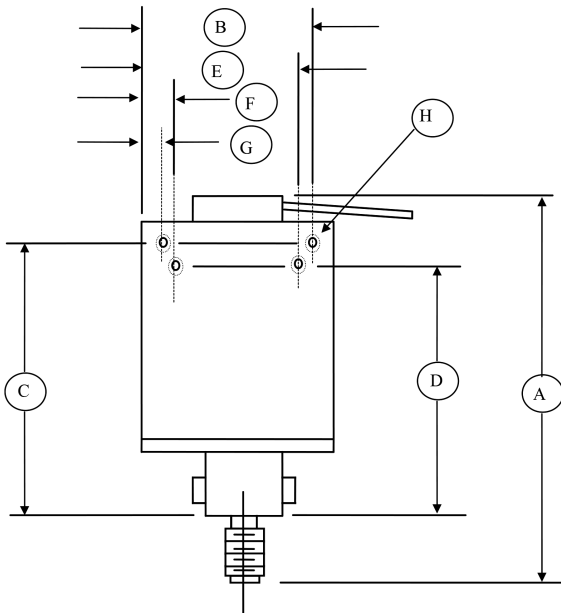
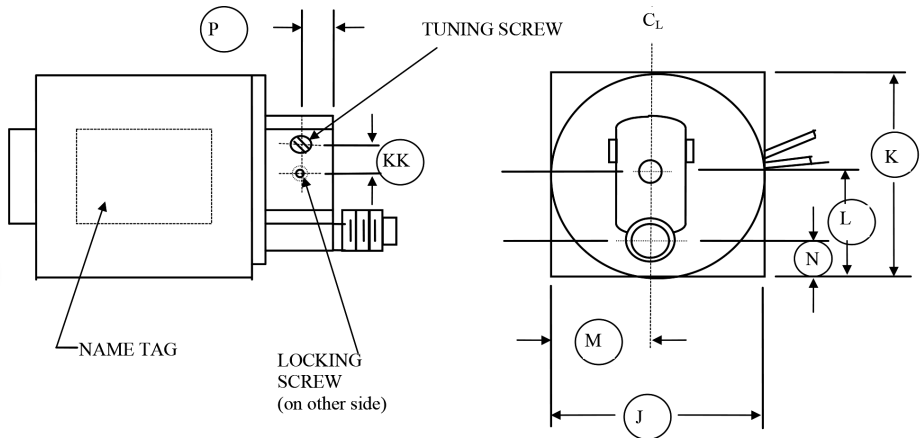
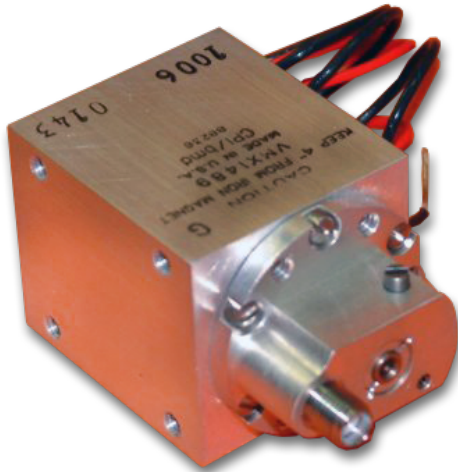


CPI Electron Device Business - Beacon Magnetron



FEATURES:

- Frequency 8.0 – 8.4 GHz
- Peak power output 550 watts
- Duty cycle .002
- Anode voltage 2.6 kV
- Anode current 1.4 amps
- Pulse width 1.0 microseconds
- Heater 5.0 volts @ .7 amps
- Conduction cooled
- Mechanically tunable

BENEFITS:

- Compact
- Lightweight

APPLICATIONS:

- Used in transponders

With a history of producing high quality products, we can help your with magnetron.

Contact us at ElectronDevices@cpiedb.com or call us at +1 978-922-6000.



Beverly Microwave Division
 150 Sohier Road
 Beverly, Massachusetts
 USA 01915

tel +1 978-922-6000
 email ElectronDevices@cpiedb.com
 fax +1 978-922-8914
 web www.cpi-edb.com

For more detailed information, please refer to the corresponding CPI EDB technical description if one has been published, or contact CPI EDB. Specifications may change without notice as a result of additional data or product refinement. Please contact CPI EDB before using this information for system design.

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