

Single-modular approval request letter

Date

Sep 3, 2012

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Re: Module Approval Letter, per 47CFR 15.212; FCC ID: A7D-24NOD-PA100

To Whom It May Concern:

Pls. be advised that Talon Communications, Inc. Radio Module conforms to the modular definition as stated in 47CFR15.212, as such;

- a. The modular transmitter with its own shielding.
- b. This module has data buffer.
- c. This module has internal power regulation inside the chipset.
- d. The modular transmitter has an integral PCB antenna or dedicated antenna with reverse SMA connector, it's fulfil the requirements of 15.203.
- e. The modular transmitter is tested in a stand-alone configuration via a test fixture powered by PC USB Port.
- f. The modular transmitter will tape on the Shield with FCC ID: A7D-24NOD-PA100.
- g. The modular transmitter complies with Section 15.249.
- h. The modular transmitter complies with any applicable RF exposure requirements.

Sincerely



Scott McDermaid

Talon Communications, Inc.

10636 Scripps Summit Ct. Ste 209, San Diego, California, United States.