

Notes and Errata

PLAYMASTER 118 STEREO

AMPLIFIER (July, 1967): If the 6GW8 output valves show any tendency to overheat, the value of the bias resistors can be increased from 100 to 130 ohms.

TRANSISTOR TEST SET (August

1968): The circuit on p. 37 contains a small error. The lead from the "BV" lug of the switch connected to the cathode lug of the diode socket should connect to the "diode" lug of the topmost section of S1, not to the "PNP" lug as shown. The parts list on p. 41 should show the voltage rating of the 2uF electrolytic capacitor as "200VW"; also the 8uF 300VW capacitor listed is not required, and should be removed from the list. ■