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Melville, NY 11747  
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To whom it may concern,

The following information is being provided per the requirements of 15.212 regarding LIMITED MODULAR APPROVAL of part 15 devices.

This transceiver is a complete RF Module with an integral reference oscillator ( please see EXHIBIT 2-2 & 2-3 ).

All connections for power and data come from the CFS8DLLYNXTOUCH2 Mother Board.

The following numbered items correspond to similarly numbered paragraphs in 15.212. each item is a response to the requirements of that document.

1. The module has integrated RF Shielding to isolate it from the surrounding equipment and the larger environment in general.
2. All inputs are processed as data or control come from the microprocessor on the CFS8DLLYNXTOUCH2 Mother Board.  
The outside user has no direct control over transmit modulation.
3. All supply voltages come from the CFS8DLLYNXTOUCH2 Mother Board, and are well regulated.  
( please see EXHIBIT 2-2 & 2-3 ).
4. The antenna is a trace antenna integrated into the board, and was used in the certification of this module; as the antenna is integral to the module board there is no other antenna option. This is in accordance with 15.203.
5. Since we are applying for a LIMITED MODULAR APPROVAL we did not test in the stand alone configuration. Furthermore; it is impossible to use this module with any device except the CFS8DLLYNXTOUCH2 Mother Board. LMA testing showed our compliance with Part 15 regulations.
6. An FCC ID Label is applied to each module at the time of manufacture. Information is also clearly presented in the user guide about labeling requirements for the final assembly.
7. This unit is compliant with 15.249. Installation and other requirements presented in the user guide to allow the unit to be correctly installed.
8. The unit is compliant with the RF Exposure requirements of Parts 15.249 and 2.1091

Further information may be obtained from Honeywell International Inc.

Sincerely,

*Greg Barbato*

Greg Barbato  
( for Ken Eskildsen )