

### **RF Exposure**

The TIM 200 transmitter FCC ID. O2N1005 has the following characteristics:

1. Measured rf power output: 41.1 mW e.i.r.p.
2. Operating Range 905.5 – 924.2 MHz
3. Frequency Hopping FSK modulated
4. Remote telemetry applications (remote automated meter reading)

Taking the above factors into consideration, it is our opinion that the TIM 200 would not normally be required to have special installation instructions or warnings. This is based on OET Bulletin 65 (Edition 97-01), Supplement C.

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