

FCC ID: CN2MK90; EA97248

ERP Calculation follows:

ERP (dipole) calculation:

$$\text{F.I. @ 3m} = 141253 \text{ uV/m}$$

$$\text{ERP (d)} = \frac{(.141253 \times 3)^2}{49.2}$$

$$= 3.7 \text{ mW}$$