

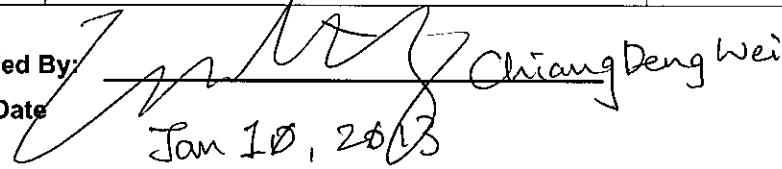
Request for Limited-Modular Transmitter Module Approval

Module Characteristics declaration:

| Item No. | Yes /No | Requirements | Declaration of the final design |
|----------|---------|---|--|
| 1 | No | Have its own RF shielding | Have not its own RF shielding Please refer to Photos |
| 2 | Yes | Have buffered modulation/data inputs (if such inputs are provided), | Have buffered modulation/data inputs, Please refer to block diagram and schematic |
| 3 | Yes | Have its own power supply regulation | Have its own power supply regulation Please refer to block diagram and schematic |
| 4 | Yes | Meet the antenna requirements of Section 15.203 | Meet the antenna requirements of Section 15.203 The antenna on the PCB |
| 5 | Yes | Be tested in a stand-alone configuration, i.e., the antenna, AC or DC power and data input/output lines must be connected to the module but, the module must not be inside another case during testing | Please refer to test setup photos |
| 6 | Yes | Be labeled with its own FCC ID number, and if the FCC ID is not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed module. | Be labeled with its own FCC ID number Please refer to Label information |
| 7 | Yes | The limited modular transmitter must comply with all specific rules or operating requirements that ordinarily apply to a complete transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements. A copy of these instructions must be included in the application for equipment authorization. | Please refer to User manual, There are no adjustable components in The RF section |
| 8 | Yes | Address compliance with the Commission's RF exposure limits in Sections 1.1310 and 2.1093. In addition, spread spectrum transmitters operating under Section 15.247 are required to address RF exposure compliance in accordance with Section 15.247(b)(4). | Please refer to test report. |

Certified By:

Date



Chiang Deng Wei

Jan 10, 2003