

COSSOR 210 L.F.

2-VOLT TRIODE

This valve is primarily intended for use in the first low frequency stage, but it has many other useful applications. The 210 L.F. is recommended as being a useful valve as the driver for a Class "B" Stage in combination with the 220 B.

Full output from the Class "B" valve must not be expected when the 210 L.F. is used as a driver, but the highest economy in anode current is obtained, combined with adequate volume for all domestic purposes.

TECHNICAL DATA

For First L.F. Amplifier.

Filament Voltage	2
Filament Current (Amps).1
Impedance (ohms)	10,000
Amplification Factor	14
Mutual Conductance	1.4 m.a./v.
Maximum Anode Voltage	150
Grid Bias for 150 Anode Volts .. .	-4½ v.
Anode Current for 150 Anode Volts with -4½ volts Grid Bias (Average) .. .	4.8 m.a.
Normal Anode Working Voltage (approx.)	100—120

