

P.M.22A

OUTPUT PENTODE



OPERATING DATA.

Filament Voltage	2.0 V.
Filament Current	0.15 A.
Max. Anode Voltage	150 V.
Max. Auxiliary Grid Voltage ..	150 V.
Recommended Load ..	20,000 ohms.

BASE.

Standard 5-pin, or 4-pin with side terminal.

CHARACTERISTICS.

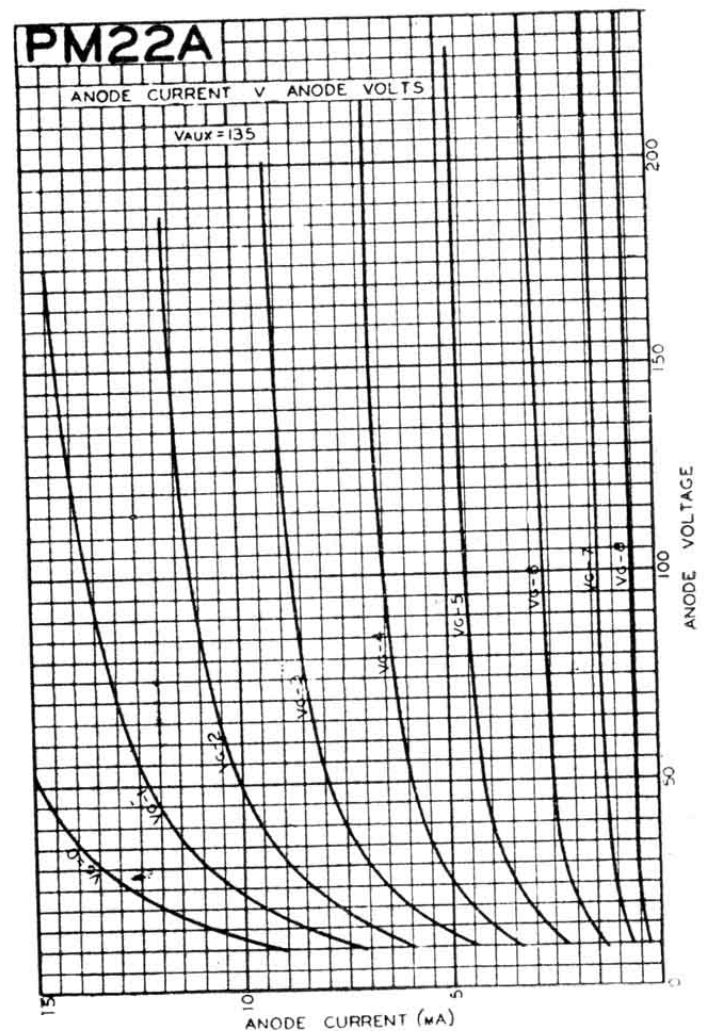
At Anode Volts 100; Auxiliary Grid Volts 100; Grid Volts Zero.

Mutual Conductance 2.5 mA/V.

APPLICATION.

As output valve when a large output is required from comparatively small signal input voltages. Excellent results are obtainable when the valve is operated at an anode and auxiliary grid voltage of 100 V. and negative grid bias of 3 volts, the anode current being only 4.5 mA.

Operated at an anode voltage and auxiliary grid voltage of 150 and 4.5 volts grid bias, still larger outputs are obtained, while the anode current does not exceed approximately 9.5 mA.



PRICE 11/-