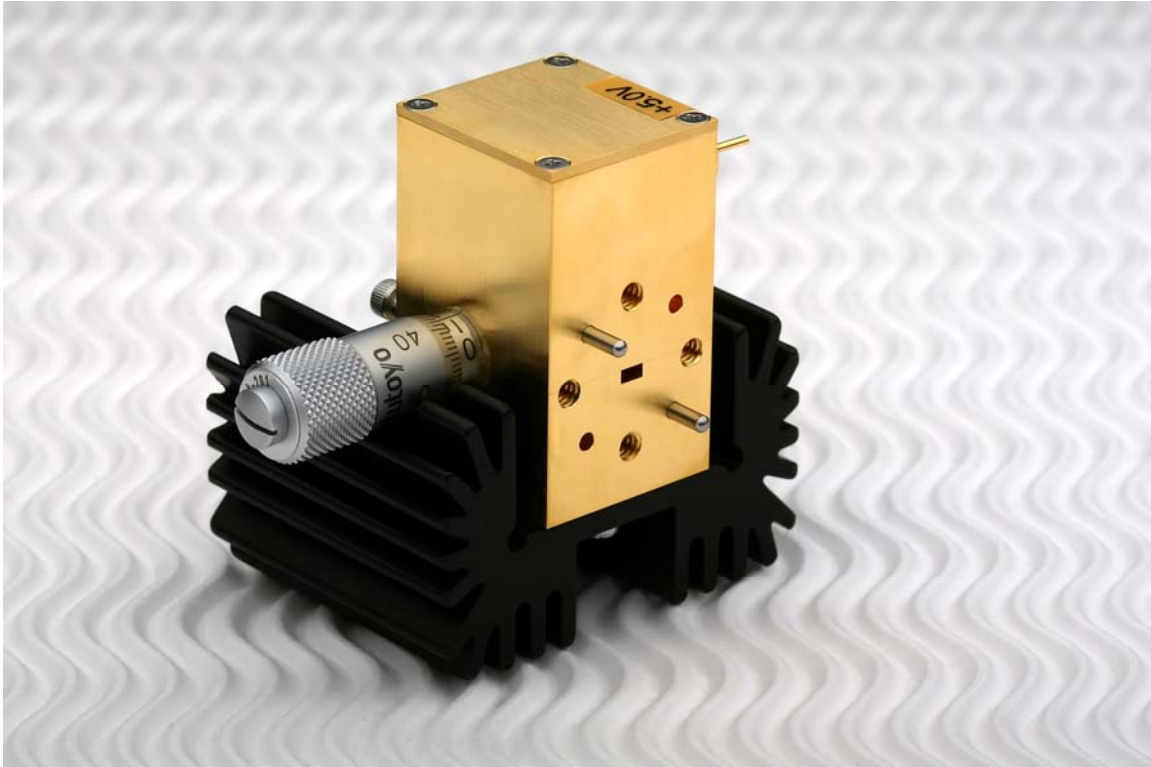


FOR IMMEDIATE RELEASE:

Micrometer-Tuned Gunn Oscillator



Santa Barbara, CA – May 26, 2011 – Spacek Labs model GW-920PM is a cost-effective, high power Gunn oscillator. The center frequency is 92 GHz with +/- 1 GHz of mechanical tuning with other frequencies available. Tuning is accomplished with a finely-graduated micrometer with locking screw. The output power is 25 mW minimum. This model incorporates an InP Gunn diode with an input bias of +10 VDC @ 0.3A typ. Heat is dissipated with an integrated heatsink.

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(110 WORDS)