V. M. TUBES

CV Title	Cath	Vh	Ih	V Res K.V.	—V Ref. V.	Ia m/a	Wres W	Wout mW	Mean Freq. Mc/s	BASE	DESCRIPTION	PIN CONNECTIONS 1	2	3	4	5	6	7	8	Top Cap
234	IH	6.3	0.3	0.34			12	150	3000	B7G	Coaxial Line Oscillator	G1	C	H	H	A	R	G2		
237	IH	4.0	1.5	0.25	115		8	100	3280	0	Oscillator	G	H	-	R	-	-	H	C	Rf
238	IH	4.0	1.5	0.25	138		8	100	3030	0	Local Oscillator	G	H	-	R	-	-	H	C	Rf
272	IH	4.0	1.3	0.25	85		8	100	2910		Low V AFC Local Oscillator									
299	IH	6.3	0.3	0.22				325	2860		Coaxial Line Oscillator									
308	IH	4.0	1.2	1.5	245	10.0		1	4000	Spec.	Wide tuning range local oscillator									
314	IH	4.0	1.45	5.0			10		3000	0	Rhumbatron Noise Generator, CV.35 modified	G	H	-	-	-	-	H	C	Rf
322																				
323	IH	4.0	1.4	1.6	375	6.25	10	45	9300	0	Reflex Bench Oscillator	G	H	-	-	-	-	H	C	Rf
362																				
676	IH	6.3	0.44	0.33	400			100	3290	Spec.										
720	IH	6.5	0.44	0.4	400			20		Spec.										
1786	IH	6.3	0.67	2.3	500	7.0	20	15	24000	0	Reflex L.O.	F	H	-	-	-	-	H	C	Rf
1795	IH	6.3	0.44	0.33	400			20	9369	Spec.										
2642	IH	6.3	1.35	1.0	200	40.0	50	50		0		IC	H	IC	IC	G	IC	H	C	Rf
3589																				
3597	IH	6.3	0.44	0.33	400			110	3028	Spec.										