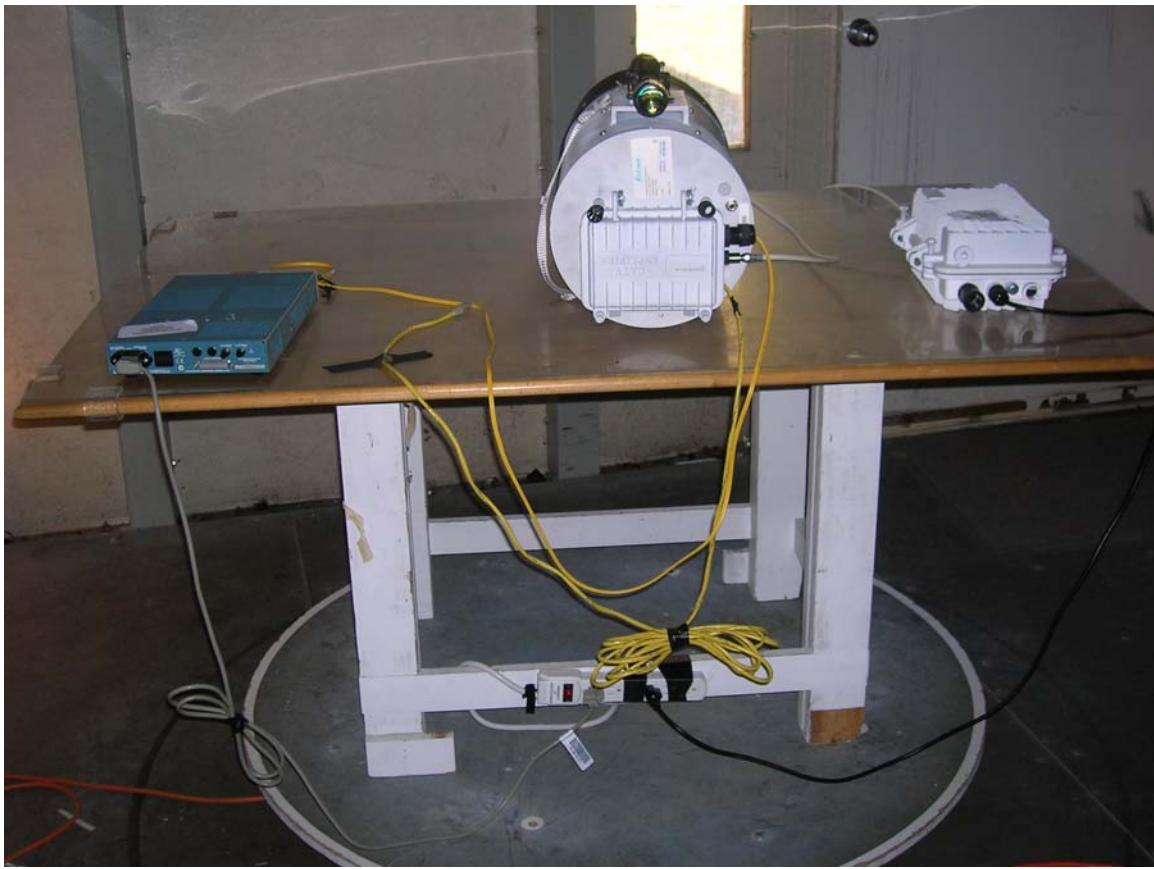


FCC ID: S2N – L1000-2



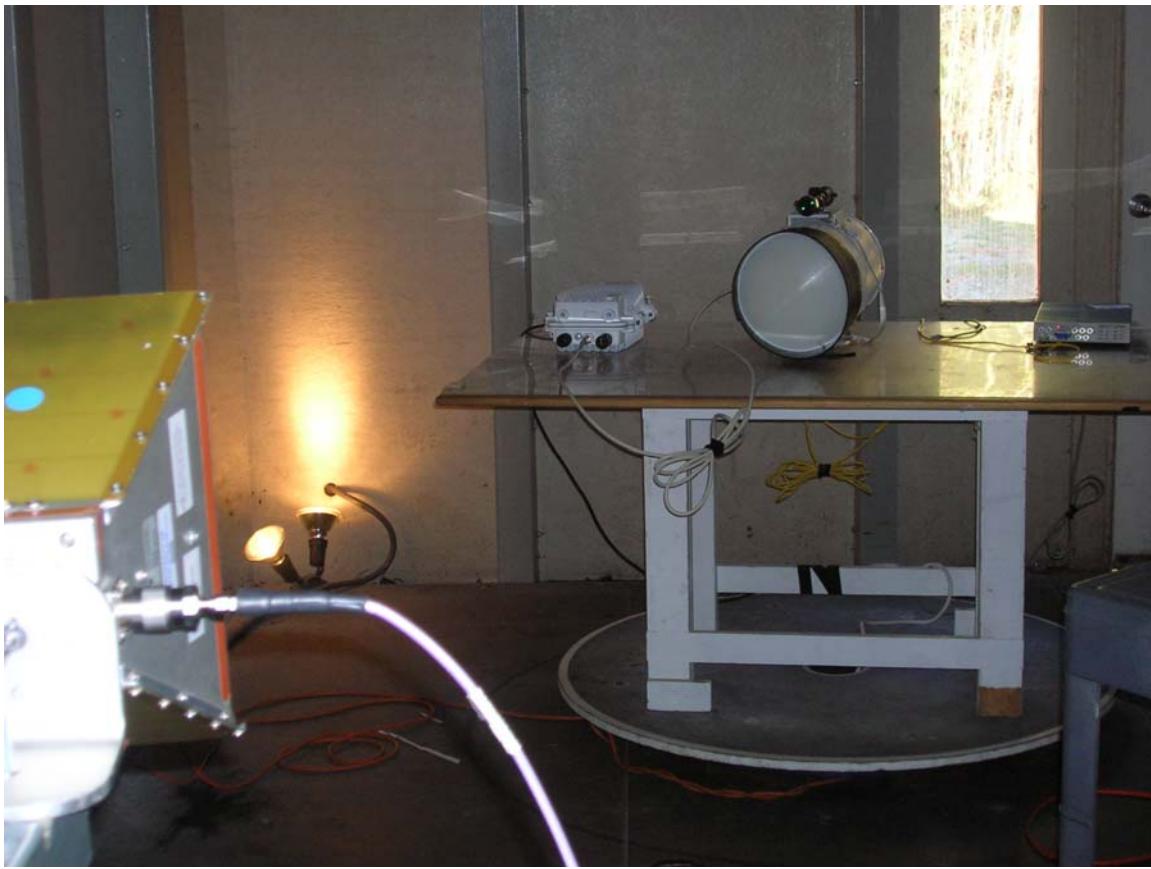
Radiated Emission - Rear

FCC ID: S2N – L1000-2

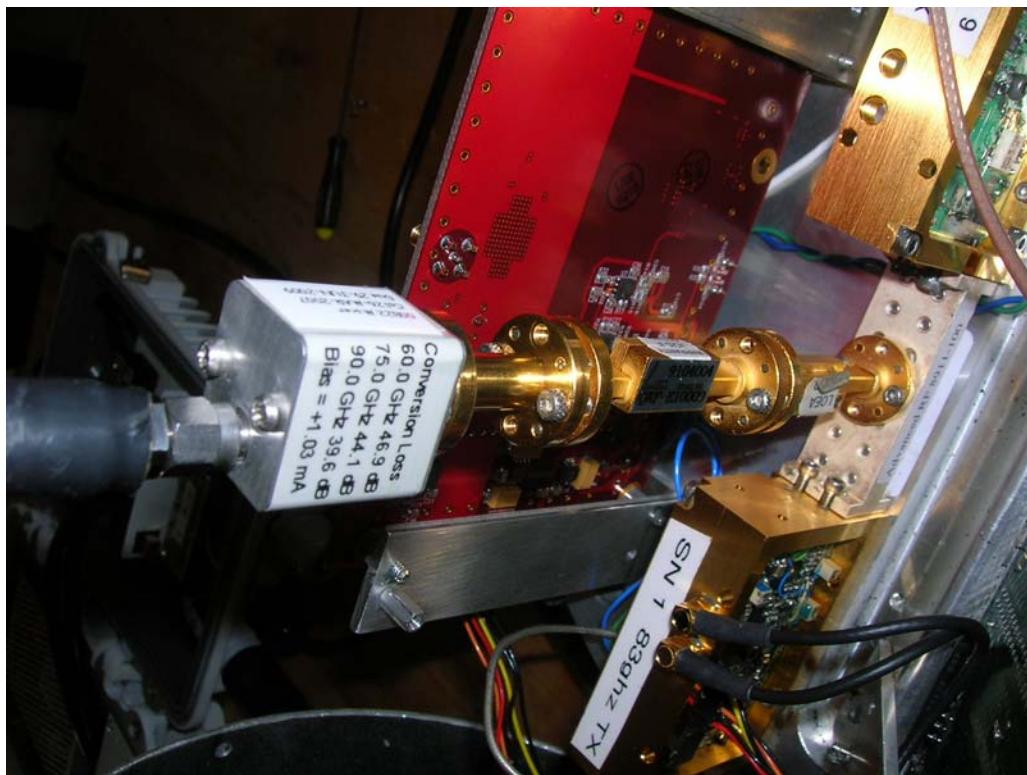


Radiated Emission - Front

FCC ID: S2N – L1000-2

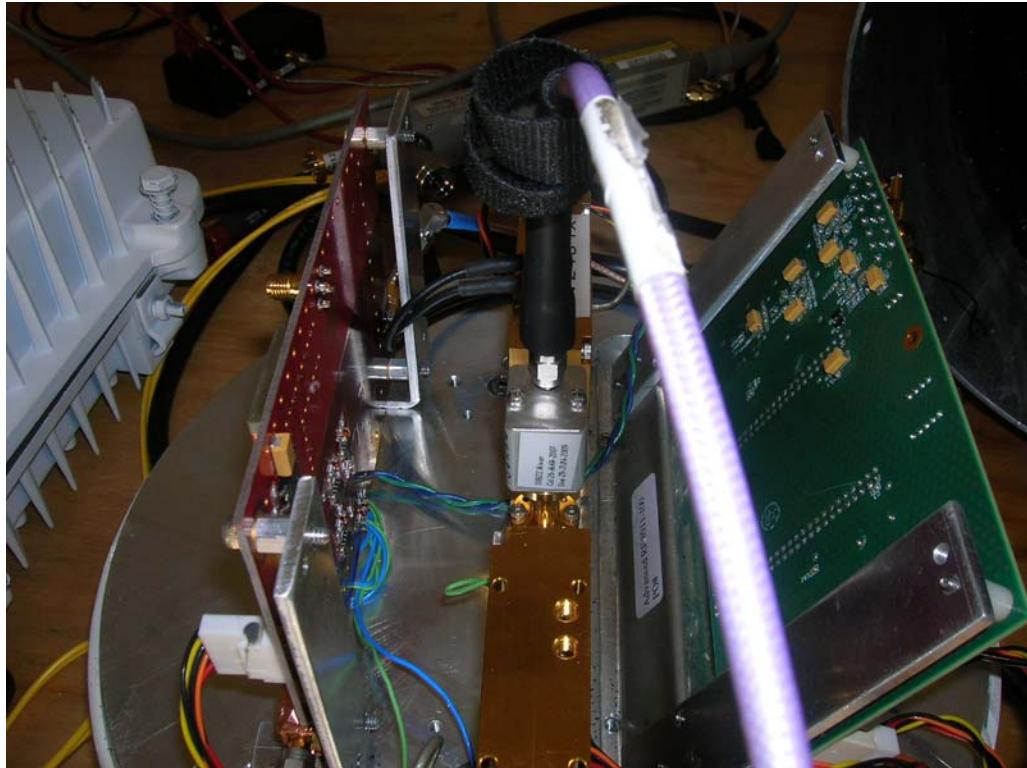


Radiated Emission - Overview Test Set Up

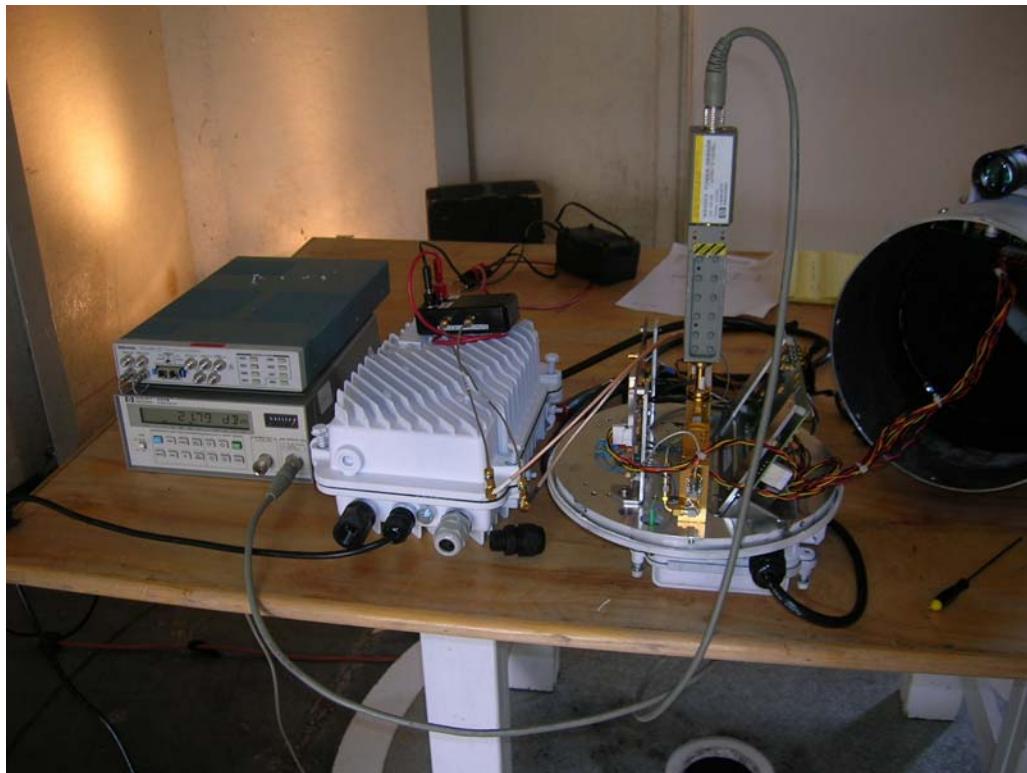


Power Spectral Density

FCC ID: S2N – L1000-2

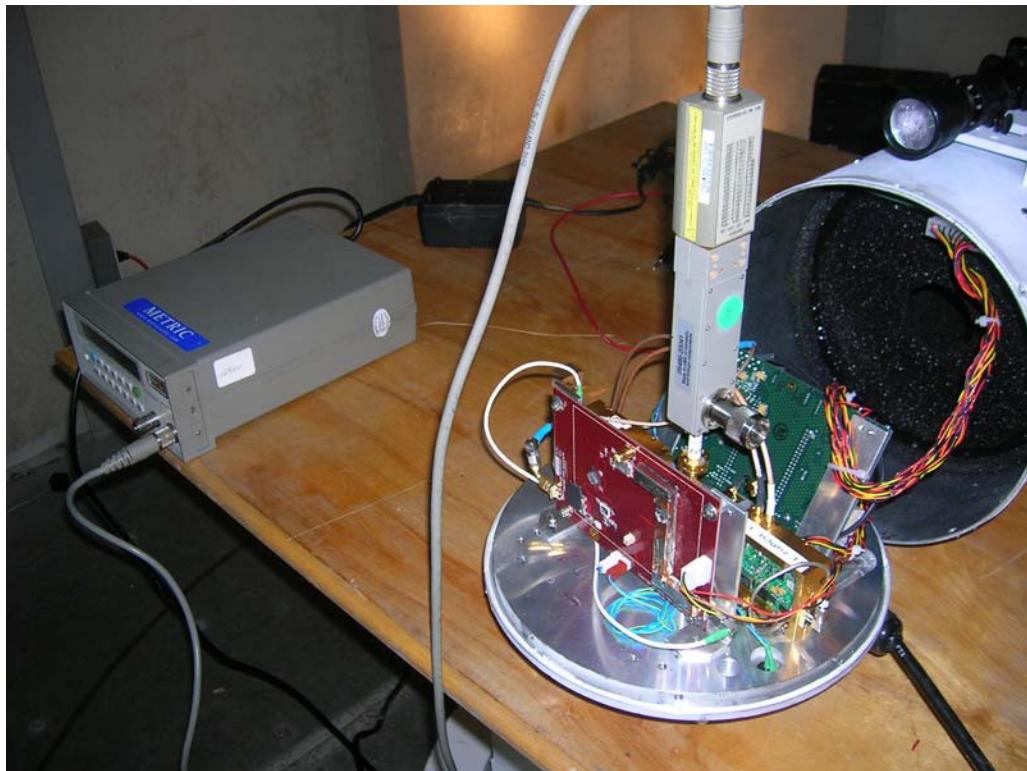


Power Spectral Density – 73.5 GHz unit



Peak Output Power – 73.5 GHz unit

FCC ID: S2N – L1000-2

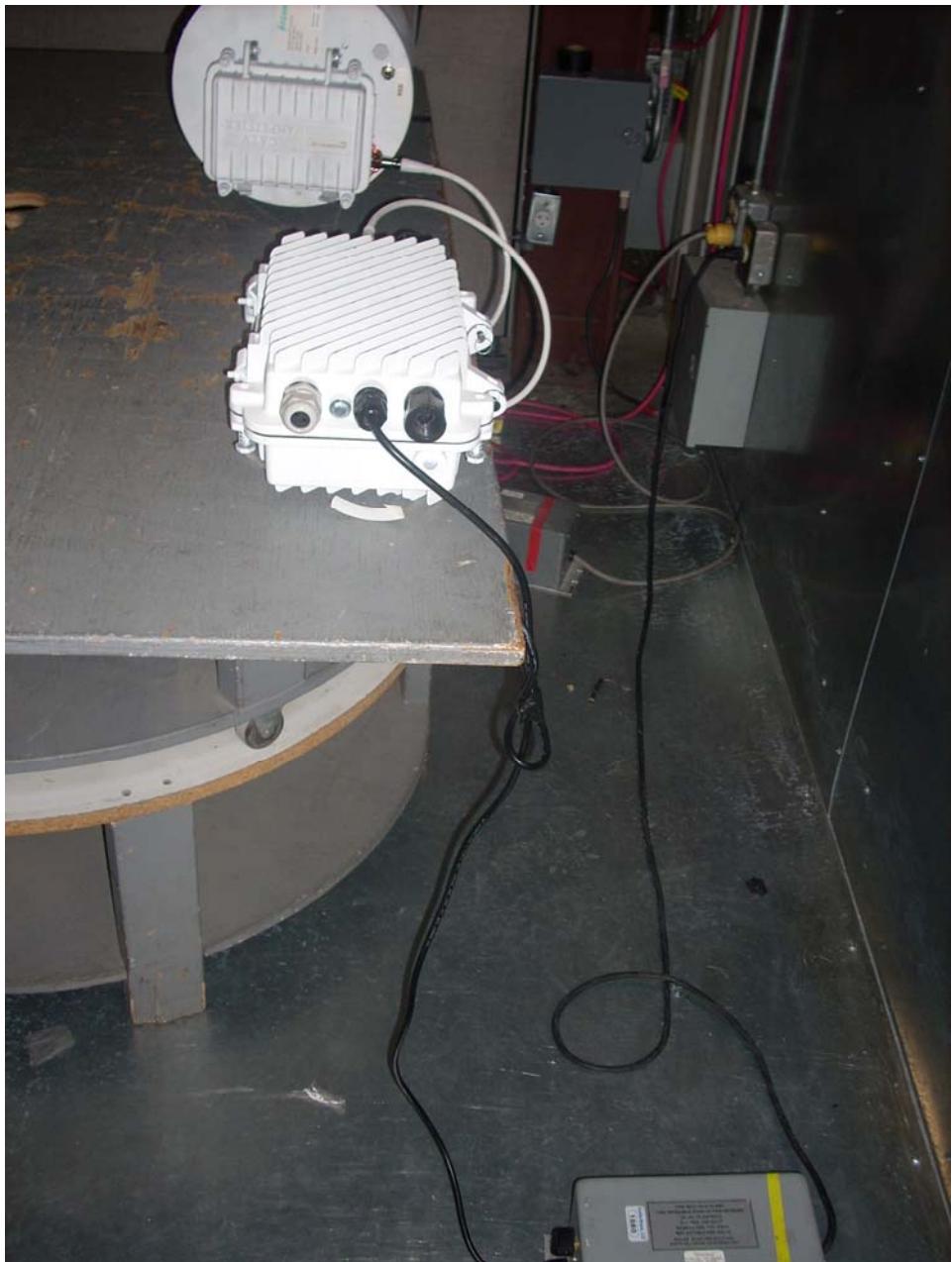


Peak Output Power – 83.5 GHz unit



AC Mains Conducted Emission – Front

FCC ID: S2N – L1000-2



AC Mains Conducted Emission - Rear

FCC ID: S2N – L1000-2



Frequency Stability 1

FCC ID: S2N – L1000-2



Frequency Stability 2