

Action	Frequency	Station Class	Output Power/ERP	Mean Peak	Frequency Tolerance (+/-)	Emission Designator	Modulating Signal
RF Bands	2400.00000000-2483.50000000 MHz	MO	100.000000 mW	M	1.00%	G2D	GFSK
	470.000-608.000 MHz	MO	100.000000 mW	M	1.00%	200KF2E	GMSK
	City	State	Latitude	Longitude	Mobile	Radius of Operation	
	Washington	Dist of Columbia	North 38 53 53	West 77 1 15	601 F St NW, Washington, DC 20004, United States	2	
	Boston	Massachusetts	North 42 21 58	West 71 3 41	100 Legends Way, Boston, MA 02114, United States	2	
	Cleveland	Ohio	North 41 28 47	West 81 41 18	1 Center Court, Cleveland, OH	2	
	Atlanta	Georgia	North 33 45 25	West 84 23 46	1 State Farm Dr,, Atlanta, GA	2	
	Brooklyn	New York	North 40 40 57	West 73 58 31	620 Atlantic Ave, Brooklyn, NY	2	
	Charlotte	North Carolina	North 35 13 30	West 80 50 21	333 E Trade St, Charlotte, NC	2	
	Dallas	Texas	North 32 47 25	West 96 48 38	2500 Victory Ave, Dallas, TX	2	
	Denver	Colorado	North 32 47 25	West 96 48 38	1000 Chopper Cir, Denver, CO	2	
	Detroit	Michigan	North 32 47 25	West 96 48 38	2645 Woodward Ave, Detroit, MI	2	
	San Francisco	California	North 37 46 4	West 122 23 12	1 Warriors Way, San Francisco, CA	2	
	Indianapolis	Indiana	North 39 45 52	West 86 9 19	125 S Pennsylvania St, Indianapolis, IN	2	
	Los Angeles	California	North 34 2 35	West 118 16 1	1111 S Figueroa St, Los Angeles, CA	2	
	Minneapolis	Minnesota	North 44 58 46	West 93 16 33	600 N 1st Ave, Minneapolis, MN	2	
	Memphis	Tennessee	North 35 8 17	West 90 3 2	191 Beale St, Memphis< TN	2	
	Houston	Texas	North 40 45 53	West 73 58 50	1510 Polk St, Houston, TX	2	
	Miami	Florida	North 25 46 52	West 80 11 16	601 Biscayne Blvd, Miami, FL	2	
	Milwaukee	Wisconsin	North 42 2 40	West 87 55 0	1111 Vel R. Phillips Ave, Milwaukee, WI	2	
	New Orleans	Louisiana	North 29 56 56	West 90 4 55	1501 Dave Dixon Dr, New Orleans, LA	2	
	New York	New York	North 40 45 2	West 73 59 36	4 Pennsylvania Plaza, New York, NY	2	
	Oklahoma City	Oklahoma	North 35 27 48	West 97 30 53	100 W Reno Ave, Oklahoma City, OK	2	
	Orlando	Florida	North 28 32 21	West 81 23 2	400 W Church St Suite 200, Orlando, FL	2	
	Houston	Texas	North 40 45 53	West 73 58 50	1510 Polk St, Houston, TX	2	
	Phoenix	Arizona	North 33 26 45	West 112 4 16	201 E Jefferson St, Phoenix, AZ	2	
	Portland	Oregon	North 45 31 54	West 122 40 1	1 N Center Ct St, Portland, OR	2	
	Sacramento	California	North 38 34 4	West 121 30 1	500 David J Stern Walk, Sacramento, CA	2	
	Las Vegas	Nevada	North 36 7 53	West 115 9 6	3150 Paradise Rd, Las Vegas, NV	2	
	Las Vegas	Nevada	North 36 7 53	West 115 9 6	3150 Paradise Rd, Las Vegas, NV	2	
	Salt Lake	Utah	North 40 46 7	West 111 54 4	301 S Temple, Salt Lake, UT	2	

Datum: NAD 83

Is a directional antenna (other than radar) used? No

Exhibit submitted: No

(a) Width of beam in degrees at the half-power point:

(b) Orientation in horizontal plane:

(c) Orientation in vertical plane:

Will the antenna extend more than 6 meters above the ground, or if mounted on an existing building, will it extend more than 6 meters above the building, or will the proposed antenna be mounted on an existing structure other than a building? No

(a) Overall height above ground to tip of antenna in meters:

(b) Elevation of ground at antenna site above mean sea level in meters:

(c) Distance to nearest aircraft landing area in kilometers:

(d) List any natural formations of existing man-made structures (hills, trees, water tanks, towers, etc.) which, in the opinion of the applicant, would tend to shield the antenna from aircraft: