

TIMCO ENGINEERING INC.  
849 NW State Road 45  
NEWBERRY, FLORIDA 32669  
[sid@timcoengr.com](mailto:sid@timcoengr.com)  
888.472.2424

Mr. Greg Czumak  
FCC

SUBJECT: FCCID: ONJMDR2400-THD

REFERENCE: EA95224

Attached you will new measurements of this unit with both power levels, 0.40Watts & 0.220Watts.

1. Attached you will new power output measurements.
2. Attached you will find new radiated emissions measurements.
3. Attached you will find PSD measurements for both 400mW & 220mW.
4. You are correct the power output for the 24dBi antenna should be 400mW.
5. I have sent a complete new manual which covers all of the RF Exposure requirements.

Should you have any questions or require any further information, please advise.

Sincerely,

Sid Sanders