



Display

Date: **May 1, 2000**

Model: **BKM-120D**

Subject: **ABNORMAL RELAY NOISE IN LOW TEMPERATURE ENVIRONMENT**

Serial No: **2,000,026–2,000,080**
2,100,001–2,100,065

DESCRIPTION

When using a battery-powered BVM-D9H1/D9H5 video monitor with a BKM-120D SDI 4:2:2 input adaptor installed, abnormal relay noise may be audible from the BKM-120D if stand-by mode is set. Occurrence is more likely in a low temperature environment.

To correct this condition, perform the following modification procedure.

MODIFICATION PROCEDURE

BD Board, Side B (See Figure 1.)

1. Remove the rear panel, and then the top and bottom shield plates.
2. Solder a jumper (UL1007, AWG26, 20mm) between C218 and R213.
3. Apply RTV as indicated.

Side A (See Figure 2.)

4. Cut trace leading from IC402 pin 6.

CONFIRMATION

5. Assemble the unit.
6. Input a D1 signal and confirm that a picture is properly displayed.

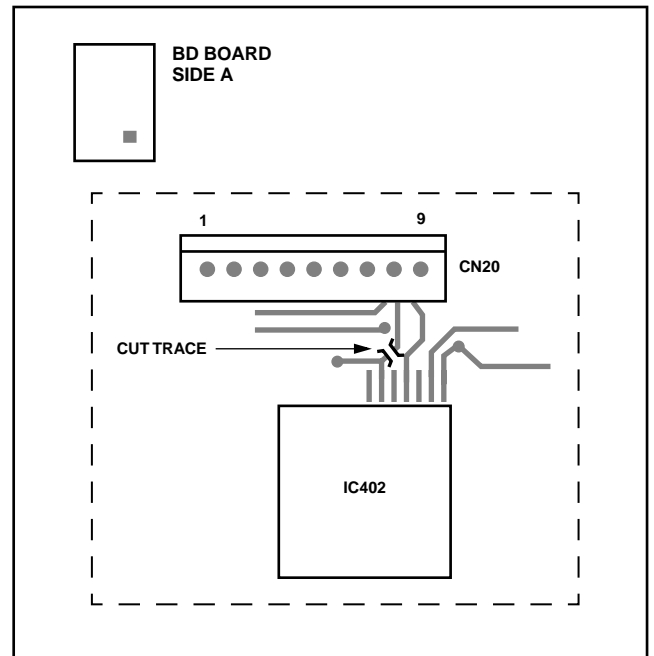


Figure 2

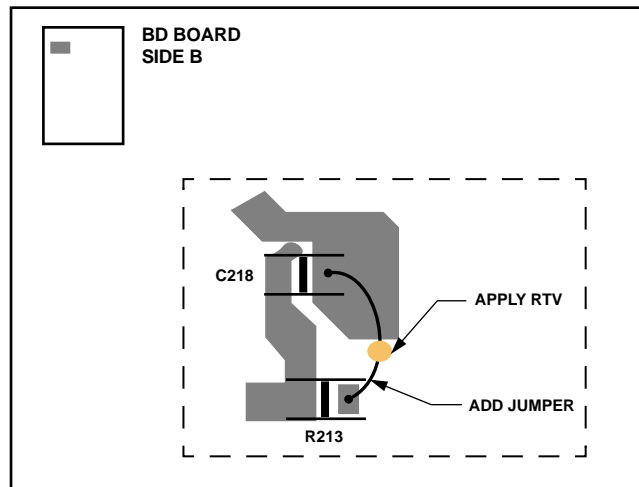


Figure 1