

Description

Submitted By:

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Government Operations

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Purpose:

Testing of the GPS and navigation system.

Frequency Request:

Frequency	Emission	Power (ERP)
1575.42 MHz	24M0G1D	7.674 pW
1227.60 MHz	24M0G1D	13.646 pW

NTIA 8.3.28:

- a. Device will be used indoors only.
- b. Concur. Device will be used for "Experimental RNSS Test Equipment for the purpose of testing GPS receivers" only.
- e. Area of operation is a controlled access facility and is only accessible by authorized personnel.
- f. See application attachments "L1-GPS Repeater Link Calculations.pdf" and "L2-GPS Repeater Link Calculations.pdf"
- g. Notice signs will be posted on all doors to test area when device is operational.
- h. Concur.
- i. See "Stop Buzzer" section below.

Location:

Boeing OKC

Oklahoma City, Ok

35-24-30 N, 97-24-28 W

Stop Buzzer:

Duane Riley

405-731-6865 (Desk)

405-582-7378 (Lab)