



# Broadcast Products Technical Bulletin 20-2005-014

DATE: February 21, 2005

SUBJECT: H JITTER DURING NORMAL SCAN

MODEL: ***BVM-D24E1WA***  
***BVM-D24E1WE***  
***BVM-D24E1WU***  
***BVM-D32E1WA***  
***BVM-D32E1WE***  
***BVM-D32E1WU***

**DESCRIPTION**

H jitter may occur if the wire connecting the BK2 board to the C board is positioned close to the SYNC\_AGC circuit (Q803, Q805) on the BK board.

**MODIFICATION PROCEDURE**

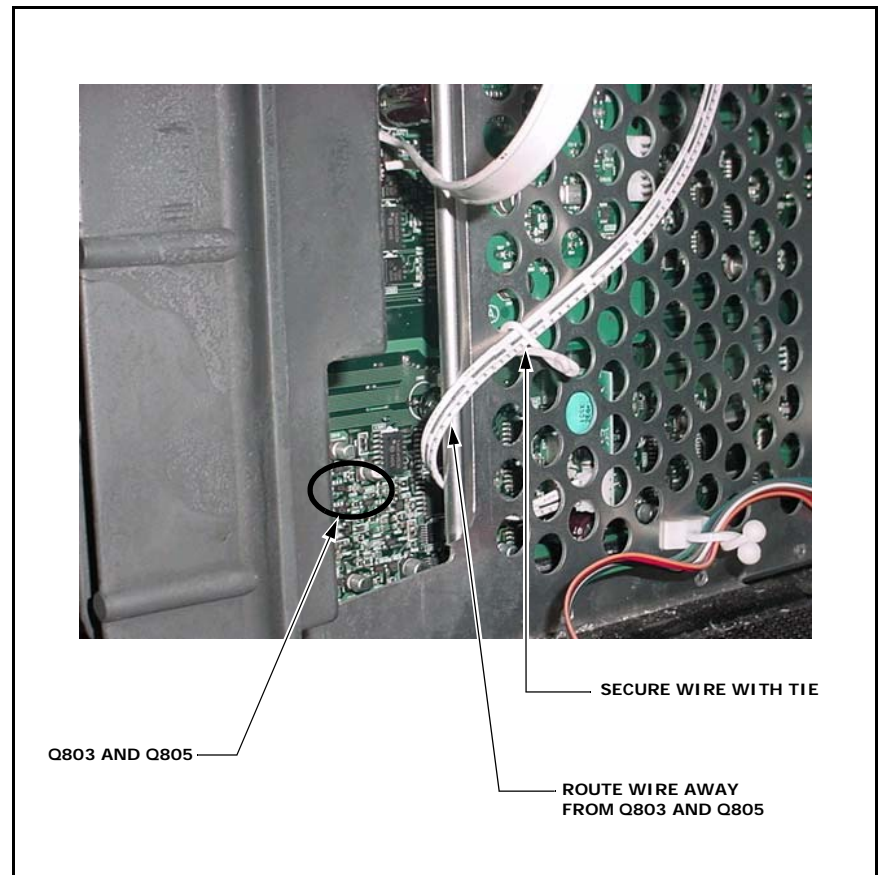
(See Figure 1.)

1. Route the wire away from Q803 and Q805.
2. Secure the wire with a tie or purse lock.

SERIAL NO:

*BVM-D24E1WA 2,000,001–2,000,123*  
*BVM-D24E1WE 2,000,001–2,000,559*  
 BVM-D24E1WU 2,000,001–2,000,861  
*BVM-D32E1WA 2,000,001–2,000,004*  
*BVM-D32E1WE 2,000,001–2,000,073*  
 BVM-D32E1WU 2,000,001–2,000,347

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

**Figure 1**

DPMO04-039