



Broadcast Products Technical Bulletin 20-2006-035

DATE: **March 13, 2006**

SUBJECT: **POWER SUPPLY SHUTS DOWN MOMENTARILY**

MODEL: **BVM-D9H1A**
BVM-D9H1E
BVM-D9H1U
BVM-D9H5A
BVM-D9H5E
BVM-D9H5U

DESCRIPTION

If the battery or AC adapter is subjected to excessive blows, the guide pin on the battery connector may bend, subsequently bending the battery connector contactor when the battery is reinstalled. As a result of insufficient contact, the power supply frequently shuts down for brief moments.

SERIAL NO:

BVM-D9H1A Up to 2,000,012
BVM-D9H1E Up to 2,000,030
BVM-D9H1U Up to 2,000,508
BVM-D9H5A Up to 2,000,025
BVM-D9H5E Up to 2,000,296
BVM-D9H5U Up to 2,001,091

PARTS REQUIRED

Part No.	Description	Qty.
1-766-377-13	Battery Connector	1

ORDERING INFORMATION

To order upgrades or for regional service center and parts ordering information, refer to the following document, which lists all contact telephone numbers:

Technical Bulletin 001999000

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

MODIFICATION PROCEDURE

Replace the battery connector (1-766-377-12) with a new battery connector (1-766-377-13).

NOTE: The new battery connector is shaped differently and the contactor on the guide pin is rotated 90°. (See Figure 1.)

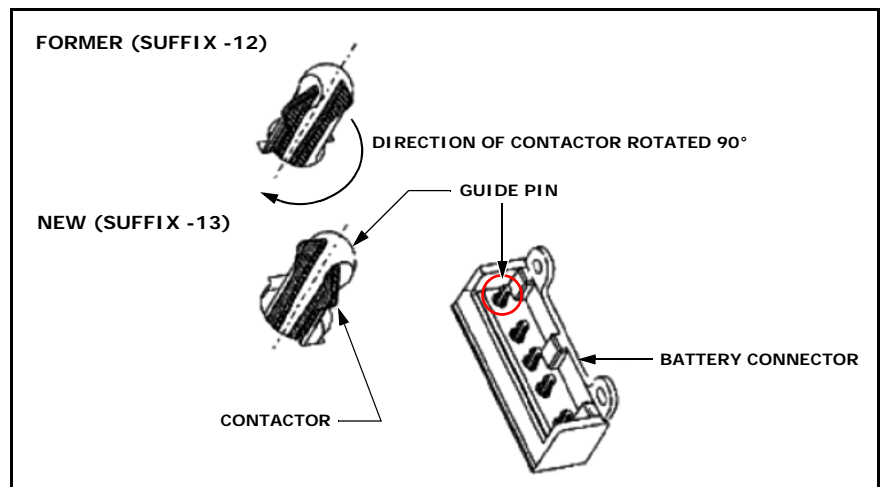


Figure 1

DPMO05-036