

MULLARD 2-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)	Optimum Load.	Price.
					r_a	m	g_m						
T.D.D.2	Double-diode-triode	5-pin	Met.	0.1	12,000	16.5	1.4	{ 100 125 150	{ — — —	{ 3.0 4.5 5.5	{ 1.7 2.0 2.5	—	9/-
P.M.1A	High Impedance Triode ..	4-pin	Clear	0.1	41,600	50	1.2	{ 100 125 150	{ — — —	{ 0.5 0.75 1.0	{ 0.5 0.75 1.0	—	4/9
P.M.1HF	Medium Impedance Triode ..	4-pin	Clear	0.1	22,500	18	0.8	{ 100 125 150	{ — — —	{ 1.5-3.0 3.0 3.0-4.5	{ 0.9 1.2 1.5	—	4/9
P.M.1HL	Medium Impedance Triode ..	4-pin	Met. or Clear	0.1	20,000	28	1.4	{ 100 125 150	{ — — —	{ 1.5 1.5-3.0 1.5-3.0	{ 1.0 1.5 2.0	—	4/9
P.M.2HL	Medium Impedance Triode ..	4-pin	Met. or Clear	0.1	21,500	30	1.4	{ 100 125 150	{ — — —	{ 1.5 2.0 2.5	{ 1.0 1.5 2.0	—	4/9
P.M.1LF	Medium Impedance Triode ..	4-pin	Clear	0.1	12,000	11	0.9	{ 100 125 150	{ — — —	{ 4.5 6.0 7.5	{ 2.5 3.0 4.0	—	4/9
P.M.2DX	Medium Impedance Triode ..	4-pin	Met. or Clear	0.1	12,000	18	1.5	{ 100 125 150	{ — — —	{ 1.5-3.0 3.0 3.0-4.5	{ 2.0 3.0 4.0	—	4/9
P.M.2DL	Driver for Class B.	4-pin	Met.	0.1	12,000	18	1.5	{ 100 135	{ — —	{ 3.0 4.5	{ 1.5 2.0	—	4/9
P.M.2A	Output Triode	4-pin	Clear	0.2	3,600	12.5	3.5	{ 100 125 150	{ — — —	{ 4.0 5.0 7.0	{ 4.0 5.0 6.0	7,000	6/-
P.M.2	Output Triode	4-pin	Clear	0.2	4,400	7.5	1.7	{ 100 125 150	{ — — —	{ 7.5 9.0-10.5 12.0	{ 4.0 5.3 6.6	9,000	6/-