



MULLARD

INDIRECTLY-HEATED D.C. MAINS VALVES

In the following pages will be found full data of a new range of Mullard indirectly-heated valves for use in D.C. mains receivers. The range includes types of the highest efficiency for every stage of modern receiving apparatus, thus bringing D.C. mains radio on equal terms as regards performance and simplicity with the most advanced practice in A.C. mains sets. A technical article on the application and operation of these valves is printed on pages 70 to 73 of the Technical Appendix.

PRICE LIST

Type	Description	For Particulars see page	Price
V.P. 20	Multi-mu H.F. Pentode ...	48	17/6
S.P. 20	H.F. Pentode ...	49	17/6
H.L. 20	Detector ...	50	13/6
T.D.D. 25	Double-diode-Triode ...	51	15/6
PEN. 20	Pentode Output Valve ...	52	18/6

TYPES FOR REVALVING.

The following Mullard D.C. mains valves, employed in certain commercial sets, are available for revalving:—

Type	Description	Anode Impedance (ohms)	Amplification Factor	Mutual Conductance	Price
M.M. 20	Multi-mu Screened Grid	—	—	2.5	17/6
S.G. 20	Screened Grid ...	375,000	750	2.0	17/6