

FCC Permit But Ask Request
FCC ID: TZ8TR7150CEVR

Dear Sir / Madam

We are preparing to certify a 15.239 FM transmitter as described below and are requesting guidance under the FCC Permit But Ask Procedure. Please review the attached information for your review and comment. We look forward to your response. Thank you for your assistance with this filing.

Regards

Russell Grant

Nemko Canada TCB

TCB Procedures, Permit But Ask

FM transmitter operating under 15.239

DXX Part 15 Low Power Communications Device Transmitter

- (i) This equipment is a roof mount LCD monitor and is designed for use in vehicles. Primary power is 12 VDC. The integral FM transmitter is used for listening to audio from the car audio system. There are 10 channels 88.1, 88.3, 88.5, 88.7, 88.9, 89.1, 89.3, 89.5, 89.8, 89.9 MHz. See page 1 of the user manual.
- (ii) This equipment uses an internal permanently attached wire antenna.
- (iii) This equipment is installed on the inside of the vehicle's roof.
- (iv) The equipment was tested for radiated emissions inside a 3m anechoic chamber. The equipment was fully cabled and tested on 3 axis and on three frequencies, 88.1, 89.1, 89.9 MHz.
- (v) The equipment was not tested in a car as it does not use the car wiring for an antenna system.
- (vi) This equipment was tested in table top configuration.
- (vii) The tuning was manually adjusted using up/down buttons to verify the maximum tuning range as described on page 5 of the test report.
- (viii) The bandwidth was tested at maximum playing Jazz music as described on page 25 of the test report.
- (ix) The bandwidth was tested using a typical audio file as described on page 25 of the test report.
- (x) See test report. This equipment was tested in order to demonstrate compliance with the requirements of part 15.239.