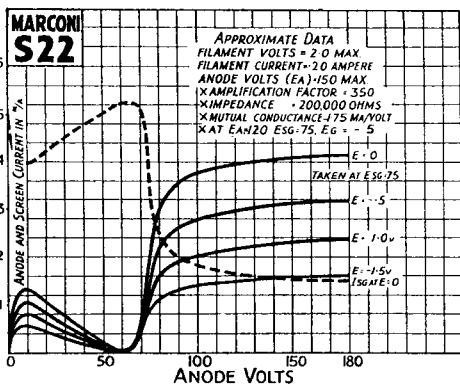


MARCONI 2-VOLT VALVES



S 22, Screen Grid, 20/-

S.22 is a screen grid amplifier with an exceptionally high mutual conductance and very low self-capacity. It is ideal for receivers having a single H.F. stage, and also for some two H.F. sets, providing longer range, greater volume and perfect stability.

S.22 is available with a metalised bulb if desired.

Approximate Operating Data.

Anode Volts.	Screen Volts.	Grid Bias.
120-150	75	0 to -1.5

S 21, Screen Grid, 20/-

S.21 is a screen grid amplifier similar in design to Marconi S.22, but intended for multi-stage H.F. amplifiers, including 2 S.G. portables, in which a lower stage gain is preferable. An exceptionally small self-capacity ensures perfect stability, while the small current consumption is of particular value to users of large receivers.

S.21 is available with a metallised bulb is desired.

Approximate Operating Data.

Anode Volts.	Screen Volts.	Grid Bias.
120-150	70	0 to -1.5

