

| Item | Requirements | EUT |
|------|---|---|
| 1 | Have its own RF shielding | this module has its own RF shielding, see external photo. |
| 2 | Have buffered modulation/data inputs (if such inputs are provided) | The module has buffered modulation / data inputs. it is integrated in chip QSC6270 (transceiver embedded) and SKY77336/RF7221/RF7222/RF7225/RF728 (power IC embedded). |
| 3 | Have its own power supply regulation | The module has its own power supply regulation. it is integrated in chip QSC6270. |
| 4 | Meet the antenna requirements of section 15.203 and 15.204(c). | No applicable to the licensed module. |
| 5 | Demonstrate compliance in a stand-alone configuration | The module has been tested in stand-alone configuration. The EUT was tested in a stand-alone configuration via a USB extender. please see section photographys of test configuration in the test report , the EUT was plugged in this extender. |
| 6 | The licensed module must have a FCC ID label on the module itself. That FCC ID label must be visible through a window on the final device or it must be visible when an access panel, door or cover is easily removed. If not, a second label must be placed on the outside of the final device that contains the following text: Contains "FCC ID" | The module is labeled with its own FCC ID. Please see exhibition Label Sample for the FCC ID of this module. And also in the exhibition Users Manual, there are instructions give to the OEM on how to label the end product. FCC ID: PJ7-1500 |
| 7 | The module must comply with all specific rules applicable to the transmitter. The grantee must provide comprehensive instructions to explain compliance requirements. | This module transmitter complies with applicable transmitter requirements. The required FCC rule has been fulfilled and all the instructions for maintain compliance has been clearly stated in the User Manual. |
| 8 | The module transmitter must comply with any applicable RF exposure requirements. | The module transmitter complies with the applicable RF exposure requirements. Please refer to the exhibition RF Exposure for the requirements. |

Thank you for your attention to this matter.

xinhui Lin

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Technical Coordinator Certification