

Model: iR2200i
iR3300i (Image Reader-B1)

Ref. No. : FF-T01-L5-000029-01

Date : May 30, 2002

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Location: Reader Controller PCB Assembly

Subject: Masking ROM

Reason: FlashROM DIMM of Reader Controller PCB Assembly will be masked.

Outline: <Changing Points>
FlashROM DIMM of Reader Controller PCB will be masked.
DIMMs supplied as service parts will not be masked, therefore they can be ReWriteable as in the past. Currently part number and version number are printed on a sticker which is adhered to the surface of ROM, but they will be directly silk printed on the surface of masked ROM with adding a mark of M with circle for identification. Please note that the version for the software is 7.01 and it will not be changed.

Service Work:

In the case of ROM upgrading, replace the DIMM as usual. There is no change for this.

Affected Machines:

iR2200	120V	UL	MPG24924 and later
iR2200G	120V	UL	MRH00851 and later
iR2200	230V	ITA	PSQ00961 and later
iR2200	230V	OTH	PSR00721 and later
iR2200	230V	UK	QEF03684 and later
iR2200	230V	CA	PEE01644 and later
iR2200	230V	FRN	SDD05607 and later
iR2200	230V	GER	TDS05553 and later
iR2200	230V	AMS	UHK08574 and later
iR2800	120V	UL	MPJ09520 and later
iR2800G	120V	UL	MRK00936 and later
iR2800	230V	ITA	PST00321 and later
iR2800	230V	OTH	PSV00211 and later
iR2800	230V	UK	QEH02322 and later
iR2800	230V	CA	REG00396 and later

iR2800	230V	FRN	SDJ01549 and later
iR2800	230V	GER	TDU01086 and later
iR2800	230V	AMS	UHM04052 and later
iR3300	120V	UL	MPH17946 and later
iR3300G	120V	UL	MRJ00456 and later
iR3300	230V	ITA	PSS04457 and later
iR3300	230V	OTH	PSU01135 and later
iR3300	230V	UK	QEG01796 and later
iR3300	230V	CA	REF01516 and later
iR3300	230V	FRN	SDF01865 and later
iR3300	230V	GER	TDT01612 and later
iR3300	230V	AMS	UHL03443 and later
Image Reader-B1	INCH/A		XHQ00005 and later
Image Reader-B1	A		XHR00001 and later
Image Reader-B1	INCH/AB		XHS00001 and later