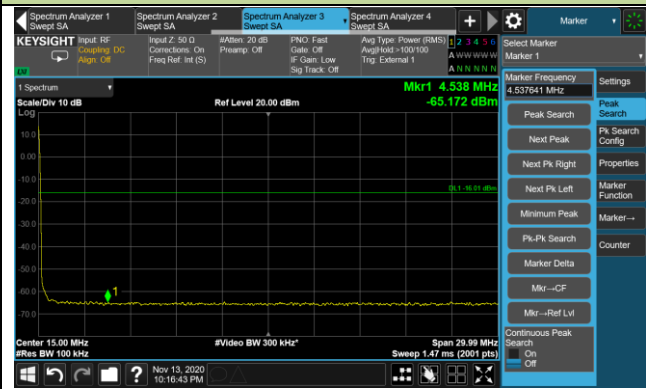


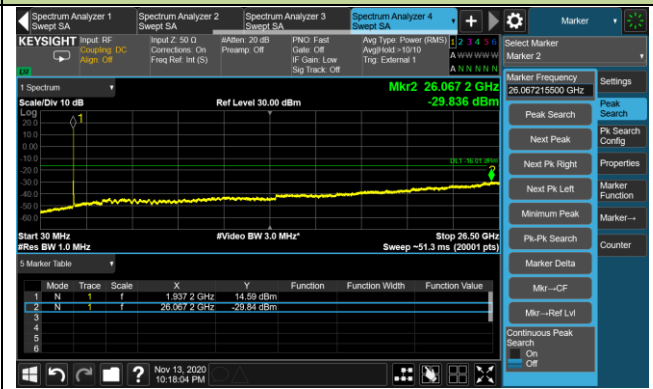
10MHz Channel Bandwidth

1935.0 MHz

9kHz ~ 30MHz

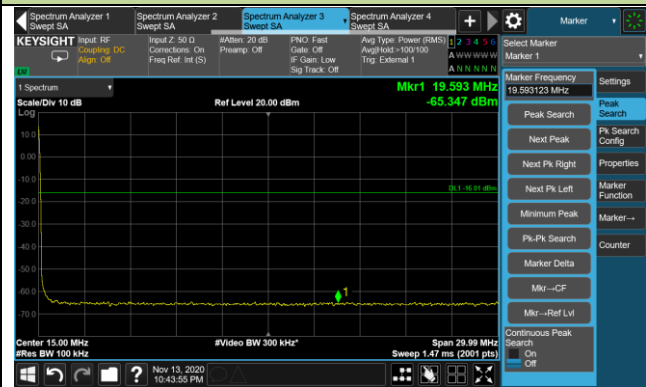


30MHz ~ 26500MHz

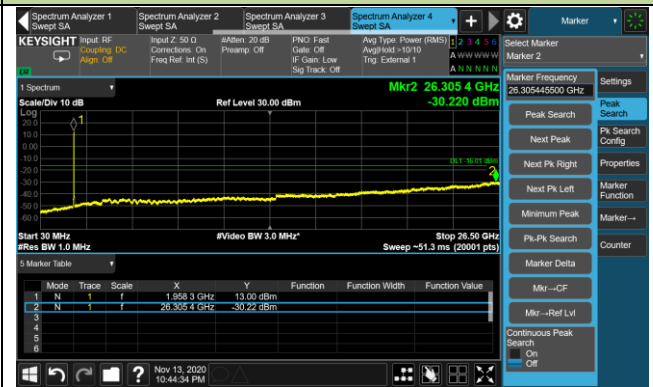


1960.0 MHz

9kHz ~ 30MHz

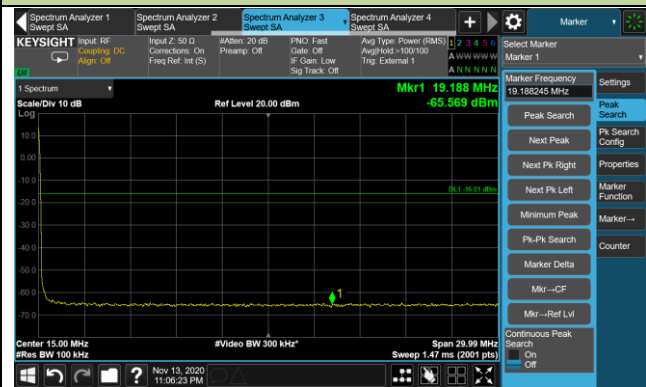


30MHz ~ 26500MHz



1985.0 MHz

9kHz ~ 30MHz



30MHz ~ 26500MHz

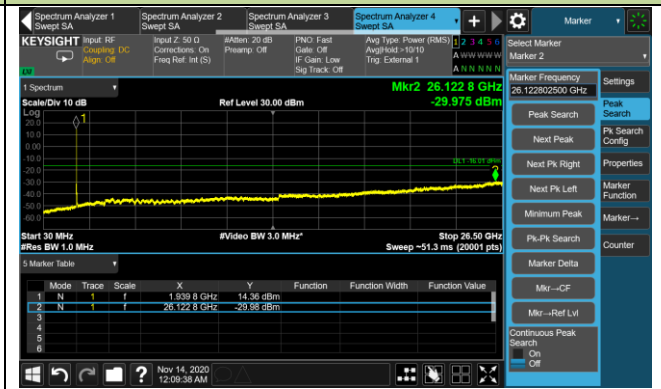
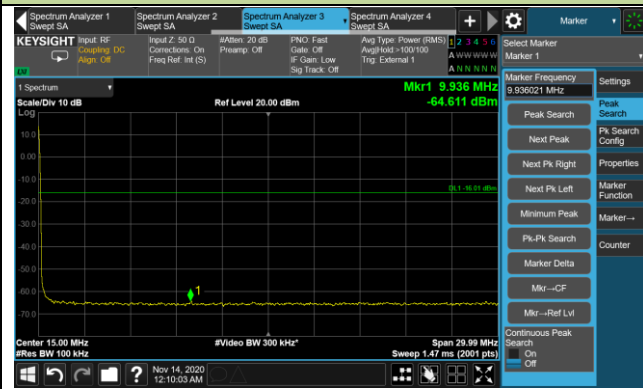


15MHz Channel Bandwidth

1937.5 MHz

9kHz ~ 30MHz

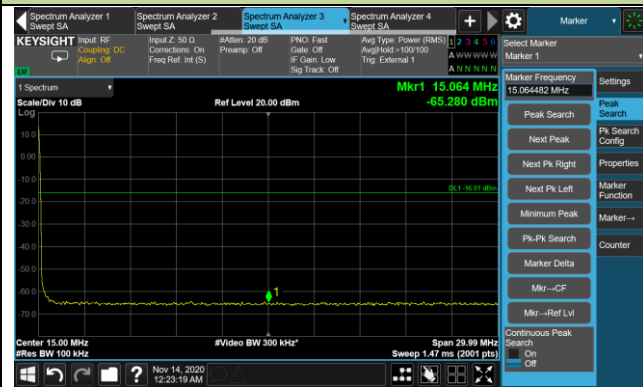
30MHz ~ 26500MHz



1960.0 MHz

9kHz ~ 30MHz

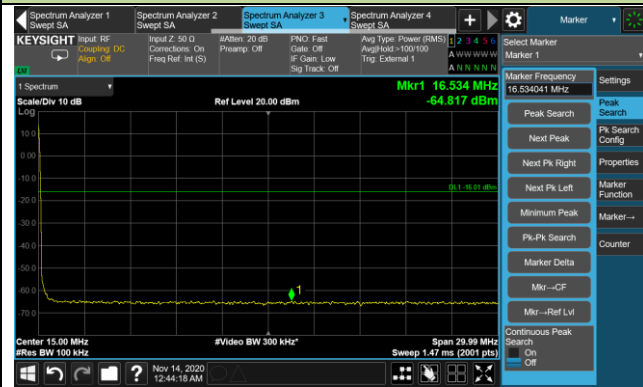
30MHz ~ 26500MHz



1982.5 MHz

9kHz ~ 30MHz

30MHz ~ 26500MHz



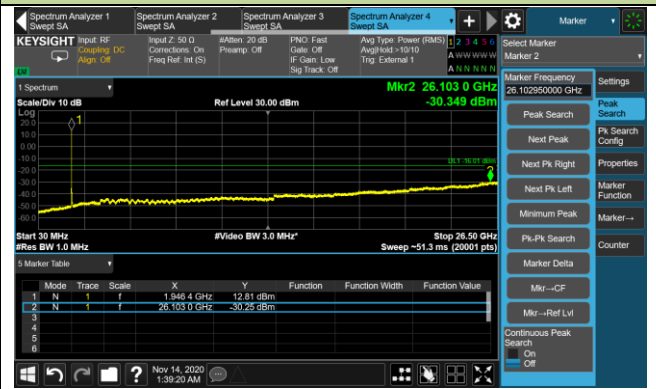
20MHz Channel Bandwidth

1940.0 MHz

9kHz ~ 30MHz

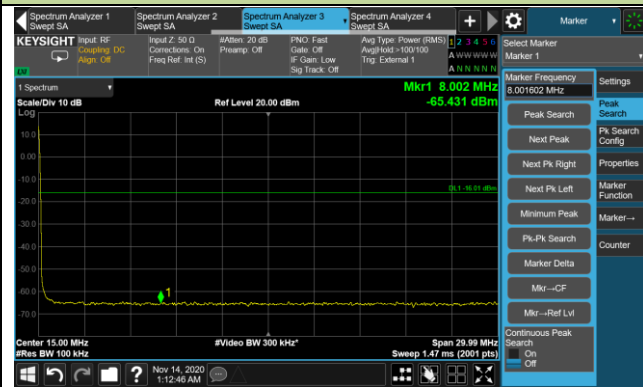


30MHz ~ 26500MHz



1960.0 MHz

9kHz ~ 30MHz

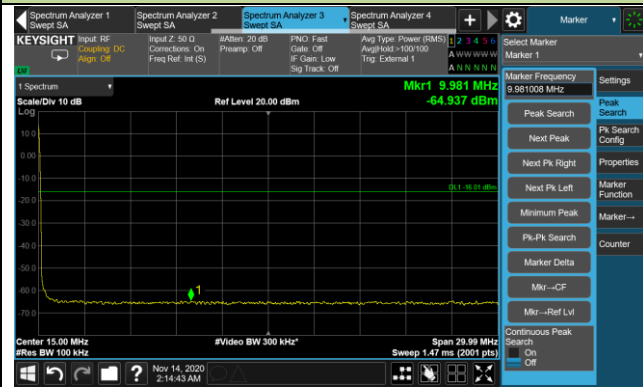


30MHz ~ 26500MHz



1980.0 MHz

9kHz ~ 30MHz



30MHz ~ 26500MHz



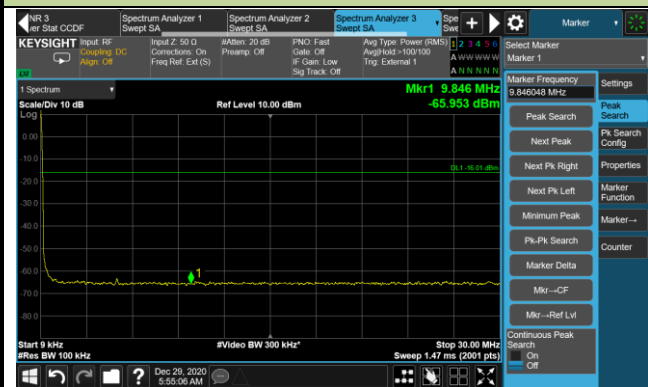
Product	AirScale Indoor Radio ASiR-pRRH	Test Engineer	Peter Xu
Test Site	SR2	Test Date	2020/11/13 ~ 2020/12/29
Test Configuration	n2 (Multi Carrier), QPSK		

Frequency (MHz)	Channel Bandwidth (MHz)	Frequency Range (MHz)	Max Spurious Emissions (dBm/MHz)	Limit (dBm/MHz)	Result
1932.5+1937.5	5+5	0.009 ~ 30	-65.953	≤ -16.01	Pass
		30 ~ 26500	-29.982	≤ -16.01	Pass
1957.5+1962.5	5+5	0.009 ~ 30	-66.494	≤ -16.01	Pass
		30 ~ 26500	-30.478	≤ -16.01	Pass
1982.5+1987.5	5+5	0.009 ~ 30	-65.550	≤ -16.01	Pass
		30 ~ 26500	-30.804	≤ -16.01	Pass
1935.0+1945.0	10+10	0.009 ~ 30	-65.706	≤ -16.01	Pass
		30 ~ 26500	-31.636	≤ -16.01	Pass
1955.0+1965.0	10+10	0.009 ~ 30	-66.094	≤ -16.01	Pass
		30 ~ 26500	-30.410	≤ -16.01	Pass
1975.0+1985.0	10+10	0.009 ~ 30	-66.184	≤ -16.01	Pass
		30 ~ 26500	-30.996	≤ -16.01	Pass
1937.5+1952.5	15+15	0.009 ~ 30	-65.571	≤ -16.01	Pass
		30 ~ 26500	-30.709	≤ -16.01	Pass
1952.5+1967.5	15+15	0.009 ~ 30	-65.759	≤ -16.01	Pass
		30 ~ 26500	-29.943	≤ -16.01	Pass
1967.5+1982.5	15+15	0.009 ~ 30	-65.123	≤ -16.01	Pass
		30 ~ 26500	-38.030	≤ -16.01	Pass
1940.0+1960.0	20+20	0.009 ~ 30	-65.467	≤ -16.01	Pass
		30 ~ 26500	-31.164	≤ -16.01	Pass
1950.0+1970.0	20+20	0.009 ~ 30	-66.165	≤ -16.01	Pass
		30 ~ 26500	-31.360	≤ -16.01	Pass
1960.0+1980.0	20+20	0.009 ~ 30	-65.122	≤ -16.01	Pass
		30 ~ 26500	-29.692	≤ -16.01	Pass

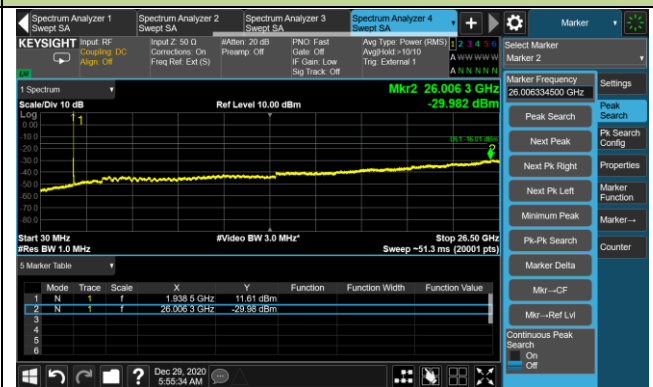
5+5MHz Channel Bandwidth

1932.5+1937.5 MHz

9kHz ~ 30MHz

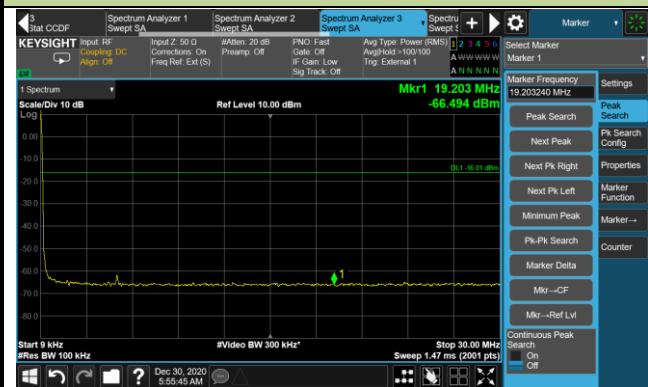


30MHz ~ 26500MHz

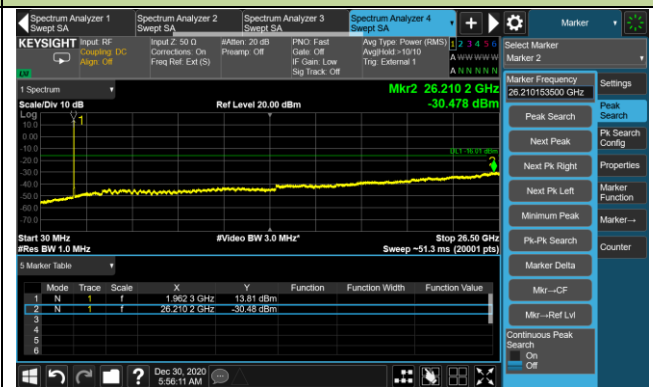


1957.5+1962.5 MHz

9kHz ~ 30MHz

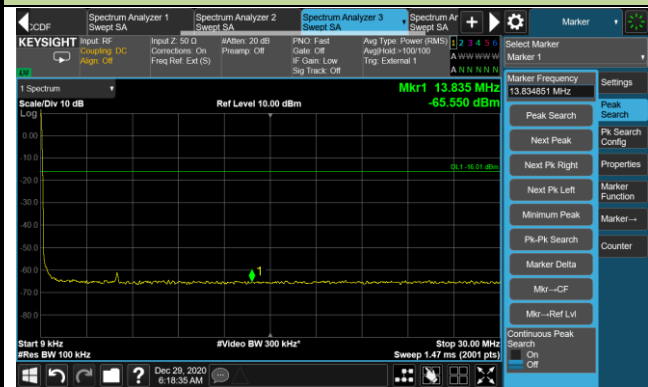


30MHz ~ 26500MHz

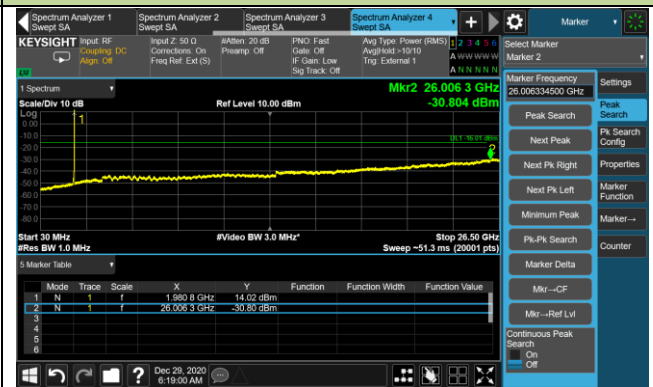


1982.5+1987.5 MHz

9kHz ~ 30MHz



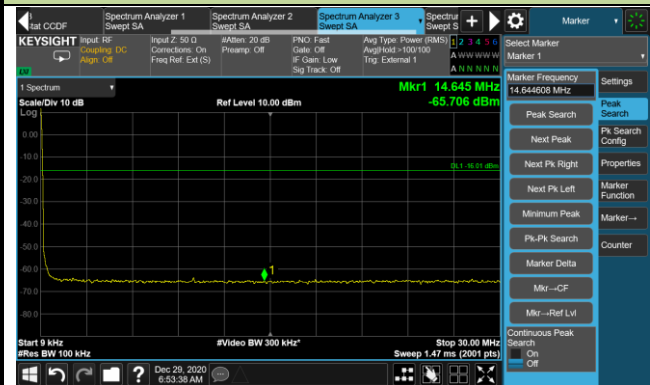
30MHz ~ 26500MHz



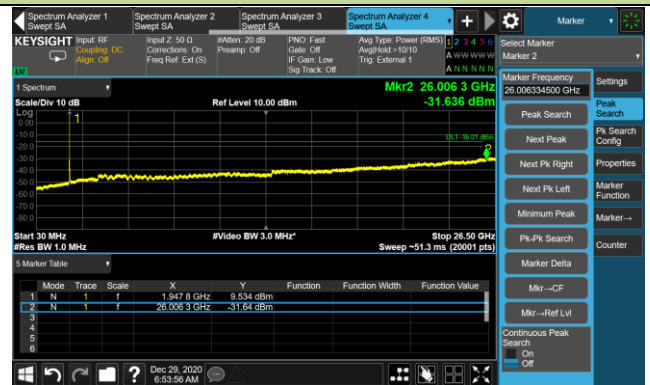
10+10MHz Channel Bandwidth

1935.0+1945.0 MHz

9kHz ~ 30MHz

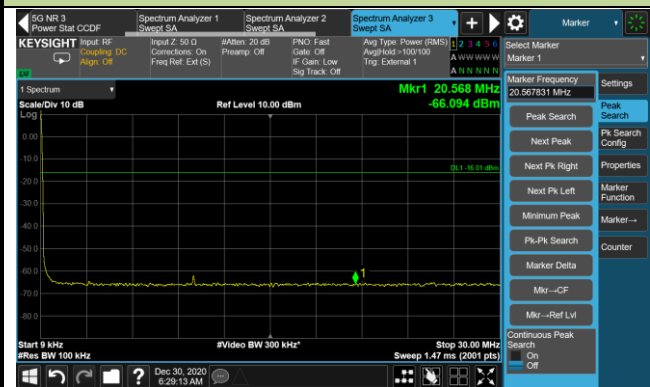


30MHz ~ 26500MHz

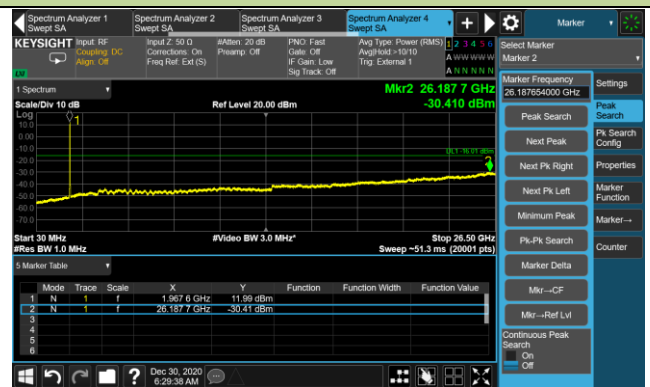


1955.0+1965.0 MHz

9kHz ~ 30MHz

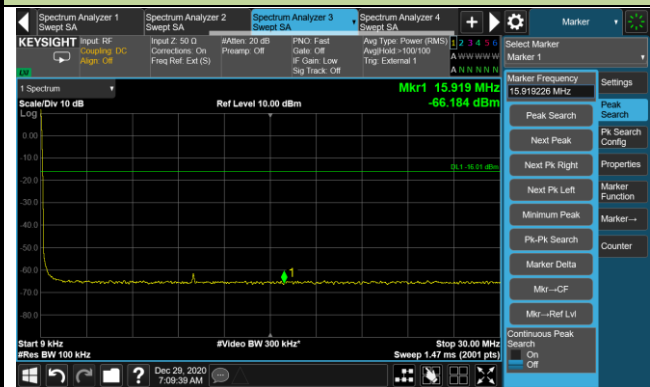


30MHz ~ 26500MHz



1975.0+1985.0 MHz

9kHz ~ 30MHz



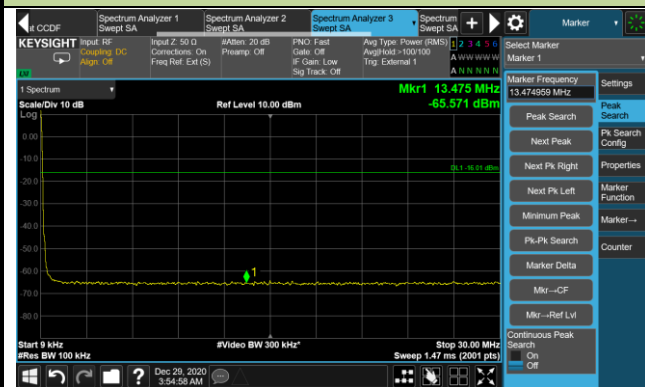
30MHz ~ 26500MHz



15+15MHz Channel Bandwidth

1937.5+1952.5 MHz

9kHz ~ 30MHz

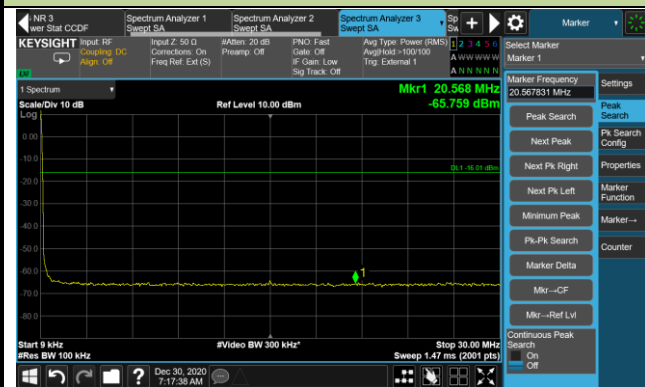


30MHz ~ 26500MHz



1952.5+1967.5 MHz

9kHz ~ 30MHz

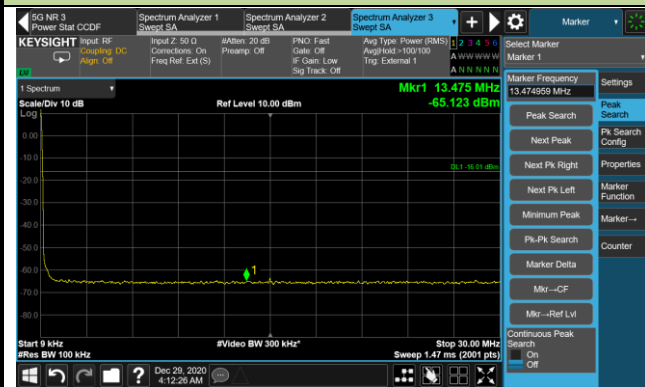


30MHz ~ 26500MHz

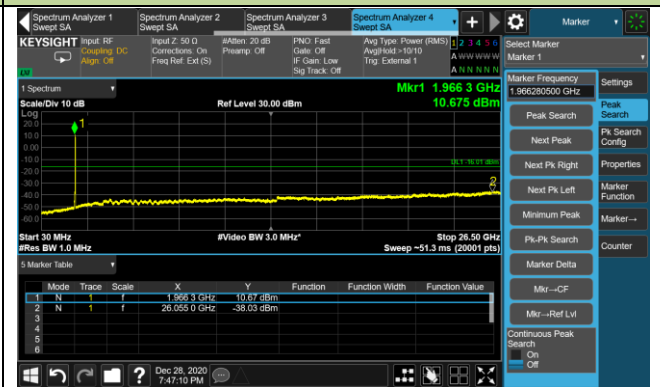


1967.5+1982.5 MHz

9kHz ~ 30MHz



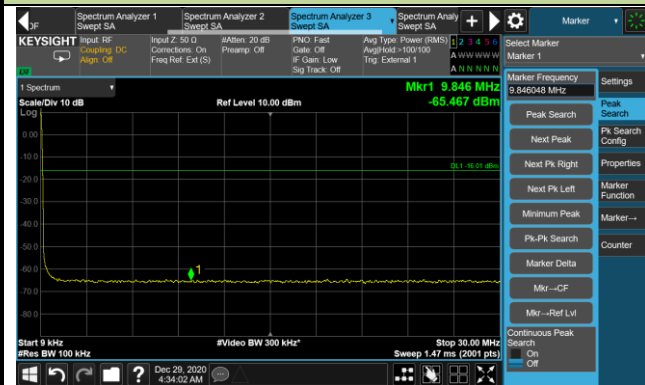
30MHz ~ 26500MHz



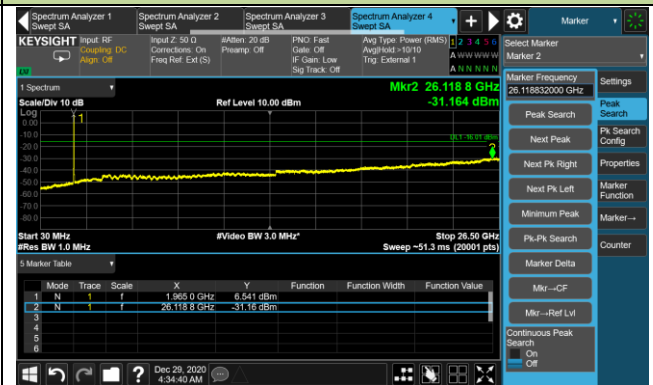
20+20MHz Channel Bandwidth

1940.0+1960.0 MHz

9kHz ~ 30MHz

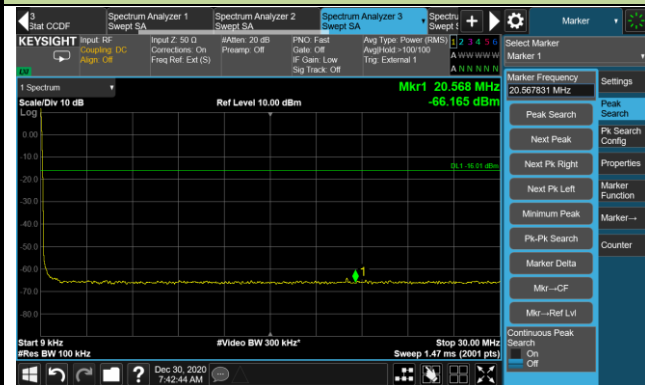


30MHz ~ 26500MHz

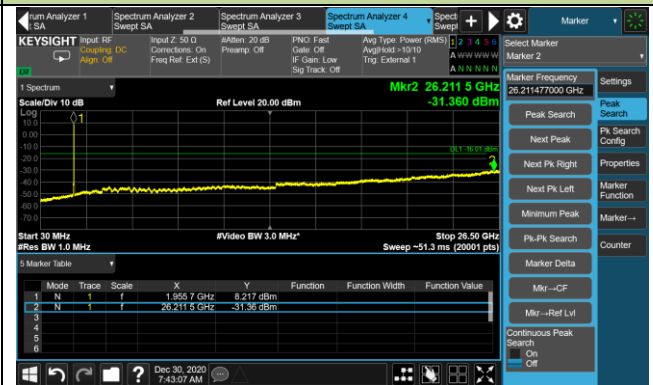


1950.0+1970.0 MHz

9kHz ~ 30MHz

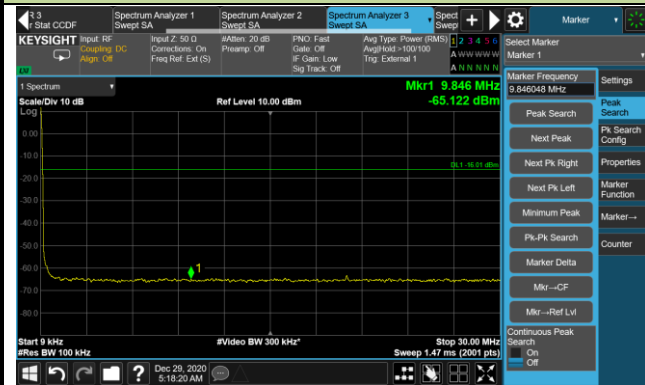


30MHz ~ 26500MHz

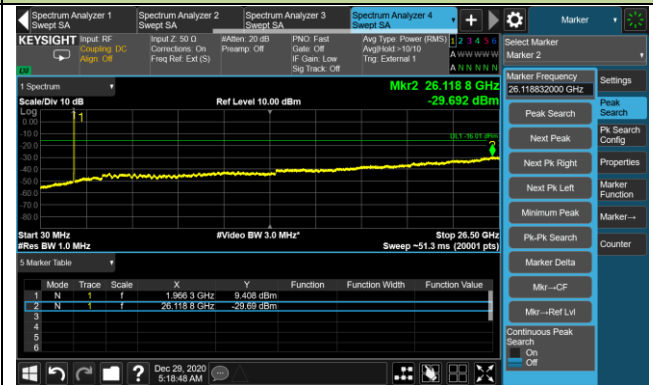


1960.0+1980.0 MHz

9kHz ~ 30MHz



30MHz ~ 26500MHz



6. CONCLUSION

The data collected relate only the item(s) tested and show that the **AirScale Indoor Radio**

ASiR-pRRH is compliance with FCC Rules.

The End