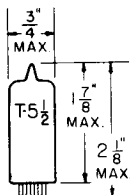


TUNG-SOL

THYRATRON MINIATURE TYPE



GLASS BULB

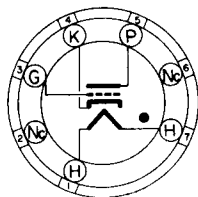
COATED UNIPOTENTIAL CATHODE

HEATER

2.5 VOLTS 0.650 AMPERE

AC OR DC

ANY MOUNTING POSITION



BOTTOM VIEW
MINIATURE BUTTON
7 PIN BASE

THE 2C4 IS A THYRATRON DESIGNED FOR USE IN COMPACT, LIGHT-WEIGHT, PORTABLE EQUIPMENT. IT IS RECOMMENDED THAT NO MATERIAL BE PERMITTED TO OBSTRUCT THE HOLE IN THE BASE SOCKET AS THIS TYPE MAY BE MANUFACTURED WITH THE EXHAUST-TUBE TIP AT THE BASE END.

RATINGS

INTERPRETED ACCORDING TO RMA STANDARD NB-210

HEATER VOLTAGE	2.5	VOLTS
HEATER CURRENT	0.650	AMP.
HEATING TIME (MINIMUM)	30	SECONDS
MAXIMUM VOLTAGE BETWEEN ELEMENTS	450	VOLTS
AVERAGE ANODE CURRENT ^A	5.0	MA.
PEAK ANODE CURRENT	20	MA.
TUBE VOLTAGE DROP AT 5.0 MA. (APPROX.)	16	VOLTS

^A AVERAGED OVER PERIOD OF NOT MORE THAN 30 SECONDS.

→ INDICATES A CHANGE OR ADDITION.

2C4

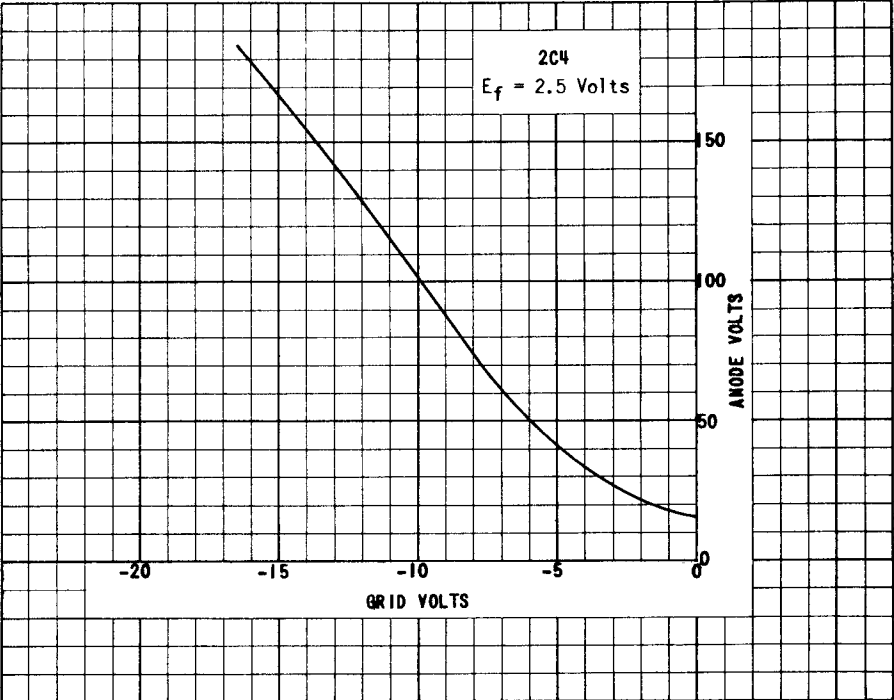


PLATE
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