SERVICE BULLETIN #11

NOTE:

OBSERVE POLARITY:
1. Point A is the foil connected to Pin 10 of U6
2. Point B is the "+" lead of C-50
3. Point C is the "-" lead of C-52

REMEDY:
Modification to SB-100 REV A and SB-100 REV B.
1. Remove the wire between pin 25 of J1 on the Sound Board and pin 25 (RESET) of J5 on the MPU board. (or clip pin 25 on J1 Connector on the Sound Board).
2. On the bottom of the board solder a 47K OHM, 1/4 watt resistor between points A and B as shown in Fig. 2.
3. On the bottom of the board solder a 3.3F, 6 volt tantalum capacitor between points A and C as shown in Fig. 2.

This will correct bookkeeping errors resulting from mischievous multiple toggling of the power switch.