

Boeing Frequency Management
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Location

City, State	Radius (km)	Lat Long	DMS
Dallas, Texas	5	33.557364 , -96.616121	33° 33' 26.5098" -96° 36' 58.0356"

Equipment

Equipment	Frequency (MHz)	EIRP (dBm)	EIRP (W)	Emission
Teletronics TTS-6232	2360	33dBm	2W	16M0F3F 4M00F7D

Purpose

The purpose of this application is to test various concepts for UAV (Unmanned Aerial Vehicle) systems for flight testing and support demonstrations of the UAV. It will not be used for production or manufacturing testing. The UAV operation is strictly for research, development, proof of concept and demonstrations.

Stop Buzzers

	Stop Buzzer	Work Number	Cell Number
<i>Primary</i>	Michael V Micotto	314-233-5668	314-496-5299
<i>Secondary</i>	Mike Sampson	972-690-0099 x43	214-335-4856
	Joe Chartrand	314-777-8665	314-484-0358
	James E Birr	314-777-6445	