



Broadcast Products Technical Bulletin 20-2003-092

DATE: **March 24, 2003**

SUBJECT: **REPLACING GC BOARD**

MODEL: **BVM-14E1E**
BVM-14E1E/4
BVM-14E1E/4A
BVM-14E1E/A
BVM-14E1U
BVM-14E1U/3
BVM-14E5A/1
BVM-14E5E
BVM-14E5E/4
BVM-14E5E/4A
BVM-14E5E/A
BVM-14E5U
BVM-14E5U/3
BVM-14E5U/9
BVM-14F1E
BVM-14F1E/1
BVM-14F1E/3
BVM-14F1E/4
BVM-14F1E/4A
BVM-14F1E/5
BVM-14F1E/5A
BVM-14F1E/A
BVM-14F1E/A1
BVM-14F1U
BVM-14F1U/1
BVM-14F1U/3
BVM-14F1U/4
BVM-14F5E
BVM-14F5E/1
BVM-14F5E/3
BVM-14F5E/4
BVM-14F5E/4A
BVM-14F5E/5
BVM-14F5E/5A
BVM-14F5E/6
BVM-14F5E/9
BVM-14F5E/A
BVM-14F5E/A1
BVM-14F5U
BVM-14F5U/1
BVM-14F5U/3

DESCRIPTION

The GC board is mounted on the G board. When replacing a GC board that has a 2-P connector, either:

- Repair the GC board by replacing individual components, or
- Replace the G board with a suffix -D or higher G board.

NOTE: The G board comes with the GC board.

For GC and G board compatibility, see Table 1.

Table 1. GC and G Board Compatibility

GC Board		G Board	
		Suffix of Mounted Circuit Board	Suffix of Printed Circuit Board
2-P connector Lead wire	→	-A	-11
		-B	
		-C	
No 2-P connector No lead wire	→	-D	-12

BVM-14F5U/4
BVM-14F5U/9
BVM-20E1E
BVM-20E1E/3
BVM-20E1E/4
BVM-20E1E/A
BVM-20E1U
BVM-20E1U/1
BVM-20E1U/3
BVM-20F1E
BVM-20F1E/1
BVM-20F1E/3
BVM-20F1E/4
BVM-20F1E/5
BVM-20F1E/6
BVM-20F1E/9
BVM-20F1E/A
BVM-20F1U
BVM-20F1U/1
BVM-20F1U/3
BVM-20F1U/4
BVM-20F1U/9

SERIAL NO: **ALL**

Italicized information in green applies to customers outside the United States.