

Submitted by
Nathan A. Miller
The Boeing Company
Frequency Management Services MC: 2T-22
P.O. Box 3707
Seattle, WA 98124-2207
206-544-6045 Office
206-662-0701 Fax
866-248-1493 Toll Free

1. Testing new ADS-B Out, DO-260B Transponders. Ground testing an airplane at the William P. Hobby Airport in Houston, TX.
2. The equipment to be used is the IFR 6000 Avionics Ramp Test Set. Frequency information is provided below:

Freq	Emission	Power
1030	12M0M1D	10mW
1030	14M0M1D	10mW
1030	6M00M1D	10mW
1090	14M0K1D	10mW
1090	14M0V1D	10mW
1090	6M00M1D	10mW

3. Duration of testing: 01 May 2014 – 31 July 2014
4. Table 1 lists the Latitude/Longitude and location

5. Location	Latitude	Longitude	State
William P. Hobby Airport	32-53-58.9N	080-02-31.7W	TX

Table 1

6. The “Stop Buzzer” is Jason Watt, telephone 425-876-5767