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RE: Thales Communications, Model name: Liberty
FCC ID: OKC-4102023501
Manufacturer's Attestation

To Whom It May Concern:

This attestation from Thales Communications is in regards to the Liberty, FCC ID: OKC-4102023501, portable hand-held radio transceiver.

- 1.) TX Po. This device is power leveled by output power sensing to hold TX Po at the specified 5 Watt (VHF & UHF), 2.5 Watt (700 MHz), and 3.0 Watt (800 MHz) level within -0% and +20%. This translates to 6 Watt max. (VHF & UHF), 3 Watt max. (700 MHz) and 3.6 Watt max. (800 MHz). Factory production specification is within -0% and +10%, or 5.5Watts max. (VHF & UHF), 2.75 Watt max. (700 MHz) and 3.3 Watt max. (800 MHz).
- 2.) This device is a half duplex device with a PTT switch to key between transmit and receive modes. There is a timeout on the transmit PTT that turns the radio off after a 60 second transmission. The radio will then switch over to receive mode even though the PTT is continuously held down. The transmitter can be turned on only after releasing the PTT, which resets the timeout. Since the radio is a half duplex radio the actual percent duty cycle is not greater than 10% with average usage in the 10% transmit and 90% receive duty cycle.
- 3.) To confirm, there is no next to the ear operation. This device does not support next to ear operation.

Thank you,

A handwritten signature in blue ink that reads "Kimberly Appleby".

Kimberly Appleby
Director of Contracts
Tel: (240) 864-7533
Thales Communications, Inc.