

# MULLARD DIRECTLY-HEATED A.C. OUTPUT VALVES FOR REVALVING

The Mullard directly heated output valves described on pages 34 to 39 are the most recent types. The following list gives the characteristics of earlier types still available for re-valving. Full technical data and characteristic curves of any type can be obtained on application.

Type	Description	Fila- ment Voltage	Fila- ment Current	Max. Anode Voltage	Anode Im- pedance	Amplifi- cation Factor	Mutual Con- ductance	Price
A.C. 064	Triode	4.0	1.0	200	2,000	6	3.0	16/-
D.O. 25	Triode	6.0	1.1	400	800	3	3.75	30/-
P.M. 24A	Pentode	4.0	0.275	300	—	—	2.0	18/6
P.M. 24D	Pentode	4.0	2.0	500	—	—	4.0	45/-