
019	Custom Paper 019	ENG	[0 to 100 / 8 / 1mm/step]
020	Custom Paper 020	ENG	[0 to 100 / 8 / 1mm/step]
021	Custom Paper 021	ENG	[0 to 100 / 8 / 1mm/step]
022	Custom Paper 022	ENG	[0 to 100 / 8 / 1mm/step]
023	Custom Paper 023	ENG	[0 to 100 / 8 / 1mm/step]
024	Custom Paper 024	ENG	[0 to 100 / 8 / 1mm/step]

025	Custom Paper 025	ENG	[0 to 100 / 8 / 1mm/step]
026	Custom Paper 026	ENG	[0 to 100 / 8 / 1mm/step]
027	Custom Paper 027	ENG	[0 to 100 / 8 / 1mm/step]
028	Custom Paper 028	ENG	[0 to 100 / 8 / 1mm/step]
029	Custom Paper 029	ENG	[0 to 100 / 8 / 1mm/step]
030	Custom Paper 030	ENG	[0 to 100 / 8 / 1mm/step]
031	Custom Paper 031	ENG	[0 to 100 / 8 / 1mm/step]
032	Custom Paper 032	ENG	[0 to 100 / 8 / 1mm/step]
033	Custom Paper 033	ENG	[0 to 100 / 8 / 1mm/step]
034	Custom Paper 034	ENG	[0 to 100 / 8 / 1mm/step]
035	Custom Paper 035	ENG	[0 to 100 / 8 / 1mm/step]
036	Custom Paper 036	ENG	[0 to 100 / 8 / 1mm/step]
037	Custom Paper 037	ENG	[0 to 100 / 8 / 1mm/step]
038	Custom Paper 038	ENG	[0 to 100 / 8 / 1mm/step]
039	Custom Paper 039	ENG	[0 to 100 / 8 / 1mm/step]
040	Custom Paper 040	ENG	[0 to 100 / 8 / 1mm/step]
041	Custom Paper 041	ENG	[0 to 100 / 8 / 1mm/step]
042	Custom Paper 042	ENG	[0 to 100 / 8 / 1mm/step]
043	Custom Paper 043	ENG	[0 to 100 / 8 / 1mm/step]
044	Custom Paper 044	ENG	[0 to 100 / 8 / 1mm/step]
045	Custom Paper 045	ENG	[0 to 100 / 8 / 1mm/step]
046	Custom Paper 046	ENG	[0 to 100 / 8 / 1mm/step]
047	Custom Paper 047	ENG	[0 to 100 / 8 / 1mm/step]
048	Custom Paper 048	ENG	[0 to 100 / 8 / 1mm/step]
049	Custom Paper 049	ENG	[0 to 100 / 8 / 1mm/step]
050	Custom Paper 050	ENG	[0 to 100 / 8 / 1mm/step]

051	Custom Paper 051	ENG	[0 to 100 / 8 / 1mm/step]
052	Custom Paper 052	ENG	[0 to 100 / 8 / 1mm/step]
053	Custom Paper 053	ENG	[0 to 100 / 8 / 1mm/step]
054	Custom Paper 054	ENG	[0 to 100 / 8 / 1mm/step]
055	Custom Paper 055	ENG	[0 to 100 / 8 / 1mm/step]
056	Custom Paper 056	ENG	[0 to 100 / 8 / 1mm/step]
057	Custom Paper 057	ENG	[0 to 100 / 8 / 1mm/step]
058	Custom Paper 058	ENG	[0 to 100 / 8 / 1mm/step]
059	Custom Paper 059	ENG	[0 to 100 / 8 / 1mm/step]
060	Custom Paper 060	ENG	[0 to 100 / 8 / 1mm/step]
061	Custom Paper 061	ENG	[0 to 100 / 8 / 1mm/step]
062	Custom Paper 062	ENG	[0 to 100 / 8 / 1mm/step]
063	Custom Paper 063	ENG	[0 to 100 / 8 / 1mm/step]
064	Custom Paper 064	ENG	[0 to 100 / 8 / 1mm/step]
065	Custom Paper 065	ENG	[0 to 100 / 8 / 1mm/step]
066	Custom Paper 066	ENG	[0 to 100 / 8 / 1mm/step]
067	Custom Paper 067	ENG	[0 to 100 / 8 / 1mm/step]
068	Custom Paper 068	ENG	[0 to 100 / 8 / 1mm/step]
069	Custom Paper 069	ENG	[0 to 100 / 8 / 1mm/step]
070	Custom Paper 070	ENG	[0 to 100 / 8 / 1mm/step]
071	Custom Paper 071	ENG	[0 to 100 / 8 / 1mm/step]
072	Custom Paper 072	ENG	[0 to 100 / 8 / 1mm/step]
073	Custom Paper 073	ENG	[0 to 100 / 8 / 1mm/step]
074	Custom Paper 074	ENG	[0 to 100 / 8 / 1mm/step]
075	Custom Paper 075	ENG	[0 to 100 / 8 / 1mm/step]
076	Custom Paper 076	ENG	[0 to 100 / 8 / 1mm/step]

077	Custom Paper 077	ENG	[0 to 100 / 8 / 1mm/step]
078	Custom Paper 078	ENG	[0 to 100 / 8 / 1mm/step]
079	Custom Paper 079	ENG	[0 to 100 / 8 / 1mm/step]
080	Custom Paper 080	ENG	[0 to 100 / 8 / 1mm/step]
081	Custom Paper 081	ENG	[0 to 100 / 8 / 1mm/step]
082	Custom Paper 082	ENG	[0 to 100 / 8 / 1mm/step]
083	Custom Paper 083	ENG	[0 to 100 / 8 / 1mm/step]
084	Custom Paper 084	ENG	[0 to 100 / 8 / 1mm/step]
085	Custom Paper 085	ENG	[0 to 100 / 8 / 1mm/step]
086	Custom Paper 086	ENG	[0 to 100 / 8 / 1mm/step]
087	Custom Paper 087	ENG	[0 to 100 / 8 / 1mm/step]
088	Custom Paper 088	ENG	[0 to 100 / 8 / 1mm/step]
089	Custom Paper 089	ENG	[0 to 100 / 8 / 1mm/step]
090	Custom Paper 090	ENG	[0 to 100 / 8 / 1mm/step]
091	Custom Paper 091	ENG	[0 to 100 / 8 / 1mm/step]
092	Custom Paper 092	ENG	[0 to 100 / 8 / 1mm/step]
093	Custom Paper 093	ENG	[0 to 100 / 8 / 1mm/step]
094	Custom Paper 094	ENG	[0 to 100 / 8 / 1mm/step]
095	Custom Paper 095	ENG	[0 to 100 / 8 / 1mm/step]
096	Custom Paper 096	ENG	[0 to 100 / 8 / 1mm/step]
097	Custom Paper 097	ENG	[0 to 100 / 8 / 1mm/step]
098	Custom Paper 098	ENG	[0 to 100 / 8 / 1mm/step]
099	Custom Paper 099	ENG	[0 to 100 / 8 / 1mm/step]
100	Custom Paper 100	ENG	[0 to 100 / 8 / 1mm/step]

2831	[PTR Spd Adj] *D137/D138 only		
	Fine-tunes PTR Roller Line Speed to Image Transfer Belt Line Speed for Custom Paper.		
001	Custom Paper 001	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
002	Custom Paper 002	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
003	Custom Paper 003	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
004	Custom Paper 004	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
005	Custom Paper 005	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
006	Custom Paper 006	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
007	Custom Paper 007	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
008	Custom Paper 008	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
009	Custom Paper 009	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
010	Custom Paper 010	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
011	Custom Paper 011	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
012	Custom Paper 012	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
013	Custom Paper 013	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
014	Custom Paper 014	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
015	Custom Paper 015	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
016	Custom Paper 016	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
017	Custom Paper 017	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
018	Custom Paper 018	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
019	Custom Paper 019	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
020	Custom Paper 020	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
021	Custom Paper 021	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
022	Custom Paper 022	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
023	Custom Paper 023	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
024	Custom Paper 024	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]

025	Custom Paper 025	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
026	Custom Paper 026	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
027	Custom Paper 027	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
028	Custom Paper 028	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
029	Custom Paper 029	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
030	Custom Paper 030	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
031	Custom Paper 031	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
032	Custom Paper 032	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
033	Custom Paper 033	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
034	Custom Paper 034	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
035	Custom Paper 035	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
036	Custom Paper 036	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
037	Custom Paper 037	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
038	Custom Paper 038	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
039	Custom Paper 039	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
040	Custom Paper 040	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
041	Custom Paper 041	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
042	Custom Paper 042	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
043	Custom Paper 043	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
044	Custom Paper 044	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
045	Custom Paper 045	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
046	Custom Paper 046	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
047	Custom Paper 047	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
048	Custom Paper 048	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
049	Custom Paper 049	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
050	Custom Paper 050	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]

051	Custom Paper 051	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
052	Custom Paper 052	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
053	Custom Paper 053	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
054	Custom Paper 054	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
055	Custom Paper 055	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
056	Custom Paper 056	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
057	Custom Paper 057	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
058	Custom Paper 058	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
059	Custom Paper 059	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
060	Custom Paper 060	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
061	Custom Paper 061	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
062	Custom Paper 062	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
063	Custom Paper 063	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
064	Custom Paper 064	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
065	Custom Paper 065	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
066	Custom Paper 066	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
067	Custom Paper 067	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
068	Custom Paper 068	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
069	Custom Paper 069	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
070	Custom Paper 070	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
071	Custom Paper 071	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
072	Custom Paper 072	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
073	Custom Paper 073	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
074	Custom Paper 074	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
075	Custom Paper 075	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
076	Custom Paper 076	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]

077	Custom Paper 077	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
078	Custom Paper 078	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
079	Custom Paper 079	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
080	Custom Paper 080	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
081	Custom Paper 081	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
082	Custom Paper 082	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
083	Custom Paper 083	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
084	Custom Paper 084	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
085	Custom Paper 085	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
086	Custom Paper 086	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
087	Custom Paper 087	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
088	Custom Paper 088	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
089	Custom Paper 089	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
090	Custom Paper 090	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
091	Custom Paper 091	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
092	Custom Paper 092	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
093	Custom Paper 093	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
094	Custom Paper 094	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
095	Custom Paper 095	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
096	Custom Paper 096	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
097	Custom Paper 097	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
098	Custom Paper 098	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
099	Custom Paper 099	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]
100	Custom Paper 100	ENG	[-1.0 to 1.0 / 0.0 / 0.1%/step]

2832	[CV timing:BW:Side1] *D137/D138 only		
	Sets the timing of starting PTR CV Control for BW Mode/Side 1 for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 100 / 50 / 1msec/step]
002	Custom Paper 002	ENG	[0 to 100 / 50 / 1msec/step]
003	Custom Paper 003	ENG	[0 to 100 / 50 / 1msec/step]
004	Custom Paper 004	ENG	[0 to 100 / 50 / 1msec/step]
005	Custom Paper 005	ENG	[0 to 100 / 50 / 1msec/step]
006	Custom Paper 006	ENG	[0 to 100 / 50 / 1msec/step]
007	Custom Paper 007	ENG	[0 to 100 / 50 / 1msec/step]
008	Custom Paper 008	ENG	[0 to 100 / 50 / 1msec/step]
009	Custom Paper 009	ENG	[0 to 100 / 50 / 1msec/step]
010	Custom Paper 010	ENG	[0 to 100 / 50 / 1msec/step]
011	Custom Paper 011	ENG	[0 to 100 / 50 / 1msec/step]
012	Custom Paper 012	ENG	[0 to 100 / 50 / 1msec/step]
013	Custom Paper 013	ENG	[0 to 100 / 50 / 1msec/step]
014	Custom Paper 014	ENG	[0 to 100 / 50 / 1msec/step]
015	Custom Paper 015	ENG	[0 to 100 / 50 / 1msec/step]
016	Custom Paper 016	ENG	[0 to 100 / 50 / 1msec/step]
017	Custom Paper 017	ENG	[0 to 100 / 50 / 1msec/step]
018	Custom Paper 018	ENG	[0 to 100 / 50 / 1msec/step]
019	Custom Paper 019	ENG	[0 to 100 / 50 / 1msec/step]
020	Custom Paper 020	ENG	[0 to 100 / 50 / 1msec/step]
021	Custom Paper 021	ENG	[0 to 100 / 50 / 1msec/step]
022	Custom Paper 022	ENG	[0 to 100 / 50 / 1msec/step]
023	Custom Paper 023	ENG	[0 to 100 / 50 / 1msec/step]
024	Custom Paper 024	ENG	[0 to 100 / 50 / 1msec/step]

025	Custom Paper 025	ENG	[0 to 100 / 50 / 1msec/step]
026	Custom Paper 026	ENG	[0 to 100 / 50 / 1msec/step]
027	Custom Paper 027	ENG	[0 to 100 / 50 / 1msec/step]
028	Custom Paper 028	ENG	[0 to 100 / 50 / 1msec/step]
029	Custom Paper 029	ENG	[0 to 100 / 50 / 1msec/step]
030	Custom Paper 030	ENG	[0 to 100 / 50 / 1msec/step]
031	Custom Paper 031	ENG	[0 to 100 / 50 / 1msec/step]
032	Custom Paper 032	ENG	[0 to 100 / 50 / 1msec/step]
033	Custom Paper 033	ENG	[0 to 100 / 50 / 1msec/step]
034	Custom Paper 034	ENG	[0 to 100 / 50 / 1msec/step]
035	Custom Paper 035	ENG	[0 to 100 / 50 / 1msec/step]
036	Custom Paper 036	ENG	[0 to 100 / 50 / 1msec/step]
037	Custom Paper 037	ENG	[0 to 100 / 50 / 1msec/step]
038	Custom Paper 038	ENG	[0 to 100 / 50 / 1msec/step]
039	Custom Paper 039	ENG	[0 to 100 / 50 / 1msec/step]
040	Custom Paper 040	ENG	[0 to 100 / 50 / 1msec/step]
041	Custom Paper 041	ENG	[0 to 100 / 50 / 1msec/step]
042	Custom Paper 042	ENG	[0 to 100 / 50 / 1msec/step]
043	Custom Paper 043	ENG	[0 to 100 / 50 / 1msec/step]
044	Custom Paper 044	ENG	[0 to 100 / 50 / 1msec/step]
045	Custom Paper 045	ENG	[0 to 100 / 50 / 1msec/step]
046	Custom Paper 046	ENG	[0 to 100 / 50 / 1msec/step]
047	Custom Paper 047	ENG	[0 to 100 / 50 / 1msec/step]
048	Custom Paper 048	ENG	[0 to 100 / 50 / 1msec/step]
049	Custom Paper 049	ENG	[0 to 100 / 50 / 1msec/step]
050	Custom Paper 050	ENG	[0 to 100 / 50 / 1msec/step]

051	Custom Paper 051	ENG	[0 to 100 / 50 / 1msec/step]
052	Custom Paper 052	ENG	[0 to 100 / 50 / 1msec/step]
053	Custom Paper 053	ENG	[0 to 100 / 50 / 1msec/step]
054	Custom Paper 054	ENG	[0 to 100 / 50 / 1msec/step]
055	Custom Paper 055	ENG	[0 to 100 / 50 / 1msec/step]
056	Custom Paper 056	ENG	[0 to 100 / 50 / 1msec/step]
057	Custom Paper 057	ENG	[0 to 100 / 50 / 1msec/step]
058	Custom Paper 058	ENG	[0 to 100 / 50 / 1msec/step]
059	Custom Paper 059	ENG	[0 to 100 / 50 / 1msec/step]
060	Custom Paper 060	ENG	[0 to 100 / 50 / 1msec/step]
061	Custom Paper 061	ENG	[0 to 100 / 50 / 1msec/step]
062	Custom Paper 062	ENG	[0 to 100 / 50 / 1msec/step]
063	Custom Paper 063	ENG	[0 to 100 / 50 / 1msec/step]
064	Custom Paper 064	ENG	[0 to 100 / 50 / 1msec/step]
065	Custom Paper 065	ENG	[0 to 100 / 50 / 1msec/step]
066	Custom Paper 066	ENG	[0 to 100 / 50 / 1msec/step]
067	Custom Paper 067	ENG	[0 to 100 / 50 / 1msec/step]
068	Custom Paper 068	ENG	[0 to 100 / 50 / 1msec/step]
069	Custom Paper 069	ENG	[0 to 100 / 50 / 1msec/step]
070	Custom Paper 070	ENG	[0 to 100 / 50 / 1msec/step]
071	Custom Paper 071	ENG	[0 to 100 / 50 / 1msec/step]
072	Custom Paper 072	ENG	[0 to 100 / 50 / 1msec/step]
073	Custom Paper 073	ENG	[0 to 100 / 50 / 1msec/step]
074	Custom Paper 074	ENG	[0 to 100 / 50 / 1msec/step]
075	Custom Paper 075	ENG	[0 to 100 / 50 / 1msec/step]
076	Custom Paper 076	ENG	[0 to 100 / 50 / 1msec/step]

077	Custom Paper 077	ENG	[0 to 100 / 50 / 1msec/step]
078	Custom Paper 078	ENG	[0 to 100 / 50 / 1msec/step]
079	Custom Paper 079	ENG	[0 to 100 / 50 / 1msec/step]
080	Custom Paper 080	ENG	[0 to 100 / 50 / 1msec/step]
081	Custom Paper 081	ENG	[0 to 100 / 50 / 1msec/step]
082	Custom Paper 082	ENG	[0 to 100 / 50 / 1msec/step]
083	Custom Paper 083	ENG	[0 to 100 / 50 / 1msec/step]
084	Custom Paper 084	ENG	[0 to 100 / 50 / 1msec/step]
085	Custom Paper 085	ENG	[0 to 100 / 50 / 1msec/step]
086	Custom Paper 086	ENG	[0 to 100 / 50 / 1msec/step]
087	Custom Paper 087	ENG	[0 to 100 / 50 / 1msec/step]
088	Custom Paper 088	ENG	[0 to 100 / 50 / 1msec/step]
089	Custom Paper 089	ENG	[0 to 100 / 50 / 1msec/step]
090	Custom Paper 090	ENG	[0 to 100 / 50 / 1msec/step]
091	Custom Paper 091	ENG	[0 to 100 / 50 / 1msec/step]
092	Custom Paper 092	ENG	[0 to 100 / 50 / 1msec/step]
093	Custom Paper 093	ENG	[0 to 100 / 50 / 1msec/step]
094	Custom Paper 094	ENG	[0 to 100 / 50 / 1msec/step]
095	Custom Paper 095	ENG	[0 to 100 / 50 / 1msec/step]
096	Custom Paper 096	ENG	[0 to 100 / 50 / 1msec/step]
097	Custom Paper 097	ENG	[0 to 100 / 50 / 1msec/step]
098	Custom Paper 098	ENG	[0 to 100 / 50 / 1msec/step]
099	Custom Paper 099	ENG	[0 to 100 / 50 / 1msec/step]
100	Custom Paper 100	ENG	[0 to 100 / 50 / 1msec/step]

2833	[CV timing:BW:Side2] *D137/D138 only		
	Sets the timing of starting PTR CV Control for BW Mode/Side 2 for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 100 / 50 / 1msec/step]
002	Custom Paper 002	ENG	[0 to 100 / 50 / 1msec/step]
003	Custom Paper 003	ENG	[0 to 100 / 50 / 1msec/step]
004	Custom Paper 004	ENG	[0 to 100 / 50 / 1msec/step]
005	Custom Paper 005	ENG	[0 to 100 / 50 / 1msec/step]
006	Custom Paper 006	ENG	[0 to 100 / 50 / 1msec/step]
007	Custom Paper 007	ENG	[0 to 100 / 50 / 1msec/step]
008	Custom Paper 008	ENG	[0 to 100 / 50 / 1msec/step]
009	Custom Paper 009	ENG	[0 to 100 / 50 / 1msec/step]
010	Custom Paper 010	ENG	[0 to 100 / 50 / 1msec/step]
011	Custom Paper 011	ENG	[0 to 100 / 50 / 1msec/step]
012	Custom Paper 012	ENG	[0 to 100 / 50 / 1msec/step]
013	Custom Paper 013	ENG	[0 to 100 / 50 / 1msec/step]
014	Custom Paper 014	ENG	[0 to 100 / 50 / 1msec/step]
015	Custom Paper 015	ENG	[0 to 100 / 50 / 1msec/step]
016	Custom Paper 016	ENG	[0 to 100 / 50 / 1msec/step]
017	Custom Paper 017	ENG	[0 to 100 / 50 / 1msec/step]
018	Custom Paper 018	ENG	[0 to 100 / 50 / 1msec/step]
019	Custom Paper 019	ENG	[0 to 100 / 50 / 1msec/step]
020	Custom Paper 020	ENG	[0 to 100 / 50 / 1msec/step]
021	Custom Paper 021	ENG	[0 to 100 / 50 / 1msec/step]
022	Custom Paper 022	ENG	[0 to 100 / 50 / 1msec/step]
023	Custom Paper 023	ENG	[0 to 100 / 50 / 1msec/step]
024	Custom Paper 024	ENG	[0 to 100 / 50 / 1msec/step]

025	Custom Paper 025	ENG	[0 to 100 / 50 / 1msec/step]
026	Custom Paper 026	ENG	[0 to 100 / 50 / 1msec/step]
027	Custom Paper 027	ENG	[0 to 100 / 50 / 1msec/step]
028	Custom Paper 028	ENG	[0 to 100 / 50 / 1msec/step]
029	Custom Paper 029	ENG	[0 to 100 / 50 / 1msec/step]
030	Custom Paper 030	ENG	[0 to 100 / 50 / 1msec/step]
031	Custom Paper 031	ENG	[0 to 100 / 50 / 1msec/step]
032	Custom Paper 032	ENG	[0 to 100 / 50 / 1msec/step]
033	Custom Paper 033	ENG	[0 to 100 / 50 / 1msec/step]
034	Custom Paper 034	ENG	[0 to 100 / 50 / 1msec/step]
035	Custom Paper 035	ENG	[0 to 100 / 50 / 1msec/step]
036	Custom Paper 036	ENG	[0 to 100 / 50 / 1msec/step]
037	Custom Paper 037	ENG	[0 to 100 / 50 / 1msec/step]
038	Custom Paper 038	ENG	[0 to 100 / 50 / 1msec/step]
039	Custom Paper 039	ENG	[0 to 100 / 50 / 1msec/step]
040	Custom Paper 040	ENG	[0 to 100 / 50 / 1msec/step]
041	Custom Paper 041	ENG	[0 to 100 / 50 / 1msec/step]
042	Custom Paper 042	ENG	[0 to 100 / 50 / 1msec/step]
043	Custom Paper 043	ENG	[0 to 100 / 50 / 1msec/step]
044	Custom Paper 044	ENG	[0 to 100 / 50 / 1msec/step]
045	Custom Paper 045	ENG	[0 to 100 / 50 / 1msec/step]
046	Custom Paper 046	ENG	[0 to 100 / 50 / 1msec/step]
047	Custom Paper 047	ENG	[0 to 100 / 50 / 1msec/step]
048	Custom Paper 048	ENG	[0 to 100 / 50 / 1msec/step]
049	Custom Paper 049	ENG	[0 to 100 / 50 / 1msec/step]
050	Custom Paper 050	ENG	[0 to 100 / 50 / 1msec/step]

051	Custom Paper 051	ENG	[0 to 100 / 50 / 1msec/step]
052	Custom Paper 052	ENG	[0 to 100 / 50 / 1msec/step]
053	Custom Paper 053	ENG	[0 to 100 / 50 / 1msec/step]
054	Custom Paper 054	ENG	[0 to 100 / 50 / 1msec/step]
055	Custom Paper 055	ENG	[0 to 100 / 50 / 1msec/step]
056	Custom Paper 056	ENG	[0 to 100 / 50 / 1msec/step]
057	Custom Paper 057	ENG	[0 to 100 / 50 / 1msec/step]
058	Custom Paper 058	ENG	[0 to 100 / 50 / 1msec/step]
059	Custom Paper 059	ENG	[0 to 100 / 50 / 1msec/step]
060	Custom Paper 060	ENG	[0 to 100 / 50 / 1msec/step]
061	Custom Paper 061	ENG	[0 to 100 / 50 / 1msec/step]
062	Custom Paper 062	ENG	[0 to 100 / 50 / 1msec/step]
063	Custom Paper 063	ENG	[0 to 100 / 50 / 1msec/step]
064	Custom Paper 064	ENG	[0 to 100 / 50 / 1msec/step]
065	Custom Paper 065	ENG	[0 to 100 / 50 / 1msec/step]
066	Custom Paper 066	ENG	[0 to 100 / 50 / 1msec/step]
067	Custom Paper 067	ENG	[0 to 100 / 50 / 1msec/step]
068	Custom Paper 068	ENG	[0 to 100 / 50 / 1msec/step]
069	Custom Paper 069	ENG	[0 to 100 / 50 / 1msec/step]
070	Custom Paper 070	ENG	[0 to 100 / 50 / 1msec/step]
071	Custom Paper 071	ENG	[0 to 100 / 50 / 1msec/step]
072	Custom Paper 072	ENG	[0 to 100 / 50 / 1msec/step]
073	Custom Paper 073	ENG	[0 to 100 / 50 / 1msec/step]
074	Custom Paper 074	ENG	[0 to 100 / 50 / 1msec/step]
075	Custom Paper 075	ENG	[0 to 100 / 50 / 1msec/step]
076	Custom Paper 076	ENG	[0 to 100 / 50 / 1msec/step]

077	Custom Paper 077	ENG	[0 to 100 / 50 / 1msec/step]
078	Custom Paper 078	ENG	[0 to 100 / 50 / 1msec/step]
079	Custom Paper 079	ENG	[0 to 100 / 50 / 1msec/step]
080	Custom Paper 080	ENG	[0 to 100 / 50 / 1msec/step]
081	Custom Paper 081	ENG	[0 to 100 / 50 / 1msec/step]
082	Custom Paper 082	ENG	[0 to 100 / 50 / 1msec/step]
083	Custom Paper 083	ENG	[0 to 100 / 50 / 1msec/step]
084	Custom Paper 084	ENG	[0 to 100 / 50 / 1msec/step]
085	Custom Paper 085	ENG	[0 to 100 / 50 / 1msec/step]
086	Custom Paper 086	ENG	[0 to 100 / 50 / 1msec/step]
087	Custom Paper 087	ENG	[0 to 100 / 50 / 1msec/step]
088	Custom Paper 088	ENG	[0 to 100 / 50 / 1msec/step]
089	Custom Paper 089	ENG	[0 to 100 / 50 / 1msec/step]
090	Custom Paper 090	ENG	[0 to 100 / 50 / 1msec/step]
091	Custom Paper 091	ENG	[0 to 100 / 50 / 1msec/step]
092	Custom Paper 092	ENG	[0 to 100 / 50 / 1msec/step]
093	Custom Paper 093	ENG	[0 to 100 / 50 / 1msec/step]
094	Custom Paper 094	ENG	[0 to 100 / 50 / 1msec/step]
095	Custom Paper 095	ENG	[0 to 100 / 50 / 1msec/step]
096	Custom Paper 096	ENG	[0 to 100 / 50 / 1msec/step]
097	Custom Paper 097	ENG	[0 to 100 / 50 / 1msec/step]
098	Custom Paper 098	ENG	[0 to 100 / 50 / 1msec/step]
099	Custom Paper 099	ENG	[0 to 100 / 50 / 1msec/step]
100	Custom Paper 100	ENG	[0 to 100 / 50 / 1msec/step]

2834	[CV timing:FC:Side1] *D137/D138 only		
	Sets the timing of starting PTR CV Control for FC Mode/Side 1 for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 100 / 50 / 1msec/step]
002	Custom Paper 002	ENG	[0 to 100 / 50 / 1msec/step]
003	Custom Paper 003	ENG	[0 to 100 / 50 / 1msec/step]
004	Custom Paper 004	ENG	[0 to 100 / 50 / 1msec/step]
005	Custom Paper 005	ENG	[0 to 100 / 50 / 1msec/step]
006	Custom Paper 006	ENG	[0 to 100 / 50 / 1msec/step]
007	Custom Paper 007	ENG	[0 to 100 / 50 / 1msec/step]
008	Custom Paper 008	ENG	[0 to 100 / 50 / 1msec/step]
009	Custom Paper 009	ENG	[0 to 100 / 50 / 1msec/step]
010	Custom Paper 010	ENG	[0 to 100 / 50 / 1msec/step]
011	Custom Paper 011	ENG	[0 to 100 / 50 / 1msec/step]
012	Custom Paper 012	ENG	[0 to 100 / 50 / 1msec/step]
013	Custom Paper 013	ENG	[0 to 100 / 50 / 1msec/step]
014	Custom Paper 014	ENG	[0 to 100 / 50 / 1msec/step]
015	Custom Paper 015	ENG	[0 to 100 / 50 / 1msec/step]
016	Custom Paper 016	ENG	[0 to 100 / 50 / 1msec/step]
017	Custom Paper 017	ENG	[0 to 100 / 50 / 1msec/step]
018	Custom Paper 018	ENG	[0 to 100 / 50 / 1msec/step]
019	Custom Paper 019	ENG	[0 to 100 / 50 / 1msec/step]
020	Custom Paper 020	ENG	[0 to 100 / 50 / 1msec/step]
021	Custom Paper 021	ENG	[0 to 100 / 50 / 1msec/step]
022	Custom Paper 022	ENG	[0 to 100 / 50 / 1msec/step]
023	Custom Paper 023	ENG	[0 to 100 / 50 / 1msec/step]
024	Custom Paper 024	ENG	[0 to 100 / 50 / 1msec/step]

025	Custom Paper 025	ENG	[0 to 100 / 50 / 1msec/step]
026	Custom Paper 026	ENG	[0 to 100 / 50 / 1msec/step]
027	Custom Paper 027	ENG	[0 to 100 / 50 / 1msec/step]
028	Custom Paper 028	ENG	[0 to 100 / 50 / 1msec/step]
029	Custom Paper 029	ENG	[0 to 100 / 50 / 1msec/step]
030	Custom Paper 030	ENG	[0 to 100 / 50 / 1msec/step]
031	Custom Paper 031	ENG	[0 to 100 / 50 / 1msec/step]
032	Custom Paper 032	ENG	[0 to 100 / 50 / 1msec/step]
033	Custom Paper 033	ENG	[0 to 100 / 50 / 1msec/step]
034	Custom Paper 034	ENG	[0 to 100 / 50 / 1msec/step]
035	Custom Paper 035	ENG	[0 to 100 / 50 / 1msec/step]
036	Custom Paper 036	ENG	[0 to 100 / 50 / 1msec/step]
037	Custom Paper 037	ENG	[0 to 100 / 50 / 1msec/step]
038	Custom Paper 038	ENG	[0 to 100 / 50 / 1msec/step]
039	Custom Paper 039	ENG	[0 to 100 / 50 / 1msec/step]
040	Custom Paper 040	ENG	[0 to 100 / 50 / 1msec/step]
041	Custom Paper 041	ENG	[0 to 100 / 50 / 1msec/step]
042	Custom Paper 042	ENG	[0 to 100 / 50 / 1msec/step]
043	Custom Paper 043	ENG	[0 to 100 / 50 / 1msec/step]
044	Custom Paper 044	ENG	[0 to 100 / 50 / 1msec/step]
045	Custom Paper 045	ENG	[0 to 100 / 50 / 1msec/step]
046	Custom Paper 046	ENG	[0 to 100 / 50 / 1msec/step]
047	Custom Paper 047	ENG	[0 to 100 / 50 / 1msec/step]
048	Custom Paper 048	ENG	[0 to 100 / 50 / 1msec/step]
049	Custom Paper 049	ENG	[0 to 100 / 50 / 1msec/step]
050	Custom Paper 050	ENG	[0 to 100 / 50 / 1msec/step]

051	Custom Paper 051	ENG	[0 to 100 / 50 / 1msec/step]
052	Custom Paper 052	ENG	[0 to 100 / 50 / 1msec/step]
053	Custom Paper 053	ENG	[0 to 100 / 50 / 1msec/step]
054	Custom Paper 054	ENG	[0 to 100 / 50 / 1msec/step]
055	Custom Paper 055	ENG	[0 to 100 / 50 / 1msec/step]
056	Custom Paper 056	ENG	[0 to 100 / 50 / 1msec/step]
057	Custom Paper 057	ENG	[0 to 100 / 50 / 1msec/step]
058	Custom Paper 058	ENG	[0 to 100 / 50 / 1msec/step]
059	Custom Paper 059	ENG	[0 to 100 / 50 / 1msec/step]
060	Custom Paper 060	ENG	[0 to 100 / 50 / 1msec/step]
061	Custom Paper 061	ENG	[0 to 100 / 50 / 1msec/step]
062	Custom Paper 062	ENG	[0 to 100 / 50 / 1msec/step]
063	Custom Paper 063	ENG	[0 to 100 / 50 / 1msec/step]
064	Custom Paper 064	ENG	[0 to 100 / 50 / 1msec/step]
065	Custom Paper 065	ENG	[0 to 100 / 50 / 1msec/step]
066	Custom Paper 066	ENG	[0 to 100 / 50 / 1msec/step]
067	Custom Paper 067	ENG	[0 to 100 / 50 / 1msec/step]
068	Custom Paper 068	ENG	[0 to 100 / 50 / 1msec/step]
069	Custom Paper 069	ENG	[0 to 100 / 50 / 1msec/step]
070	Custom Paper 070	ENG	[0 to 100 / 50 / 1msec/step]
071	Custom Paper 071	ENG	[0 to 100 / 50 / 1msec/step]
072	Custom Paper 072	ENG	[0 to 100 / 50 / 1msec/step]
073	Custom Paper 073	ENG	[0 to 100 / 50 / 1msec/step]
074	Custom Paper 074	ENG	[0 to 100 / 50 / 1msec/step]
075	Custom Paper 075	ENG	[0 to 100 / 50 / 1msec/step]
076	Custom Paper 076	ENG	[0 to 100 / 50 / 1msec/step]

077	Custom Paper 077	ENG	[0 to 100 / 50 / 1msec/step]
078	Custom Paper 078	ENG	[0 to 100 / 50 / 1msec/step]
079	Custom Paper 079	ENG	[0 to 100 / 50 / 1msec/step]
080	Custom Paper 080	ENG	[0 to 100 / 50 / 1msec/step]
081	Custom Paper 081	ENG	[0 to 100 / 50 / 1msec/step]
082	Custom Paper 082	ENG	[0 to 100 / 50 / 1msec/step]
083	Custom Paper 083	ENG	[0 to 100 / 50 / 1msec/step]
084	Custom Paper 084	ENG	[0 to 100 / 50 / 1msec/step]
085	Custom Paper 085	ENG	[0 to 100 / 50 / 1msec/step]
086	Custom Paper 086	ENG	[0 to 100 / 50 / 1msec/step]
087	Custom Paper 087	ENG	[0 to 100 / 50 / 1msec/step]
088	Custom Paper 088	ENG	[0 to 100 / 50 / 1msec/step]
089	Custom Paper 089	ENG	[0 to 100 / 50 / 1msec/step]
090	Custom Paper 090	ENG	[0 to 100 / 50 / 1msec/step]
091	Custom Paper 091	ENG	[0 to 100 / 50 / 1msec/step]
092	Custom Paper 092	ENG	[0 to 100 / 50 / 1msec/step]
093	Custom Paper 093	ENG	[0 to 100 / 50 / 1msec/step]
094	Custom Paper 094	ENG	[0 to 100 / 50 / 1msec/step]
095	Custom Paper 095	ENG	[0 to 100 / 50 / 1msec/step]
096	Custom Paper 096	ENG	[0 to 100 / 50 / 1msec/step]
097	Custom Paper 097	ENG	[0 to 100 / 50 / 1msec/step]
098	Custom Paper 098	ENG	[0 to 100 / 50 / 1msec/step]
099	Custom Paper 099	ENG	[0 to 100 / 50 / 1msec/step]
100	Custom Paper 100	ENG	[0 to 100 / 50 / 1msec/step]

2835	[CV timing:FC:Side2] *D137/D138 only		
	Sets the timing of starting PTR CV Control for FC Mode/Side 2 for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 100 / 50 / 1msec/step]
002	Custom Paper 002	ENG	[0 to 100 / 50 / 1msec/step]
003	Custom Paper 003	ENG	[0 to 100 / 50 / 1msec/step]
004	Custom Paper 004	ENG	[0 to 100 / 50 / 1msec/step]
005	Custom Paper 005	ENG	[0 to 100 / 50 / 1msec/step]
006	Custom Paper 006	ENG	[0 to 100 / 50 / 1msec/step]
007	Custom Paper 007	ENG	[0 to 100 / 50 / 1msec/step]
008	Custom Paper 008	ENG	[0 to 100 / 50 / 1msec/step]
009	Custom Paper 009	ENG	[0 to 100 / 50 / 1msec/step]
010	Custom Paper 010	ENG	[0 to 100 / 50 / 1msec/step]
011	Custom Paper 011	ENG	[0 to 100 / 50 / 1msec/step]
012	Custom Paper 012	ENG	[0 to 100 / 50 / 1msec/step]
013	Custom Paper 013	ENG	[0 to 100 / 50 / 1msec/step]
014	Custom Paper 014	ENG	[0 to 100 / 50 / 1msec/step]
015	Custom Paper 015	ENG	[0 to 100 / 50 / 1msec/step]
016	Custom Paper 016	ENG	[0 to 100 / 50 / 1msec/step]
017	Custom Paper 017	ENG	[0 to 100 / 50 / 1msec/step]
018	Custom Paper 018	ENG	[0 to 100 / 50 / 1msec/step]
019	Custom Paper 019	ENG	[0 to 100 / 50 / 1msec/step]
020	Custom Paper 020	ENG	[0 to 100 / 50 / 1msec/step]
021	Custom Paper 021	ENG	[0 to 100 / 50 / 1msec/step]
022	Custom Paper 022	ENG	[0 to 100 / 50 / 1msec/step]
023	Custom Paper 023	ENG	[0 to 100 / 50 / 1msec/step]
024	Custom Paper 024	ENG	[0 to 100 / 50 / 1msec/step]

025	Custom Paper 025	ENG	[0 to 100 / 50 / 1msec/step]
026	Custom Paper 026	ENG	[0 to 100 / 50 / 1msec/step]
027	Custom Paper 027	ENG	[0 to 100 / 50 / 1msec/step]
028	Custom Paper 028	ENG	[0 to 100 / 50 / 1msec/step]
029	Custom Paper 029	ENG	[0 to 100 / 50 / 1msec/step]
030	Custom Paper 030	ENG	[0 to 100 / 50 / 1msec/step]
031	Custom Paper 031	ENG	[0 to 100 / 50 / 1msec/step]
032	Custom Paper 032	ENG	[0 to 100 / 50 / 1msec/step]
033	Custom Paper 033	ENG	[0 to 100 / 50 / 1msec/step]
034	Custom Paper 034	ENG	[0 to 100 / 50 / 1msec/step]
035	Custom Paper 035	ENG	[0 to 100 / 50 / 1msec/step]
036	Custom Paper 036	ENG	[0 to 100 / 50 / 1msec/step]
037	Custom Paper 037	ENG	[0 to 100 / 50 / 1msec/step]
038	Custom Paper 038	ENG	[0 to 100 / 50 / 1msec/step]
039	Custom Paper 039	ENG	[0 to 100 / 50 / 1msec/step]
040	Custom Paper 040	ENG	[0 to 100 / 50 / 1msec/step]
041	Custom Paper 041	ENG	[0 to 100 / 50 / 1msec/step]
042	Custom Paper 042	ENG	[0 to 100 / 50 / 1msec/step]
043	Custom Paper 043	ENG	[0 to 100 / 50 / 1msec/step]
044	Custom Paper 044	ENG	[0 to 100 / 50 / 1msec/step]
045	Custom Paper 045	ENG	[0 to 100 / 50 / 1msec/step]
046	Custom Paper 046	ENG	[0 to 100 / 50 / 1msec/step]
047	Custom Paper 047	ENG	[0 to 100 / 50 / 1msec/step]
048	Custom Paper 048	ENG	[0 to 100 / 50 / 1msec/step]
049	Custom Paper 049	ENG	[0 to 100 / 50 / 1msec/step]
050	Custom Paper 050	ENG	[0 to 100 / 50 / 1msec/step]

051	Custom Paper 051	ENG	[0 to 100 / 50 / 1msec/step]
052	Custom Paper 052	ENG	[0 to 100 / 50 / 1msec/step]
053	Custom Paper 053	ENG	[0 to 100 / 50 / 1msec/step]
054	Custom Paper 054	ENG	[0 to 100 / 50 / 1msec/step]
055	Custom Paper 055	ENG	[0 to 100 / 50 / 1msec/step]
056	Custom Paper 056	ENG	[0 to 100 / 50 / 1msec/step]
057	Custom Paper 057	ENG	[0 to 100 / 50 / 1msec/step]
058	Custom Paper 058	ENG	[0 to 100 / 50 / 1msec/step]
059	Custom Paper 059	ENG	[0 to 100 / 50 / 1msec/step]
060	Custom Paper 060	ENG	[0 to 100 / 50 / 1msec/step]
061	Custom Paper 061	ENG	[0 to 100 / 50 / 1msec/step]
062	Custom Paper 062	ENG	[0 to 100 / 50 / 1msec/step]
063	Custom Paper 063	ENG	[0 to 100 / 50 / 1msec/step]
064	Custom Paper 064	ENG	[0 to 100 / 50 / 1msec/step]
065	Custom Paper 065	ENG	[0 to 100 / 50 / 1msec/step]
066	Custom Paper 066	ENG	[0 to 100 / 50 / 1msec/step]
067	Custom Paper 067	ENG	[0 to 100 / 50 / 1msec/step]
068	Custom Paper 068	ENG	[0 to 100 / 50 / 1msec/step]
069	Custom Paper 069	ENG	[0 to 100 / 50 / 1msec/step]
070	Custom Paper 070	ENG	[0 to 100 / 50 / 1msec/step]
071	Custom Paper 071	ENG	[0 to 100 / 50 / 1msec/step]
072	Custom Paper 072	ENG	[0 to 100 / 50 / 1msec/step]
073	Custom Paper 073	ENG	[0 to 100 / 50 / 1msec/step]
074	Custom Paper 074	ENG	[0 to 100 / 50 / 1msec/step]
075	Custom Paper 075	ENG	[0 to 100 / 50 / 1msec/step]
076	Custom Paper 076	ENG	[0 to 100 / 50 / 1msec/step]

077	Custom Paper 077	ENG	[0 to 100 / 50 / 1msec/step]
078	Custom Paper 078	ENG	[0 to 100 / 50 / 1msec/step]
079	Custom Paper 079	ENG	[0 to 100 / 50 / 1msec/step]
080	Custom Paper 080	ENG	[0 to 100 / 50 / 1msec/step]
081	Custom Paper 081	ENG	[0 to 100 / 50 / 1msec/step]
082	Custom Paper 082	ENG	[0 to 100 / 50 / 1msec/step]
083	Custom Paper 083	ENG	[0 to 100 / 50 / 1msec/step]
084	Custom Paper 084	ENG	[0 to 100 / 50 / 1msec/step]
085	Custom Paper 085	ENG	[0 to 100 / 50 / 1msec/step]
086	Custom Paper 086	ENG	[0 to 100 / 50 / 1msec/step]
087	Custom Paper 087	ENG	[0 to 100 / 50 / 1msec/step]
088	Custom Paper 088	ENG	[0 to 100 / 50 / 1msec/step]
089	Custom Paper 089	ENG	[0 to 100 / 50 / 1msec/step]
090	Custom Paper 090	ENG	[0 to 100 / 50 / 1msec/step]
091	Custom Paper 091	ENG	[0 to 100 / 50 / 1msec/step]
092	Custom Paper 092	ENG	[0 to 100 / 50 / 1msec/step]
093	Custom Paper 093	ENG	[0 to 100 / 50 / 1msec/step]
094	Custom Paper 094	ENG	[0 to 100 / 50 / 1msec/step]
095	Custom Paper 095	ENG	[0 to 100 / 50 / 1msec/step]
096	Custom Paper 096	ENG	[0 to 100 / 50 / 1msec/step]
097	Custom Paper 097	ENG	[0 to 100 / 50 / 1msec/step]
098	Custom Paper 098	ENG	[0 to 100 / 50 / 1msec/step]
099	Custom Paper 099	ENG	[0 to 100 / 50 / 1msec/step]
100	Custom Paper 100	ENG	[0 to 100 / 50 / 1msec/step]

2836	[CV ON time:BW:Side1] *D137/D138 only		
	Sets ON time Standard Value for executing PTR CV Control for BW Mode/Side 1 for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 100 / 30 / 1msec/step]
002	Custom Paper 002	ENG	[0 to 100 / 30 / 1msec/step]
003	Custom Paper 003	ENG	[0 to 100 / 30 / 1msec/step]
004	Custom Paper 004	ENG	[0 to 100 / 30 / 1msec/step]
005	Custom Paper 005	ENG	[0 to 100 / 30 / 1msec/step]
006	Custom Paper 006	ENG	[0 to 100 / 30 / 1msec/step]
007	Custom Paper 007	ENG	[0 to 100 / 30 / 1msec/step]
008	Custom Paper 008	ENG	[0 to 100 / 30 / 1msec/step]
009	Custom Paper 009	ENG	[0 to 100 / 30 / 1msec/step]
010	Custom Paper 010	ENG	[0 to 100 / 30 / 1msec/step]
011	Custom Paper 011	ENG	[0 to 100 / 30 / 1msec/step]
012	Custom Paper 012	ENG	[0 to 100 / 30 / 1msec/step]
013	Custom Paper 013	ENG	[0 to 100 / 30 / 1msec/step]
014	Custom Paper 014	ENG	[0 to 100 / 30 / 1msec/step]
015	Custom Paper 015	ENG	[0 to 100 / 30 / 1msec/step]
016	Custom Paper 016	ENG	[0 to 100 / 30 / 1msec/step]
017	Custom Paper 017	ENG	[0 to 100 / 30 / 1msec/step]
018	Custom Paper 018	ENG	[0 to 100 / 30 / 1msec/step]
019	Custom Paper 019	ENG	[0 to 100 / 30 / 1msec/step]
020	Custom Paper 020	ENG	[0 to 100 / 30 / 1msec/step]
021	Custom Paper 021	ENG	[0 to 100 / 30 / 1msec/step]
022	Custom Paper 022	ENG	[0 to 100 / 30 / 1msec/step]
023	Custom Paper 023	ENG	[0 to 100 / 30 / 1msec/step]

024	Custom Paper 024	ENG	[0 to 100 / 30 / 1msec/step]
025	Custom Paper 025	ENG	[0 to 100 / 30 / 1msec/step]
026	Custom Paper 026	ENG	[0 to 100 / 30 / 1msec/step]
027	Custom Paper 027	ENG	[0 to 100 / 30 / 1msec/step]
028	Custom Paper 028	ENG	[0 to 100 / 30 / 1msec/step]
029	Custom Paper 029	ENG	[0 to 100 / 30 / 1msec/step]
030	Custom Paper 030	ENG	[0 to 100 / 30 / 1msec/step]
031	Custom Paper 031	ENG	[0 to 100 / 30 / 1msec/step]
032	Custom Paper 032	ENG	[0 to 100 / 30 / 1msec/step]
033	Custom Paper 033	ENG	[0 to 100 / 30 / 1msec/step]
034	Custom Paper 034	ENG	[0 to 100 / 30 / 1msec/step]
035	Custom Paper 035	ENG	[0 to 100 / 30 / 1msec/step]
036	Custom Paper 036	ENG	[0 to 100 / 30 / 1msec/step]
037	Custom Paper 037	ENG	[0 to 100 / 30 / 1msec/step]
038	Custom Paper 038	ENG	[0 to 100 / 30 / 1msec/step]
039	Custom Paper 039	ENG	[0 to 100 / 30 / 1msec/step]
040	Custom Paper 040	ENG	[0 to 100 / 30 / 1msec/step]
041	Custom Paper 041	ENG	[0 to 100 / 30 / 1msec/step]
042	Custom Paper 042	ENG	[0 to 100 / 30 / 1msec/step]
043	Custom Paper 043	ENG	[0 to 100 / 30 / 1msec/step]
044	Custom Paper 044	ENG	[0 to 100 / 30 / 1msec/step]
045	Custom Paper 045	ENG	[0 to 100 / 30 / 1msec/step]
046	Custom Paper 046	ENG	[0 to 100 / 30 / 1msec/step]
047	Custom Paper 047	ENG	[0 to 100 / 30 / 1msec/step]
048	Custom Paper 048	ENG	[0 to 100 / 30 / 1msec/step]
049	Custom Paper 049	ENG	[0 to 100 / 30 / 1msec/step]

050	Custom Paper 050	ENG	[0 to 100 / 30 / 1msec/step]
051	Custom Paper 051	ENG	[0 to 100 / 30 / 1msec/step]
052	Custom Paper 052	ENG	[0 to 100 / 30 / 1msec/step]
053	Custom Paper 053	ENG	[0 to 100 / 30 / 1msec/step]
054	Custom Paper 054	ENG	[0 to 100 / 30 / 1msec/step]
055	Custom Paper 055	ENG	[0 to 100 / 30 / 1msec/step]
056	Custom Paper 056	ENG	[0 to 100 / 30 / 1msec/step]
057	Custom Paper 057	ENG	[0 to 100 / 30 / 1msec/step]
058	Custom Paper 058	ENG	[0 to 100 / 30 / 1msec/step]
059	Custom Paper 059	ENG	[0 to 100 / 30 / 1msec/step]
060	Custom Paper 060	ENG	[0 to 100 / 30 / 1msec/step]
061	Custom Paper 061	ENG	[0 to 100 / 30 / 1msec/step]
062	Custom Paper 062	ENG	[0 to 100 / 30 / 1msec/step]
063	Custom Paper 063	ENG	[0 to 100 / 30 / 1msec/step]
064	Custom Paper 064	ENG	[0 to 100 / 30 / 1msec/step]
065	Custom Paper 065	ENG	[0 to 100 / 30 / 1msec/step]
066	Custom Paper 066	ENG	[0 to 100 / 30 / 1msec/step]
067	Custom Paper 067	ENG	[0 to 100 / 30 / 1msec/step]
068	Custom Paper 068	ENG	[0 to 100 / 30 / 1msec/step]
069	Custom Paper 069	ENG	[0 to 100 / 30 / 1msec/step]
070	Custom Paper 070	ENG	[0 to 100 / 30 / 1msec/step]
071	Custom Paper 071	ENG	[0 to 100 / 30 / 1msec/step]
072	Custom Paper 072	ENG	[0 to 100 / 30 / 1msec/step]
073	Custom Paper 073	ENG	[0 to 100 / 30 / 1msec/step]
074	Custom Paper 074	ENG	[0 to 100 / 30 / 1msec/step]
075	Custom Paper 075	ENG	[0 to 100 / 30 / 1msec/step]

076	Custom Paper 076	ENG	[0 to 100 / 30 / 1msec/step]
077	Custom Paper 077	ENG	[0 to 100 / 30 / 1msec/step]
078	Custom Paper 078	ENG	[0 to 100 / 30 / 1msec/step]
079	Custom Paper 079	ENG	[0 to 100 / 30 / 1msec/step]
080	Custom Paper 080	ENG	[0 to 100 / 30 / 1msec/step]
081	Custom Paper 081	ENG	[0 to 100 / 30 / 1msec/step]
082	Custom Paper 082	ENG	[0 to 100 / 30 / 1msec/step]
083	Custom Paper 083	ENG	[0 to 100 / 30 / 1msec/step]
084	Custom Paper 084	ENG	[0 to 100 / 30 / 1msec/step]
085	Custom Paper 085	ENG	[0 to 100 / 30 / 1msec/step]
086	Custom Paper 086	ENG	[0 to 100 / 30 / 1msec/step]
087	Custom Paper 087	ENG	[0 to 100 / 30 / 1msec/step]
088	Custom Paper 088	ENG	[0 to 100 / 30 / 1msec/step]
089	Custom Paper 089	ENG	[0 to 100 / 30 / 1msec/step]
090	Custom Paper 090	ENG	[0 to 100 / 30 / 1msec/step]
091	Custom Paper 091	ENG	[0 to 100 / 30 / 1msec/step]
092	Custom Paper 092	ENG	[0 to 100 / 30 / 1msec/step]
093	Custom Paper 093	ENG	[0 to 100 / 30 / 1msec/step]
094	Custom Paper 094	ENG	[0 to 100 / 30 / 1msec/step]
095	Custom Paper 095	ENG	[0 to 100 / 30 / 1msec/step]
096	Custom Paper 096	ENG	[0 to 100 / 30 / 1msec/step]
097	Custom Paper 097	ENG	[0 to 100 / 30 / 1msec/step]
098	Custom Paper 098	ENG	[0 to 100 / 30 / 1msec/step]
099	Custom Paper 099	ENG	[0 to 100 / 30 / 1msec/step]
100	Custom Paper 100	ENG	[0 to 100 / 30 / 1msec/step]

2837	[CV ON time:BW:Side2] *D137/D138 only		
	Sets ON time Standard Value for executing PTR CV Control for BW Mode/Side 2 for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 100 / 30 / 1msec/step]
002	Custom Paper 002	ENG	[0 to 100 / 30 / 1msec/step]
003	Custom Paper 003	ENG	[0 to 100 / 30 / 1msec/step]
004	Custom Paper 004	ENG	[0 to 100 / 30 / 1msec/step]
005	Custom Paper 005	ENG	[0 to 100 / 30 / 1msec/step]
006	Custom Paper 006	ENG	[0 to 100 / 30 / 1msec/step]
007	Custom Paper 007	ENG	[0 to 100 / 30 / 1msec/step]
008	Custom Paper 008	ENG	[0 to 100 / 30 / 1msec/step]
009	Custom Paper 009	ENG	[0 to 100 / 30 / 1msec/step]
010	Custom Paper 010	ENG	[0 to 100 / 30 / 1msec/step]
011	Custom Paper 011	ENG	[0 to 100 / 30 / 1msec/step]
012	Custom Paper 012	ENG	[0 to 100 / 30 / 1msec/step]
013	Custom Paper 013	ENG	[0 to 100 / 30 / 1msec/step]
014	Custom Paper 014	ENG	[0 to 100 / 30 / 1msec/step]
015	Custom Paper 015	ENG	[0 to 100 / 30 / 1msec/step]
016	Custom Paper 016	ENG	[0 to 100 / 30 / 1msec/step]
017	Custom Paper 017	ENG	[0 to 100 / 30 / 1msec/step]
018	Custom Paper 018	ENG	[0 to 100 / 30 / 1msec/step]
019	Custom Paper 019	ENG	[0 to 100 / 30 / 1msec/step]
020	Custom Paper 020	ENG	[0 to 100 / 30 / 1msec/step]
021	Custom Paper 021	ENG	[0 to 100 / 30 / 1msec/step]
022	Custom Paper 022	ENG	[0 to 100 / 30 / 1msec/step]
023	Custom Paper 023	ENG	[0 to 100 / 30 / 1msec/step]

024	Custom Paper 024	ENG	[0 to 100 / 30 / 1msec/step]
025	Custom Paper 025	ENG	[0 to 100 / 30 / 1msec/step]
026	Custom Paper 026	ENG	[0 to 100 / 30 / 1msec/step]
027	Custom Paper 027	ENG	[0 to 100 / 30 / 1msec/step]
028	Custom Paper 028	ENG	[0 to 100 / 30 / 1msec/step]
029	Custom Paper 029	ENG	[0 to 100 / 30 / 1msec/step]
030	Custom Paper 030	ENG	[0 to 100 / 30 / 1msec/step]
031	Custom Paper 031	ENG	[0 to 100 / 30 / 1msec/step]
032	Custom Paper 032	ENG	[0 to 100 / 30 / 1msec/step]
033	Custom Paper 033	ENG	[0 to 100 / 30 / 1msec/step]
034	Custom Paper 034	ENG	[0 to 100 / 30 / 1msec/step]
035	Custom Paper 035	ENG	[0 to 100 / 30 / 1msec/step]
036	Custom Paper 036	ENG	[0 to 100 / 30 / 1msec/step]
037	Custom Paper 037	ENG	[0 to 100 / 30 / 1msec/step]
038	Custom Paper 038	ENG	[0 to 100 / 30 / 1msec/step]
039	Custom Paper 039	ENG	[0 to 100 / 30 / 1msec/step]
040	Custom Paper 040	ENG	[0 to 100 / 30 / 1msec/step]
041	Custom Paper 041	ENG	[0 to 100 / 30 / 1msec/step]
042	Custom Paper 042	ENG	[0 to 100 / 30 / 1msec/step]
043	Custom Paper 043	ENG	[0 to 100 / 30 / 1msec/step]
044	Custom Paper 044	ENG	[0 to 100 / 30 / 1msec/step]
045	Custom Paper 045	ENG	[0 to 100 / 30 / 1msec/step]
046	Custom Paper 046	ENG	[0 to 100 / 30 / 1msec/step]
047	Custom Paper 047	ENG	[0 to 100 / 30 / 1msec/step]
048	Custom Paper 048	ENG	[0 to 100 / 30 / 1msec/step]
049	Custom Paper 049	ENG	[0 to 100 / 30 / 1msec/step]

050	Custom Paper 050	ENG	[0 to 100 / 30 / 1msec/step]
051	Custom Paper 051	ENG	[0 to 100 / 30 / 1msec/step]
052	Custom Paper 052	ENG	[0 to 100 / 30 / 1msec/step]
053	Custom Paper 053	ENG	[0 to 100 / 30 / 1msec/step]
054	Custom Paper 054	ENG	[0 to 100 / 30 / 1msec/step]
055	Custom Paper 055	ENG	[0 to 100 / 30 / 1msec/step]
056	Custom Paper 056	ENG	[0 to 100 / 30 / 1msec/step]
057	Custom Paper 057	ENG	[0 to 100 / 30 / 1msec/step]
058	Custom Paper 058	ENG	[0 to 100 / 30 / 1msec/step]
059	Custom Paper 059	ENG	[0 to 100 / 30 / 1msec/step]
060	Custom Paper 060	ENG	[0 to 100 / 30 / 1msec/step]
061	Custom Paper 061	ENG	[0 to 100 / 30 / 1msec/step]
062	Custom Paper 062	ENG	[0 to 100 / 30 / 1msec/step]
063	Custom Paper 063	ENG	[0 to 100 / 30 / 1msec/step]
064	Custom Paper 064	ENG	[0 to 100 / 30 / 1msec/step]
065	Custom Paper 065	ENG	[0 to 100 / 30 / 1msec/step]
066	Custom Paper 066	ENG	[0 to 100 / 30 / 1msec/step]
067	Custom Paper 067	ENG	[0 to 100 / 30 / 1msec/step]
068	Custom Paper 068	ENG	[0 to 100 / 30 / 1msec/step]
069	Custom Paper 069	ENG	[0 to 100 / 30 / 1msec/step]
070	Custom Paper 070	ENG	[0 to 100 / 30 / 1msec/step]
071	Custom Paper 071	ENG	[0 to 100 / 30 / 1msec/step]
072	Custom Paper 072	ENG	[0 to 100 / 30 / 1msec/step]
073	Custom Paper 073	ENG	[0 to 100 / 30 / 1msec/step]
074	Custom Paper 074	ENG	[0 to 100 / 30 / 1msec/step]
075	Custom Paper 075	ENG	[0 to 100 / 30 / 1msec/step]

076	Custom Paper 076	ENG	[0 to 100 / 30 / 1msec/step]
077	Custom Paper 077	ENG	[0 to 100 / 30 / 1msec/step]
078	Custom Paper 078	ENG	[0 to 100 / 30 / 1msec/step]
079	Custom Paper 079	ENG	[0 to 100 / 30 / 1msec/step]
080	Custom Paper 080	ENG	[0 to 100 / 30 / 1msec/step]
081	Custom Paper 081	ENG	[0 to 100 / 30 / 1msec/step]
082	Custom Paper 082	ENG	[0 to 100 / 30 / 1msec/step]
083	Custom Paper 083	ENG	[0 to 100 / 30 / 1msec/step]
084	Custom Paper 084	ENG	[0 to 100 / 30 / 1msec/step]
085	Custom Paper 085	ENG	[0 to 100 / 30 / 1msec/step]
086	Custom Paper 086	ENG	[0 to 100 / 30 / 1msec/step]
087	Custom Paper 087	ENG	[0 to 100 / 30 / 1msec/step]
088	Custom Paper 088	ENG	[0 to 100 / 30 / 1msec/step]
089	Custom Paper 089	ENG	[0 to 100 / 30 / 1msec/step]
090	Custom Paper 090	ENG	[0 to 100 / 30 / 1msec/step]
091	Custom Paper 091	ENG	[0 to 100 / 30 / 1msec/step]
092	Custom Paper 092	ENG	[0 to 100 / 30 / 1msec/step]
093	Custom Paper 093	ENG	[0 to 100 / 30 / 1msec/step]
094	Custom Paper 094	ENG	[0 to 100 / 30 / 1msec/step]
095	Custom Paper 095	ENG	[0 to 100 / 30 / 1msec/step]
096	Custom Paper 096	ENG	[0 to 100 / 30 / 1msec/step]
097	Custom Paper 097	ENG	[0 to 100 / 30 / 1msec/step]
098	Custom Paper 098	ENG	[0 to 100 / 30 / 1msec/step]
099	Custom Paper 099	ENG	[0 to 100 / 30 / 1msec/step]
100	Custom Paper 100	ENG	[0 to 100 / 30 / 1msec/step]

2838	[CV ON time:FC:Side1] *D137/D138 only		
	Sets ON time Standard Value for executing PTR CV Control for FC Mode/Side 1 for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 100 / 30 / 1msec/step]
002	Custom Paper 002	ENG	[0 to 100 / 30 / 1msec/step]
003	Custom Paper 003	ENG	[0 to 100 / 30 / 1msec/step]
004	Custom Paper 004	ENG	[0 to 100 / 30 / 1msec/step]
005	Custom Paper 005	ENG	[0 to 100 / 30 / 1msec/step]
006	Custom Paper 006	ENG	[0 to 100 / 30 / 1msec/step]
007	Custom Paper 007	ENG	[0 to 100 / 30 / 1msec/step]
008	Custom Paper 008	ENG	[0 to 100 / 30 / 1msec/step]
009	Custom Paper 009	ENG	[0 to 100 / 30 / 1msec/step]
010	Custom Paper 010	ENG	[0 to 100 / 30 / 1msec/step]
011	Custom Paper 011	ENG	[0 to 100 / 30 / 1msec/step]
012	Custom Paper 012	ENG	[0 to 100 / 30 / 1msec/step]
013	Custom Paper 013	ENG	[0 to 100 / 30 / 1msec/step]
014	Custom Paper 014	ENG	[0 to 100 / 30 / 1msec/step]
015	Custom Paper 015	ENG	[0 to 100 / 30 / 1msec/step]
016	Custom Paper 016	ENG	[0 to 100 / 30 / 1msec/step]
017	Custom Paper 017	ENG	[0 to 100 / 30 / 1msec/step]
018	Custom Paper 018	ENG	[0 to 100 / 30 / 1msec/step]
019	Custom Paper 019	ENG	[0 to 100 / 30 / 1msec/step]
020	Custom Paper 020	ENG	[0 to 100 / 30 / 1msec/step]
021	Custom Paper 021	ENG	[0 to 100 / 30 / 1msec/step]
022	Custom Paper 022	ENG	[0 to 100 / 30 / 1msec/step]
023	Custom Paper 023	ENG	[0 to 100 / 30 / 1msec/step]

024	Custom Paper 024	ENG	[0 to 100 / 30 / 1msec/step]
025	Custom Paper 025	ENG	[0 to 100 / 30 / 1msec/step]
026	Custom Paper 026	ENG	[0 to 100 / 30 / 1msec/step]
027	Custom Paper 027	ENG	[0 to 100 / 30 / 1msec/step]
028	Custom Paper 028	ENG	[0 to 100 / 30 / 1msec/step]
029	Custom Paper 029	ENG	[0 to 100 / 30 / 1msec/step]
030	Custom Paper 030	ENG	[0 to 100 / 30 / 1msec/step]
031	Custom Paper 031	ENG	[0 to 100 / 30 / 1msec/step]
032	Custom Paper 032	ENG	[0 to 100 / 30 / 1msec/step]
033	Custom Paper 033	ENG	[0 to 100 / 30 / 1msec/step]
034	Custom Paper 034	ENG	[0 to 100 / 30 / 1msec/step]
035	Custom Paper 035	ENG	[0 to 100 / 30 / 1msec/step]
036	Custom Paper 036	ENG	[0 to 100 / 30 / 1msec/step]
037	Custom Paper 037	ENG	[0 to 100 / 30 / 1msec/step]
038	Custom Paper 038	ENG	[0 to 100 / 30 / 1msec/step]
039	Custom Paper 039	ENG	[0 to 100 / 30 / 1msec/step]
040	Custom Paper 040	ENG	[0 to 100 / 30 / 1msec/step]
041	Custom Paper 041	ENG	[0 to 100 / 30 / 1msec/step]
042	Custom Paper 042	ENG	[0 to 100 / 30 / 1msec/step]
043	Custom Paper 043	ENG	[0 to 100 / 30 / 1msec/step]
044	Custom Paper 044	ENG	[0 to 100 / 30 / 1msec/step]
045	Custom Paper 045	ENG	[0 to 100 / 30 / 1msec/step]
046	Custom Paper 046	ENG	[0 to 100 / 30 / 1msec/step]
047	Custom Paper 047	ENG	[0 to 100 / 30 / 1msec/step]
048	Custom Paper 048	ENG	[0 to 100 / 30 / 1msec/step]
049	Custom Paper 049	ENG	[0 to 100 / 30 / 1msec/step]

050	Custom Paper 050	ENG	[0 to 100 / 30 / 1msec/step]
051	Custom Paper 051	ENG	[0 to 100 / 30 / 1msec/step]
052	Custom Paper 052	ENG	[0 to 100 / 30 / 1msec/step]
053	Custom Paper 053	ENG	[0 to 100 / 30 / 1msec/step]
054	Custom Paper 054	ENG	[0 to 100 / 30 / 1msec/step]
055	Custom Paper 055	ENG	[0 to 100 / 30 / 1msec/step]
056	Custom Paper 056	ENG	[0 to 100 / 30 / 1msec/step]
057	Custom Paper 057	ENG	[0 to 100 / 30 / 1msec/step]
058	Custom Paper 058	ENG	[0 to 100 / 30 / 1msec/step]
059	Custom Paper 059	ENG	[0 to 100 / 30 / 1msec/step]
060	Custom Paper 060	ENG	[0 to 100 / 30 / 1msec/step]
061	Custom Paper 061	ENG	[0 to 100 / 30 / 1msec/step]
062	Custom Paper 062	ENG	[0 to 100 / 30 / 1msec/step]
063	Custom Paper 063	ENG	[0 to 100 / 30 / 1msec/step]
064	Custom Paper 064	ENG	[0 to 100 / 30 / 1msec/step]
065	Custom Paper 065	ENG	[0 to 100 / 30 / 1msec/step]
066	Custom Paper 066	ENG	[0 to 100 / 30 / 1msec/step]
067	Custom Paper 067	ENG	[0 to 100 / 30 / 1msec/step]
068	Custom Paper 068	ENG	[0 to 100 / 30 / 1msec/step]
069	Custom Paper 069	ENG	[0 to 100 / 30 / 1msec/step]
070	Custom Paper 070	ENG	[0 to 100 / 30 / 1msec/step]
071	Custom Paper 071	ENG	[0 to 100 / 30 / 1msec/step]
072	Custom Paper 072	ENG	[0 to 100 / 30 / 1msec/step]
073	Custom Paper 073	ENG	[0 to 100 / 30 / 1msec/step]
074	Custom Paper 074	ENG	[0 to 100 / 30 / 1msec/step]
075	Custom Paper 075	ENG	[0 to 100 / 30 / 1msec/step]

076	Custom Paper 076	ENG	[0 to 100 / 30 / 1msec/step]
077	Custom Paper 077	ENG	[0 to 100 / 30 / 1msec/step]
078	Custom Paper 078	ENG	[0 to 100 / 30 / 1msec/step]
079	Custom Paper 079	ENG	[0 to 100 / 30 / 1msec/step]
080	Custom Paper 080	ENG	[0 to 100 / 30 / 1msec/step]
081	Custom Paper 081	ENG	[0 to 100 / 30 / 1msec/step]
082	Custom Paper 082	ENG	[0 to 100 / 30 / 1msec/step]
083	Custom Paper 083	ENG	[0 to 100 / 30 / 1msec/step]
084	Custom Paper 084	ENG	[0 to 100 / 30 / 1msec/step]
085	Custom Paper 085	ENG	[0 to 100 / 30 / 1msec/step]
086	Custom Paper 086	ENG	[0 to 100 / 30 / 1msec/step]
087	Custom Paper 087	ENG	[0 to 100 / 30 / 1msec/step]
088	Custom Paper 088	ENG	[0 to 100 / 30 / 1msec/step]
089	Custom Paper 089	ENG	[0 to 100 / 30 / 1msec/step]
090	Custom Paper 090	ENG	[0 to 100 / 30 / 1msec/step]
091	Custom Paper 091	ENG	[0 to 100 / 30 / 1msec/step]
092	Custom Paper 092	ENG	[0 to 100 / 30 / 1msec/step]
093	Custom Paper 093	ENG	[0 to 100 / 30 / 1msec/step]
094	Custom Paper 094	ENG	[0 to 100 / 30 / 1msec/step]
095	Custom Paper 095	ENG	[0 to 100 / 30 / 1msec/step]
096	Custom Paper 096	ENG	[0 to 100 / 30 / 1msec/step]
097	Custom Paper 097	ENG	[0 to 100 / 30 / 1msec/step]
098	Custom Paper 098	ENG	[0 to 100 / 30 / 1msec/step]
099	Custom Paper 099	ENG	[0 to 100 / 30 / 1msec/step]
100	Custom Paper 100	ENG	[0 to 100 / 30 / 1msec/step]

2839	[CV ON time:FC:Side2] *D137/D138 only		
	Sets ON time Standard Value for executing PTR CV Control for FC Mode/Side 2 for Custom Paper.		
001	Custom Paper 001	ENG	[0 to 100 / 30 / 1msec/step]
002	Custom Paper 002	ENG	[0 to 100 / 30 / 1msec/step]
003	Custom Paper 003	ENG	[0 to 100 / 30 / 1msec/step]
004	Custom Paper 004	ENG	[0 to 100 / 30 / 1msec/step]
005	Custom Paper 005	ENG	[0 to 100 / 30 / 1msec/step]
006	Custom Paper 006	ENG	[0 to 100 / 30 / 1msec/step]
007	Custom Paper 007	ENG	[0 to 100 / 30 / 1msec/step]
008	Custom Paper 008	ENG	[0 to 100 / 30 / 1msec/step]
009	Custom Paper 009	ENG	[0 to 100 / 30 / 1msec/step]
010	Custom Paper 010	ENG	[0 to 100 / 30 / 1msec/step]
011	Custom Paper 011	ENG	[0 to 100 / 30 / 1msec/step]
012	Custom Paper 012	ENG	[0 to 100 / 30 / 1msec/step]
013	Custom Paper 013	ENG	[0 to 100 / 30 / 1msec/step]
014	Custom Paper 014	ENG	[0 to 100 / 30 / 1msec/step]
015	Custom Paper 015	ENG	[0 to 100 / 30 / 1msec/step]
016	Custom Paper 016	ENG	[0 to 100 / 30 / 1msec/step]
017	Custom Paper 017	ENG	[0 to 100 / 30 / 1msec/step]
018	Custom Paper 018	ENG	[0 to 100 / 30 / 1msec/step]
019	Custom Paper 019	ENG	[0 to 100 / 30 / 1msec/step]
020	Custom Paper 020	ENG	[0 to 100 / 30 / 1msec/step]
021	Custom Paper 021	ENG	[0 to 100 / 30 / 1msec/step]
022	Custom Paper 022	ENG	[0 to 100 / 30 / 1msec/step]
023	Custom Paper 023	ENG	[0 to 100 / 30 / 1msec/step]

024	Custom Paper 024	ENG	[0 to 100 / 30 / 1msec/step]
025	Custom Paper 025	ENG	[0 to 100 / 30 / 1msec/step]
026	Custom Paper 026	ENG	[0 to 100 / 30 / 1msec/step]
027	Custom Paper 027	ENG	[0 to 100 / 30 / 1msec/step]
028	Custom Paper 028	ENG	[0 to 100 / 30 / 1msec/step]
029	Custom Paper 029	ENG	[0 to 100 / 30 / 1msec/step]
030	Custom Paper 030	ENG	[0 to 100 / 30 / 1msec/step]
031	Custom Paper 031	ENG	[0 to 100 / 30 / 1msec/step]
032	Custom Paper 032	ENG	[0 to 100 / 30 / 1msec/step]
033	Custom Paper 033	ENG	[0 to 100 / 30 / 1msec/step]
034	Custom Paper 034	ENG	[0 to 100 / 30 / 1msec/step]
035	Custom Paper 035	ENG	[0 to 100 / 30 / 1msec/step]
036	Custom Paper 036	ENG	[0 to 100 / 30 / 1msec/step]
037	Custom Paper 037	ENG	[0 to 100 / 30 / 1msec/step]
038	Custom Paper 038	ENG	[0 to 100 / 30 / 1msec/step]
039	Custom Paper 039	ENG	[0 to 100 / 30 / 1msec/step]
040	Custom Paper 040	ENG	[0 to 100 / 30 / 1msec/step]
041	Custom Paper 041	ENG	[0 to 100 / 30 / 1msec/step]
042	Custom Paper 042	ENG	[0 to 100 / 30 / 1msec/step]
043	Custom Paper 043	ENG	[0 to 100 / 30 / 1msec/step]
044	Custom Paper 044	ENG	[0 to 100 / 30 / 1msec/step]
045	Custom Paper 045	ENG	[0 to 100 / 30 / 1msec/step]
046	Custom Paper 046	ENG	[0 to 100 / 30 / 1msec/step]
047	Custom Paper 047	ENG	[0 to 100 / 30 / 1msec/step]
048	Custom Paper 048	ENG	[0 to 100 / 30 / 1msec/step]
049	Custom Paper 049	ENG	[0 to 100 / 30 / 1msec/step]

050	Custom Paper 050	ENG	[0 to 100 / 30 / 1msec/step]
051	Custom Paper 051	ENG	[0 to 100 / 30 / 1msec/step]
052	Custom Paper 052	ENG	[0 to 100 / 30 / 1msec/step]
053	Custom Paper 053	ENG	[0 to 100 / 30 / 1msec/step]
054	Custom Paper 054	ENG	[0 to 100 / 30 / 1msec/step]
055	Custom Paper 055	ENG	[0 to 100 / 30 / 1msec/step]
056	Custom Paper 056	ENG	[0 to 100 / 30 / 1msec/step]
057	Custom Paper 057	ENG	[0 to 100 / 30 / 1msec/step]
058	Custom Paper 058	ENG	[0 to 100 / 30 / 1msec/step]
059	Custom Paper 059	ENG	[0 to 100 / 30 / 1msec/step]
060	Custom Paper 060	ENG	[0 to 100 / 30 / 1msec/step]
061	Custom Paper 061	ENG	[0 to 100 / 30 / 1msec/step]
062	Custom Paper 062	ENG	[0 to 100 / 30 / 1msec/step]
063	Custom Paper 063	ENG	[0 to 100 / 30 / 1msec/step]
064	Custom Paper 064	ENG	[0 to 100 / 30 / 1msec/step]
065	Custom Paper 065	ENG	[0 to 100 / 30 / 1msec/step]
066	Custom Paper 066	ENG	[0 to 100 / 30 / 1msec/step]
067	Custom Paper 067	ENG	[0 to 100 / 30 / 1msec/step]
068	Custom Paper 068	ENG	[0 to 100 / 30 / 1msec/step]
069	Custom Paper 069	ENG	[0 to 100 / 30 / 1msec/step]
070	Custom Paper 070	ENG	[0 to 100 / 30 / 1msec/step]
071	Custom Paper 071	ENG	[0 to 100 / 30 / 1msec/step]
072	Custom Paper 072	ENG	[0 to 100 / 30 / 1msec/step]
073	Custom Paper 073	ENG	[0 to 100 / 30 / 1msec/step]
074	Custom Paper 074	ENG	[0 to 100 / 30 / 1msec/step]
075	Custom Paper 075	ENG	[0 to 100 / 30 / 1msec/step]

076	Custom Paper 076	ENG	[0 to 100 / 30 / 1msec/step]
077	Custom Paper 077	ENG	[0 to 100 / 30 / 1msec/step]
078	Custom Paper 078	ENG	[0 to 100 / 30 / 1msec/step]
079	Custom Paper 079	ENG	[0 to 100 / 30 / 1msec/step]
080	Custom Paper 080	ENG	[0 to 100 / 30 / 1msec/step]
081	Custom Paper 081	ENG	[0 to 100 / 30 / 1msec/step]
082	Custom Paper 082	ENG	[0 to 100 / 30 / 1msec/step]
083	Custom Paper 083	ENG	[0 to 100 / 30 / 1msec/step]
084	Custom Paper 084	ENG	[0 to 100 / 30 / 1msec/step]
085	Custom Paper 085	ENG	[0 to 100 / 30 / 1msec/step]
086	Custom Paper 086	ENG	[0 to 100 / 30 / 1msec/step]
087	Custom Paper 087	ENG	[0 to 100 / 30 / 1msec/step]
088	Custom Paper 088	ENG	[0 to 100 / 30 / 1msec/step]
089	Custom Paper 089	ENG	[0 to 100 / 30 / 1msec/step]
090	Custom Paper 090	ENG	[0 to 100 / 30 / 1msec/step]
091	Custom Paper 091	ENG	[0 to 100 / 30 / 1msec/step]
092	Custom Paper 092	ENG	[0 to 100 / 30 / 1msec/step]
093	Custom Paper 093	ENG	[0 to 100 / 30 / 1msec/step]
094	Custom Paper 094	ENG	[0 to 100 / 30 / 1msec/step]
095	Custom Paper 095	ENG	[0 to 100 / 30 / 1msec/step]
096	Custom Paper 096	ENG	[0 to 100 / 30 / 1msec/step]
097	Custom Paper 097	ENG	[0 to 100 / 30 / 1msec/step]
098	Custom Paper 098	ENG	[0 to 100 / 30 / 1msec/step]
099	Custom Paper 099	ENG	[0 to 100 / 30 / 1msec/step]
100	Custom Paper 100	ENG	[0 to 100 / 30 / 1msec/step]

2841	[Shock Jitter Canceling] *D137/D138 only		
	Sets ON/OFF for Shock Jitter Canceling for Custom Paper. Set 1: ON, Unset 0: OFF		
001	Custom Paper 001	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
002	Custom Paper 002	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
003	Custom Paper 003	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
004	Custom Paper 004	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
005	Custom Paper 005	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
006	Custom Paper 006	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
007	Custom Paper 007	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
008	Custom Paper 008	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
009	Custom Paper 009	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

010	Custom Paper 010	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
011	Custom Paper 011	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
012	Custom Paper 012	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
013	Custom Paper 013	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
014	Custom Paper 014	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
015	Custom Paper 015	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
016	Custom Paper 016	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
017	Custom Paper 017	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
018	Custom Paper 018	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
019	Custom Paper 019	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

020	Custom Paper 020	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
021	Custom Paper 021	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
022	Custom Paper 022	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
023	Custom Paper 023	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
024	Custom Paper 024	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
025	Custom Paper 025	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
026	Custom Paper 026	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
027	Custom Paper 027	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
028	Custom Paper 028	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
029	Custom Paper 029	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

030	Custom Paper 030	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
031	Custom Paper 031	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
032	Custom Paper 032	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
033	Custom Paper 033	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
034	Custom Paper 034	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
035	Custom Paper 035	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
036	Custom Paper 036	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
037	Custom Paper 037	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
038	Custom Paper 038	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
039	Custom Paper 039	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

040	Custom Paper 040	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
041	Custom Paper 041	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
042	Custom Paper 042	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
043	Custom Paper 043	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
044	Custom Paper 044	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
045	Custom Paper 045	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
046	Custom Paper 046	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
047	Custom Paper 047	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
048	Custom Paper 048	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
049	Custom Paper 049	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

050	Custom Paper 050	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
051	Custom Paper 051	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
052	Custom Paper 052	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
053	Custom Paper 053	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
054	Custom Paper 054	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
055	Custom Paper 055	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
056	Custom Paper 056	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
057	Custom Paper 057	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
058	Custom Paper 058	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
059	Custom Paper 059	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

060	Custom Paper 060	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
061	Custom Paper 061	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
062	Custom Paper 062	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
063	Custom Paper 063	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
064	Custom Paper 064	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
065	Custom Paper 065	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
066	Custom Paper 066	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
067	Custom Paper 067	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
068	Custom Paper 068	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
069	Custom Paper 069	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

070	Custom Paper 070	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
071	Custom Paper 071	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
072	Custom Paper 072	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
073	Custom Paper 073	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
074	Custom Paper 074	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
075	Custom Paper 075	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
076	Custom Paper 076	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
077	Custom Paper 077	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
078	Custom Paper 078	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
079	Custom Paper 079	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

080	Custom Paper 080	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
081	Custom Paper 081	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
082	Custom Paper 082	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
083	Custom Paper 083	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
084	Custom Paper 084	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
085	Custom Paper 085	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
086	Custom Paper 086	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
087	Custom Paper 087	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
088	Custom Paper 088	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
089	Custom Paper 089	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

090	Custom Paper 090	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
091	Custom Paper 091	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
092	Custom Paper 092	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
093	Custom Paper 093	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
094	Custom Paper 094	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
095	Custom Paper 095	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
096	Custom Paper 096	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
097	Custom Paper 097	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
098	Custom Paper 098	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
099	Custom Paper 099	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

100	Custom Paper 100	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

2842	[PTR Cont Timing] *D137/D138 only		
	Sets PTR Contact Timing for Shock Jitter Canceling for Custom Paper.		
001	Custom Paper 001	ENG	[-5 to 10 / 0 / 1 mm/step]
002	Custom Paper 002	ENG	[-5 to 10 / 0 / 1 mm/step]
003	Custom Paper 003	ENG	[-5 to 10 / 0 / 1 mm/step]
004	Custom Paper 004	ENG	[-5 to 10 / 0 / 1 mm/step]
005	Custom Paper 005	ENG	[-5 to 10 / 0 / 1 mm/step]
006	Custom Paper 006	ENG	[-5 to 10 / 0 / 1 mm/step]
007	Custom Paper 007	ENG	[-5 to 10 / 0 / 1 mm/step]
008	Custom Paper 008	ENG	[-5 to 10 / 0 / 1 mm/step]
009	Custom Paper 009	ENG	[-5 to 10 / 0 / 1 mm/step]
010	Custom Paper 010	ENG	[-5 to 10 / 0 / 1 mm/step]
011	Custom Paper 011	ENG	[-5 to 10 / 0 / 1 mm/step]
012	Custom Paper 012	ENG	[-5 to 10 / 0 / 1 mm/step]
013	Custom Paper 013	ENG	[-5 to 10 / 0 / 1 mm/step]
014	Custom Paper 014	ENG	[-5 to 10 / 0 / 1 mm/step]
015	Custom Paper 015	ENG	[-5 to 10 / 0 / 1 mm/step]
016	Custom Paper 016	ENG	[-5 to 10 / 0 / 1 mm/step]
017	Custom Paper 017	ENG	[-5 to 10 / 0 / 1 mm/step]
018	Custom Paper 018	ENG	[-5 to 10 / 0 / 1 mm/step]
019	Custom Paper 019	ENG	[-5 to 10 / 0 / 1 mm/step]
020	Custom Paper 020	ENG	[-5 to 10 / 0 / 1 mm/step]

021	Custom Paper 021	ENG	[-5 to 10 / 0 / 1 mm/step]
022	Custom Paper 022	ENG	[-5 to 10 / 0 / 1 mm/step]
023	Custom Paper 023	ENG	[-5 to 10 / 0 / 1 mm/step]
024	Custom Paper 024	ENG	[-5 to 10 / 0 / 1 mm/step]
025	Custom Paper 025	ENG	[-5 to 10 / 0 / 1 mm/step]
026	Custom Paper 026	ENG	[-5 to 10 / 0 / 1 mm/step]
027	Custom Paper 027	ENG	[-5 to 10 / 0 / 1 mm/step]
028	Custom Paper 028	ENG	[-5 to 10 / 0 / 1 mm/step]
029	Custom Paper 029	ENG	[-5 to 10 / 0 / 1 mm/step]
030	Custom Paper 030	ENG	[-5 to 10 / 0 / 1 mm/step]
031	Custom Paper 031	ENG	[-5 to 10 / 0 / 1 mm/step]
032	Custom Paper 032	ENG	[-5 to 10 / 0 / 1 mm/step]
033	Custom Paper 033	ENG	[-5 to 10 / 0 / 1 mm/step]
034	Custom Paper 034	ENG	[-5 to 10 / 0 / 1 mm/step]
035	Custom Paper 035	ENG	[-5 to 10 / 0 / 1 mm/step]
036	Custom Paper 036	ENG	[-5 to 10 / 0 / 1 mm/step]
037	Custom Paper 037	ENG	[-5 to 10 / 0 / 1 mm/step]
038	Custom Paper 038	ENG	[-5 to 10 / 0 / 1 mm/step]
039	Custom Paper 039	ENG	[-5 to 10 / 0 / 1 mm/step]
040	Custom Paper 040	ENG	[-5 to 10 / 0 / 1 mm/step]
041	Custom Paper 041	ENG	[-5 to 10 / 0 / 1 mm/step]
042	Custom Paper 042	ENG	[-5 to 10 / 0 / 1 mm/step]
043	Custom Paper 043	ENG	[-5 to 10 / 0 / 1 mm/step]
044	Custom Paper 044	ENG	[-5 to 10 / 0 / 1 mm/step]
045	Custom Paper 045	ENG	[-5 to 10 / 0 / 1 mm/step]
046	Custom Paper 046	ENG	[-5 to 10 / 0 / 1 mm/step]

047	Custom Paper 047	ENG	[-5 to 10 / 0 / 1 mm/step]
048	Custom Paper 048	ENG	[-5 to 10 / 0 / 1 mm/step]
049	Custom Paper 049	ENG	[-5 to 10 / 0 / 1 mm/step]
050	Custom Paper 050	ENG	[-5 to 10 / 0 / 1 mm/step]
051	Custom Paper 051	ENG	[-5 to 10 / 0 / 1 mm/step]
052	Custom Paper 052	ENG	[-5 to 10 / 0 / 1 mm/step]
053	Custom Paper 053	ENG	[-5 to 10 / 0 / 1 mm/step]
054	Custom Paper 054	ENG	[-5 to 10 / 0 / 1 mm/step]
055	Custom Paper 055	ENG	[-5 to 10 / 0 / 1 mm/step]
056	Custom Paper 056	ENG	[-5 to 10 / 0 / 1 mm/step]
057	Custom Paper 057	ENG	[-5 to 10 / 0 / 1 mm/step]
058	Custom Paper 058	ENG	[-5 to 10 / 0 / 1 mm/step]
059	Custom Paper 059	ENG	[-5 to 10 / 0 / 1 mm/step]
060	Custom Paper 060	ENG	[-5 to 10 / 0 / 1 mm/step]
061	Custom Paper 061	ENG	[-5 to 10 / 0 / 1 mm/step]
062	Custom Paper 062	ENG	[-5 to 10 / 0 / 1 mm/step]
063	Custom Paper 063	ENG	[-5 to 10 / 0 / 1 mm/step]
064	Custom Paper 064	ENG	[-5 to 10 / 0 / 1 mm/step]
065	Custom Paper 065	ENG	[-5 to 10 / 0 / 1 mm/step]
066	Custom Paper 066	ENG	[-5 to 10 / 0 / 1 mm/step]
067	Custom Paper 067	ENG	[-5 to 10 / 0 / 1 mm/step]
068	Custom Paper 068	ENG	[-5 to 10 / 0 / 1 mm/step]
069	Custom Paper 069	ENG	[-5 to 10 / 0 / 1 mm/step]
070	Custom Paper 070	ENG	[-5 to 10 / 0 / 1 mm/step]
071	Custom Paper 071	ENG	[-5 to 10 / 0 / 1 mm/step]
072	Custom Paper 072	ENG	[-5 to 10 / 0 / 1 mm/step]

073	Custom Paper 073	ENG	[-5 to 10 / 0 / 1 mm/step]
074	Custom Paper 074	ENG	[-5 to 10 / 0 / 1 mm/step]
075	Custom Paper 075	ENG	[-5 to 10 / 0 / 1 mm/step]
076	Custom Paper 076	ENG	[-5 to 10 / 0 / 1 mm/step]
077	Custom Paper 077	ENG	[-5 to 10 / 0 / 1 mm/step]
078	Custom Paper 078	ENG	[-5 to 10 / 0 / 1 mm/step]
079	Custom Paper 079	ENG	[-5 to 10 / 0 / 1 mm/step]
080	Custom Paper 080	ENG	[-5 to 10 / 0 / 1 mm/step]
081	Custom Paper 081	ENG	[-5 to 10 / 0 / 1 mm/step]
082	Custom Paper 082	ENG	[-5 to 10 / 0 / 1 mm/step]
083	Custom Paper 083	ENG	[-5 to 10 / 0 / 1 mm/step]
084	Custom Paper 084	ENG	[-5 to 10 / 0 / 1 mm/step]
085	Custom Paper 085	ENG	[-5 to 10 / 0 / 1 mm/step]
086	Custom Paper 086	ENG	[-5 to 10 / 0 / 1 mm/step]
087	Custom Paper 087	ENG	[-5 to 10 / 0 / 1 mm/step]
088	Custom Paper 088	ENG	[-5 to 10 / 0 / 1 mm/step]
089	Custom Paper 089	ENG	[-5 to 10 / 0 / 1 mm/step]
090	Custom Paper 090	ENG	[-5 to 10 / 0 / 1 mm/step]
091	Custom Paper 091	ENG	[-5 to 10 / 0 / 1 mm/step]
092	Custom Paper 092	ENG	[-5 to 10 / 0 / 1 mm/step]
093	Custom Paper 093	ENG	[-5 to 10 / 0 / 1 mm/step]
094	Custom Paper 094	ENG	[-5 to 10 / 0 / 1 mm/step]
095	Custom Paper 095	ENG	[-5 to 10 / 0 / 1 mm/step]
096	Custom Paper 096	ENG	[-5 to 10 / 0 / 1 mm/step]
097	Custom Paper 097	ENG	[-5 to 10 / 0 / 1 mm/step]
098	Custom Paper 098	ENG	[-5 to 10 / 0 / 1 mm/step]

099	Custom Paper 099	ENG	[-5 to 10 / 0 / 1 mm/step]
100	Custom Paper 100	ENG	[-5 to 10 / 0 / 1 mm/step]

2843	[PTR Sep Timing] *D137/D138 only		
	Sets PTR Separation Timing for Shock Jitter Canceling for Custom Paper.		
001	Custom Paper 001	ENG	[-10 to 5 / 0 / 1 mm/step]
002	Custom Paper 002	ENG	[-10 to 5 / 0 / 1 mm/step]
003	Custom Paper 003	ENG	[-10 to 5 / 0 / 1 mm/step]
004	Custom Paper 004	ENG	[-10 to 5 / 0 / 1 mm/step]
005	Custom Paper 005	ENG	[-10 to 5 / 0 / 1 mm/step]
006	Custom Paper 006	ENG	[-10 to 5 / 0 / 1 mm/step]
007	Custom Paper 007	ENG	[-10 to 5 / 0 / 1 mm/step]
008	Custom Paper 008	ENG	[-10 to 5 / 0 / 1 mm/step]
009	Custom Paper 009	ENG	[-10 to 5 / 0 / 1 mm/step]
010	Custom Paper 010	ENG	[-10 to 5 / 0 / 1 mm/step]
011	Custom Paper 011	ENG	[-10 to 5 / 0 / 1 mm/step]
012	Custom Paper 012	ENG	[-10 to 5 / 0 / 1 mm/step]
013	Custom Paper 013	ENG	[-10 to 5 / 0 / 1 mm/step]
014	Custom Paper 014	ENG	[-10 to 5 / 0 / 1 mm/step]
015	Custom Paper 015	ENG	[-10 to 5 / 0 / 1 mm/step]
016	Custom Paper 016	ENG	[-10 to 5 / 0 / 1 mm/step]
017	Custom Paper 017	ENG	[-10 to 5 / 0 / 1 mm/step]
018	Custom Paper 018	ENG	[-10 to 5 / 0 / 1 mm/step]
019	Custom Paper 019	ENG	[-10 to 5 / 0 / 1 mm/step]
020	Custom Paper 020	ENG	[-10 to 5 / 0 / 1 mm/step]
021	Custom Paper 021	ENG	[-10 to 5 / 0 / 1 mm/step]

022	Custom Paper 022	ENG	[-10 to 5 / 0 / 1 mm/step]
023	Custom Paper 023	ENG	[-10 to 5 / 0 / 1 mm/step]
024	Custom Paper 024	ENG	[-10 to 5 / 0 / 1 mm/step]
025	Custom Paper 025	ENG	[-10 to 5 / 0 / 1 mm/step]
026	Custom Paper 026	ENG	[-10 to 5 / 0 / 1 mm/step]
027	Custom Paper 027	ENG	[-10 to 5 / 0 / 1 mm/step]
028	Custom Paper 028	ENG	[-10 to 5 / 0 / 1 mm/step]
029	Custom Paper 029	ENG	[-10 to 5 / 0 / 1 mm/step]
030	Custom Paper 030	ENG	[-10 to 5 / 0 / 1 mm/step]
031	Custom Paper 031	ENG	[-10 to 5 / 0 / 1 mm/step]
032	Custom Paper 032	ENG	[-10 to 5 / 0 / 1 mm/step]
033	Custom Paper 033	ENG	[-10 to 5 / 0 / 1 mm/step]
034	Custom Paper 034	ENG	[-10 to 5 / 0 / 1 mm/step]
035	Custom Paper 035	ENG	[-10 to 5 / 0 / 1 mm/step]
036	Custom Paper 036	ENG	[-10 to 5 / 0 / 1 mm/step]
037	Custom Paper 037	ENG	[-10 to 5 / 0 / 1 mm/step]
038	Custom Paper 038	ENG	[-10 to 5 / 0 / 1 mm/step]
039	Custom Paper 039	ENG	[-10 to 5 / 0 / 1 mm/step]
040	Custom Paper 040	ENG	[-10 to 5 / 0 / 1 mm/step]
041	Custom Paper 041	ENG	[-10 to 5 / 0 / 1 mm/step]
042	Custom Paper 042	ENG	[-10 to 5 / 0 / 1 mm/step]
043	Custom Paper 043	ENG	[-10 to 5 / 0 / 1 mm/step]
044	Custom Paper 044	ENG	[-10 to 5 / 0 / 1 mm/step]
045	Custom Paper 045	ENG	[-10 to 5 / 0 / 1 mm/step]
046	Custom Paper 046	ENG	[-10 to 5 / 0 / 1 mm/step]
047	Custom Paper 047	ENG	[-10 to 5 / 0 / 1 mm/step]

048	Custom Paper 048	ENG	[-10 to 5 / 0 / 1 mm/step]
049	Custom Paper 049	ENG	[-10 to 5 / 0 / 1 mm/step]
050	Custom Paper 050	ENG	[-10 to 5 / 0 / 1 mm/step]
051	Custom Paper 051	ENG	[-10 to 5 / 0 / 1 mm/step]
052	Custom Paper 052	ENG	[-10 to 5 / 0 / 1 mm/step]
053	Custom Paper 053	ENG	[-10 to 5 / 0 / 1 mm/step]
054	Custom Paper 054	ENG	[-10 to 5 / 0 / 1 mm/step]
055	Custom Paper 055	ENG	[-10 to 5 / 0 / 1 mm/step]
056	Custom Paper 056	ENG	[-10 to 5 / 0 / 1 mm/step]
057	Custom Paper 057	ENG	[-10 to 5 / 0 / 1 mm/step]
058	Custom Paper 058	ENG	[-10 to 5 / 0 / 1 mm/step]
059	Custom Paper 059	ENG	[-10 to 5 / 0 / 1 mm/step]
060	Custom Paper 060	ENG	[-10 to 5 / 0 / 1 mm/step]
061	Custom Paper 061	ENG	[-10 to 5 / 0 / 1 mm/step]
062	Custom Paper 062	ENG	[-10 to 5 / 0 / 1 mm/step]
063	Custom Paper 063	ENG	[-10 to 5 / 0 / 1 mm/step]
064	Custom Paper 064	ENG	[-10 to 5 / 0 / 1 mm/step]
065	Custom Paper 065	ENG	[-10 to 5 / 0 / 1 mm/step]
066	Custom Paper 066	ENG	[-10 to 5 / 0 / 1 mm/step]
067	Custom Paper 067	ENG	[-10 to 5 / 0 / 1 mm/step]
068	Custom Paper 068	ENG	[-10 to 5 / 0 / 1 mm/step]
069	Custom Paper 069	ENG	[-10 to 5 / 0 / 1 mm/step]
070	Custom Paper 070	ENG	[-10 to 5 / 0 / 1 mm/step]
071	Custom Paper 071	ENG	[-10 to 5 / 0 / 1 mm/step]
072	Custom Paper 072	ENG	[-10 to 5 / 0 / 1 mm/step]
073	Custom Paper 073	ENG	[-10 to 5 / 0 / 1 mm/step]

074	Custom Paper 074	ENG	[-10 to 5 / 0 / 1 mm/step]
075	Custom Paper 075	ENG	[-10 to 5 / 0 / 1 mm/step]
076	Custom Paper 076	ENG	[-10 to 5 / 0 / 1 mm/step]
077	Custom Paper 077	ENG	[-10 to 5 / 0 / 1 mm/step]
078	Custom Paper 078	ENG	[-10 to 5 / 0 / 1 mm/step]
079	Custom Paper 079	ENG	[-10 to 5 / 0 / 1 mm/step]
080	Custom Paper 080	ENG	[-10 to 5 / 0 / 1 mm/step]
081	Custom Paper 081	ENG	[-10 to 5 / 0 / 1 mm/step]
082	Custom Paper 082	ENG	[-10 to 5 / 0 / 1 mm/step]
083	Custom Paper 083	ENG	[-10 to 5 / 0 / 1 mm/step]
084	Custom Paper 084	ENG	[-10 to 5 / 0 / 1 mm/step]
085	Custom Paper 085	ENG	[-10 to 5 / 0 / 1 mm/step]
086	Custom Paper 086	ENG	[-10 to 5 / 0 / 1 mm/step]
087	Custom Paper 087	ENG	[-10 to 5 / 0 / 1 mm/step]
088	Custom Paper 088	ENG	[-10 to 5 / 0 / 1 mm/step]
089	Custom Paper 089	ENG	[-10 to 5 / 0 / 1 mm/step]
090	Custom Paper 090	ENG	[-10 to 5 / 0 / 1 mm/step]
091	Custom Paper 091	ENG	[-10 to 5 / 0 / 1 mm/step]
092	Custom Paper 092	ENG	[-10 to 5 / 0 / 1 mm/step]
093	Custom Paper 093	ENG	[-10 to 5 / 0 / 1 mm/step]
094	Custom Paper 094	ENG	[-10 to 5 / 0 / 1 mm/step]
095	Custom Paper 095	ENG	[-10 to 5 / 0 / 1 mm/step]
096	Custom Paper 096	ENG	[-10 to 5 / 0 / 1 mm/step]
097	Custom Paper 097	ENG	[-10 to 5 / 0 / 1 mm/step]
098	Custom Paper 098	ENG	[-10 to 5 / 0 / 1 mm/step]
099	Custom Paper 099	ENG	[-10 to 5 / 0 / 1 mm/step]

100	Custom Paper 100	ENG	[-10 to 5 / 0 / 1 mm/step]

SP2-850 to 953 (Drum)

2850	[PTR AC Mode] *D137/D138 only		
	ON/OFF settings for Concave-Convex Transfer Mode (AC Transfer) for Custom Paper. Set 1: ON, Unset 0: OFF		
001	Custom Paper 001	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
002	Custom Paper 002	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
003	Custom Paper 003	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
004	Custom Paper 004	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
005	Custom Paper 005	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
006	Custom Paper 006	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
007	Custom Paper 007	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
008	Custom Paper 008	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

009	Custom Paper 009	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
010	Custom Paper 010	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
011	Custom Paper 011	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
012	Custom Paper 012	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
013	Custom Paper 013	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
014	Custom Paper 014	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
015	Custom Paper 015	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
016	Custom Paper 016	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
017	Custom Paper 017	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
018	Custom Paper 018	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

019	Custom Paper 019	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
020	Custom Paper 020	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
021	Custom Paper 021	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
022	Custom Paper 022	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
023	Custom Paper 023	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
024	Custom Paper 024	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
025	Custom Paper 025	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
026	Custom Paper 026	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
027	Custom Paper 027	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
028	Custom Paper 028	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

029	Custom Paper 029	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
030	Custom Paper 030	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
031	Custom Paper 031	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
032	Custom Paper 032	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
033	Custom Paper 033	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
034	Custom Paper 034	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
035	Custom Paper 035	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
036	Custom Paper 036	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
037	Custom Paper 037	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
038	Custom Paper 038	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

039	Custom Paper 039	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
040	Custom Paper 040	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
041	Custom Paper 041	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
042	Custom Paper 042	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
043	Custom Paper 043	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
044	Custom Paper 044	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
045	Custom Paper 045	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
046	Custom Paper 046	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
047	Custom Paper 047	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
048	Custom Paper 048	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

049	Custom Paper 049	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
050	Custom Paper 050	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
051	Custom Paper 051	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
052	Custom Paper 052	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
053	Custom Paper 053	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
054	Custom Paper 054	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
055	Custom Paper 055	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
056	Custom Paper 056	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
057	Custom Paper 057	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
058	Custom Paper 058	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

059	Custom Paper 059	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
060	Custom Paper 060	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
061	Custom Paper 061	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
062	Custom Paper 062	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
063	Custom Paper 063	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
064	Custom Paper 064	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
065	Custom Paper 065	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
066	Custom Paper 066	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
067	Custom Paper 067	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
068	Custom Paper 068	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

069	Custom Paper 069	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
070	Custom Paper 070	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
071	Custom Paper 071	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
072	Custom Paper 072	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
073	Custom Paper 073	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
074	Custom Paper 074	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
075	Custom Paper 075	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
076	Custom Paper 076	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
077	Custom Paper 077	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
078	Custom Paper 078	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

079	Custom Paper 079	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
080	Custom Paper 080	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
081	Custom Paper 081	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
082	Custom Paper 082	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
083	Custom Paper 083	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
084	Custom Paper 084	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
085	Custom Paper 085	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
086	Custom Paper 086	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
087	Custom Paper 087	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
088	Custom Paper 088	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

089	Custom Paper 089	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
090	Custom Paper 090	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
091	Custom Paper 091	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
092	Custom Paper 092	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
093	Custom Paper 093	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
094	Custom Paper 094	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
095	Custom Paper 095	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
096	Custom Paper 096	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
097	Custom Paper 097	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
098	Custom Paper 098	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

099	Custom Paper 099	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF
100	Custom Paper 100	ENG	[0 or 1 / 0 / 1/step] 1:ON 0:OFF

2851	[PTR AC:BW:Side1] *D137/D138 only		
	Sets PTR AC Output Standard Value K for BW Mode/Side 1 for Custom Paper when executing Concave-Convex Transfer Mode.		
001	Custom Paper 001	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
002	Custom Paper 002	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
003	Custom Paper 003	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
004	Custom Paper 004	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
005	Custom Paper 005	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
006	Custom Paper 006	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
007	Custom Paper 007	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
008	Custom Paper 008	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
009	Custom Paper 009	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
010	Custom Paper 010	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
011	Custom Paper 011	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
012	Custom Paper 012	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
013	Custom Paper 013	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
014	Custom Paper 014	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
015	Custom Paper 015	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
016	Custom Paper 016	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
017	Custom Paper 017	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]

018	Custom Paper 018	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
019	Custom Paper 019	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
020	Custom Paper 020	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
021	Custom Paper 021	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
022	Custom Paper 022	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
023	Custom Paper 023	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
024	Custom Paper 024	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
025	Custom Paper 025	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
026	Custom Paper 026	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
027	Custom Paper 027	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
028	Custom Paper 028	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
029	Custom Paper 029	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
030	Custom Paper 030	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
031	Custom Paper 031	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
032	Custom Paper 032	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
033	Custom Paper 033	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
034	Custom Paper 034	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
035	Custom Paper 035	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
036	Custom Paper 036	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
037	Custom Paper 037	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
038	Custom Paper 038	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
039	Custom Paper 039	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
040	Custom Paper 040	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
041	Custom Paper 041	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
042	Custom Paper 042	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
043	Custom Paper 043	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]

044	Custom Paper 044	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
045	Custom Paper 045	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
046	Custom Paper 046	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
047	Custom Paper 047	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
048	Custom Paper 048	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
049	Custom Paper 049	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
050	Custom Paper 050	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
051	Custom Paper 051	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
052	Custom Paper 052	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
053	Custom Paper 053	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
054	Custom Paper 054	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
055	Custom Paper 055	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
056	Custom Paper 056	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
057	Custom Paper 057	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
058	Custom Paper 058	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
059	Custom Paper 059	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
060	Custom Paper 060	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
061	Custom Paper 061	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
062	Custom Paper 062	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
063	Custom Paper 063	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
064	Custom Paper 064	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
065	Custom Paper 065	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
066	Custom Paper 066	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
067	Custom Paper 067	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
068	Custom Paper 068	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
069	Custom Paper 069	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]

070	Custom Paper 070	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
071	Custom Paper 071	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
072	Custom Paper 072	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
073	Custom Paper 073	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
074	Custom Paper 074	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
075	Custom Paper 075	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
076	Custom Paper 076	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
077	Custom Paper 077	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
078	Custom Paper 078	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
079	Custom Paper 079	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
080	Custom Paper 080	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
081	Custom Paper 081	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
082	Custom Paper 082	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
083	Custom Paper 083	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
084	Custom Paper 084	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
085	Custom Paper 085	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
086	Custom Paper 086	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
087	Custom Paper 087	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
088	Custom Paper 088	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
089	Custom Paper 089	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
090	Custom Paper 090	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
091	Custom Paper 091	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
092	Custom Paper 092	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
093	Custom Paper 093	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
094	Custom Paper 094	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
095	Custom Paper 095	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]

096	Custom Paper 096	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
097	Custom Paper 097	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
098	Custom Paper 098	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
099	Custom Paper 099	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
100	Custom Paper 100	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]

2852	[PTR AC:BW:Side2] * D137/D138 only		
	Sets PTR AC Output Standard Value K for BW Mode/Side 2 for Custom Paper when executing Concave-Convex Transfer Mode.		
001	Custom Paper 001	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
002	Custom Paper 002	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
003	Custom Paper 003	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
004	Custom Paper 004	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
005	Custom Paper 005	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
006	Custom Paper 006	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
007	Custom Paper 007	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
008	Custom Paper 008	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
009	Custom Paper 009	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
010	Custom Paper 010	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
011	Custom Paper 011	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
012	Custom Paper 012	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
013	Custom Paper 013	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
014	Custom Paper 014	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
015	Custom Paper 015	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
016	Custom Paper 016	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
017	Custom Paper 017	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]

018	Custom Paper 018	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
019	Custom Paper 019	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
020	Custom Paper 020	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
021	Custom Paper 021	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
022	Custom Paper 022	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
023	Custom Paper 023	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
024	Custom Paper 024	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
025	Custom Paper 025	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
026	Custom Paper 026	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
027	Custom Paper 027	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
028	Custom Paper 028	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
029	Custom Paper 029	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
030	Custom Paper 030	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
031	Custom Paper 031	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
032	Custom Paper 032	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
033	Custom Paper 033	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
034	Custom Paper 034	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
035	Custom Paper 035	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
036	Custom Paper 036	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
037	Custom Paper 037	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
038	Custom Paper 038	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
039	Custom Paper 039	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
040	Custom Paper 040	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
041	Custom Paper 041	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
042	Custom Paper 042	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
043	Custom Paper 043	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]

044	Custom Paper 044	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
045	Custom Paper 045	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
046	Custom Paper 046	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
047	Custom Paper 047	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
048	Custom Paper 048	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
049	Custom Paper 049	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
050	Custom Paper 050	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
051	Custom Paper 051	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
052	Custom Paper 052	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
053	Custom Paper 053	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
054	Custom Paper 054	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
055	Custom Paper 055	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
056	Custom Paper 056	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
057	Custom Paper 057	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
058	Custom Paper 058	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
059	Custom Paper 059	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
060	Custom Paper 060	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
061	Custom Paper 061	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
062	Custom Paper 062	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
063	Custom Paper 063	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
064	Custom Paper 064	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
065	Custom Paper 065	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
066	Custom Paper 066	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
067	Custom Paper 067	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
068	Custom Paper 068	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
069	Custom Paper 069	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]

070	Custom Paper 070	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
071	Custom Paper 071	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
072	Custom Paper 072	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
073	Custom Paper 073	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
074	Custom Paper 074	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
075	Custom Paper 075	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
076	Custom Paper 076	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
077	Custom Paper 077	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
078	Custom Paper 078	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
079	Custom Paper 079	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
080	Custom Paper 080	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
081	Custom Paper 081	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
082	Custom Paper 082	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
083	Custom Paper 083	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
084	Custom Paper 084	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
085	Custom Paper 085	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
086	Custom Paper 086	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
087	Custom Paper 087	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
088	Custom Paper 088	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
089	Custom Paper 089	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
090	Custom Paper 090	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
091	Custom Paper 091	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
092	Custom Paper 092	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
093	Custom Paper 093	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
094	Custom Paper 094	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
095	Custom Paper 095	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]

096	Custom Paper 096	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
097	Custom Paper 097	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
098	Custom Paper 098	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
099	Custom Paper 099	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
100	Custom Paper 100	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]

2853	[PTR AC:FC:Side1] *D137/D138 only		
	Sets PTR AC Output Standard Value K for FC Mode/Side 1 for Custom Paper when executing Concave-Convex Transfer Mode.		
001	Custom Paper 001	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
002	Custom Paper 002	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
003	Custom Paper 003	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
004	Custom Paper 004	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
005	Custom Paper 005	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
006	Custom Paper 006	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
007	Custom Paper 007	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
008	Custom Paper 008	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
009	Custom Paper 009	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
010	Custom Paper 010	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
011	Custom Paper 011	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
012	Custom Paper 012	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
013	Custom Paper 013	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
014	Custom Paper 014	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
015	Custom Paper 015	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
016	Custom Paper 016	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
017	Custom Paper 017	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]

018	Custom Paper 018	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
019	Custom Paper 019	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
020	Custom Paper 020	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
021	Custom Paper 021	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
022	Custom Paper 022	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
023	Custom Paper 023	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
024	Custom Paper 024	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
025	Custom Paper 025	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
026	Custom Paper 026	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
027	Custom Paper 027	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
028	Custom Paper 028	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
029	Custom Paper 029	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
030	Custom Paper 030	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
031	Custom Paper 031	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
032	Custom Paper 032	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
033	Custom Paper 033	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
034	Custom Paper 034	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
035	Custom Paper 035	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
036	Custom Paper 036	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
037	Custom Paper 037	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
038	Custom Paper 038	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
039	Custom Paper 039	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
040	Custom Paper 040	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
041	Custom Paper 041	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
042	Custom Paper 042	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
043	Custom Paper 043	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]

044	Custom Paper 044	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
045	Custom Paper 045	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
046	Custom Paper 046	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
047	Custom Paper 047	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
048	Custom Paper 048	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
049	Custom Paper 049	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
050	Custom Paper 050	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
051	Custom Paper 051	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
052	Custom Paper 052	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
053	Custom Paper 053	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
054	Custom Paper 054	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
055	Custom Paper 055	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
056	Custom Paper 056	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
057	Custom Paper 057	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
058	Custom Paper 058	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
059	Custom Paper 059	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
060	Custom Paper 060	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
061	Custom Paper 061	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
062	Custom Paper 062	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
063	Custom Paper 063	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
064	Custom Paper 064	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
065	Custom Paper 065	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
066	Custom Paper 066	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
067	Custom Paper 067	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
068	Custom Paper 068	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
069	Custom Paper 069	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]

070	Custom Paper 070	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
071	Custom Paper 071	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
072	Custom Paper 072	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
073	Custom Paper 073	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
074	Custom Paper 074	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
075	Custom Paper 075	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
076	Custom Paper 076	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
077	Custom Paper 077	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
078	Custom Paper 078	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
079	Custom Paper 079	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
080	Custom Paper 080	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
081	Custom Paper 081	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
082	Custom Paper 082	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
083	Custom Paper 083	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
084	Custom Paper 084	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
085	Custom Paper 085	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
086	Custom Paper 086	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
087	Custom Paper 087	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
088	Custom Paper 088	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
089	Custom Paper 089	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
090	Custom Paper 090	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
091	Custom Paper 091	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
092	Custom Paper 092	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
093	Custom Paper 093	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
094	Custom Paper 094	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
095	Custom Paper 095	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]

096	Custom Paper 096	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
097	Custom Paper 097	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
098	Custom Paper 098	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
099	Custom Paper 099	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
100	Custom Paper 100	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]

2854	[PTR AC:FC:Side2] *D137/D138 only		
	Sets PTR AC Output Standard Value K for FC Mode/Side 2 for Custom Paper when executing Concave-Convex Transfer Mode.		
001	Custom Paper 001	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
002	Custom Paper 002	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
003	Custom Paper 003	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
004	Custom Paper 004	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
005	Custom Paper 005	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
006	Custom Paper 006	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
007	Custom Paper 007	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
008	Custom Paper 008	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
009	Custom Paper 009	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
010	Custom Paper 010	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
011	Custom Paper 011	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
012	Custom Paper 012	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
013	Custom Paper 013	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
014	Custom Paper 014	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
015	Custom Paper 015	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
016	Custom Paper 016	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
017	Custom Paper 017	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]

018	Custom Paper 018	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
019	Custom Paper 019	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
020	Custom Paper 020	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
021	Custom Paper 021	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
022	Custom Paper 022	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
023	Custom Paper 023	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
024	Custom Paper 024	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
025	Custom Paper 025	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
026	Custom Paper 026	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
027	Custom Paper 027	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
028	Custom Paper 028	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
029	Custom Paper 029	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
030	Custom Paper 030	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
031	Custom Paper 031	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
032	Custom Paper 032	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
033	Custom Paper 033	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
034	Custom Paper 034	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
035	Custom Paper 035	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
036	Custom Paper 036	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
037	Custom Paper 037	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
038	Custom Paper 038	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
039	Custom Paper 039	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
040	Custom Paper 040	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
041	Custom Paper 041	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
042	Custom Paper 042	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
043	Custom Paper 043	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]

044	Custom Paper 044	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
045	Custom Paper 045	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
046	Custom Paper 046	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
047	Custom Paper 047	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
048	Custom Paper 048	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
049	Custom Paper 049	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
050	Custom Paper 050	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
051	Custom Paper 051	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
052	Custom Paper 052	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
053	Custom Paper 053	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
054	Custom Paper 054	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
055	Custom Paper 055	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
056	Custom Paper 056	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
057	Custom Paper 057	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
058	Custom Paper 058	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
059	Custom Paper 059	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
060	Custom Paper 060	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
061	Custom Paper 061	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
062	Custom Paper 062	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
063	Custom Paper 063	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
064	Custom Paper 064	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
065	Custom Paper 065	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
066	Custom Paper 066	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
067	Custom Paper 067	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
068	Custom Paper 068	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
069	Custom Paper 069	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]

070	Custom Paper 070	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
071	Custom Paper 071	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
072	Custom Paper 072	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
073	Custom Paper 073	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
074	Custom Paper 074	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
075	Custom Paper 075	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
076	Custom Paper 076	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
077	Custom Paper 077	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
078	Custom Paper 078	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
079	Custom Paper 079	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
080	Custom Paper 080	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
081	Custom Paper 081	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
082	Custom Paper 082	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
083	Custom Paper 083	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
084	Custom Paper 084	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
085	Custom Paper 085	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
086	Custom Paper 086	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
087	Custom Paper 087	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
088	Custom Paper 088	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
089	Custom Paper 089	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
090	Custom Paper 090	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
091	Custom Paper 091	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
092	Custom Paper 092	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
093	Custom Paper 093	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
094	Custom Paper 094	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]
095	Custom Paper 095	ENG	[0.0 to 14.0 / 8.0 / 0.1 kV/step]

096	Custom Paper 096	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
097	Custom Paper 097	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
098	Custom Paper 098	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
099	Custom Paper 099	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]
100	Custom Paper 100	ENG	[0.0 to 14.0 / 8.0 / 0.1kV/step]

2855	[PTR AC:Frequency] *D137/D138 only		
	Sets PTR AC Output Frequency for Custom Paper when executing Concave-Convex Transfer Mode.		
001	Custom Paper 001	ENG	[400 to 1200 / 500 / 1Hz/step]
002	Custom Paper 002	ENG	[400 to 1200 / 500 / 1Hz/step]
003	Custom Paper 003	ENG	[400 to 1200 / 500 / 1Hz/step]
004	Custom Paper 004	ENG	[400 to 1200 / 500 / 1Hz/step]
005	Custom Paper 005	ENG	[400 to 1200 / 500 / 1Hz/step]
006	Custom Paper 006	ENG	[400 to 1200 / 500 / 1Hz/step]
007	Custom Paper 007	ENG	[400 to 1200 / 500 / 1Hz/step]
008	Custom Paper 008	ENG	[400 to 1200 / 500 / 1Hz/step]
009	Custom Paper 009	ENG	[400 to 1200 / 500 / 1Hz/step]
010	Custom Paper 010	ENG	[400 to 1200 / 500 / 1Hz/step]
011	Custom Paper 011	ENG	[400 to 1200 / 500 / 1Hz/step]
012	Custom Paper 012	ENG	[400 to 1200 / 500 / 1Hz/step]
013	Custom Paper 013	ENG	[400 to 1200 / 500 / 1Hz/step]
014	Custom Paper 014	ENG	[400 to 1200 / 500 / 1Hz/step]
015	Custom Paper 015	ENG	[400 to 1200 / 500 / 1Hz/step]
016	Custom Paper 016	ENG	[400 to 1200 / 500 / 1Hz/step]
017	Custom Paper 017	ENG	[400 to 1200 / 500 / 1Hz/step]

018	Custom Paper 018	ENG	[400 to 1 200 / 500 / 1Hz/step]
019	Custom Paper 019	ENG	[400 to 1 200 / 500 / 1Hz/step]
020	Custom Paper 020	ENG	[400 to 1 200 / 500 / 1Hz/step]
021	Custom Paper 021	ENG	[400 to 1 200 / 500 / 1Hz/step]
022	Custom Paper 022	ENG	[400 to 1 200 / 500 / 1Hz/step]
023	Custom Paper 023	ENG	[400 to 1 200 / 500 / 1Hz/step]
024	Custom Paper 024	ENG	[400 to 1 200 / 500 / 1Hz/step]
025	Custom Paper 025	ENG	[400 to 1 200 / 500 / 1Hz/step]
026	Custom Paper 026	ENG	[400 to 1 200 / 500 / 1Hz/step]
027	Custom Paper 027	ENG	[400 to 1 200 / 500 / 1Hz/step]
028	Custom Paper 028	ENG	[400 to 1 200 / 500 / 1Hz/step]
029	Custom Paper 029	ENG	[400 to 1 200 / 500 / 1Hz/step]
030	Custom Paper 030	ENG	[400 to 1 200 / 500 / 1Hz/step]
031	Custom Paper 031	ENG	[400 to 1 200 / 500 / 1Hz/step]
032	Custom Paper 032	ENG	[400 to 1 200 / 500 / 1Hz/step]
033	Custom Paper 033	ENG	[400 to 1 200 / 500 / 1Hz/step]
034	Custom Paper 034	ENG	[400 to 1 200 / 500 / 1Hz/step]
035	Custom Paper 035	ENG	[400 to 1 200 / 500 / 1Hz/step]
036	Custom Paper 036	ENG	[400 to 1 200 / 500 / 1Hz/step]
037	Custom Paper 037	ENG	[400 to 1 200 / 500 / 1Hz/step]
038	Custom Paper 038	ENG	[400 to 1 200 / 500 / 1Hz/step]
039	Custom Paper 039	ENG	[400 to 1 200 / 500 / 1Hz/step]
040	Custom Paper 040	ENG	[400 to 1 200 / 500 / 1Hz/step]
041	Custom Paper 041	ENG	[400 to 1 200 / 500 / 1Hz/step]
042	Custom Paper 042	ENG	[400 to 1 200 / 500 / 1Hz/step]
043	Custom Paper 043	ENG	[400 to 1 200 / 500 / 1Hz/step]

044	Custom Paper 044	ENG	[400 to 1 200 / 500 / 1Hz/step]
045	Custom Paper 045	ENG	[400 to 1 200 / 500 / 1Hz/step]
046	Custom Paper 046	ENG	[400 to 1 200 / 500 / 1Hz/step]
047	Custom Paper 047	ENG	[400 to 1 200 / 500 / 1Hz/step]
048	Custom Paper 048	ENG	[400 to 1 200 / 500 / 1Hz/step]
049	Custom Paper 049	ENG	[400 to 1 200 / 500 / 1Hz/step]
050	Custom Paper 050	ENG	[400 to 1 200 / 500 / 1Hz/step]
051	Custom Paper 051	ENG	[400 to 1 200 / 500 / 1Hz/step]
052	Custom Paper 052	ENG	[400 to 1 200 / 500 / 1Hz/step]
053	Custom Paper 053	ENG	[400 to 1 200 / 500 / 1Hz/step]
054	Custom Paper 054	ENG	[400 to 1 200 / 500 / 1Hz/step]
055	Custom Paper 055	ENG	[400 to 1 200 / 500 / 1Hz/step]
056	Custom Paper 056	ENG	[400 to 1 200 / 500 / 1Hz/step]
057	Custom Paper 057	ENG	[400 to 1 200 / 500 / 1Hz/step]
058	Custom Paper 058	ENG	[400 to 1 200 / 500 / 1Hz/step]
059	Custom Paper 059	ENG	[400 to 1 200 / 500 / 1Hz/step]
060	Custom Paper 060	ENG	[400 to 1 200 / 500 / 1Hz/step]
061	Custom Paper 061	ENG	[400 to 1 200 / 500 / 1Hz/step]
062	Custom Paper 062	ENG	[400 to 1 200 / 500 / 1Hz/step]
063	Custom Paper 063	ENG	[400 to 1 200 / 500 / 1Hz/step]
064	Custom Paper 064	ENG	[400 to 1 200 / 500 / 1Hz/step]
065	Custom Paper 065	ENG	[400 to 1 200 / 500 / 1Hz/step]
066	Custom Paper 066	ENG	[400 to 1 200 / 500 / 1Hz/step]
067	Custom Paper 067	ENG	[400 to 1 200 / 500 / 1Hz/step]
068	Custom Paper 068	ENG	[400 to 1 200 / 500 / 1Hz/step]
069	Custom Paper 069	ENG	[400 to 1 200 / 500 / 1Hz/step]

070	Custom Paper 070	ENG	[400 to 1 200 / 500 / 1Hz/step]
071	Custom Paper 071	ENG	[400 to 1 200 / 500 / 1Hz/step]
072	Custom Paper 072	ENG	[400 to 1 200 / 500 / 1Hz/step]
073	Custom Paper 073	ENG	[400 to 1 200 / 500 / 1Hz/step]
074	Custom Paper 074	ENG	[400 to 1 200 / 500 / 1Hz/step]
075	Custom Paper 075	ENG	[400 to 1 200 / 500 / 1Hz/step]
076	Custom Paper 076	ENG	[400 to 1 200 / 500 / 1Hz/step]
077	Custom Paper 077	ENG	[400 to 1 200 / 500 / 1Hz/step]
078	Custom Paper 078	ENG	[400 to 1 200 / 500 / 1Hz/step]
079	Custom Paper 079	ENG	[400 to 1 200 / 500 / 1Hz/step]
080	Custom Paper 080	ENG	[400 to 1 200 / 500 / 1Hz/step]
081	Custom Paper 081	ENG	[400 to 1 200 / 500 / 1Hz/step]
082	Custom Paper 082	ENG	[400 to 1 200 / 500 / 1Hz/step]
083	Custom Paper 083	ENG	[400 to 1 200 / 500 / 1Hz/step]
084	Custom Paper 084	ENG	[400 to 1 200 / 500 / 1Hz/step]
085	Custom Paper 085	ENG	[400 to 1 200 / 500 / 1Hz/step]
086	Custom Paper 086	ENG	[400 to 1 200 / 500 / 1Hz/step]
087	Custom Paper 087	ENG	[400 to 1 200 / 500 / 1Hz/step]
088	Custom Paper 088	ENG	[400 to 1 200 / 500 / 1Hz/step]
089	Custom Paper 089	ENG	[400 to 1 200 / 500 / 1Hz/step]
090	Custom Paper 090	ENG	[400 to 1 200 / 500 / 1Hz/step]
091	Custom Paper 091	ENG	[400 to 1 200 / 500 / 1Hz/step]
092	Custom Paper 092	ENG	[400 to 1 200 / 500 / 1Hz/step]
093	Custom Paper 093	ENG	[400 to 1 200 / 500 / 1Hz/step]
094	Custom Paper 094	ENG	[400 to 1 200 / 500 / 1Hz/step]
095	Custom Paper 095	ENG	[400 to 1 200 / 500 / 1Hz/step]

096	Custom Paper 096	ENG	[400 to 1200 / 500 / 1Hz/step]
097	Custom Paper 097	ENG	[400 to 1200 / 500 / 1Hz/step]
098	Custom Paper 098	ENG	[400 to 1200 / 500 / 1Hz/step]
099	Custom Paper 099	ENG	[400 to 1200 / 500 / 1Hz/step]
100	Custom Paper 100	ENG	[400 to 1200 / 500 / 1Hz/step]

2856	[PTR AC:Duty Cycle] *D137/D138 only		
	Sets PTR AC Output Duty Cycle for executing Concave-Convex Transfer Mode for Custom Paper.		
001	Custom Paper 001	ENG	[5 to 50 / 12 / 1%/step]
002	Custom Paper 002	ENG	[5 to 50 / 12 / 1%/step]
003	Custom Paper 003	ENG	[5 to 50 / 12 / 1%/step]
004	Custom Paper 004	ENG	[5 to 50 / 12 / 1%/step]
005	Custom Paper 005	ENG	[5 to 50 / 12 / 1%/step]
006	Custom Paper 006	ENG	[5 to 50 / 12 / 1%/step]
007	Custom Paper 007	ENG	[5 to 50 / 12 / 1%/step]
008	Custom Paper 008	ENG	[5 to 50 / 12 / 1%/step]
009	Custom Paper 009	ENG	[5 to 50 / 12 / 1%/step]
010	Custom Paper 010	ENG	[5 to 50 / 12 / 1%/step]
011	Custom Paper 011	ENG	[5 to 50 / 12 / 1%/step]
012	Custom Paper 012	ENG	[5 to 50 / 12 / 1%/step]
013	Custom Paper 013	ENG	[5 to 50 / 12 / 1%/step]
014	Custom Paper 014	ENG	[5 to 50 / 12 / 1%/step]
015	Custom Paper 015	ENG	[5 to 50 / 12 / 1%/step]
016	Custom Paper 016	ENG	[5 to 50 / 12 / 1%/step]
017	Custom Paper 017	ENG	[5 to 50 / 12 / 1%/step]

018	Custom Paper 018	ENG	[5 to 50 / 12 / 1%/step]
019	Custom Paper 019	ENG	[5 to 50 / 12 / 1%/step]
020	Custom Paper 020	ENG	[5 to 50 / 12 / 1%/step]
021	Custom Paper 021	ENG	[5 to 50 / 12 / 1%/step]
022	Custom Paper 022	ENG	[5 to 50 / 12 / 1%/step]
023	Custom Paper 023	ENG	[5 to 50 / 12 / 1%/step]
024	Custom Paper 024	ENG	[5 to 50 / 12 / 1%/step]
025	Custom Paper 025	ENG	[5 to 50 / 12 / 1%/step]
026	Custom Paper 026	ENG	[5 to 50 / 12 / 1%/step]
027	Custom Paper 027	ENG	[5 to 50 / 12 / 1%/step]
028	Custom Paper 028	ENG	[5 to 50 / 12 / 1%/step]
029	Custom Paper 029	ENG	[5 to 50 / 12 / 1%/step]
030	Custom Paper 030	ENG	[5 to 50 / 12 / 1%/step]
031	Custom Paper 031	ENG	[5 to 50 / 12 / 1%/step]
032	Custom Paper 032	ENG	[5 to 50 / 12 / 1%/step]
033	Custom Paper 033	ENG	[5 to 50 / 12 / 1%/step]
034	Custom Paper 034	ENG	[5 to 50 / 12 / 1%/step]
035	Custom Paper 035	ENG	[5 to 50 / 12 / 1%/step]
036	Custom Paper 036	ENG	[5 to 50 / 12 / 1%/step]
037	Custom Paper 037	ENG	[5 to 50 / 12 / 1%/step]
038	Custom Paper 038	ENG	[5 to 50 / 12 / 1%/step]
039	Custom Paper 039	ENG	[5 to 50 / 12 / 1%/step]
040	Custom Paper 040	ENG	[5 to 50 / 12 / 1%/step]
041	Custom Paper 041	ENG	[5 to 50 / 12 / 1%/step]
042	Custom Paper 042	ENG	[5 to 50 / 12 / 1%/step]
043	Custom Paper 043	ENG	[5 to 50 / 12 / 1%/step]

044	Custom Paper 044	ENG	[5 to 50 / 12 / 1%/step]
045	Custom Paper 045	ENG	[5 to 50 / 12 / 1%/step]
046	Custom Paper 046	ENG	[5 to 50 / 12 / 1%/step]
047	Custom Paper 047	ENG	[5 to 50 / 12 / 1%/step]
048	Custom Paper 048	ENG	[5 to 50 / 12 / 1%/step]
049	Custom Paper 049	ENG	[5 to 50 / 12 / 1%/step]
050	Custom Paper 050	ENG	[5 to 50 / 12 / 1%/step]
051	Custom Paper 051	ENG	[5 to 50 / 12 / 1%/step]
052	Custom Paper 052	ENG	[5 to 50 / 12 / 1%/step]
053	Custom Paper 053	ENG	[5 to 50 / 12 / 1%/step]
054	Custom Paper 054	ENG	[5 to 50 / 12 / 1%/step]
055	Custom Paper 055	ENG	[5 to 50 / 12 / 1%/step]
056	Custom Paper 056	ENG	[5 to 50 / 12 / 1%/step]
057	Custom Paper 057	ENG	[5 to 50 / 12 / 1%/step]
058	Custom Paper 058	ENG	[5 to 50 / 12 / 1%/step]
059	Custom Paper 059	ENG	[5 to 50 / 12 / 1%/step]
060	Custom Paper 060	ENG	[5 to 50 / 12 / 1%/step]
061	Custom Paper 061	ENG	[5 to 50 / 12 / 1%/step]
062	Custom Paper 062	ENG	[5 to 50 / 12 / 1%/step]
063	Custom Paper 063	ENG	[5 to 50 / 12 / 1%/step]
064	Custom Paper 064	ENG	[5 to 50 / 12 / 1%/step]
065	Custom Paper 065	ENG	[5 to 50 / 12 / 1%/step]
066	Custom Paper 066	ENG	[5 to 50 / 12 / 1%/step]
067	Custom Paper 067	ENG	[5 to 50 / 12 / 1%/step]
068	Custom Paper 068	ENG	[5 to 50 / 12 / 1%/step]
069	Custom Paper 069	ENG	[5 to 50 / 12 / 1%/step]

070	Custom Paper 070	ENG	[5 to 50 / 12 / 1%/step]
071	Custom Paper 071	ENG	[5 to 50 / 12 / 1%/step]
072	Custom Paper 072	ENG	[5 to 50 / 12 / 1%/step]
073	Custom Paper 073	ENG	[5 to 50 / 12 / 1%/step]
074	Custom Paper 074	ENG	[5 to 50 / 12 / 1%/step]
075	Custom Paper 075	ENG	[5 to 50 / 12 / 1%/step]
076	Custom Paper 076	ENG	[5 to 50 / 12 / 1%/step]
077	Custom Paper 077	ENG	[5 to 50 / 12 / 1%/step]
078	Custom Paper 078	ENG	[5 to 50 / 12 / 1%/step]
079	Custom Paper 079	ENG	[5 to 50 / 12 / 1%/step]
080	Custom Paper 080	ENG	[5 to 50 / 12 / 1%/step]
081	Custom Paper 081	ENG	[5 to 50 / 12 / 1%/step]
082	Custom Paper 082	ENG	[5 to 50 / 12 / 1%/step]
083	Custom Paper 083	ENG	[5 to 50 / 12 / 1%/step]
084	Custom Paper 084	ENG	[5 to 50 / 12 / 1%/step]
085	Custom Paper 085	ENG	[5 to 50 / 12 / 1%/step]
086	Custom Paper 086	ENG	[5 to 50 / 12 / 1%/step]
087	Custom Paper 087	ENG	[5 to 50 / 12 / 1%/step]
088	Custom Paper 088	ENG	[5 to 50 / 12 / 1%/step]
089	Custom Paper 089	ENG	[5 to 50 / 12 / 1%/step]
090	Custom Paper 090	ENG	[5 to 50 / 12 / 1%/step]
091	Custom Paper 091	ENG	[5 to 50 / 12 / 1%/step]
092	Custom Paper 092	ENG	[5 to 50 / 12 / 1%/step]
093	Custom Paper 093	ENG	[5 to 50 / 12 / 1%/step]
094	Custom Paper 094	ENG	[5 to 50 / 12 / 1%/step]
095	Custom Paper 095	ENG	[5 to 50 / 12 / 1%/step]

096	Custom Paper 096	ENG	[5 to 50 / 12 / 1%/step]
097	Custom Paper 097	ENG	[5 to 50 / 12 / 1%/step]
098	Custom Paper 098	ENG	[5 to 50 / 12 / 1%/step]
099	Custom Paper 099	ENG	[5 to 50 / 12 / 1%/step]
100	Custom Paper 100	ENG	[5 to 50 / 12 / 1%/step]

2857	[PTR AC:SepAC:Side1] *D137/D138 only		
	Sets Separation AC Output Standard Value K for Side 1 for Custom Paper when executing Concave-Convex Transfer Mode.		
001	Custom Paper 001	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
002	Custom Paper 002	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
003	Custom Paper 003	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
004	Custom Paper 004	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
005	Custom Paper 005	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
006	Custom Paper 006	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
007	Custom Paper 007	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
008	Custom Paper 008	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
009	Custom Paper 009	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
010	Custom Paper 010	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
011	Custom Paper 011	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
012	Custom Paper 012	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
013	Custom Paper 013	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
014	Custom Paper 014	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
015	Custom Paper 015	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
016	Custom Paper 016	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
017	Custom Paper 017	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]

018	Custom Paper 018	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
019	Custom Paper 019	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
020	Custom Paper 020	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
021	Custom Paper 021	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
022	Custom Paper 022	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
023	Custom Paper 023	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
024	Custom Paper 024	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
025	Custom Paper 025	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
026	Custom Paper 026	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
027	Custom Paper 027	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
028	Custom Paper 028	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
029	Custom Paper 029	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
030	Custom Paper 030	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
031	Custom Paper 031	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
032	Custom Paper 032	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
033	Custom Paper 033	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
034	Custom Paper 034	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
035	Custom Paper 035	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
036	Custom Paper 036	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
037	Custom Paper 037	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
038	Custom Paper 038	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
039	Custom Paper 039	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
040	Custom Paper 040	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
041	Custom Paper 041	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
042	Custom Paper 042	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
043	Custom Paper 043	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]

044	Custom Paper 044	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
045	Custom Paper 045	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
046	Custom Paper 046	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
047	Custom Paper 047	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
048	Custom Paper 048	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
049	Custom Paper 049	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
050	Custom Paper 050	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
051	Custom Paper 051	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
052	Custom Paper 052	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
053	Custom Paper 053	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
054	Custom Paper 054	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
055	Custom Paper 055	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
056	Custom Paper 056	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
057	Custom Paper 057	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
058	Custom Paper 058	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
059	Custom Paper 059	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
060	Custom Paper 060	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
061	Custom Paper 061	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
062	Custom Paper 062	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
063	Custom Paper 063	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
064	Custom Paper 064	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
065	Custom Paper 065	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
066	Custom Paper 066	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
067	Custom Paper 067	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
068	Custom Paper 068	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
069	Custom Paper 069	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]

070	Custom Paper 070	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
071	Custom Paper 071	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
072	Custom Paper 072	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
073	Custom Paper 073	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
074	Custom Paper 074	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
075	Custom Paper 075	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
076	Custom Paper 076	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
077	Custom Paper 077	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
078	Custom Paper 078	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
079	Custom Paper 079	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
080	Custom Paper 080	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
081	Custom Paper 081	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
082	Custom Paper 082	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
083	Custom Paper 083	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
084	Custom Paper 084	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
085	Custom Paper 085	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
086	Custom Paper 086	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
087	Custom Paper 087	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
088	Custom Paper 088	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
089	Custom Paper 089	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
090	Custom Paper 090	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
091	Custom Paper 091	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
092	Custom Paper 092	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
093	Custom Paper 093	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
094	Custom Paper 094	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
095	Custom Paper 095	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]

096	Custom Paper 096	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
097	Custom Paper 097	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
098	Custom Paper 098	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
099	Custom Paper 099	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
100	Custom Paper 100	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]

2858	[PTR AC:SepAC:Side2] *D137/D138 only		
	Sets Separation AC Output Standard Value K for Side 2 for Custom Paper when executing Concave-Convex Transfer Mode.		
001	Custom Paper 001	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
002	Custom Paper 002	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
003	Custom Paper 003	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
004	Custom Paper 004	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
005	Custom Paper 005	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
006	Custom Paper 006	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
007	Custom Paper 007	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
008	Custom Paper 008	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
009	Custom Paper 009	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
010	Custom Paper 010	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
011	Custom Paper 011	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
012	Custom Paper 012	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
013	Custom Paper 013	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
014	Custom Paper 014	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
015	Custom Paper 015	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
016	Custom Paper 016	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
017	Custom Paper 017	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]

018	Custom Paper 018	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
019	Custom Paper 019	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
020	Custom Paper 020	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
021	Custom Paper 021	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
022	Custom Paper 022	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
023	Custom Paper 023	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
024	Custom Paper 024	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
025	Custom Paper 025	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
026	Custom Paper 026	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
027	Custom Paper 027	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
028	Custom Paper 028	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
029	Custom Paper 029	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
030	Custom Paper 030	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
031	Custom Paper 031	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
032	Custom Paper 032	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
033	Custom Paper 033	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
034	Custom Paper 034	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
035	Custom Paper 035	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
036	Custom Paper 036	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
037	Custom Paper 037	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
038	Custom Paper 038	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
039	Custom Paper 039	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
040	Custom Paper 040	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
041	Custom Paper 041	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
042	Custom Paper 042	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
043	Custom Paper 043	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]

044	Custom Paper 044	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
045	Custom Paper 045	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
046	Custom Paper 046	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
047	Custom Paper 047	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
048	Custom Paper 048	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
049	Custom Paper 049	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
050	Custom Paper 050	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
051	Custom Paper 051	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
052	Custom Paper 052	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
053	Custom Paper 053	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
054	Custom Paper 054	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
055	Custom Paper 055	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
056	Custom Paper 056	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
057	Custom Paper 057	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
058	Custom Paper 058	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
059	Custom Paper 059	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
060	Custom Paper 060	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
061	Custom Paper 061	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
062	Custom Paper 062	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
063	Custom Paper 063	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
064	Custom Paper 064	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
065	Custom Paper 065	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
066	Custom Paper 066	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
067	Custom Paper 067	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
068	Custom Paper 068	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
069	Custom Paper 069	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]

070	Custom Paper 070	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
071	Custom Paper 071	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
072	Custom Paper 072	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
073	Custom Paper 073	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
074	Custom Paper 074	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
075	Custom Paper 075	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
076	Custom Paper 076	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
077	Custom Paper 077	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
078	Custom Paper 078	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
079	Custom Paper 079	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
080	Custom Paper 080	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
081	Custom Paper 081	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
082	Custom Paper 082	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
083	Custom Paper 083	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
084	Custom Paper 084	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
085	Custom Paper 085	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
086	Custom Paper 086	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
087	Custom Paper 087	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
088	Custom Paper 088	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
089	Custom Paper 089	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
090	Custom Paper 090	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
091	Custom Paper 091	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
092	Custom Paper 092	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
093	Custom Paper 093	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
094	Custom Paper 094	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]
095	Custom Paper 095	ENG	[0.0 to 12.0 / 0.0 / 0.1 kV/step]

096	Custom Paper 096	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
097	Custom Paper 097	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
098	Custom Paper 098	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
099	Custom Paper 099	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]
100	Custom Paper 100	ENG	[0.0 to 12.0 / 0.0 / 0.1kV/step]

2904	[Prevent Blade Bending]		
001	Pattern Create Interval	ENG	[0 to 200 / 0 / 1page/step] 0:OFF
	Pattern Create Interval for Prevent Blade Bending 0: OFF Setting		
002	Pattern Light Intensity	ENG	[0 to 15 / 5 / 1/step] Duty 0:White 15:Black(FULL)
	Settings for Writing Light Intensity for Prevent Blade Bending Duty 0: White, 15: Black (FULL)		
003	Op Pg Count Display	*ENG	[0 to 200 / 0 / 1page/step]
	Operation Page Counter Display for Prevent Blade Bending		
004	Set Operation Temp	ENG	[0 to 50 / 40 / 1deg/step]
	Operation Temperature Threshold Value for Prevent Blade Bending		

2905	[Non-stop Used Tnr Botl Replace]		
001	Savings Time Threshold Value	ENG	[0 to 999 / 300 / 1sec/step]
	Settings for Upper Limit for Savings for Non-stop Used Toner Bottle Replace		
002	Discharge Time Threshold Value	ENG	[0 to 999 / 180 / 1sec/step]
	Settings for Upper Limit for Discharge Completion Time for Non-stop Used Toner Bottle Replace		
003	Savings Time Count	*ENG	[0 to 999 / 0 / 1sec/step]
	Settings for Savings Counter for Non-stop Used Toner Bottle Replace		

004	Discharge Time Count	*ENG	[0 to 999 / 0 / 1sec/step]
	Settings for Discharge Counter for Non-stop Used Toner Bottle Replace		

2907	[ACS Setting (FC to Bk)]		
001	Continuous Bk Pages	ENG	[0 to 10 / 5 / 1 sheet/step]
	Sets Continuous Bk Pages Threshold Value when switching ACS. ACS Switching: Switches FC Mode Printing to BW Mode Switching when Bk Single Color Image continues during printing in FC Mode.		

2908	[GainAdj:FeedM1]		
001	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
002	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
003	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
004	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
005	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
006	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
007	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
008	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
009	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
010	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
011	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

012	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
013	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
014	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
015	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
016	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
017	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
018	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
019	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
020	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
021	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
022	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
023	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
024	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
025	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
026	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
027	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

028	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
029	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
030	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
031	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
032	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
033	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
034	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
035	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
036	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
037	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
038	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
039	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
040	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
041	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
042	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
043	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

044	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
045	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
046	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
047	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
048	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
049	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
050	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
051	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
052	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
053	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
054	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
055	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
056	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
057	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
058	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
059	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

060	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
061	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
062	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
063	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
064	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
065	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
066	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
067	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
068	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
069	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
070	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
071	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
072	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
073	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
074	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
075	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

076	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
077	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
078	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
079	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
080	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
081	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
082	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
083	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
084	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
085	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
086	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
087	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
088	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
089	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
090	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
091	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

092	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
093	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
094	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
095	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
096	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
097	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
098	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
099	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
100	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
101	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
102	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
103	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
104	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
105	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
106	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
107	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

108	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
109	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
110	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
111	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
112	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
113	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
114	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
115	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
116	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
117	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
118	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
119	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
120	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
121	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
122	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
123	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

124	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
125	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
126	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
127	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
128	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
129	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
130	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
131	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
132	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
133	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
134	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
135	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
136	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
137	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
138	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
139	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

140	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
141	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
142	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
143	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
144	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
145	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
146	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
147	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
148	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
149	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
150	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
151	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
152	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
153	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
154	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
155	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

156	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
157	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
158	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
159	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
160	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
161	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
162	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
163	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
164	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
165	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
166	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
167	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
168	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
169	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
170	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
171	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

172	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
173	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
174	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
175	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
176	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
177	Speed Detective Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
178	Position Loop Gain	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
179	Proportional Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
180	Integral Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
181	Derivative Gain:PID	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
182	Derivative Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
183	Proportional Gain:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
184	Offset:FF	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
185	Numerator Coefficient:LPF:B0	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
186	Denominator Coefficient:LPF:A1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
187	Denominator Coefficient:LPF:A2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

188	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
189	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
190	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
191	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
192	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
193	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
194	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
195	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
196	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
197	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
198	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
199	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
200	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
201	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
202	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
203	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

204	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
205	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
206	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
207	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
208	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
209	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
210	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
211	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
212	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
213	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
214	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
215	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
216	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
217	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
218	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
219	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

220	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
221	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
222	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
223	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
224	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
225	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
226	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
227	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
228	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
229	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
230	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
231	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
232	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
233	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
234	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
235	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

236	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
237	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
238	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
239	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
240	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
241	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
244	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
245	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
246	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
247	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
248	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
249	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
250	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
251	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
252	Acceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
253	Deceleration 1	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

254	Acceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]
255	Deceleration2	ENG	[0.00 to 200.00 / 100.00 / 0.01%/step]

2912	[Encoder Sn:Adj Light]		
002	Light Amt Adj:Pass/Fail	*ENG	[0 to 9 / 0 / 1/step]
	Displays the result if ITB FB Sensor Light Amount Adjustment passes or fails (Pass/Fail Judgment Result).		
	E Result Code		
	0	Unfinished	
	1	Successful	
	2	Interrupted	
	7	Only Main Sensor Failed	
	8	Only Sub Sensor Failed	
	9	Both Main and Sub Sensors Failed When E Fails (Result)	
2912	[Encoder Sn:Adj Light]		
003	Vref_Dis:Main Setting	*ENG	[0.00 to 2.45 / 0.00 / 0.01V/step]
	This is the item regarding Display/Setting for Light Setting value for Main Sensor of ITB FB Sensor. <Regarding Saving> Saves set PWM Value after executing Light Amount Adjustment for E ITB FB Sensor. Data of PWM Value is given in hexadecimal. <Regarding Display> PWM Value (hexadecimal) is sent from ETDCU and stored.		
004	Vref_Dis:Sub Setting	*ENG	[0.00 to 2.45 / 0.00 / 0.01V/step]
	This is the item regarding Display/Setting for Light Setting value for Sub Sensor of ITB FB Sensor. <Regarding Saving> Saves set PWM Value (Sent from TMB as Command 0x1F) after executing Light Amount Adjustment for E ITB FB Sensor. Data of PWM Value is given in hexadecimal. <Regarding Display> From ETMB		
2912	[Encoder Sn:Adj Light]		

005	Analog Out:Main:After F Adj	*ENG	[0.00 to 5.00 / 0.00 / 0.01V/step]
	Displays the result of Analog Output of Main Sensor when executing ITB FB Sensor Light Amount Adjustment. Display Value is ITB FB Sensor Analog Output Voltage. The conversion formula between ITB FB Sensor Analog Output Voltage and Display Value will be shown separately.		
006	Analog Out:Sub:After F Adj	*ENG	[0.00 to 5.00 / 0.00 / 0.01V/step]
	Displays the result of Analog Output of Sub Sensor when executing ITB FB Sensor Light Amount Adjustment. Display Value is ITB FB Sensor Analog Output Voltage. The conversion formula between ITB FB Sensor Analog Output Voltage and Display Value will be shown separately.		

2920	[DriverCtrlON/OFF]		
001	ScaleFB 0:OFF 1:ON	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Selecting ON/OFF for Scale FB		
002	DrivenFB 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Selecting ON/OFF for Driven FB		
003	DrivenFF 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Selecting ON/OFF for Driven FF Correction Control		
004	Dancing 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Selecting ON/OFF for Dancing Control		
005	BkDrumFF 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Selecting ON/OFF for Bk Drum Control		
006	CDrumFF 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Selecting ON/OFF for C Drum Control		

007	MDrumFF 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Selecting ON/OFF for M Drum Control		
008	YDrumFF 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Selecting ON/OFF for Y Drum Control		
009	BPF 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Selecting ON/OFF for BPF Control		

2921	[DrivenCtrlCondition]		
001	ScaleFB 0:OFF 1:ON	*ENG	[0 or 1 / 0 / 1/step] 0:OFF 1:ON
	Display for Control Condition of Scale FB		
002	DrivenFB 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Display for Control Condition of Driven FB		
003	DrivenFF 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Display for Control Condition of Driven FF Correction Control		
004	Dancing 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Display for Control Condition of Dancing Control		
005	BkDrumFF 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Display for Control Condition of Bk Drum Control		

006	CDrumFF 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Display for Control Condition of C Drum Control		
007	MDrumFF 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Display for Control Condition of M Drum Control		
008	YDrumFF 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Display for Control Condition of Y Drum Control		
009	BPF 0:OFF 1:ON	*ENG	[0 or 1 / 1 / 1/step] 0:OFF 1:ON
	Selecting ON/OFF for BPF Control		

2922	[CtlErrorCount]		
001	ScaleFB_Error Count	*ENG	[0 to 1000 / 0 / 1/step]
	Total of Scale FB Error Count		
002	DrivenFB_Error_Count	*ENG	[0 to 1000 / 0 / 1/step]
	Total of Driven FB Error Count		
003	DrivenFF_Error_Count	*ENG	[0 to 1000 / 0 / 1/step]
	Total of Driven FF Correction Control Error Count		
004	Dancing_Error_Count	*ENG	[0 to 1000 / 0 / 1/step]
	Total of Dancing Control Error Count		
005	Bk_DrumFF_Error_Count	*ENG	[0 to 1000 / 0 / 1/step]
	Total of Bk Drum Control Error Count		
006	C_DrumFF_Error_Count	*ENG	[0 to 1000 / 0 / 1/step]
	Total of C Drum Control Error Count		

007	M_DrumFF_Error_Count	*ENG	[0 to 1000 / 0 / 1/step]
	Total of M Drum Control Error Count		
008	Y_DrumFF_Error_Count	*ENG	[0 to 1000 / 0 / 1/step]
	Total of Y Drum Control Error Count		

2923	[ErrorCountClear]		
001	ScaleFBCtl	*ENG	[0 or 1 / 0 / 1/step]
	Clear Execution Command for Scale FB Error Count		
002	DrivenFBCtl	*ENG	[0 or 1 / 0 / 1/step]
	Clear Execution Command for Driven FB Error Count		
003	DrivenFFCtl	*ENG	[0 or 1 / 0 / 1/step]
	Clear Execution Command for Driven FF Correction Control Error Count		
004	DancingCtl	ENG	[0 or 1 / 0 / 1/step]
	Clear Execution Command for Dancing Control Error Count		
005	BkDrumFFCtl	ENG	[0 or 1 / 0 / 1/step]
	Clear Execution Command for Bk Drum Control Error Count		
006	CDrumFFCtl	ENG	[0 or 1 / 0 / 1/step]
	Clear Execution Command for C Drum Control Error Count		
007	MDrumFFCtl	ENG	[0 or 1 / 0 / 1/step]
	Clear Execution Command for M Drum Control Error Count		
008	YDrumFFCtl	ENG	[0 or 1 / 0 / 1/step]
	Clear Execution Command for Y Drum Control Error Count		

2924	[DancingCtrl]		
001	Belt:Position	*ENG	[0 to 65535 / 0 / 1/step]
	Encoder Pulse Total Count Value for Dancing Control		

002	1 st :I	*ENG	[-2147483648 to 2147483647 / 0 / 1/step]
	Dancing Control Profile 1		
003	1 st :Q	*ENG	[-2147483648 to 2147483647 / 0 / 1/step]
	Dancing Control Profile 2		
004	Detection Mode Forced	ENG	[0 or 1 / 0 / 1/step]
	Dancing Control Forced Execution		
005	Detection Mode Auto	*ENG	[0 or 1 / 0 / 1/step]
	Auto Execution SP for Dancing Control Belt Thickness Detection Mode		
006	Temperature	ENG	[0.0 to 99.9 / 0.0 / 0.1 deg/step]
	Auto Execution Previous Temperature for Dancing Control Belt Thickness Detection Mode		
007	Abs Humidity	ENG	[0.0 to 99.9 / 0.0 / 0.1 g/m3]
	Auto Execution Previous Humidity for Dancing Control Belt Thickness Detection Mode		
008	Interval :Set	ENG	[0 to 5000 / 0 / 1 page]
	Auto Execution Judgment Page Threshold for Dancing Control Belt Thickness Detection Mode		
009	Temperature Range	ENG	[0.0 to 99.9 / 0.0 / 0.1 deg/step]
	Auto Execution Judgment Temperature Threshold for Dancing Control Belt Thickness Detection Mode		
010	Absolute Humidity Range	ENG	[0.0 to 99.9 / 0.0 / 0.1 g/m3]
	Auto Execution Judgment Humidity Threshold for Dancing Control Belt Thickness Detection Mode		
011	Count	ENG	[0 to 9999 / 0 / 1 page]
	Page Count Value from the previous execution for Auto Execution for Dancing Control Belt Thickness Detection Mode		
012	Execution Result	*ENG	[0 or 1 / 0 / 1/step]
	Display of Execution Result for Dancing Control Belt Thickness Detection Mode		

013	2nd:I	ENG	[-2147483648 to 2147483647 / 0 / 1/step]
	Dancing Control Profile 1		
014	2nd:Q	ENG	[-2147483648 to 2147483647 / 0 / 1/step]
	Dancing Control Profile 2		
015	3rd:I	ENG	[-2147483648 to 2147483647 / 0 / 1/step]
	Dancing Control Profile 1		
016	3rd:Q	ENG	[-2147483648 to 2147483647 / 0 / 1/step]
	Dancing Control Profile 2		

2926	[Extra Operation]		
002	Count	ENG	[0 to 1000 / 0 / 1/step]
	Count Value of Extra Drive Operation Specifications		
003	Threshold	*ENG	[0 to 1000 / 0 / 1/step]
	Threshold of Extra Drive Operation Specifications		
004	Extra Drive Time	ENG	[0 to 65535 / 0 / 1msec/step]
	Extra Drive Operation Time for BK Mode for Extra Drive Operation Specifications		
005	Extra Drive Time	ENG	[0 to 65535 / 0 / 1msec/step]
	Extra Drive Operation Time for FC Mode for Extra Drive Operation Specifications		

2927	[DrivenRollerCtrl]		
001	DrivenRoller:Position	*ENG	[0 to 65535 / 0 / 1/step]
	Encoder Total Count Value for Driven FF Correction Control Profile		
002	1 st :I	*ENG	[-2147483648 to 2147483647 / 0 / 1/step]
	Amplitude Value for Driven FF Correction Control Profile		

003	1 st :Q	*ENG	[-2147483648 to 2147483647 / 0 / 1/step]
	Phase for Driven FF Correction Control Profile		

2928	[DrumMotorCtrl]		
001	Bk_DrumMotorCount	*ENG	[0 to 4294967295 / 0 / 1/step]
	Encoder Total Count Value for Bk Drum Motor Control Profile		
002	Bk_DrumMotorAmplitude	*ENG	[0 to 65535 / 0 / 1/step]
	Amplitude Value for Bk Drum Motor Control Profile		
003	Bk_DrumMotorPhase	*ENG	[0 to 359 / 0 / 1/step]
	Phase for Bk Drum Motor Control Profile		
004	C_DrumMotorCount	*ENG	[0 to 4294967295 / 0 / 1/step]
	Encoder Total Count Value for C Drum Motor Control Profile		
005	C_DrumMotorAmplitude	*ENG	[0 to 65535 / 0 / 1/step]
	Amplitude Value for C Drum Motor Control Profile		
006	C_DrumMotorPhase	*ENG	[0 to 359 / 0 / 1/step]
	Phase for C Drum Motor Control Profile		
007	M_DrumMotorCount	*ENG	[0 to 4294967295 / 0 / 1/step]
	Encoder Total Count Value for M Drum Motor Control Profile		
008	M_DrumMotorAmplitude	*ENG	[0 to 65535 / 0 / 1/step]
	Amplitude Value for M Drum Motor Control Profile		
009	M_DrumMotorPhase	*ENG	[0 to 359 / 0 / 1/step]
	Phase for M Drum Motor Control Profile		
010	Y_DrumMotorCount	*ENG	[0 to 4294967295 / 0 / 1/step]
	Encoder Total Count Value for Y Drum Motor Control Profile		

011	Y_DrumMotorAmplitude	*ENG	[0 to 65535 / 0 / 1/step]
	Amplitude Value for Y Drum Motor Control Profile		
012	Y_DrumMotorPhase	*ENG	[0 to 359 / 0 / 1/step]
	Phase for Y Drum Motor Control Profile		

2929	[FirstPlanetaryCtrl]		
001	Bk_PlanetaryCount	*ENG	[0 to 4294967295 / 0 / 1/step]
	Encoder Total Count Value for Bk First Planetary Control Profile		
002	Bk_PlanetaryAmplitude	*ENG	[0 to 65535 / 0 / 1/step]
	Amplitude Value for Bk First Planetary Control Profile		
003	Bk_PlanetaryPhase	*ENG	[0 to 359 / 0 / 1/step]
	Phase for Bk First Planetary Control Profile		
004	C_PlanetaryCount	*ENG	[0 to 4294967295 / 0 / 1/step]
	Encoder Total Count Value for C First Planetary Control Profile		
005	C_PlanetaryAmplitude	*ENG	[0 to 65535 / 0 / 1/step]
	Amplitude Value for C First Planetary Control Profile		
006	C_PlanetaryPhase	*ENG	[0 to 359 / 0 / 1/step]
	Phase for C First Planetary Control Profile		
007	M_PlanetaryCount	*ENG	[0 to 4294967295 / 0 / 1/step]
	Encoder Total Count Value for M First Planetary Control Profile		
008	M_PlanetaryAmplitude	*ENG	[0 to 65535 / 0 / 1/step]
	Amplitude Value for M First Planetary Control Profile		
009	M_PlanetaryPhase	*ENG	[0 to 359 / 0 / 1/step]
	Phase for M First Planetary Control Profile		
010	Y_PlanetaryCount	*ENG	[0 to 4294967295 / 0 / 1/step]
	Encoder Total Count Value for Y First Planetary Control Profile		

011	Y_PlanetaryAmplitude	*ENG	[0 to 65535 / 0 / 1/step]
	Amplitude Value for Y First Planetary Control Profile		
012	Y_PlanetaryPhase	*ENG	[0 to 359 / 0 / 1/step]
	Phase for Y First Planetary Control Profile		

2930	[SecondPlanetaryCtrl]		
021	Bk_PlanetaryCount	*ENG	[0 to 4294967295 / 0 / 1/step]
	Encoder Total Count Value for Bk Second Planetary Control Profile		
022	Bk_PlanetaryAmplitude	*ENG	[0 to 65535 / 0 / 1/step]
	Amplitude Value for Bk Second Planetary Control Profile		
023	Bk_PlanetaryPhase	*ENG	[0 to 359 / 0 / 1/step]
	Phase for Bk Second Planetary Control Profile		
024	C_PlanetaryCount	*ENG	[0 to 4294967295 / 0 / 1/step]
	Encoder Total Count Value for C Second Planetary Control Profile		
025	C_PlanetaryAmplitude	*ENG	[0 to 65535 / 0 / 1/step]
	Amplitude Value for C Second Planetary Control Profile		
026	C_PlanetaryPhase	*ENG	[0 to 359 / 0 / 1/step]
	Phase for C Second Planetary Control Profile		
027	M_PlanetaryCount	*ENG	[0 to 4294967295 / 0 / 1/step]
	Encoder Total Count Value for M Second Planetary Control Profile		
028	M_PlanetaryAmplitude	*ENG	[0 to 65535 / 0 / 1/step]
	Amplitude Value for M Second Planetary Control Profile		
029	M_PlanetaryPhase	*ENG	[0 to 359 / 0 / 1/step]
	Phase for M Second Planetary Control Profile		
030	Y_PlanetaryCount	*ENG	[0 to 4294967295 / 0 / 1/step]
	Encoder Total Count Value for Y Second Planetary Control Profile		

031	Y_PlanetaryAmplitude	*ENG	[0 to 65535 / 0 / 1/step]
	Amplitude Value for Y Second Planetary Control Profile		
032	Y_PlanetaryPhase	*ENG	[0 to 359 / 0 / 1/step]
	Phase for Y Second Planetary Control Profile		

2931	[Image Create Mode]		
001	FC Mode Fixed: OFF/ON	*ENG	[0 or 1 / 0 / 1/step] 0:OFF, 1:ON
	Selects Printing Operation Mode even in BK Single Color Printing.		

2932	[DrivenFB_Error]		
001	MUSICFlag	*ENG	[0 or 1 / 0 / 1/step] 0: MUSIC Execution Request OFF 1: MUSIC Execution Request ON
	MUSIC Execution Request Flag attributed to ITB Driven FB Error		

2949	[Process Interval]		
001	Additional Time	*ENG	[0 to 10 / 0 / 1sec/step]
	Sets waiting time for Process Interval after imaging.		

2952	[Verso Main Mag set & Adj] *D137/D138 only		
	Verso: Main Scan Magnification Adjustment		
001	Custom Paper 001	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
002	Custom Paper 002	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
003	Custom Paper 003	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
004	Custom Paper 004	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

005	Custom Paper 005	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
006	Custom Paper 006	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
007	Custom Paper 007	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
008	Custom Paper 008	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
009	Custom Paper 009	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
010	Custom Paper 010	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
011	Custom Paper 011	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
012	Custom Paper 012	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
013	Custom Paper 013	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
014	Custom Paper 014	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
015	Custom Paper 015	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
016	Custom Paper 016	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
017	Custom Paper 017	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
018	Custom Paper 018	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
019	Custom Paper 019	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
020	Custom Paper 020	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

021	Custom Paper 021	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
022	Custom Paper 022	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
023	Custom Paper 023	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
024	Custom Paper 024	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
025	Custom Paper 025	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
026	Custom Paper 026	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
027	Custom Paper 027	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
028	Custom Paper 028	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
029	Custom Paper 029	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
030	Custom Paper 030	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
031	Custom Paper 031	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
032	Custom Paper 032	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
033	Custom Paper 033	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
034	Custom Paper 034	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
035	Custom Paper 035	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
036	Custom Paper 036	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

037	Custom Paper 037	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
038	Custom Paper 038	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
039	Custom Paper 039	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
040	Custom Paper 040	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
041	Custom Paper 041	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
042	Custom Paper 042	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
043	Custom Paper 043	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
044	Custom Paper 044	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
045	Custom Paper 045	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
046	Custom Paper 046	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
047	Custom Paper 047	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
048	Custom Paper 048	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
049	Custom Paper 049	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
050	Custom Paper 050	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
051	Custom Paper 051	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
052	Custom Paper 052	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

053	Custom Paper 053	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
054	Custom Paper 054	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
055	Custom Paper 055	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
056	Custom Paper 056	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
057	Custom Paper 057	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
058	Custom Paper 058	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
059	Custom Paper 059	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
060	Custom Paper 060	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
061	Custom Paper 061	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
062	Custom Paper 062	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
063	Custom Paper 063	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
064	Custom Paper 064	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
065	Custom Paper 065	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
066	Custom Paper 066	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
067	Custom Paper 067	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
068	Custom Paper 068	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

069	Custom Paper 069	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
070	Custom Paper 070	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
071	Custom Paper 071	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
072	Custom Paper 072	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
073	Custom Paper 073	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
074	Custom Paper 074	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
075	Custom Paper 075	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
076	Custom Paper 076	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
077	Custom Paper 077	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
078	Custom Paper 078	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
079	Custom Paper 079	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
080	Custom Paper 080	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
081	Custom Paper 081	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
082	Custom Paper 082	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
083	Custom Paper 083	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
084	Custom Paper 084	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

085	Custom Paper 085	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
086	Custom Paper 086	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
087	Custom Paper 087	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
088	Custom Paper 088	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
089	Custom Paper 089	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
090	Custom Paper 090	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
091	Custom Paper 091	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
092	Custom Paper 092	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
093	Custom Paper 093	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
094	Custom Paper 094	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
095	Custom Paper 095	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
096	Custom Paper 096	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
097	Custom Paper 097	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
098	Custom Paper 098	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
099	Custom Paper 099	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
100	Custom Paper 100	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

2953	[Verso Sub Mag set & Adj] *D137/D138 only		
	Verso: Sub Scan Magnification Adjustment		
001	Custom Paper 001	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
002	Custom Paper 002	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
003	Custom Paper 003	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
004	Custom Paper 004	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
005	Custom Paper 005	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
006	Custom Paper 006	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
007	Custom Paper 007	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
008	Custom Paper 008	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
009	Custom Paper 009	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
010	Custom Paper 010	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
011	Custom Paper 011	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
012	Custom Paper 012	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
013	Custom Paper 013	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
014	Custom Paper 014	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
015	Custom Paper 015	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

016	Custom Paper 016	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
017	Custom Paper 017	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
018	Custom Paper 018	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
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024	Custom Paper 024	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
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026	Custom Paper 026	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
027	Custom Paper 027	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
028	Custom Paper 028	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
029	Custom Paper 029	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
030	Custom Paper 030	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
031	Custom Paper 031	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

032	Custom Paper 032	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
033	Custom Paper 033	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
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042	Custom Paper 042	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
043	Custom Paper 043	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
044	Custom Paper 044	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
045	Custom Paper 045	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
046	Custom Paper 046	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
047	Custom Paper 047	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

048	Custom Paper 048	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
049	Custom Paper 049	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
050	Custom Paper 050	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
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057	Custom Paper 057	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
058	Custom Paper 058	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
059	Custom Paper 059	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
060	Custom Paper 060	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
061	Custom Paper 061	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
062	Custom Paper 062	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
063	Custom Paper 063	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

064	Custom Paper 064	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
065	Custom Paper 065	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
066	Custom Paper 066	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
067	Custom Paper 067	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
068	Custom Paper 068	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
069	Custom Paper 069	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
070	Custom Paper 070	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
071	Custom Paper 071	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
072	Custom Paper 072	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
073	Custom Paper 073	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
074	Custom Paper 074	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
075	Custom Paper 075	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
076	Custom Paper 076	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
077	Custom Paper 077	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
078	Custom Paper 078	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
079	Custom Paper 079	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

080	Custom Paper 080	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
081	Custom Paper 081	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
082	Custom Paper 082	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
083	Custom Paper 083	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
084	Custom Paper 084	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
085	Custom Paper 085	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
086	Custom Paper 086	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
087	Custom Paper 087	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
088	Custom Paper 088	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
089	Custom Paper 089	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
090	Custom Paper 090	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
091	Custom Paper 091	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
092	Custom Paper 092	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
093	Custom Paper 093	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
094	Custom Paper 094	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
095	Custom Paper 095	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

096	Custom Paper 096	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
097	Custom Paper 097	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
098	Custom Paper 098	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
099	Custom Paper 099	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]
100	Custom Paper 100	ENG	[-0.500 to 0.000 / 0.000 / 0.025%/step]

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