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*** Basic Information ***
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[Create date] 2017/09/05

[Program Name] ACU

[Version] 1.10

[PCB No.] C2805190E

[Interchangeability] X / O

[Other Firmware Requirements] None

[PCB Requirements] None

[Software category] Normal Release

[Release category] Normal Release

[Program category] Firmware

Exported to(language) GEN(all)

[Firmware No.] C2805191D

[File Information]

File Name C2805191D.bin

File Type Module for Service

Size 16.00 MB (16777728 byte)

Check Sum -8Bit Sum: 142B

 -16Bit Sum(Little Endian): B05F

 -16Bit Sum(Big Endian): 8ECC

[Availability of RFU] No

[Production reflection] 2017/10

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*** Note ***
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[Note]

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*** Important Notes ***
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[Important Notes]

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*** Modification History ***
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[Modifications made:]

Other changes:

- The default language in factory inspection mode has been changed.

[Modification history]

Version 1.06

Symptom corrected:

SC819 may occur when user settings are changed rapidly.

Other changes (only EU models):

The default setting for the Auto-Off Timer was changed from OFF to ON.

Version 1.05

Other changes:

The following SP modes were added.

SP6-96-1 : Displays the detection results of original length
sensors 1 and 2.

SP6-96-2~10 : Displays the detection results of the width sensors.

SP6-96-11 : Adjusts the timing for turning the lamp ON when
detecting the size of the original.

SP6-96	Name	Default	Range
1	APS Operation Check	-	ON/OFF
2	Scan Size Detect Value(S1 R)	0	0~255(digit)
3	Scan Size Detect Value(S1 G)	0	0~255(digit)
4	Scan Size Detect Value(S1 B)	0	0~255(digit)
5	Scan Size Detect Value(S2 R)	0	0~255(digit)
6	Scan Size Detect Value(S2 G)	0	0~255(digit)
7	Scan Size Detect Value(S2 B)	0	0~255(digit)
8	Scan Size Detect Value(S3 R)	0	0~255(digit)
9	Scan Size Detect Value(S3 G)	0	0~255(digit)
10	Scan Size Detect Value(S3 B)	0	0~255(digit)

11 Lamp ON:Delay Time 40 0~200(msec)

Version 1.04

1st Mass Production