WESTINGHOUSE ELECTRONIC TUBES

Type 1B32/532A

Spark Gap

GENERAL CHARACTERISTICS

Electrical

Instantaneous Breakdown Voltage	
Initial Peak	1000 Volts
Recurrent Peak	875 Volts
Voltage Drop	150 to 350 Volts
Inter Electrode Capacitance	1 to 1.6 Micro-Microfarads

Mechanical

Ionizable Medium	Gas
Number of Electrodes	2
Dimensions	See Outline
Mounting Position	Any

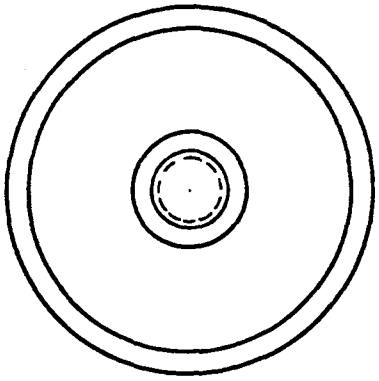
MAXIMUM RATINGS

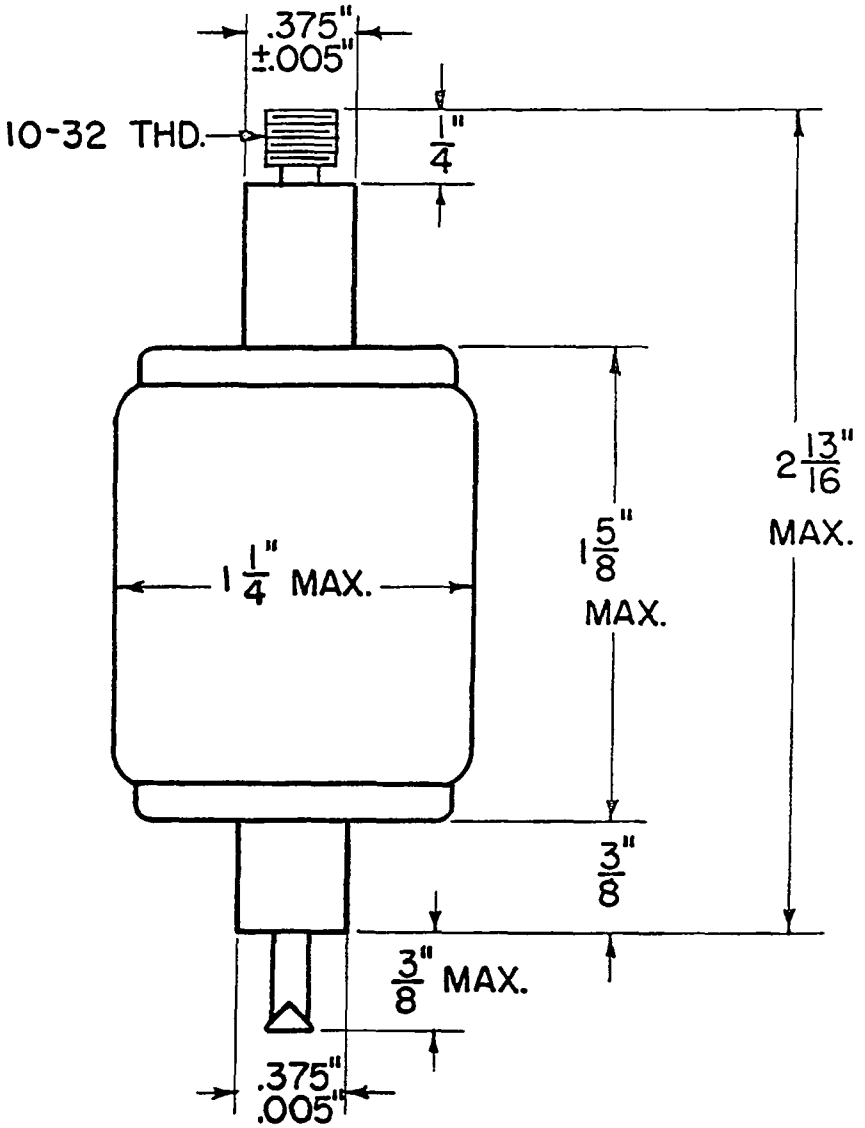
Ambient Temperature	-50 to +100°C.

Bloomfield, New Jersey December 5, 1945

from RMA release # 470, Feb. 11, 1946

1B32 / 532A





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