

02/18/2015

Submitted by
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OBJECTIVE

The primary objective is to stimulate various electronic warfare systems supplied on aircraft platforms and test receive only systems in a system integration laboratory (SIL) in order to ensure that the product meets required operational specifications.

FREQUENCY RANGE

14400 - 14850MHz

15150 - 15350MHz

POWER ERP:

437W

Radius:

1.60Km

LOCATION:

Ridley Park, PA: 39-51-32N; 75-19-11W
Oklahoma City: 35-24-55N; 97-22-37W
Seattle, WA: 47-32-16 N; 122-15-52W
St. Louis, MO: 38-44-29 N; 90-21-53W
San Antonio, TX: 29-22-23 N; 98-34-10W

Stop Buzzer Point of Contact:

Sarah Perry, 206-902-8076

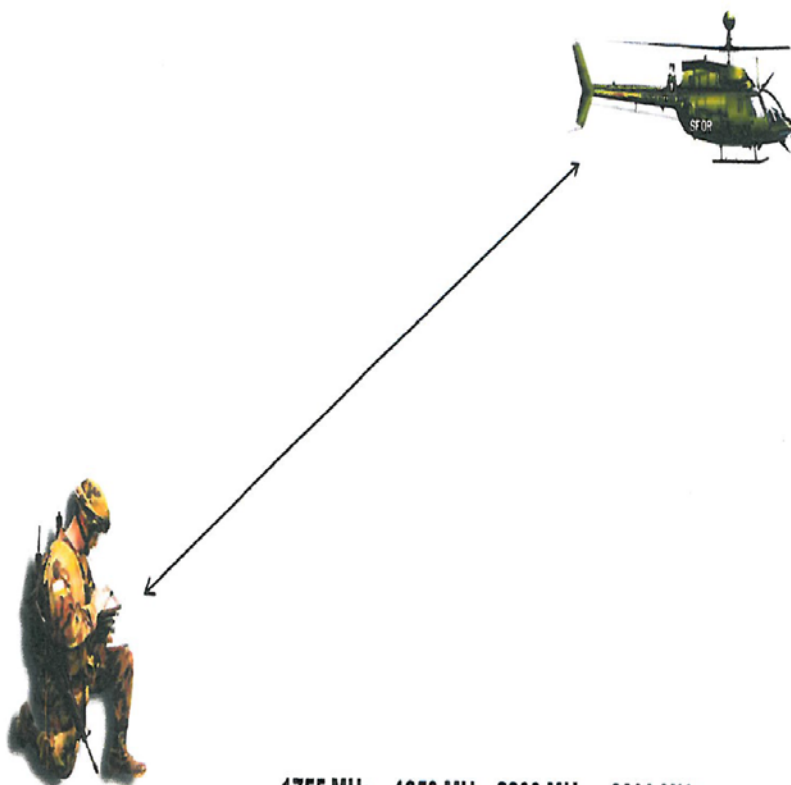
CLASSIFICATION

UNCLASSIFIED

LINE DIAGRAM

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L-3 Communications Rover 6 Transceiver



1755 MHz – 1850 MHz, 2200 MHz – 2290 MHz

4400 MHz – 4940 MHz, 14400 MHz – 14830 MHz,
15150 MHz – 15350 MHz

470KF1D – 89M5G1D

CLASSIFICATION

UNCLASSIFIED

DD FORM 1484, MAY 91

S/N 0102-LF-001-4941

J/F 12/010026