MISCELLANEOUS TYPES

Title	CATH	Vh	Ih	Va	Ia	BASE	DESCRIPTION	PIN CONNECTIONS								
								1	2	3	4	5	6	7	8	9	TC
744							Neon Indicator										
746				800	100.0	None	Strobotron 100 pulses/sec maximum										
843	I.H.	6.3	0.15	180		USS6	Tuning Indicator	H	A	G	T	C	H				
847	I.H.	6.3	0.15			0	Tuning Indicator (Twin Indicator)	-	H	G'	G	T	-	H	C		
978							Vacuum Magnetic Switch										
979		4.0	1.5			B4	Thermal Delay Switch (Vacuum Type)	Sw	Sw	H	H						
981					3.0	Screw	Neon Indicator Striking Voltage 160V										
982					0.5	SES	Neon Indicator Striking Voltage 190V										
983							Neon Indicator										
984							Bolometer Indicator										
988				250	0.15		Neon Indicator Striking Voltage 180V										
1077	I.H	6.3	0.2	250		0	Tuning Indicator	-	H	A	T	G	-	H	C		
1103	I.H	6.3	0.3	250	6.0	0	Tuning Indicator	-	H	A	T	G	-	H	C		
1132						Bayonet	Neon Indicator										
1314		4.0	1.5			B4	Thermal Delay Switch (Vacuum Type)	Sw	Sw	F	F						
1358							Tuning Indicator										
1359	I.H	4.0	0.45	250	8.0	MO	Tuning Indicator	H	C	A	-	G	-	T	H		
1412	I.H	4.0	0.3	250	0.095	SC8	Tuning Indicator	H	-	A	T	G	-	C	H		
1434	I.H	6.3	0.2	275		SC8	Tuning Indicator	H	-	A	T	G	A'	G' C	H		
1453							Neon Lamp										
1756	I.H	12.6	0.15	275	5.3	0	Tuning Indicator	-	H	A	T	G	-	H	C		
1792																	
1906	I.H	6.3	0.3	275	5.3	USS6	Tuning Indicator	H	A	G	T	C	H				
2770							Neon Glow Lamp										