

MULLARD 6-VOLT VALVES FOR BATTERY SETS—continued

Type.	Description.	Base.	Bulb Finish.	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)	Opti- mum Load.	Price.
					ra	m	gm						
P.M.256	Super-power Triode	4-pin	Clear	0.25	1,850	6.0	3.25	$\left\{ \begin{array}{l} 100 \\ 150 \\ 200 \\ 250 \end{array} \right.$	—	7.5-9.0	6.0	6,000	13/6
							—		10.5-13.5	10.0			
							—		18.0-21.0	15.0			
							—		27.0	20.0			
P.M.256A	Super-power Triode	4-pin	Clear	0.25	1,400	3.6	2.6	$\left\{ \begin{array}{l} 100 \\ 150 \\ 200 \end{array} \right.$	—	12.0	17.0	2,200	13/6
							—		22.5	23.5			
							—		33.0	30.0			
P.M.25	Output Pentode (also replaces P.M.26)	4-pin or 5-pin	Clear	0.10	—	—	1.6	$\left\{ \begin{array}{l} 100 \\ 125 \\ 150 \end{array} \right.$	100	9.0	6.0	8,000	17/6
							125		12.0	8.0			
							150		15.0	9.0			

MULLARD INDIRECTLY-HEATED A.C. MAINS VALVES

Type.	Description.	Base.	Bulb Finish.	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)	Opti- mum Load.	Price.
					ra	m	gm						
T.V.4	Tuning Indicator	P.†	Clear	0.3	—	—	—	250	—	—	—	—	10/6
T.H.4	Triode-hexode Frequency Changer	7-pin	Met.	1.0	—	—	1.0	250	70	1.5	4.0	—	15/-
T.H.4A	Triode-hexode Frequency Changer	7-pin	Met.	1.45	—	—	—	250	100	2.0	3.5	—	15/-
F.C.4	Octode Frequency Changer ..	7-pin	Met.	0.65	—	—	1.0	250	90	1.5	—	—	15/-
V.P.4	Variable-mu H.F. Pentode ..	5-pin or 7-pin	Met.	1.0	—	—	$\left\{ \begin{array}{l} 2.5^* \\ 0.025^* \end{array} \right.$	200	100	1.5	6.0	—	12/6
								200	100	22.0	0.25		
V.P.4A	Variable-mu H.F. Pentode ..	5-pin or 7-pin	Met.	1.2	—	—	3.27*	200	100	1.5	5.0	—	12/6

* At $V_a = 200$; $V_s = 100$. † 8-side contact.