



Camera

Date: **July 21, 1997**

Subject: **ADDITION OF FUSES TO PROTECT 12V
 DC CAMERA SUPPLY**

Model: **SSM-721AMR**

Serial No: **145,853 and higher**

DESCRIPTION

When a camera is connected to the monitor, if a short circuit occurs in the camera, Q201 and Q202 on the A board in the monitor may be damaged. To protect Q201 and Q202 from overcurrent the following modification is recommended.

MODIFICATION PROCEDURE

**Refer to Figures 1 and 2.
 Board A, side B**

1. Cut the traces as shown (two locations).
2. Apply filament tape to the board as shown in Figure 2 so that fuses F201 and F202 are mounted on top of the tape.
3. Solder fuses F201 and F202 in position as shown.

PARTS REQUIRED

Part No.	Description	Qty.
1-532-774-11	Fuse, micro, 0.63A	2
7-632-202-11	Filament Tape	1

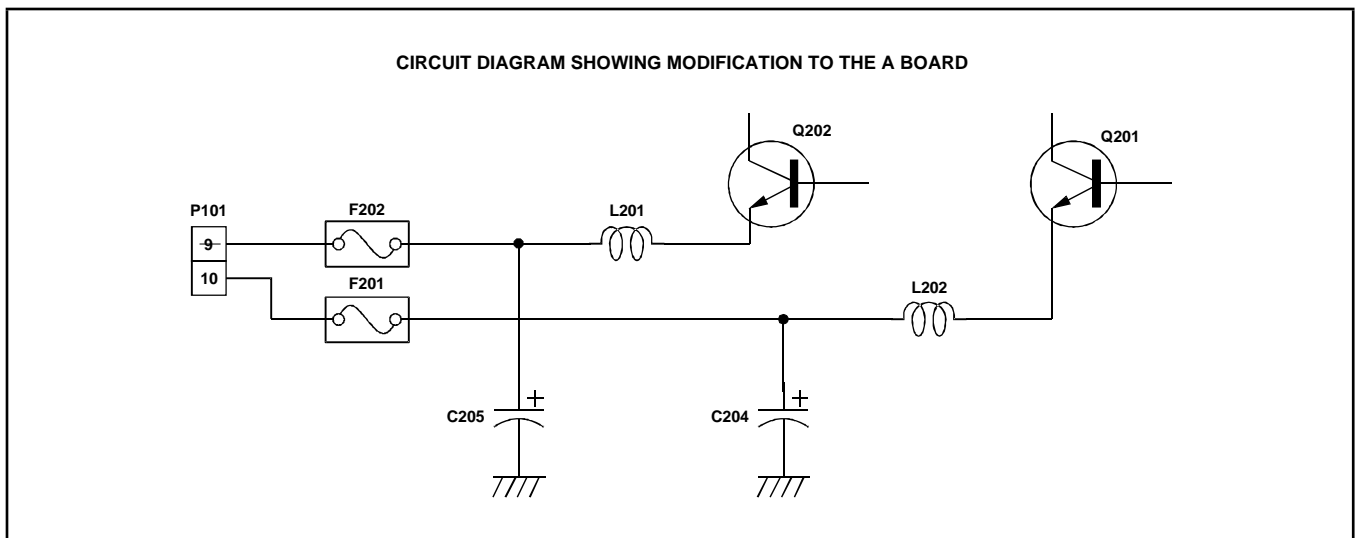


Figure 1

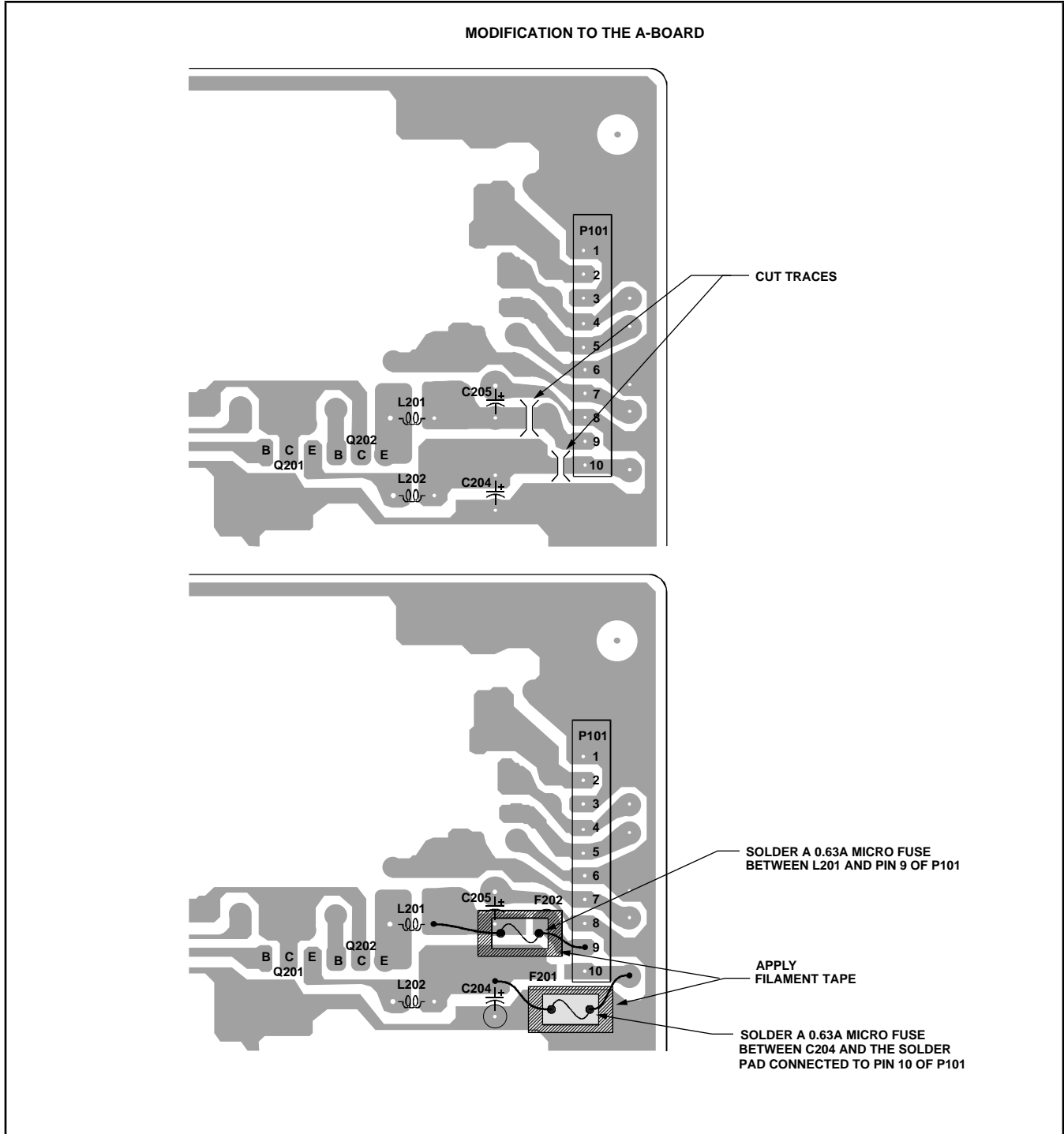


Figure 2