

COSSOR 210 H.F.

2-VOLT TRIODE

This valve is very similar to the 210 H.L. with the exception that the mutual conductance is somewhat higher. In consequence its sensitivity is somewhat greater, a quality which may be of advantage in sets with only moderate H.F. gain.

As in the case of the 210 H.L., special precautions have been taken to ensure that no microphonic noise is present.

TECHNICAL DATA

Filament Voltage	2
Filament Current (Amperes)	.1
Impedance (ohms)	15,800
Amplification Factor	24
Mutual Conductance	1.5 m.a./v.
Maximum Anode Voltage	150
Grid Bias for 150 Anode Volts	-3 v.
Anode Current for 150 Anode Volts with -3 volts Grid Bias (Average)	1.6 m.a.
Normal Anode Working Voltage (approx.)	50-120

