

VMX 1295 Magnetron



Description:

Small, lightweight 750 watt, X-Band beacon magnetron suitable for use in transponders

Features:

- Frequency 9.7 – 9.8 GHz
- Peak Power Output 750 watts
- Duty Cycle .001
- Anode Voltage 2.7 kV
- Anode Current 1.4 amps
- Pulse Width 1.0 microseconds
- Heater 5.0 volts @ .7 amps
- Conduction cooled
- Mechanically tunable

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