MISCELLANEOUS TYPES

Title	CATH	Vh	Ih	Va	Ia	BASE	DESCRIPTION	PIN CONNECTIONS									
								1	2	3	4	5	6	7	8	9	TC
51	I.H	6.3	0.3	250	7.0	Q	Tuning Indicator Target Voltage 250V (max)	-	H	A	T	G	-	H	C		
95						None	U.H.F. Current Indicator (Tungsten Filament)										
96						None	U.H.F. Current Indicator (Tungsten Filament)										
97							U.H.F. Current Indicator										
98							U.H.F. Current Indicator										
119						None	U.H.F. Current Indicator (Tungsten Filament)										
190		4.0	1.5			B4	Thermal Delay Switch (Vacuum type)	Sw	Sw	H	H						
202						None	U.H.F. Current Indicator (Tungsten Filament)										
220	Cold	-	-	350	35.0	US84	Strobotron (Four electrode neon discharge tube)	G2	A	G1	C						
231	Striking voltage			145	to 210	None	Tubular Neon Indicator										
263						None	Neon Indicator										
264						None	Neon Indicator										
270						None	Neon Indicator										
271	D.H	1.3	0.165			B7G	Argon filled fluorescent Indicator Tube	F	A	-	A	-	F				
298							Vacuum Switch (mechanical)										
310							Strobotron										
311							Power Measurement Tube										
318							Photo Flash Tube										
342	D.H	6.3	0.5			B7G	Thermal Delay Switch (Vacuum type)	H	-			-	-	H			
357						None	Thermocouple										
359						None	Neon Indicator										
360						None	Neon Indicator										
504	I.H	6.3	0.3	275	7.5	US86	Tuning Indicator	H	A	G	T	C	H				
670																	
743							Neon Indicator										