

Model: Iris/Lilac Interface kit		Date: 15-Nov-99	No.: MA848001
Modified Article: Parts Catalog Correction		Prepared by: T. Itoh	
From: Technical Services Dept., GTS Division			
Reason for Modification:	<input checked="" type="checkbox"/> Parts catalog correction <input type="checkbox"/> To facilitate assembly <input type="checkbox"/> Part standardization	<input type="checkbox"/> Vendor change <input type="checkbox"/> To improve reliability <input type="checkbox"/> Other	<input type="checkbox"/> To meet standards ()

Please correct your P/C as shown below.

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A8485108	A8485105	BUSSW Board			3	9	

NOTE: The modification has been applied to the BUSSW board and the part number has been changed from #A8485105 to #A8485108. However, #A8485105 was installed in the I/F Kit from the first mass production. This modification was implemented from March '99 production.

Model: Iris/Lilac Interface Kit	Date: 15-Nov-99	No.: MA848002
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Modified Article: BUSSW Board		Prepared by: T.Itoh	
From: Technical Services Dept., GTS Division			
Reason for Modification:	<input type="checkbox"/> Parts catalog correction	<input type="checkbox"/> Vendor change	<input type="checkbox"/> To meet standards ()
	<input type="checkbox"/> To facilitate assembly	<input type="checkbox"/> To improve reliability	
	<input type="checkbox"/> Part standardization	<input checked="" type="checkbox"/> Other	

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A8485105	A8485108	BUSSW Board	1	O/O	3	9	

The BUSSW board has been modified only for the Japanese version. Since the BUSSW board is a common part for all Japanese and overseas versions, the same modification was applied.

NOTE: Refer to RTB #014 for the problem found on the BUSSW Board (#A8485108).

MODEL NAME	V/ Hz	DESTINATION	CODE	SERIAL NUMBER
Controller Interface Type E	120V/ 60Hz	USA, CANADA, TAIWAN	A848-17	H0990300475
Controller Interface Type E	220- 240V 50/60Hz	EUROPE, Asia, Middle East, etc.	A848-27	H0990300944
Lanier CI-806 AG	120V/ 60Hz	USA	A848-55	From first mass production
Lanier CI-806 AH	220- 240V 50/60Hz	EUROPE, etc.	A848-65	

Model: Iris/Lilac Interface Kit	Date: 15-Nov-99	No.: MA848003
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Modified Article: BUSSW Board		Prepared by: T. Itoh	
From: Technical Services Dept., GTS Division			
Reason for Modification:	<input type="checkbox"/> Parts catalog correction	<input type="checkbox"/> Vendor change	<input type="checkbox"/> To meet standards ()
	<input type="checkbox"/> To facilitate assembly	<input type="checkbox"/> To improve reliability	
	<input type="checkbox"/> Part standardization	<input checked="" type="checkbox"/> Other	

Old part number	New part number	Description	Q'ty	Int	Page	Index	Note
A8485108	A8485112	BUSSW Board	1	O/O	3	9	

Some unnecessary components of this PCB, which were necessary only for the Japanese version, have been removed from the overseas versions. The part number has been changed for administration purposes.

NOTE: Refer to RTB #014 for the problem found on the BUSSW Board (#A8485108).

MODEL NAME	V/ Hz	DESTINATION	CODE	SERIAL NUMBER
Controller Interface Type E	120V/ 60Hz	USA, CANADA, TAIWAN	A848-17	H0990600001
Controller Interface Type E	220- 240V 50/60Hz	EUROPE, Asia, Middle East, etc.	A848-27	H0990600176
Lanier CI-806 AG	120V/ 60Hz	USA	A848-55	L0409060095
Lanier CI-806 AH	220- 240V 50/60Hz	EUROPE, etc.	A848-65	L0409060180