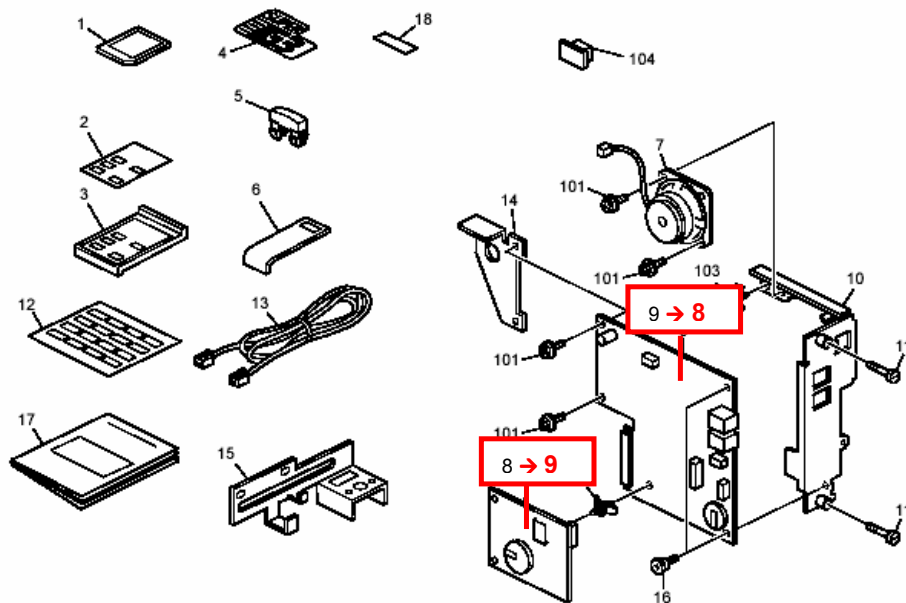


Model: PR-C1 (Fax Option)		Date: 19-Jun-07	No.: MD010001
Modified Article: Parts Catalog Correction		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety ()		

Please correct your parts catalog as follows.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
D3455080	-	PCB : MBU : Ass'y	1	-	2	8→9	
B8685172	-	PCB : GWFCU3 : NA	1	-	2	9→8	
B8685174	-	PCB : GWFCU3 : EU	1	-	2	9→8	

1.Fax Option (D345)



Model: PR-C1		Date: 27-Aug-07	No.: MD010002
Modified Article: Pressure roller		Prepared by: Y.Murata	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☒ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety		

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B3902821	D0102821	FRICTION PAD:ADHESION	1	X/O	23	17	1
D0102821	D0102831	FRICTION PAD:ADHESION	1	X/O	23	17	2

Change 1: A rib has been added to the friction pad holder.

Reason 1: To improve the reliability.

Change 2: The material of the pad has been changed.

Reason 2: To improve the reliability.

Reissued: 5-Sep-08

Model: PR-C1	Date: 27-Aug-07	No.: MD010003a
--------------	-----------------	----------------

MB Reissue

The Items in *italics* were added.

Modified Article: Pressure roller		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☐ Vendor change ☐ Other		
	☐ To facilitate assembly ☒ To improve reliability ☐ To meet standards		
	☐ Part standardization ☐ Product Safety		

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
D0104071	D0104081	PRESSURE ROLLER:DIA30	1	X/O	41	22	
<i>D0104001</i>	<i>D0104011</i>	<i>Fusing Unit – 115V</i>	1	X/O	41	*	
<i>D0104002</i>	<i>D0104012</i>	<i>Fusing Unit – 230V</i>	1	X/O	41	*	

Change: A small modification has been made to the pressure roller.

Reason: To improve the reliability.

Model: PR-C1		Date: 29-Feb-08	No.: MD010004
Modified Article: Exit Tray		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety		

Incorrect part number	Correct part number	Description	Q'ty	Int	Page	Index	Note
D0101284	D0101356	Exit Tray - NA	1	-	7	1	
	D0101357	Tray: Exit: EU	1	-	7	1	

Change/ Reason: Part number correction. P/N D0101356 is used for NA, Asia and China.

Model: PR-C1		Date: 29-Feb-08	No.: MD010005
Modified Article: RAM		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety		

Incorrect part number	Correct part number	Correct Description	Q'ty	Int	Page	Index	Note
14075229	14075299	RAM:FM1608-120-PG	1	-	57	109	

Change/ Reason: Part number and Description correction.

Model: PR-C1		Date: 04-Mar-08	No.: MD010006
Modified Article: Shutter:Photointerruptor		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety		

Incorrect part number	Correct part number	Description	Q'ty	Int	Page	Index	Note
A2672849	D0102849	Shutter – Photointerruptor	1	-	55	10	

Change/ Reason: Part number correction

Model: PR-C1 (Fax option type 2500 – D345)		Date: 04-Mar-08	No.: MD010007
Modified Article: Decal:Fax:NA:Option		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety		

Incorrect part number	Correct part number	Description	Q'ty	Int	Page	Index	Note
B2671476	D3451476	Decal:Fax:NA:Option	1	-	3	12	Parts Catalog for Fax Option

Change/ Reason: Part number correction

Model: PR-C1		Date: 12-Mar-08	No.: MD010008
Modified Article: BICU Board		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety		

Incorrect part number	Correct part number	Correct Description	Q'ty	Int	Page	Index	Note
-	D0105101	BICU Board – NA EU	1	-	57	4	
-	D0105102	BICU Board – Taiwan, Asia	1	-	57	4	
-	D0105105	BICU Board – CHN	1	-	57	4	

Change/ Reason: Part number and Description correction.

Model: PR-C1		Date: 21-Apr-08	No.: MD010009
Modified Article: Parts catalog correction		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety		

Incorrect part number	Correct part number	Description	Q'ty	Int	Page	Index	Note
B2072773	-	Tension Spring: Pressure: Sub	2-0		55	21	
B0434632	D0104632	Coupled Gear 25/59z	1-1		47	30	
B0392610	D0104510	Bracket - Paper End Sensor	1-1		47	10	
B0434609	D0104609	Stay: Contact Point: Duplex Unit: Adhesion	1-1		47	1	
B2614650	D0104650	Separation Pad: Ass'y	1-1		47	5	
B0434667	D0104667	Guide Plate: Manual Feed: Lower	1-1		47	3	
AB030569	D0104569	Pulley: 30T: Right	2-2		47	20	
B2614623	D0104623	Transport Roller: Drive: Duplex Connecting	1-1		47	7	
B0434631	D0104631	Gear Drive: Transport Roller	1-1		47	18	
-	B0394485	Grounding Plate – Exit Guide	0-1				New
B1234670	-	Right Lower Exit Guide Plate Ass'y	1-0		45	14	
B0392558	D0102558	Turn Roller	1-1		45	4	
AA080313	D0104313	Bushing: mm4	6-6		45	8	
-	D0104663	Guide Plate: Exit: Right Lower: Duplex	0-1				New
B0434633	D0104633	Gear: Idler: Manual Feed	1-1		47	24	
B0434714	D0104714	Gear: Input: Manual Feed	1-1		47	23	
B1234977	D0104977	Guide Plate: Exit: Right Upper Ass'y	1-1		45	25	
B1234691	D0104691	Decal	1-1		45,75	27,6	
AA080268	D0104268	Bushing: mm4: Vertical Transport	2-2		45	2	
B0434713	D0104713	Gear: Manual Feed	1-1		47	25	
B1234617	D0104617	Guide Plate: Duplex: Entrance	1-1		45	23	

Change/ Reason: Part number correction

Model: PR-C1		Date: 28-Apr-08	No.: MD010010
Modified Article: Guide Plate: Exit: Lower		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☒ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety		

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
B1214461	D0104461	Guide Plate: Exit: Lower	1-1	O/O	43	36	
B1224460	D0104460	GuidePlate:Exit: Lower: Adhesion	1-1	O/O	43	44	

Change: The shape of the guide plate was changed.

Reason: To further ensure that the guide plate does not touch the gate pawls.

Model: PR-C1		Date: 28-Apr-08	No.: MD010011
Modified Article: Decal – Paper Set Direction		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☒ Part standardization ☐ Product Safety		

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
D0102892	D0192892	Decal – Paper Set Direction	1-1	X/O	23, 25,75	29,29,1	

Change: The illustration in the decal was changed.

Reason: Parts standardization.

Model: PR-C1		Date: 13-May-08	No.: MD010012
Modified Article: Tray Heater Ass'y		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety		

Incorrect part number	Correct part number	Description	Q'ty	Int	Page	Index	Note
D0107008	A2677350	Tray Heater Ass'y (120V)	1	-	33	18	
D0107018	A2677363	Tray Heater Ass'y (230V)	1	-	33	18	

Change/Reason: Part Number Correction

Model: PR-C1		Date: 13-May-08	No.: MD010013
Modified Article: Power supply cord		Prepared by: Y.Murata	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety		

New part number	Description	Q'ty	Page	Index	Note
D0105744	Power Supply Cord - CHN	1	57	-	

Change: This part was added.

Reason: This part can only be used in the China model.

Model: T-G1/T-G1N/Pi-G1N		Date: 13-May-08	No.: MD010014
Modified Article: Magnetic Clutch		Prepared by: Y. Murata	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☐ Parts catalog correction ☒ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety ()		



Old P/N	New P/N	Description	Q'ty	Int	Page	Index	Note
D0102616	D0102816	MAGNETIC CLUTCH (Feed)	1	O/O	53	5	
D0101186	D0101188	MAGNETIC CLUTCH (Registration)	1	O/O	51	4	-

Change/Reason: Vendor change.

Reissued: 23-May-08

Model: PR-C1	Date: 21-Apr-08	No.: MD010009a
--------------	-----------------	----------------

MB Reissue

The items in ***bold italics*** were corrected or added.

Modified Article: Parts catalog correction		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety		

Incorrect part number	Correct part number	Description	Q'ty	Int	Page	Index	Note
B2072773	-	Tension Spring: Pressure: Sub	2-0		55	21	
B0434632	D0104632	Coupled Gear 25/59z	1-1		47	30	
B0392610	D0104510	Bracket - Paper End Sensor	1-1		47	10	
B0434609	D0104609	Stay: Contact Point: Duplex Unit: Adhesion	1-1		47	1	
B2614650	D0104650	Separation Pad: Ass'y	1-1		47	5	
B0434667	D0104667	Guide Plate: Manual Feed: Lower	1-1		47	3	
AB030569	D0104569	Pulley: 30T: Right	2-2		47	20	
B2614623	D0104623	Transport Roller: Drive: Duplex Connecting	1-1		47	7	
B0434631	D0104631	Gear Drive: Transport Roller	1-1		47	18	
-	B0394485	Grounding Plate – Exit Guide	0-1		45	34	New
B1234670	-	Right Lower Exit Guide Plate Ass'y	1-0		45	14	
B0392558	D0102558	Turn Roller	1-1		45	4	
AA080313	D0104313	Bushing: mm4	6-6		45	8	
<i>B1234670</i>	D0104663	Guide Plate: Exit: Right Lower: Duplex	<i>1-1</i>		45	14	New
B0434633	D0104633	Gear: Idler: Manual Feed	1-1		47	24	
B0434714	D0104714	Gear: Input: Manual Feed	1-1		47	23	
B1234977	D0104977	Guide Plate: Exit: Right Upper Ass'y	1-1		45	25	
B1234691	D0104691	Decal	1-1		45,75	27,6	
AA080268	D0104268	Bushing: mm4: Vertical Transport	2-2		45	2	
B0434713	D0104713	Gear: Manual Feed	1-1		47	25	
B1234617	D0104617	Guide Plate: Duplex: Entrance	1-1		45	23	

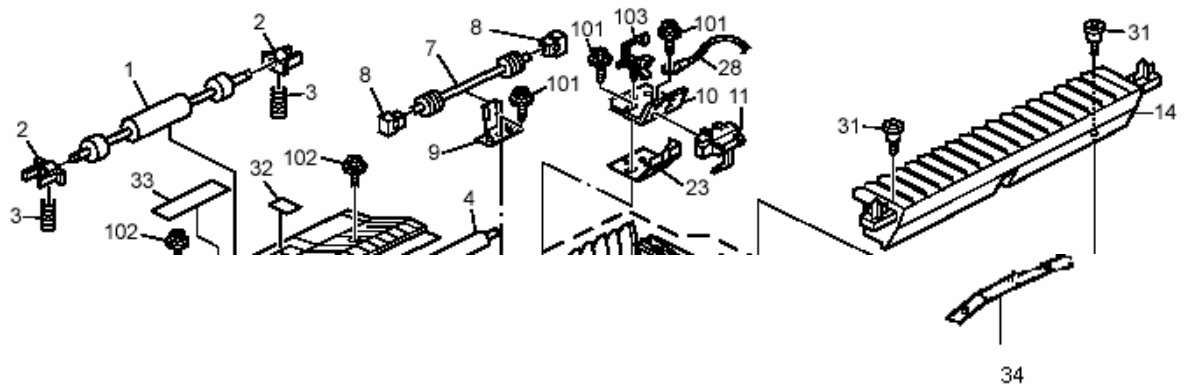
Change/ Reason: Part number correction. The plate (Index No. 34) sticks to the bottom of the guide plate (Index No. 14).

Reissued: 23-May-08

Model: PR-C1

Date: 21-Apr-08

No.: MD010009a

20.DUPLEX UNIT 1 (D010/D043)

Reissued: 9-Jun-08

Model: PR-C1	Date: 21-Apr-08	No.: MD010009b
--------------	-----------------	----------------

MB Reissue

The items in ***bold italics*** were corrected or added.

Modified Article: Parts catalog correction		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety		

Incorrect part number	Correct part number	Description	Q'ty	Int	Page	Index	Note
B2072773	<i>D0102771</i>	<i>Tension Spring</i>	<i>2-2</i>		<i>55</i>	<i>21</i>	
B0434632	<i>D0104632</i>	Coupled Gear 25/59z	1-1		47	30	
B0392610	<i>D0104510</i>	Bracket - Paper End Sensor	1-1		47	10	
B0434609	<i>D0104609</i>	Stay: Contact Point: Duplex Unit: Adhesion	1-1		47	1	
B2614650	<i>D0104650</i>	Separation Pad: Ass'y	1-1		47	5	
B0434667	<i>D0104667</i>	Guide Plate: Manual Feed: Lower	1-1		47	3	
AB030569	<i>D0104569</i>	Pulley: 30T: Right	2-2		47	20	
B2614623	<i>D0104623</i>	Transport Roller: Drive: Duplex Connecting	1-1		47	7	
B0434631	<i>D0104631</i>	Gear Drive: Transport Roller	1-1		47	18	
-	<i>B0394485</i>	Grounding Plate – Exit Guide	0-1		45	34	New
B1234670	-	Right Lower Exit Guide Plate Ass'y	1-0		45	14	
B0392558	<i>D0102558</i>	Turn Roller	1-1		45	4	
AA080313	<i>D0104313</i>	Bushing: mm4	6-6		45	8	
B1234670	<i>D0104663</i>	Guide Plate: Exit: Right Lower: Duplex	1-1		45	14	New
B0434633	<i>D0104633</i>	Gear: Idler: Manual Feed	1-1		47	24	
B0434714	<i>D0104714</i>	Gear: Input: Manual Feed	1-1		47	23	
B1234977	<i>D0104977</i>	Guide Plate: Exit: Right Upper Ass'y	1-1		45	25	
B1234691	<i>D0104691</i>	Decal	1-1		45,75	27,6	
AA080268	<i>D0104268</i>	Bushing: mm4: Vertical Transport	2-2		45	2	
B0434713	<i>D0104713</i>	Gear: Manual Feed	1-1		47	25	
B1234617	<i>D0104617</i>	Guide Plate: Duplex: Entrance	1-1		45	23	

Change/ Reason: Part number correction.

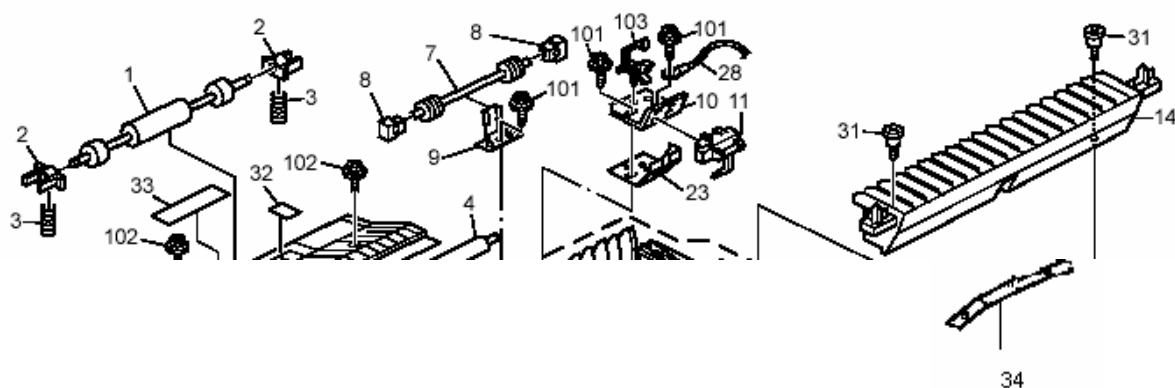
Reissued: 9-Jun-08

Model: PR-C1

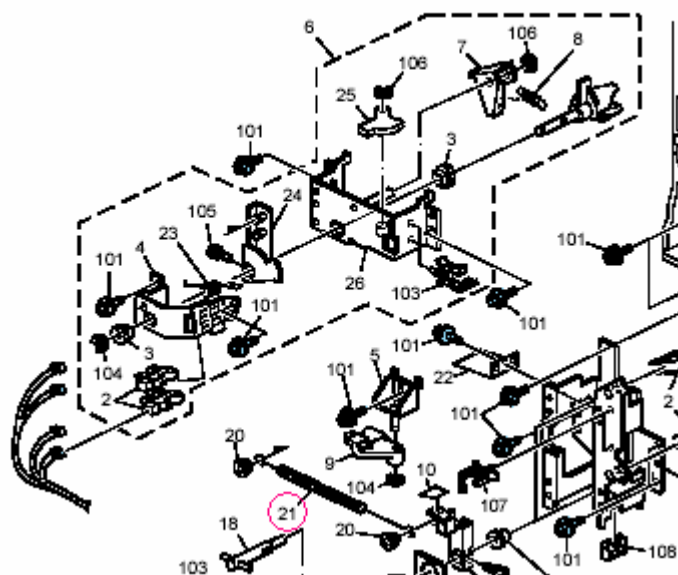
Date: 21-Apr-08

No.: MD010009b

20.DUPLEX UNIT 1 (D010/D043)



25.DRIVE SECTION 3 (D010/D043)



Model: PR-C1		Date: 9-Sep-08	No.: MD010015
Modified Article: Tray : Reverse		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety ()		

Incorrect P/N	Correct P/N	Description	Q'ty	Int	Page	Index	Note
D0101356	-	Exit Tray - NA	1		9	3	
D0101357	-	Exit Tray - EU	1		9	3	
-	D0104993	Tray : Reverse	1		9	3	

Change/Reason: Parts catalog correction.

Model: PR-C1		Date: 18-Dec-08	No.: MD010016
Modified Article: Thermistor		Prepared by: M. Ishihara	
From: 1st Tech. Support Sec. Service Support Dept.			
Reason for Modification:	☒ Parts catalog correction ☐ Vendor change ☐ Other ☐ To facilitate assembly ☐ To improve reliability ☐ To meet standards ☐ Part standardization ☐ Product Safety ()		

P/N	Description	Incorrect Q'ty	Correct Q'ty	Page	Index	Note
AW100073	Thermistor	1	2	41	3	

Change/Reason: Parts catalog correction.



Part Change Information List

Date: March 18, 2009

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number
Model PR-C1	D010	200903		B2431461	B2691464	COVER:CPS:KOR:ASS'Y	1	1	X/O		11	1					V0803502



Part Change Information List

Date: April 30, 2009

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number
Model PR-C1	D010	200904		D0105102	D0105103	PCB:BICU:KOR:ASS'Y	1	1	X/O		71	*				for Korea only	V0803845
Model PR-C1	D043	200904		D0105102	D0105103	PCB:BICU:KOR:ASS'Y	1	1	X/O		71	*				for Korea only	V0803845



Part Change Information List

Date: May 30, 2009

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number
PR-C1	D010	200905		D0107417		MODEL NAME PLATE:RIC:2500G	1	0			9	18					V0804043
PR-C1	D010	200905		D0107418		MODEL NAME PLATE:RIC:2500V	1	0			9	18					V0804043
PR-C1	D043	200905		D0437417		MODEL NAME PLATE:RIC:2580G	1	0			9	18					V0804043



Part Change Information List

Date: October 30, 2009

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
PR-C1	D010	200910		B0391701	B0391705	BRACKET:IDLER	2	2	X/O		17	4					V0902604	9091280
PR-C1	D043	200910		B0391701	B0391705	BRACKET:IDLER	2	2	X/O		17	4					V0902604	9091280



Part Change Information List

Date: November 30, 2009

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
PR-C1	D010	200911		D0102733	D0102586	Guide Plate: Paper Feed: Exit	1	1	N/A		33	7			RD010024		N/A	N/A
PR-C1	D010	200911		AX040220	D3312680	DC MOTOR:PAPER FEED:ASSY	2	2	O/O		55	1					V0804693	8101773
PR-C1	D043	200911		AX040220	D3312680	DC MOTOR:PAPER FEED:ASSY	2	2	O/O		55	1					V0804693	8101773
PR-C1	D010	200911		B0706895	B1325836	PANEL - INTERFACE	2	2	O/O		27 P/C)	D327 P/C)					V0902687	9090882



Part Change Information List

Date: March 31, 2011

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
PR-C1	D010	201004		D0102951	D3312951	SHAFT:RELEASE:PAPER TRAY	2	2	O/O		23 25	24 24					V1000426	10030316
PR-C1	D043	201004		D0102951	D3312951	SHAFT:RELEASE:PAPER TRAY	2	2	O/O		23 25	24 24					V1000426	10030316



Part Change Information List

Date: May 31, 2010

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
PR-C1	D010	201005		AW500034	B0392645	ROTARY SWITCH	1	1	O/O		21	9					V0901331	9041377
PR-C1	D043	201005		AW500034	B0392645	ROTARY SWITCH	1	1	O/O		21	9					V0901331	9041377

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
PR-C1	D010	201007		B2232864	D0102864	Release Lever - Paper Tray	1	1	X/O		23	23					T0700248	07010912
PR-C1	D010	201007			B0391826	SHIELD:EXPOSURE GLASS:SHEET THROUGH	0	2			13	22			RD010026		V1000969	
PR-C1	D010	201007		B0394120	D0104120	THERMOSTAT:ASS'Y	2	2	X/O		41	5			RD010025		V1001484	10061069
PR-C1	D010	201007		B0394170	D0104170	ROLLER:STRIPPER PAWLS	5	5	X/O		41	29			RD010025		V1001484	10061069
PR-C1	D010	201007		B1214120	D0104220	THERMOSTAT:176 DEG C:ASS'Y	2	2	X/O		41	11			RD010025		V1001484	10061069
PR-C1	D010	201007		B2594091	D0104091	HOLDER:HEATER:REAR	1	1	X/O		41	15			RD010025		V1001484	10061069
PR-C1	D043	201007			B0391826	SHIELD:EXPOSURE GLASS:SHEET THROUGH	0	2			13	22			RD010026		V1000969	
PR-C1	D043	201007		B0394120	D0104120	THERMOSTAT:ASS'Y	2	2	X/O		41	5			RD010025		V1001484	10061069
PR-C1	D043	201007		B0394170	D0104170	ROLLER:STRIPPER PAWLS	5	5	X/O		41	29			RD010025		V1001484	10061069
PR-C1	D043	201007		B1214120	D0104220	THERMOSTAT:176 DEG C:ASS'Y	2	2	X/O		41	11			RD010025		V1001484	10061069
PR-C1	D043	201007		B2594091	D0104091	HOLDER:HEATER:REAR	1	1	X/O		41	15			RD010025		V1001484	10061069



Part Change Information List

Date: March 31, 2011

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
PR-C1	D010	201009		B1211128	B2821128	GROUND	1	1	O/O		51	9					V0901332	09041380
PR-C1	D010	201009		D3275727	D3275728	PCB:TYPE-DM:PARI-C1:ASS'Y	1	1	O/O		51	2					V1000566	10021019
PR-C1	D010	201009			11071175	FUSE:FIH 3.15A(EM)	0	1			57	108				P/C Correction	V1001040	10040937
PR-C1	D010	201009		B2593200	B0393159	Case:Development Roller:Ass'y	1	1	X/O		35	7				P/C Correction		
PR-C1	D043	201009		B1211128	B2821128	GROUND	1	1	O/O		51	9					V0901332	09041380
PR-C1	D043	201009			11071175	FUSE:FIH 3.15A(EM)	0	1			57	108				P/C Correction	V1001040	10040937

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Qty	New Qty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
PR-C1	D010	201010		B2593310	D0103310	Toner Bottle Motor - DC 3.5W	1	1	X/O		51	6			RD010027		T0700712	7030368
PR-C1	D010	201010		D0103310	D0103320	DC MOTOR:TONER BOTTLE:PARISIAN-C1:ASS'Y	1	1	O/O		51	6					V0903263	9111104
PR-C1	D043	201010		D0103310	D0103320	DC MOTOR:TONER BOTTLE:PARISIAN-C1:ASS'Y	1	1	O/O		51	6					V0903263	9111104

RICOH**Part Change Information List**

Date: January 31, 2011

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
PR-C1	D010	201101		B8655171	D3265100	PCB:PRC1:GDI:Ass'y	1	1	X/O		61	2			MD326001		V1100168	



Part Change Information List

Date: September 30, 2011

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
PR-C1	D010	201109		B0391961	B2831961	SHIELD GLASS:ASS'Y	1	1	O/O		19	6					V1100088	
PR-C1	D043	201109		B0391961	B2831961	SHIELD GLASS:ASS'Y	1	1	O/O		19	6					V1100088	

Model	Code	PCIL Nr.	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref. Nr.	ECN Nr.
PR-C1	D010	201211		AX310046	AX310050	TOTAL COUNTER:7FIG:24V	1	1	O/O		39	16					V1201380	
PR-C1	D043	201211		AX310046	AX310050	TOTAL COUNTER:7FIG:24V	1	1	O/O		39	16					V1201380	



Part Change Information List

Date: April 26, 2013

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	ECN Number
PR-C1	D010	201304		AA082110	AA082177	BUSHING:DIA8:22	1	1	O/O		27	23					V1201839	
PR-C1	D043	201304		AA082110	AA082177	BUSHING:DIA8:22	1	1	O/O		27	23					V1201839	



Part Change Information List

Date: June 28, 2013

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Qty	New Qty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	ECN Number
PR-C1	D010	201306		B0391162	AA043701	SYNCHRONOUS BELT:S2M	1	1	O/O		51	3					V1300567	
PR-C1	D043	201306		B0391162	AA043701	SYNCHRONOUS BELT:S2M	1	1	O/O		51	3					V1300567	



Part Change Information List

Date: January 31, 2014

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	ECN Number
PR-C1	D010	201401		B0902686	52062686	SNAP RING	1	1	O/O		29	15					V1302626	
PR-C1	D043	201401		B0902686	52062686	SNAP RING	1	1	O/O		29	15					V1302626	
PR-C1	D010	201401		B0902686	52062686	SNAP RING	1	1	O/O		31	21					V1302626	
PR-C1	D043	201401		B0902686	52062686	SNAP RING	1	1	O/O		31	21					V1302626	



Part Change Information List

Date: October 31, 2014

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	ECN Number
PR-C1	D010	201410		B0391971	B0391972	COVER:OPTICAL HOUSING	1	1	O/O		19	12			Y		V1402313	
PR-C1	D043	201410		B0391971	B0391972	COVER:OPTICAL HOUSING	1	1	O/O		19	12			Y		V1402313	



Part Change Information List

Date: May 8, 2015

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	ECN Number
PR-C1	D010	201504		B2681085	12042612	MICRO SWITCH:D3V-16506-3C25	2	2	O/O	N	43	2	A				V1403150	
PR-C1	D043	201504		B2681085	12042612	MICRO SWITCH:D3V-16506-3C25	2	2	O/O	N	43	2	A				V1403150	



Part Change Information List

Date: August 3, 2015

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	ECN Number
PR-C1	D010	201507			D0102588	GUIDE:PAPER TRAY	---	1		N	23	43					V1500552	
PR-C1	D043	201507			D0102588	GUIDE:PAPER TRAY	---	1		N	23	43					V1500552	



Part Change Information List

Date: July 5, 2017

Model	Code	PCIL Number	PCIL Correction	Old part number	New part number	Description	Old Q'ty	New Q'ty	Int	3DPC	Page	Index	Set	Set Int	RTB	Note	Ref Number	ECN Number
PR-C1	D010	201706		D0102831	D0182831	FRICTION PAD:ADHESION	1	1	O/O	N	5	11					V1700184	
PR-C1	D043	201706		D0102831	D0182831	FRICTION PAD:ADHESION	1	1	O/O	N	5	11					V1700184	