

Equipment Name	Manufacturer	Model	FCC ID	Number of Experimental Y/N
RRH Band 8	Ericsson	2212 B8C	TA8AKRC161650	3 Per Site y
RRH Band 8	Nokia	AirScale 2T4R B8 AHDB	VBNAHDB	3 Per Site y
MDS Orbit	GE	MDS Orbit	E5MDS-4GY	3 y
Tropos	Hitachi	Tropos TRO610	RI7LE910CXWWX	3 y
Airlink	Sierra Wireless	Airlink RV50X-900	N7NMC7455	3 y
Focus	L+G	Focus RXRe-SD	N7NHL78C	3 y
7705 SAR	Nokia	7705 SAR-Hmc	2AL52E15008B	3 y
IX10	Digi	IX10	RI7ME910G1W1	3 y
IX30	Digi	IX30	RI7LE910CXWWX	3 y
OpenWay	Itron	OpenWay Centron LTE - M1	N7NHL78C	3 y
Aprisa	4RF	Aprisa LTE	UIP4RF55	3 y
IR-1100	Cisco	IR-1101-K9	LDK-LTEAEAB8	3 y
XL	Harris	XL TBD		10 y
AER2200	Cradlepoint	AER2200		3 y
Galaxy	Samsung	Galaxy Xcover Pro		3 y
XP5	Sonim	XP5plus		3 y
Smart-EX	Pepperl+Fuchs	Smart-Ex-02		3 y

Capable of Station ID	Emissions Designator	Modulation	Bandwidth	Power	ERP
n	210KG7D, 1M40F9W, 3M00F9W	16 QAM and 64 QAM	210 kHz, 1.4 MHz, 3.0 MHz	50 dBm	65 dBm
n	200KF9W, 1M09F9W, 2M70F9W	16 QAM and 64 QAM	200 kHz, 1.09 MHz, 2.7 MHz	50 dBm	65 dBm
n	2M73G7D, 2M75W7D	16 QAM and 64 QAM	2.73 MHz	25 dBm	50 dBm
n	2M73G7D	16 QAM and 64 QAM	2.73 MHz	25 dBm	50 dBm
n	1M09W7D, 2M72G7D	16 QAM and 64 QAM	1.09 MHz, 2.72 MHz	25 dBm	50 dBm
n	194KG7D, 1M10G7D	16 QAM and 64 QAM	194 kHz, 1.1 MHz	25 dBm	50 dBm
n	2M72G7D	16 QAM and 64 QAM	2.72 MHz	25 dBm	50 dBm
n	185KG7D, 1M17G7D	16 QAM and 64 QAM	185 kHz, 1.17 MHz	25 dBm	50 dBm
n	2M73G7D	16 QAM and 64 QAM	2.73 MHz	25 dBm	50 dBm
n	194KG7D, 1M09G7D	16 QAM and 64 QAM	194 kHz, 1.09 MHz	25 dBm	50 dBm
n	2M72G7D	16 QAM and 64 QAM	2.72 MHz	25 dBm	50 dBm
n	1M10G7D, 2M74G7D	16 QAM and 64 QAM	1.1 MHz, 2.74 MHz	25 dBm	50 dBm
n					
n					
n					
n					
n					

Frequency Tolerance

0.05 ppm

0.05 ppm

2.5 ppm

2.5 ppm

2.5 ppm

0.01 ppm

2.5 ppm

0.5 ppm

2.5 ppm

0.01 ppm

2.5 ppm

2.5 ppm