

EXHIBIT 12 (Revised)

DESCRIPTION

I. Transmitter Technical Characteristics -- Pursuant 2.1033

A. RF Rated Power Output	1 – 3 Watts (Variable Power)
B. Frequency Range	764 - 870 MHz
C. Frequency Stability	1.5 PPM
D. Emissions	11K0F3E, 16K0F3E, 8K10F1D, 8K10F1E, 20K0F1E
E. Spurious Emissions	- 70 dBc
F. DC Voltage and Current into the final RF amplifier stage/stages	7.5 Volts 1.25 Amps

II. Transmitter Application:

This transmitter is primarily intended for use as a hand-held portable radio. The transmitter is characterized by the following features, options and accessories.

- A. Power Supply Available
 Ni-Cad Battery X , Mercury Battery _____, Alkaline Battery _____,
 AC _____, Lead Acid Battery _____, Ni-MH Battery X , Li-Ion _____.
- B. Antenna Available
 Helical _____, Telescopic _____, Whip X , Dipole X ,
 Dribble External _____, External _____.
- C. Squelch Types Available
 1. Carrier Squelch X .
 2. Tone "Private Line" X .
 3. Digital "Private Line" X .
- D. Microphone - Control
 1. Handset/Palm Microphone X 2. Wireline control
- E. Maximum Transmit Channel Capability 160 .
- F. Housing
 The transmitter will be housed in the housing shown in the accompanying photographs.
- G. Other Options

1. Single Tone Encoder	_____
2. Multiple Single Tone Encoder	_____
3. Touch Code Encoder	_____
4. Unit ID Encoder	<u> X </u>
5. EMS Telemetry Encoder	_____
6. Time out Timer	<u> X </u>
7. Voice Encryption	_____
8. Digital Signaling	<u> X </u>
9. Sel-Call Decode	_____
10. Trunking	<u> X </u>
11. Conventional	<u> X </u>
12. Digital Voice	<u> X </u>