

MULLARD D.C./A.C. VALVES (PIN BASES)—continued

Type.	Description.	Base.	Bulb Finish.	Vf.	If.	Characteristics at $V_a = 100$; $V_g = 0$.			(a) V_a	(b) V_s or V_{aux}	(c) V_g for (a) or (b)	I_a for (c)	Optimum Load.	Price.
						ra	m	gm						
F.C.13C	Octode Frequency Changer	7-pin	Met.	13	0.2	—	—	—	200	90	1.5	1.6	—	15/-
V.P.13C	Variable-mu H.F. Pentode..	7-pin	Met.	13	0.2	—	—	3.0*	200	200	2.0	9.0	—	12/6
S.P.13C	H.F. Pentode	7-pin	Met.	13	0.2	—	—	4.0*	200	200	1.5	2.5	—	12/6
2D.13C	Double-diode-detector ..	5-pin	Met.	13	0.2	—	—	—	—	—	—	—	—	5/6
T.D.D. 13C	Double-diode-triode ..	7-pin	Met.	13	0.2	10,000	29	2.9	200	—	5.0	4.0	—	12/6
H.L.13C	Det. or L.F. Triode ..	7-pin	Met.	13	0.2	10,500	40	3.8	200	—	3.7	5.0	—	9/6
Pen.13C	Output Pentode	7-pin	Clear	13	0.5	—	—	6.5	250	250	11.9	32.0	6,400	13/6
Pen.36C	Output Pentode	7-pin	Clear	35	0.2	—	—	8.0	200	200	9.0	40.0	4,000	13/6
						Max. Anode Volts (r.m.s.).				Max. Rectified Output (mA).				
U.R.I.C.	Half-wave Rectifier	5-pin	Clear	20	0.2	250			75				10/6	
U.R.3C	Multiple Rectifier	7-pin	Clear	30	0.2	250-0-250			120				15/-	

* At $V_a = V_{g2} = 200$; $V_g = 0$