

COM DEV/REC  
April 16, 2002  
FCC 731

### Electronic

COM DEV M/ERGY ACCESS POINT  
Second Set of Measurements  
Made with Probe NARDA Model 8723 s/n 09034  
Meter NARDA 8718 S/N 01226

Maximum measured in cabinet: .13  
mW/cm<sup>2</sup>

Maximum limit for general population/  
Uncontrolled exposure at 1.97775 GHz 1.0  
mW/cm<sup>2</sup>

Measurement of .13 mW/cm<sup>2</sup> -8.86  
dB below

Maximum MPE for uncontrolled;  
For the controlled MPE: -15.85 dB  
below

### CONCLUSION:

This de-minimus signal is very safe to work  
around.

Com Dev Ex. M Pg. 4 MPE