

| Item | Requirements | EUT |
|------|---|---|
| 1 | Have its own RF shielding | Device is equipped with metal shielding to cover RF section. Refer to external photos. |
| 2 | Have buffered modulation/data inputs (if such inputs are provided) | All inputs to the modules are buffered through logic and microprocessor inputs. |
| 3 | Have its own power supply regulation | Module chipset incorporates voltage regulation to transceiver circuitry |
| 4 | Meet the antenna requirements of section 15.203 | The device has a dedicated antenna. |
| 5 | Demonstrate compliance in a stand-alone configuration | Device is tested in a test fixture in a standalone configuration |
| 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: 2AYX4-PER200" | FCC ID label format will be included in the filling. Host ID label will be displayed on the host system. |
| 7 | The module must comply with all specific rules applicable to the transmitter. The grantee must provide comprehensive instructions to explain compliance requirements. | The required FCC rules has been fulfilled and all instructions of maintaining compliance are clearly stated in the user manual. |
| 8 | The module must comply with RF exposure requirements. See FCC Rules. Spread Spectrum transmitters must comply with RF exposure limits in 15.247. | For mobile or portable applications, OEM integrators need SAR evaluation and an own FCC ID. |

Request for Modular Approval FCC ID: 2AYX4-PER200;

Thank you for your attention to this matter.

Yours Sincerely,

Chad Dewey, VP of Engineering

