



MULLARD

4-VOLT VALVES

Although the majority of present-day battery-operated receivers employ valves of the 2-volt class, there are a number of listeners who still use 4-volt valves. The following Mullard 4-volt valves are still available for 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.14.	Screened Grid valve	0.075	230,000	200	0.87	20/-
P.M.3A.	R.C.C. valve	0.075	55,000	38	0.66	8/6
P.M.3.	Medium Impedance Detector or L.F. valve	0.075	13,000	14	1.05	8/6
P.M.4.DX.	Medium Impedance Detector or L.F. valve	0.1	7,500	15	2.0	8/6
P.M.4.	Power valve	0.1	4,000	8	2.0	10/6
P.M.254.	Super-power valve	0.2	2,150	6.5	3.0	13/6