

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)	Opti- mum Load.	Price.
					ra	m	gm						
P.M.202	Super-power Triode .. (Also replaces P.M.252)	4-pin	Clear	0.2	2,000	7	3.5	{ 100 125 150	{ — — —	{ 7.5 9.0-10.5 12.0-15.0	{ 10.0 14.0 14.0	3,700	10/-
P.M.22	Output Pentode	4-pin or 5-pin	Clear	0.2	—	—	1.3	{ 100 125 150	{ 100 125 150	{ 6.0 8.0 10.0	{ 9.0 12.0 15.0	8,000	16/6
P.M.22A	Output Pentode	4-pin or 5-pin	Clear	0.15	—	—	2.5	{ 100 150	{ 100 150	{ 3.0 4.5	{ 4.5 9.5	20,000	11/-
P.M.22C	Super-power Pentode	5-pin	Clear	0.3	—	—	3.0	150	150	20.0	27.0	8,000	13/6
P.M.22D	High Sensitivity Output Pen- tode	5-pin	Clear	0.3	—	—	4.0	135	135	2.4	5.0	24,000	13/6
P.M.2B	Class "B" Double Triode ..	7-pin	Clear	0.2	—	—	2.5†	150	—	—	—	14,000	11/-
P.M.2BA	Class "B" Double Triode ..	7-pin	Clear	0.2	—	—	2.15	150	—	4.5	—	14,000	11/-
Q.P.22A	Q.P.P. Double Pentode ..	9-pin	Clear	0.45	—	—	4.0	150	150	13.5	4.0*	16,000	17/6

* Total Quiescent Current.

† At $V_a = 120; V_g = 0.$