



August 11, 2009

6436 County Road 11  
Pequot Lakes, MN 56472  
218.562.4877  
FAX 218.562.4878

Federal Communications Commission:  
FCC ID: TEB-HUNTTTS764 Exhibit D

The product proposed to be listed as FCC ID: TEB-HUNTTTS764 is a communication module to communicate with display modules, thermostats or other devices using ZigBee communication protocol. The radio functions over the 16 ZigBee frequencies with RF output centered at frequencies 2.405 GHz (Channel 11), 2.480 GHz. (Channel 26) and the 14 other channels spaced 5 MHz apart between them. This circuit board also contains circuitry to communicate with electrical substations using power line carrier transmission. Overviews of this system as well as specifications regarding the output and receive sensitivity of the ZigBee RF module are included in the "Operational Description." We do not supply a manual with the unit but we do notify the meter manufacturer of the required statements that must be placed in the meter manual, meeting the requirements of the Federal Communications Commission CFR 47, Part 15, Paragraph 15.19(a)(3).

Sincerely,

Roger Latimer  
Test Engineer  
218.562.5188