

MULLARD

6-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 6-volt valves. The following Mullard 6-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.16.	Screened Grid valve	0.075	200,000	200	1.0	20/-
P.M.5X.	Medium Impedance Detector or L.F. valve	0.075	14,700	17.5	1.2	8/6
P.M.6D.	Medium Impedance Detector or L.F. valve	0.1	9,000	18	2.0	8/6
P.M.6.	Power valve	0.1	3,550	8	2.25	10/6
P.M.256.	Super-power valve	0.25	1,850	6	3.25	13/6
P.M.256A.	Super-power valve	0.25	1,400	3.6	2.6	13/6
P.M.26.	Pentode Output valve	0.17	—	—	2.0	17/6