



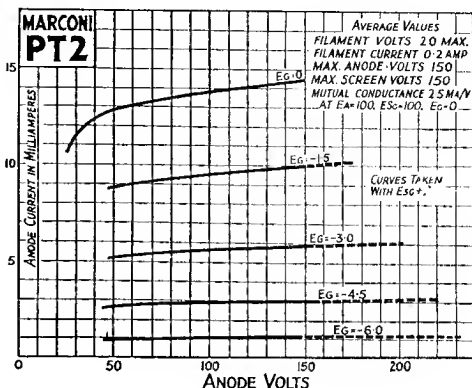
MARCONI 2-VOLT VALVES

PT 2, Pentode, 20/-

PT.2 is a new pentode output valve designed particularly for use when economy in current consumption is of first importance. Output is quite adequate for the operation of moving iron speakers, while its small current requirements render PT.2 ideal for many portable and other battery operated receivers, in which its high amplification factor is a real advantage.

Approximate Operating Data.

Anode Volts.	Screen Volts.	Grid Bias.	Anode Current.
150	150	-4.5	6.5
125	125	-3	5.8
100	100	-3	3.0



PT 240, Pentode, 20/-

PT.240 is a pentode output valve suitable, like PT.2, for receivers in which only one L.F. stage is used. Its power output is appreciably greater than PT.2 while it retains the characteristic high amplification factor of the pentode. PT.240 is thus an excellent valve for operating moving coil speakers at moderate volume.

Approximate Operating Data.

Anode Volts.	Screen Volts.	Grid Bias.	Anode Current.
120	100	-6	9 m.a.
150	150	-9	16 m.a.

