

# MULLARD RECEIVING VALVES

## Directly Heated Output Types

### for use with

## A.C. LOW TENSION SUPPLY

Type.	Application.	For particulars see page	PRICE.	
			In Gt. Britain	In I.F.S.
AC.104	Output valve for receivers having no previous L.F. stage ..	45	16/-	17/9
AC.064	Output valve for A.C. all-mains receivers ..	46	16/-	17/9
AC.044	Output valve for A.C. all-mains receivers ..	47	20/-	22/-
DO.10	Output valve (high anode voltage type) for powerful receivers and amplifiers ..	48	25/-	27/6
DO.20	Output valve (high anode voltage type) for powerful receivers and amplifiers ..	49	30/-	33/-
DO.24	Output valve (high anode voltage type) for powerful receivers and amplifiers ..	50	30/-	33/-
DO.25	Output valve (high anode voltage type) for powerful receivers and amplifiers ..	51	30/-	33/-
DO.60	Output valve (high anode voltage type) for powerful amplifiers .. ..	52	110/-	128/6
DO.75	Output valve (high anode voltage type) for powerful amplifiers .. ..	53	160/-	186/8

# Mullard the Master Valve