



\* = 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 158M 10H; 100mA; 195DCR.  
 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

**S.T.A.C.**  
**Compact 2204**

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