

**Application POC:**

Christopher T. Fleming  
Southwest U.S. Regional Frequency Manager  
Frequency Management Services (FMS)



714-896-5363 (Office)

714-655-3290 (Cell)

714-896-1871 (Fax)

Email: [christopher.t.fleming@boeing.com](mailto:christopher.t.fleming@boeing.com)

Group Email: [SWFreqMgmt@boeing.com](mailto:SWFreqMgmt@boeing.com)

**Purpose:**

To test a telemetry system.

**Test Environment:**

All testing will be done indoors on the Boeing Huntington Beach Campus.

**Frequency Request:**

2275.5 MHz, 9M60F1D, 0.5012 mW (-3 dB)

2288.5 MHz, 9M60F1D, 0.5012 mW (-3 dB)

**Location:**

Boeing Huntington Beach  
Huntington Beach, CA  
33-44-58 N, 118-2-6 W

**Stop Buzzer:**

Greg Habbestad  
714-896-3185 (Office)  
714-896-3280 (Lab)