



## Request for Limited Modular Approval

Pursuant to FCC Public Notice DA 00-1407 we request that this filing be considered a Limited Modular Approval.

1. The transmitter does not have its own RF shielding. This modular approval is intended to apply only to enclosures listed in the filing. These enclosures are made of non-metallic material and the construction and assembly of the final products are completely controlled by the applicant.
2. The modular transmitter has modulation level control in the radio transmitter chip.
3. The modular transmitter has its own power supply regulation on the radio PCB.
4. The modular transmitter has an integral antenna and complies with the antenna requirements of Section 15.203 and 15.204(c). No external antenna connection is provided.
5. The transmitter was tested in the non-metallic enclosures listed in this filing. This is intended to demonstrate that the module is capable of complying with Part 15 emission limits in all of the listed enclosures. The AC line conducted emissions were tested with Class II transformer Culligan Part No. The power connection cables were 2.8 meters in length which is the length of cable provided for a typical installation. There are no ferrites on the power cables.
6. The modular transmitter is to be labeled with its own FCC ID number, and the outside of the device into which the module is installed will also display a label referring to the enclosed module. This exterior label will use the wording: "Contains FCC ID: V7U-01020606." This label will be affixed at the factory.
7. The modular transmitter complies with all requirements of CFR 47, 15.249.
8. The modular transmitter complies with applicable RF exposure requirements for a mobile device with a minimum separation distance of 20 cm. when installed in the listed enclosures.

Signed

Date 11/10/08

Name and Title (Please Print) Anna K. LeVoy Regulatory Scientist