

RESISTANCE TABLE

Measurements made with Transmitter disconnected from AC line and Mode Switch in CW position.

CIRCUIT	TEST POINT	RESISTANCE TO GROUND
Low Voltage Supply	Low Voltage Filter Output	32 K ohm 33.7K
High Voltage Supply	High Voltage Bleeder	30 K ohm 30K
Bias Supply	JP-1	8 K ohm 8.3K
Mod Bias Supply	Lug 2 of Selenium Rectifier	13 K ohm 9.7K
Final Grid	6146 Grid Buss	5 to 7 K ohm 8K → 6.1-8.6 (Varies with Bias Control)
VFO Screen	Feedthrough C	69 K ohm 71K
VFO Grid	Feedthrough A	33 K ohm 37K
OSC Screen	Pin 8 of 6CL6	55 K ohm 63 K
OSC Grid	Pin 2 of 6CL6	150 K ohm 165 K
Driver Grid	Pin 8 of 5763	20 K ohm 20.7K
Driver Screen	Pin 6 of 5763	0-20 K ohm 0-25K (Varies with Drive Control)
Final Screen	Mode Switch Lug GD-23	60 K ohm 60K
Final Screen with Tune-Operate Switch in TUNE position	Mode Switch Lug GD-23	2.4 K ohm 2.7K