



*ENGINEERED FOR MOTION*

To: Whom it concerns

Subject: Modular Approval for OHRS-TRX

1. The modular transmitter has its own RF shielding in the layout of the PCB.
2. The input to the modular transmitter is buffered and only turns on the transmission. The output is isolated and buffered from the input.
3. The modular transmitter has its own power supply regulator.
4. The modular transmitter has a PCB printed "F" antenna.
5. The modular transmitter was tested in a stand-alone configuration.
6. The modular transmitter will be labeled with its own FCC ID number, or, if the FCC ID is not visible when the module is installed inside another device, the FCC ID will also be displayed on the outside of that product.
7. The modular transmitter complies with any specific rule or operating requirements applicable to the transmitter in all modular applications. The transmitted data rate does not change depending on the input. The different modular applications all provide an activation (on/off) signal to the modular S-TRX.
8. The modular transmitter complies with any applicable RF exposure requirements.

Sincerely,

A handwritten signature in black ink, appearing to read 'Leroy S. Wignot', written over a horizontal line.

Leroy S. Wignot  
Director R&D, MS Sedco