



REVISION HISTORY:  
 rev1 > rev 2: Revised NFB loop - Sunn schama states R20, 22K NFB R - is actually 220K.

NOTES:  
 C17-C20 are 550uF 385V single section 1.375" can.  
 C21-C22 are 50uF/50uF 500V dual section 1.375" can.  
 L1 is Hammond 193N 3H; 500mA; 35DCR.  
 All resistors 1W metal film/foil unless otherwise noted.  
 All coupling caps are 600V unless otherwise noted.  
 Target Bias is 40-43mA per 6550 output tube.

**Tube Voltage Chart**

	V1	V2	V3	V4	V5	V6	V7
1	216	325	267	n/c	n/c	n/c	n/c
2	g1	g1	g1	fil	fil	fil	fil
3	1.53	175	41.5	547	547	547	547
4	fil	fil	fil	543	543	544	544
5	fil	fil	fil	-65	-65	-65	-65
6	218	174	273	n/c	n/c	n/c	n/c
7	g1	g1	g1	fil	fil	fil	fil
8	1.53	1.06	41.5	0	0	0	0
9	fil	fil	fil				

Vese of R23 = 1.32