

COM DEV/REC

April 16, 2002

FCC 731

Electronic

COM DEV M/ERGY NetLink Terminal (NLT)

RF Measurements

FCC Compliance w/Maximum

Permissible Exposure (MPE)

**This “NLT” transmitter and receiver were tested for Environmental Radiation compliance, using a NARDA RF Radiation test meter model 8718 s/n 01226, with probe model 8722B s/n 14002. The probe is shaped to IEEE Standard C95.1 1991, and reports in % of the standard; i.e., % of the controlled environment of maximum permissible exposure (MPE).**

**A thorough test of the cabinetry reported a maximum reading of .48% of the MPE, well below the occupationally controlled environment and below the general population uncontrolled exposure; i.e., the uncontrolled is 20% below the controlled. This amount measured .48% of controlled environment.**