

MULLARD UNIVERSAL (D.C./A.C.) MAINS VALVES (SIDE CONTACT 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.
						r_a	m	gm						
2D.13	Double-diode-detector ..	V	Met.	13	0.2	—	—	—	—	—	—	—	—	5/6
H.L.13	Medium Impedance Triode	P	Met.	13	0.2	12,500	40	3.2	$\left\{ \begin{array}{l} 100 \\ 150 \\ 200 \end{array} \right.$	—	2.0	2.0	—	13/6
								—		3.0	3.0			
Pen.26	Output Pentode	P	Clear	24	0.2	—	—	8.0	$\left\{ \begin{array}{l} 100 \\ 200 \end{array} \right.$	100	15.0	50.0	9,000	18/6
								100		19.0	40.0			
									Max. Anode Volts (r.m.s.).		Max. Rectified Output (mA).			
U.R.1	Half-wave Rectifier	P	Clear	20	0.2	250					75			12/6
U.R.3	Multiple Rectifier	P	Clear	30	0.2	250-0-250					120			15/-

* P Base = 8 contact; V base = 5 contact.

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

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.
						r_a	m	gm						
T.H.13C	Triode-hexode Frequency Changer	7-pin	Met.	13.0	0.31	—	—	—	250	70	1.5	4.0	—	15/-
T.H.21C	Triode-hexode Frequency Changer	7-pin	Met.	21.0	0.2	—	—	—	250	70	1.5	4.0	—	15/-
T.H.22C	Triode-hexode Frequency Changer	—	—	—	—	—	—	—	—	—	—	—	—	15/-