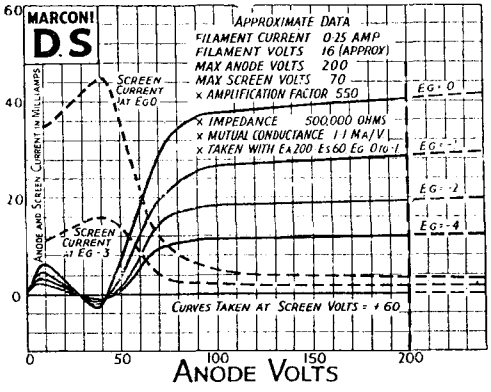
DS, Screen Grid, 22/6

Marconi DS is a screen grid valve of high efficiency, having an exceptionally low anode-grid capacity — less than .002 micro-micro-farad —and specially suitable for use in the H.F. stage of all D.C. mains receivers. It is an excellent general purpose screen grid for H.F. or I.F. work, its robust construction ensuring consistently satisfactory service.

DS. is available with metallised bulb if desired.



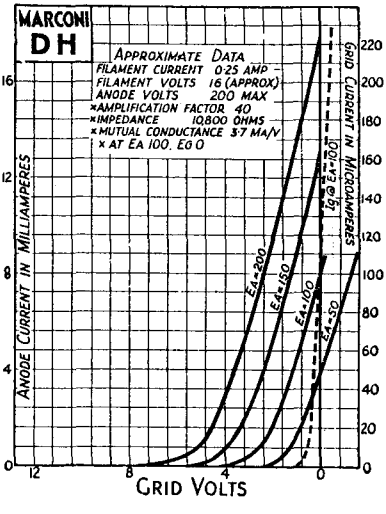
Approximate Operating Data.

Anode Volts.	Screen Volts.	Grid Bias.
200	50–80	$-1\frac{1}{2}$ to -3

DH, High Magnification, 15/-

DH is a high efficiency general purpose valve for use as a detector or first low frequency amplifier. It may be used with transformer or resistance coupling in the majority of modern circuits.

DH is available with metallised bulb if desired.



Approximate Operating Data.

Circuit.	Anode Volts	Grid Bias.
Leaky Grid or Power Grid Detector	50–150	Connect lower end of leak to Cathode
Anode Bend Detector	100–200	-2 to -6
Amplifier	100–200	$-1\frac{1}{2}$ to -3