

FOR IMMEDIATE RELEASE:

RV-13 Full Band Receiver



Santa Barbara, CA – April 28, 2011 – Spacek Labs Model RV-13 is a full-band receiver which downconverts all of V-Band (50-75 GHz) to an IF band from 1 to 26 GHz. The LO is derived from a free- running Gunn oscillator at 49 GHz. The RF port is WR-15 and the IF port is K”F”. The LO bias is +7 volts @ 1A typ. This receiver can be used to extend the frequency range of a spectrum analyzer.

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