



* = optional

Tube Voltage Chart

	V1	V2	V3	V4
1	234	171.6	fil	fil
2	g1	g1	270	262
3	1.21	1.23	n/c	n/c
4	fil	fil	420	420
5	fil	fil	n/c	n/c
6	282	322	-47	-47
7	g1	g1	-47	-47
8	2.59	173.3	360	360
9	fil	fil	23mV	22mV
		10	g1-t	g1-t
		11	41	41
		12	fil	fil

C1 is 32uF/32uF 500V dual section 1.375" can.
 C15 is 50uF/50uF 500V dual section 1.375" can.
 C16 is 32uF/32uF 500V dual section 1.375" can.
 L1 is Hammond 193B 12H, 100mA, 155DCR.
 All resistors 1W carbon film unless otherwise noted.
 All coupling caps are 600V.
 Target Bias is 22mA per 6MF8 output tube.
 Vese of R18 = 3.7V
 T2 is 4K:4 35W with 2x sec. load as 8K:8