

MULLARD

2-VOLT VALVES

FOR RE-VALVING

The Mullard 2-volt valves described fully on pages 6 to 17 are the latest types suitable for receivers of recent design. The following types, however, are still available for use in re-valving. Fuller technical data and characteristic curves of any type can be obtained on application.

Type	Description	Fila- ment Current	Anode Im- pedance	Amplifi- cation Factor	Mutual Con- ductance	Price
*P.M.12	Screened Grid valve	0.15	180,000	200	1.1	15/6
P.M.1A	R.C.C. valve	0.1	41,600	50	1.2	7/-
P.M.1.H.F.	Medium Impedance H.F. or detector valve	0.1	22,500	18	0.8	7/-
P.M.1.L.F.	Medium Impedance Detector or L.F. valve	0.1	12,000	11	0.9	7/-
P.M.2	Power valve	0.2	4,400	7.5	1.7	8/9
P.M.252	Super-power valve	0.4	1,900	7.0	3.7	12/-

* Also supplied with metallised bulb.