

1. The radio elements must have the radio frequency circuitry shielded. Physical components and tuning capacitor(s) may be located external to the shield, but must be on the module assembly;

All components are located beneath a common shield.

2. The module must have buffered modulation/data inputs to ensure that the device will comply with Part 15 requirements with any type of input signal;

There are no external modulation/data inputs

3. The module must contain power supply regulation on the module;

The module contains an internal regulated power supply.

4. The module must contain a permanently attached antenna, or contain a unique antenna connector, and be marketed and operated only with specific antenna(s), per Sections 15.203, 15.204(b), 15.204(c), 15.212(a), 2.929(b);

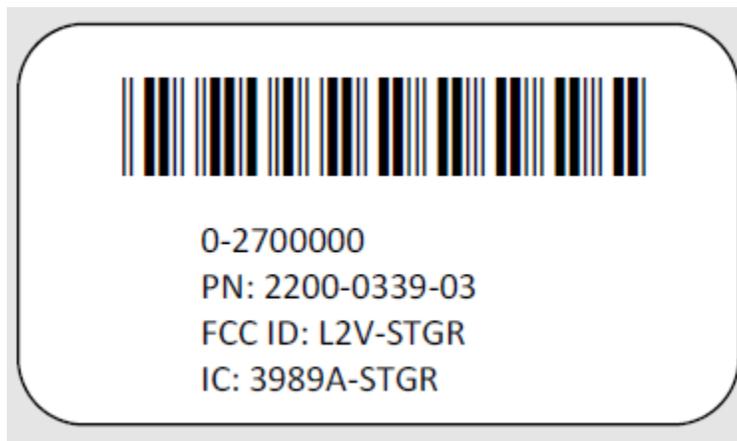
The module contains a permanently attached antenna.

5. The module must demonstrate compliance in a stand-alone configuration;

All compliance testing is accomplished with no external components; only power, antenna, and grounded or floating test pins.

6. The module must be labeled with its permanently affixed FCC ID label, or use an electronic display

The module will contain a FCC ID label.





7. The module must comply with all specific rules applicable to the transmitter. The grantee must provide comprehensive instructions to explain compliance requirements;

All applicable rules will be provided in the user manual for the transmitter

8. The module must comply with RF Exposure (RFx) requirements. For any transmitters intended for use in portable devices, RFx compliance must be demonstrated to be independent of the host device. See KDB Publication 447498 as a guide to determine if a transmitter can be tested without being limited to a host device. If RFx compliance can only be demonstrated in specific host types or platforms, then the module type must be "limited."

Device will be demonstrated to comply with RFx requirements (mobile devices) independent of host device. This device is not intended for use in portable devices.

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