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