

# MULLARD RECEIVING VALVES

## for use with

### 2-VOLT L.T. ACCUMULATOR

Type.	Application.	For particulars see page	PRICE.	
			In Gt. Britain	In I.F.S.
PM.12	Screened-grid high frequency amplifier ..	4	20/-	22/-
PM.1DG	Combined oscillator and first detector in super-heterodyne receivers .. ..	5	20/-	22/-
PM.1A	High frequency amplifier or detector followed by resistance-capacity coupling ..	6	8/6	9/6
PM.1HF	High frequency amplifier in stages not employing screened-grid valves. Detector or L.F. amplifier followed by transformer coupling .. ..	7	8/6	9/6
PM.1HL	High frequency amplifier in stages not employing screened-grid valves. Detector followed by transformer or certain R.C. couplings .. ..	8	8/6	9/6
PM.1LF	Detector or L.F. amplifier followed by transformer coupling ..	9	8/6	9/6
PM.2DX	Super detector or L.F. amplifier followed by transformer coupling ..	10	8/6	9/6
PM.2	Small power output valve .. ..	11	10/6	11/9
PM.2A	Small power output valve .. ..	12	10/6	11/9
PM.202	Super-power valve ..	13	13/6	15/-
PM.252	Super-power valve ..	14	13/6	15/-
PM.22	Pentode output valve ..	15	20/-	22/-

**Mullard the Master Valve**