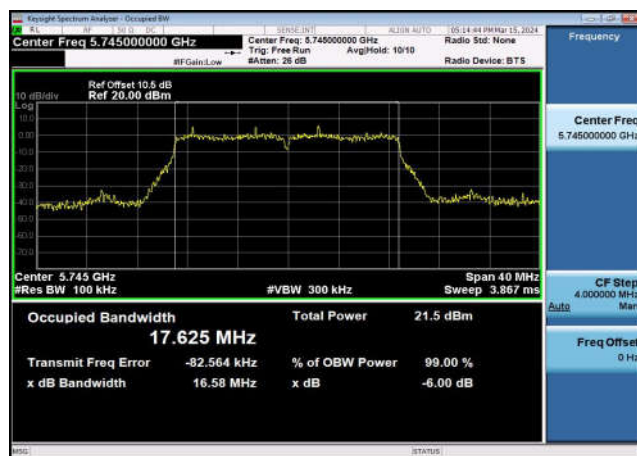


U-NII-3 6dB Bandwidth-802.11ac(20MHz)
,5745MHz,Ant1



U-NII-3 6dB Bandwidth-802.11ac(20MHz)
,5785MHz,Ant1



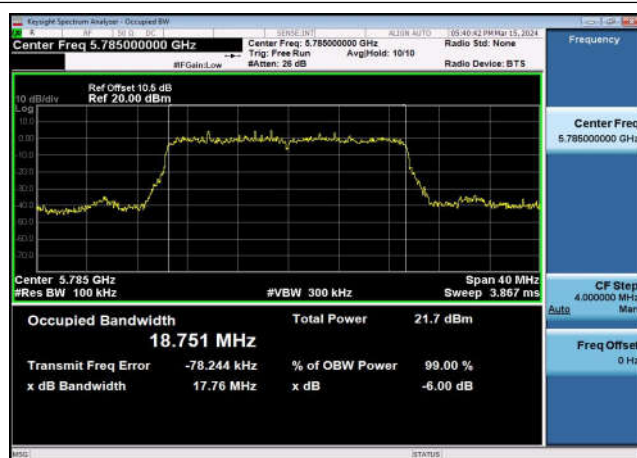
U-NII-3 6dB Bandwidth-802.11ac(20MHz)
,5825MHz,Ant1



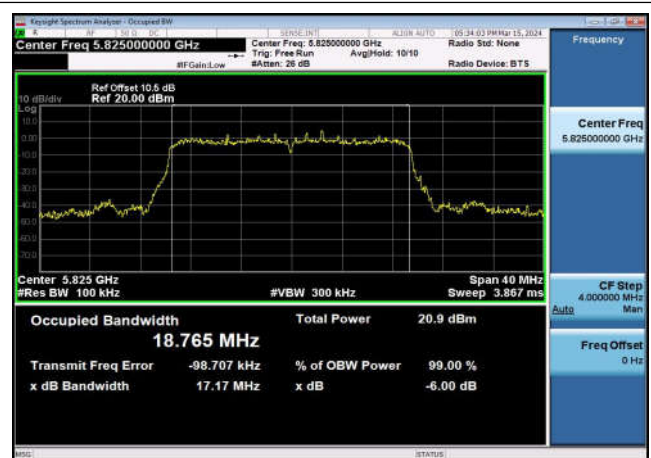
U-NII-3 6dB Bandwidth-802.11ax(20MHz)
,5745MHz,Ant1



U-NII-3 6dB Bandwidth-802.11ax(20MHz)
,5785MHz,Ant1



U-NII-3 6dB Bandwidth-802.11ax(20MHz)
,5825MHz,Ant1





Frequency Stability Test Result and Data

U-NII-1 Centre Frequency						
Mode	Test Frequency (MHz)	LF (MHz)	HF (MHz)	CF (MHz)	Freq Stability (ppm)	Test Result
802.11n (20MHz)	5180	Ant1	5171.032	5188.800	5179.916	-16.220
802.11n (20MHz)	5220	Ant1	5211.020	5228.797	5219.909	-17.530
802.11n (20MHz)	5240	Ant1	5231.022	5248.794	5239.908	-17.560
802.11ac (20MHz)	5180	Ant1	5171.017	5188.797	5179.907	-17.950
802.11ac (20MHz)	5220	Ant1	5211.016	5228.789	5219.903	-18.680
802.11ac (20MHz)	5240	Ant1	5231.020	5248.788	5239.904	-18.320
802.11a (20MHz)	5180	Ant1	5171.627	5188.192	5179.910	-17.470
802.11a (20MHz)	5220	Ant1	5211.646	5228.176	5219.911	-17.050
802.11a (20MHz)	5240	Ant1	5231.635	5248.175	5239.905	-18.130
802.11ax (20MHz)	5180	Ant1	5170.385	5189.468	5179.927	-14.190
802.11ax (20MHz)	5220	Ant1	5210.375	5229.471	5219.923	-14.750
802.11ax (20MHz)	5240	Ant1	5230.344	5249.468	5239.906	-17.940



U-NII-2a Centre Frequency						
Mode	Test Frequency (MHz)	LF (MHz)	HF (MHz)	CF (MHz)	Freq Stability (ppm)	Test Result
802.11n (20MHz)	5260	Ant1	5251.017	5268.786	5259.902	-18.730
802.11n (20MHz)	5300	Ant1	5291.011	5308.786	5299.899	-19.150
802.11n (20MHz)	5320	Ant1	5311.018	5328.790	5319.904	-18.050
802.11ac (20MHz)	5260	Ant1	5251.002	5268.788	5259.895	-19.960
802.11ac (20MHz)	5300	Ant1	5291.023	5308.796	5299.910	-17.080
802.11ac (20MHz)	5320	Ant1	5310.998	5328.803	5319.901	-18.700
802.11a (20MHz)	5260	Ant1	5251.619	5268.199	5259.909	-17.300
802.11a (20MHz)	5300	Ant1	5291.621	5308.176	5299.899	-19.150
802.11a (20MHz)	5320	Ant1	5311.626	5328.187	5319.907	-17.580
802.11ax (20MHz)	5260	Ant1	5250.347	5269.459	5259.903	-18.440
802.11ax (20MHz)	5300	Ant1	5290.355	5309.477	5299.916	-15.850
802.11ax (20MHz)	5320	Ant1	5310.347	5329.474	5319.911	-16.820



U-NII-2c Centre Frequency						
Mode	Test Frequency (MHz)	LF (MHz)	HF (MHz)	CF (MHz)	Freq Stability (ppm)	Test Result
802.11n (20MHz)	5500	Ant1	5491.016	5508.789	5499.903	-17.730
802.11n (20MHz)	5600	Ant1	5591.008	5608.794	5599.901	-17.680
802.11n (20MHz)	5700	Ant1	5691.006	5708.784	5699.895	-18.420
802.11ac (20MHz)	5500	Ant1	5490.994	5508.790	5499.892	-19.640
802.11ac (20MHz)	5600	Ant1	5591.007	5608.789	5599.898	-18.210
802.11ac (20MHz)	5700	Ant1	5691.006	5708.781	5699.894	-18.680
802.11a (20MHz)	5500	Ant1	5491.613	5508.174	5499.894	-19.360
802.11a (20MHz)	5600	Ant1	5591.617	5608.180	5599.899	-18.120
802.11a (20MHz)	5700	Ant1	5691.616	5708.193	5699.905	-16.750
802.11ax (20MHz)	5500	Ant1	5490.351	5509.473	5499.912	-16.000
802.11ax (20MHz)	5600	Ant1	5590.341	5609.442	5599.892	-19.380
802.11ax (20MHz)	5700	Ant1	5690.356	5709.463	5699.910	-15.880



U-NII-3 Centre Frequency						
Mode	Test Frequency (MHz)	LF (MHz)	HF (MHz)	CF (MHz)	Freq Stability (ppm)	Test Result
802.11n (20MHz)	5745	Ant1	5736.007	5753.778	5744.893	-18.710
802.11n (20MHz)	5785	Ant1	5776.003	5793.781	5784.892	-18.670
802.11n (20MHz)	5825	Ant1	5816.011	5833.772	5824.892	-18.630
802.11ac (20MHz)	5745	Ant1	5736.012	5753.795	5744.904	-16.800
802.11ac (20MHz)	5785	Ant1	5776.021	5793.784	5784.903	-16.850
802.11ac (20MHz)	5825	Ant1	5816.018	5833.781	5824.900	-17.250
802.11a (20MHz)	5745	Ant1	5736.616	5753.180	5744.898	-17.750
802.11a (20MHz)	5785	Ant1	5776.616	5793.164	5784.890	-19.010
802.11a (20MHz)	5825	Ant1	5816.627	5833.184	5824.906	-16.220
802.11ax (20MHz)	5745	Ant1	5735.374	5754.458	5744.916	-14.620
802.11ax (20MHz)	5785	Ant1	5775.371	5794.458	5784.915	-14.780
802.11ax (20MHz)	5825	Ant1	5815.343	5834.461	5824.902	-16.820

** END OF REPORT **