



Tube Voltage Chart

Pin	V1	V2	V3	V4	V5
1	212	g ¹	155	n/c	n/c
2	g ¹	1.38	g ¹	fil	fil
3	2.05	fil	1.49	452	453
4	fil	fil	fil	451	451
5	fil	n/c	fil	-46.7	-46.7
6	165	n/c	304	n/c	n/c
7	g ¹	160	g ¹	fil	fil
8	1.14	n/a	86	-	-
9	fil	n/a	fil	n/a	n/a

Vese R24 = 1.95V

- NOTES:**
- 1) All resistors 1/2W carbon composition, 10% tolerance, UON.
 - 2) All coupling capacitors 500VWDC, UON.
 - 3) Radio & Phono input on original deleted.
 - 4) Radio/Phono Fader control rewired as a MV. 50% tap not used.
 - 5) Added 3-wire grounded power cord for safety.
 - 6) F2 - 1/2A FA 3AG fuse added for HT safety & output tube short protection.
 - 7) MIC1 & MIC2 converted to switched phone jacks - wired in tandem when MIC1 is used.
 - 8) Auxiliary 120VAC receptacle disconnected.