

Application POC:

Christopher T. Fleming
Southwest Regional Frequency Manager
Team Coordinator, SW Spectrum Management
Frequency Management Services (FMS)



714-896-5363 (Office)

714-655-3290 (Cell)

714-896-1871 (Fax)

Email: christopher.t.fleming@boeing.com

Group Email: SWFreqMgmt@boeing.com

Purpose:

To perform a very short term antenna and communications check of a rotorcraft platform under development.

Frequency Request:

Frequency	Emission Designators	ERP
156.85 MHz	15K8F3E, 26K8F1D	8 W
157.10 MHz	15K8F3E, 26K8F1D	8 W
159.50 MHz	15K8F3E, 26K8F1D	8 W
161.60 MHz	15K8F3E, 26K8F1D	8 W
162.00 MHz	15K8F3E, 26K8F1D	8 W

The Boeing Company is open and willing to adjust the above frequencies anywhere within the 156.025 to 162.025 MHz band. Testing requires a minimum of 2 frequencies.

Location:

San Tan Valley, AZ
33-11-27.1 N, 111-29-13.4 W
Radius: 75 km

Stop Buzzer:

Jim Baranosky
480-891-3263 (Office)
480-249-4996 (Cell)