



The Possibilities Are Endless™

August 11, 2009

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Federal Communications Commission: TEB-HUNTTTS764

Pursuant to Sections 0.457(d)(1)(ii) and 0.459 of the FCC Commission's Rules, the applicant, Hunt Technologies Inc., 6436 County Rd 11, Pequot Lakes, MN 56472 hereby requests confidential treatment of information accompanying as outlined below:

- Schematics:
- Interior Photos

The above materials contain trade secrets and proprietary information not customarily released to the public. The public disclosure of these matters might be harmful to the Applicant and provide unjustified benefits to its competitors. Since the end user won't be able to see the circuit board assembly when it is installed inside the meter, it is reasonable to hold the photographs confidential since they contain trade secrets and proprietary information.

We, Hunt Technologies, Inc. 6436 County Rd. 11, Pequot Lakes, MN 56472, hereby authorize the Federal Communications Commission to publish all or part of the following information on the FCC website:

Certification number, Company number, previous certification number (if applicable);
Company name, Company contact information (name, address, email, fax, phone);
Manufacturer (name, contact person address, email, fax, phone);
Model name and/or number as it appears on the product;
Specification or standard code and issue number;
Type of equipment (equipment category);
Test lab name, address, ID#, OATS filing reference number, Test lab report number and date;
List of operational features;
Frequency range
Emission designator(s), Nature of signal(s), Type of information being transmitted, Details about the signal(s),
Nature of multiplexing;
Bandwidth(s);
Type of modulation(s);
Field strength measure in microvolt per meter @ 3 meters if the antenna is integral to the device of conducted
RF Power Gain of antenna(s) the device was certified with
Sincerely,

Roger Latimer
Test Engineer
218.562.5188