



Protocol	Unwanted Emissions Within the RLAN Band	
	Margin (dB)	Frequency (MHz)
802.11a20 VLP	-13.07	6156.600
802.11a40 VLP	-9.33	6001.276
802.11a80 VLP	-8.51	6212.000
802.11a160 VLP	-4.69	6090.000
802.11ax HE20 SU VLP	-14.16	6175.050
802.11ax HE40 SU VLP	-9.31	6100.255
802.11ax HE80 SU VLP	-7.78	6073.000
802.11ax HE160 SU VLP	-4.35	6127.000
802.11be EHT20 RU Size 52 + RU Size 26 VLP	-14.79	6265.500
802.11ax HE20 RU106 VLP	-12.17	6423.800
802.11be EHT20 RU Size 106 + RU Size 26 VLP	-11.10	6463.700
802.11be EHT80 RU Size 484 + RU Size 242 VLP	-9.05	6728.500
802.11be EHT160 RU Size 996 + RU Size 484 VLP (Secondary)	-6.82	6425.000
802.11be EHT160 RU Size 996 + RU Size 484 VLP (Primary)	-3.35	6586.000
802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 VLP (Primary)	-3.39	6586.000
802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 VLP (Secondary)	-3.95	6095.000

Table 889 - Unwanted Emissions Within the RLAN Band Summary Results MIMO CDD

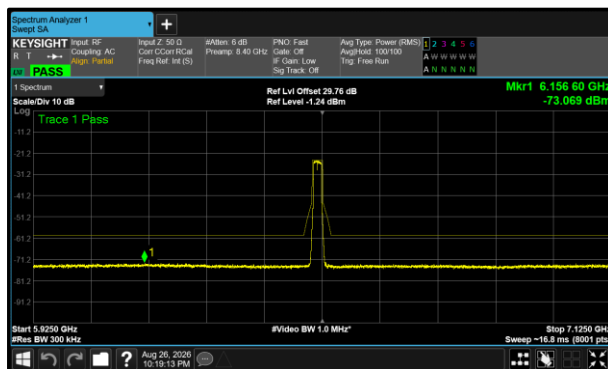


Figure 707 - A(Core 0) 802.11a20 VLP 6515 MHz (CH113)

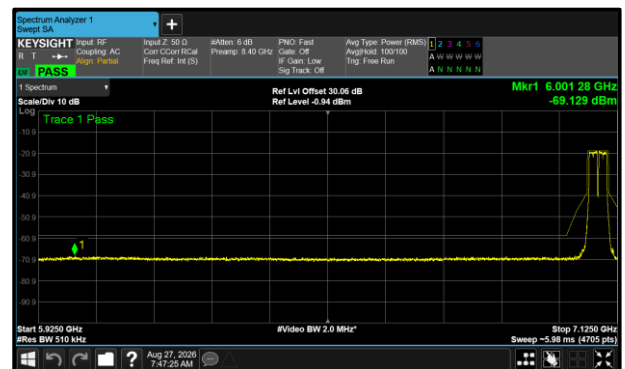


Figure 708 - A(Core 0) 802.11a40 VLP 7085 MHz (CH227)

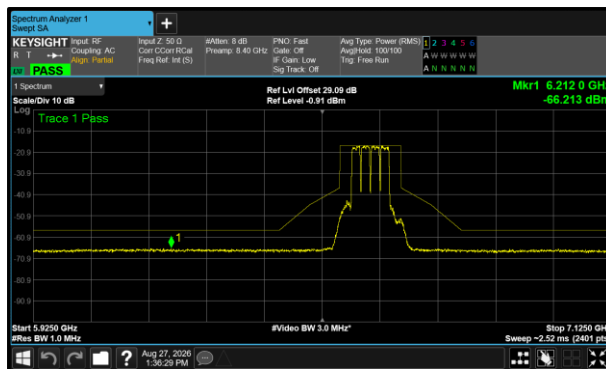


Figure 709 - B(Core 1) 802.11a80 VLP 6625 MHz (CH135)

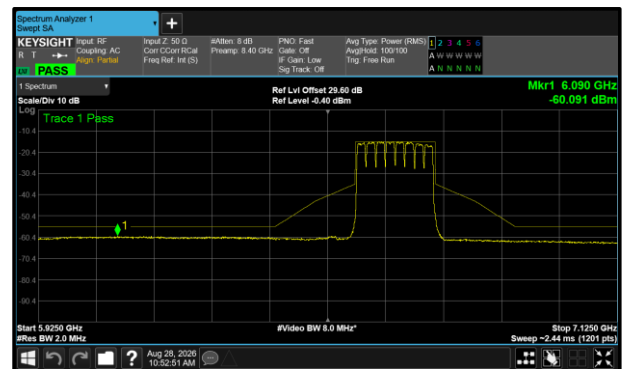


Figure 710 - A(Core 0) 802.11a160 VLP 6665 MHz (CH143)

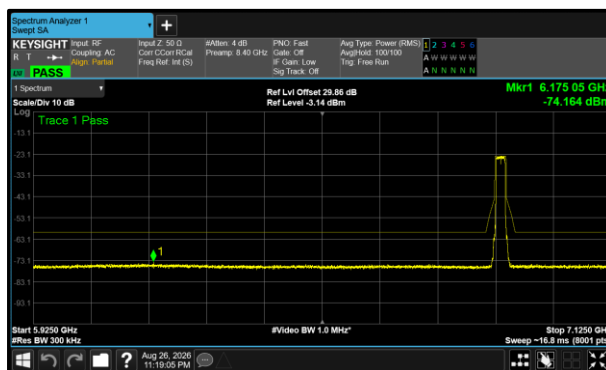


Figure 711 - A(Core 0) 802.11ax HE20 SU VLP 6895 MHz (CH189)

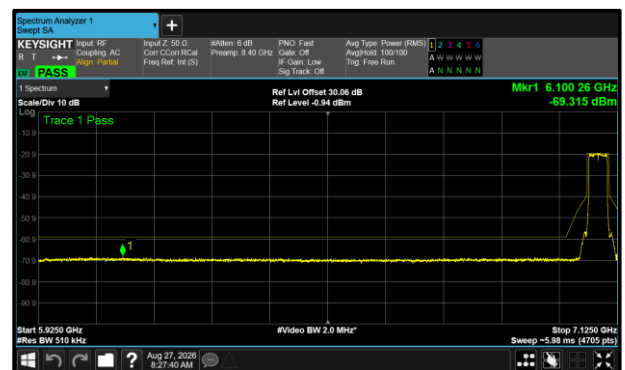


Figure 712 - A(Core 0) 802.11ax HE40 SU VLP 7085 MHz (CH227)

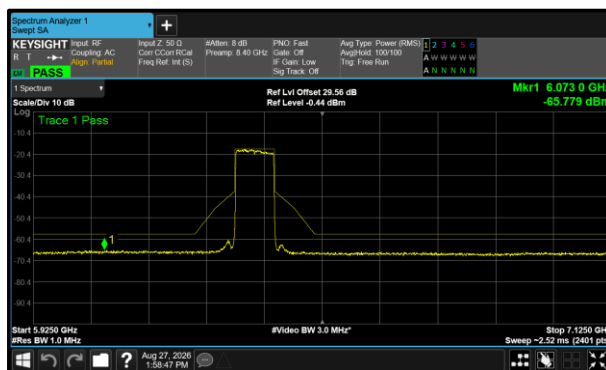


Figure 713 - A(Core 0) 802.11ax HE80 SU VLP 6385 MHz (CH87)

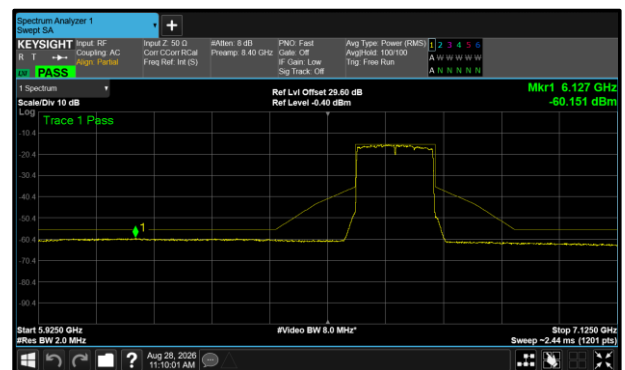


Figure 714 - A(Core 0) 802.11ax HE160 SU VLP 6665 MHz (CH143)

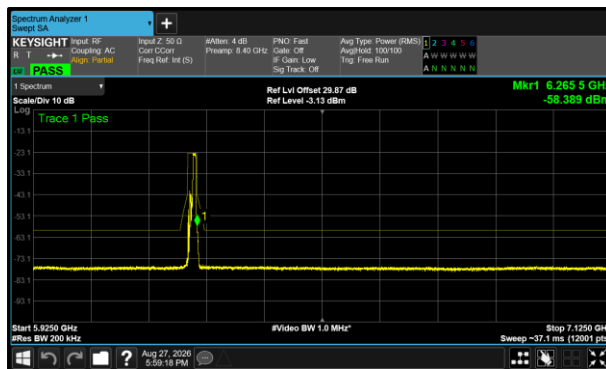


Figure 715 - A(Core 0) 802.11be EHT20 RU Size 52 + RU Size 26 VLP 6255 MHz (CH61)

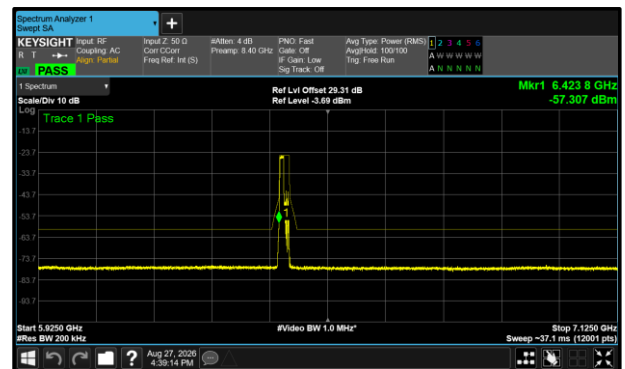


Figure 716 - B(Core 1) 802.11ax HE20 RU106 VLP 6435 MHz (CH97)

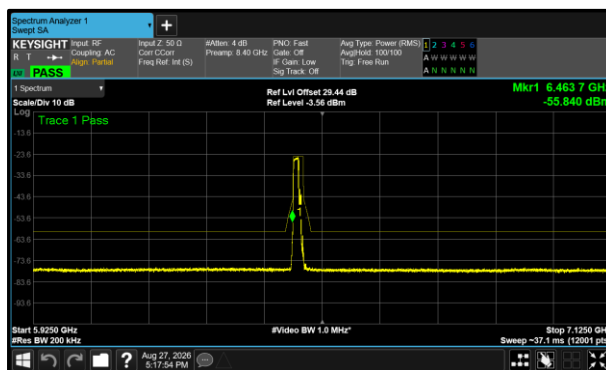


Figure 717 - B(Core 1) 802.11be EHT20 RU Size 106 + RU Size 26 VLP 6475 MHz (CH105)

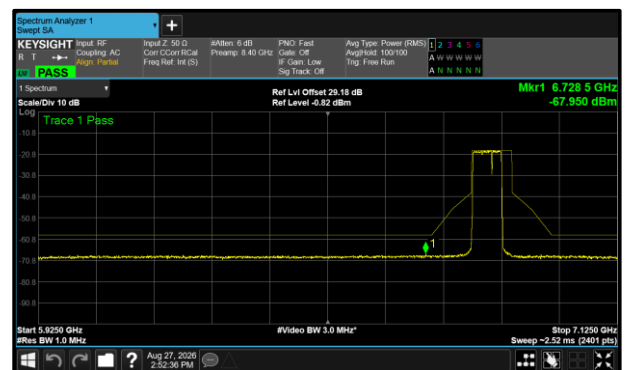


Figure 718 - B(Core 1) 802.11be EHT80 RU Size 484 + RU Size 242 VLP 6865 MHz (CH183)

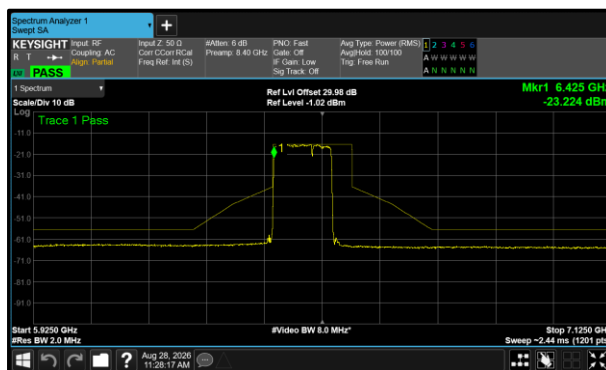


Figure 719 - A(Core 0) 802.11be EHT160 RU Size 996 + RU Size 484 VLP (Secondary) 6505 MHz (CH111)

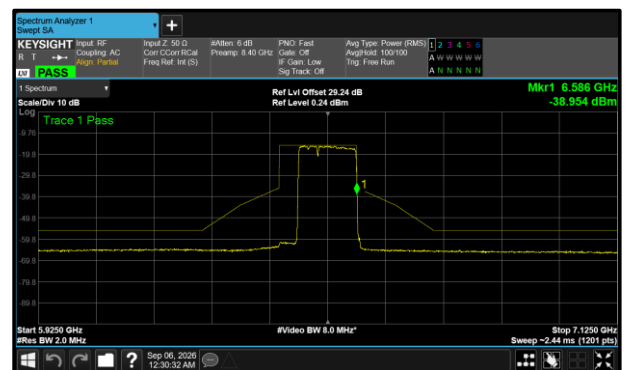


Figure 720 - B(Core 1) 802.11be EHT160 RU Size 996 + RU Size 484 VLP (Primary) 6505 MHz (CH111)

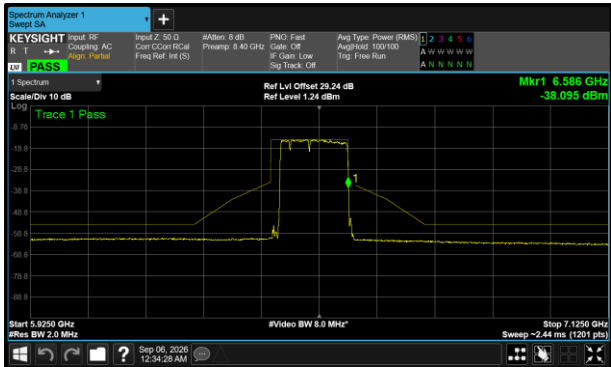


Figure 721 - B(Core 1) 802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 VLP (Primary) 6505 MHz (CH111)

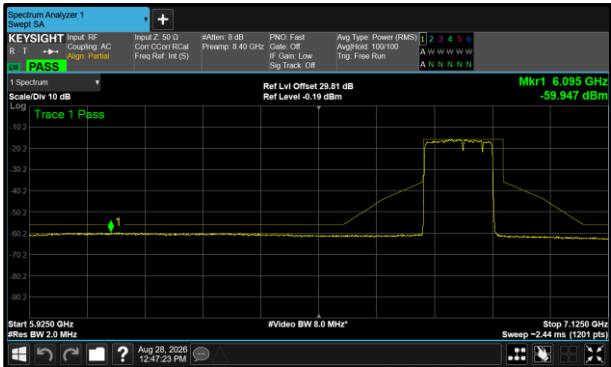


Figure 722 - A(Core 0) 802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 VLP (Secondary) 6825 MHz (CH175)

Protocol	Unwanted Emissions Within the RLAN Band	
	Margin (dB)	Frequency (MHz)
802.11ax HE20 SU LPI	-14.69	6174.900
802.11ax HE40 SU LPI	-8.75	6032.143
802.11ax HE80 SU LPI	-8.03	6038.000
802.11ax HE160 SU LPI	-6.19	6035.000
802.11ax HE20 RU26 LPI	-11.50	5944.000
802.11ax HE20 RU52 LPI	-11.22	6163.900
802.11be EHT20 RU Size 52 + RU Size 26 LPI	-14.56	6885.500
802.11ax HE20 RU106 LPI	-12.55	7106.100
802.11be EHT20 RU Size 106 + RU Size 26 LPI	-11.57	7106.200
802.11be EHT80 RU Size 484 + RU Size 242 LPI	-7.57	6024.000
802.11be EHT160 RU Size 996 + RU Size 484 LPI (Primary)	-6.50	6732.000
802.11be EHT160 RU Size 996 + RU Size 484 LPI (Secondary)	-6.94	6129.000
802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 LPI (Secondary)	-6.69	6109.000
802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 LPI (Primary)	-6.24	6005.000

Table 890 - Unwanted Emissions Within the RLAN Band Summary Results MIMO SDM

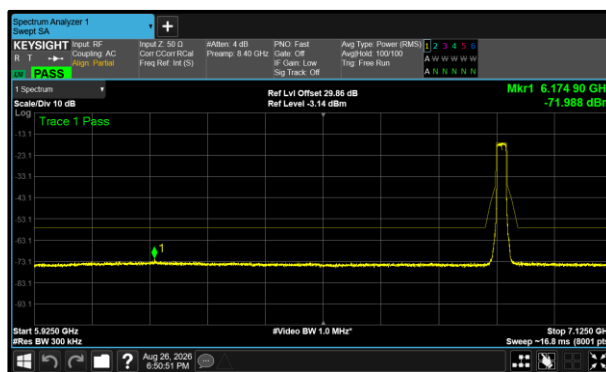


**Figure 723 - A(Core 0) 802.11ax HE20 SU LPI
6895 MHz (CH189)**

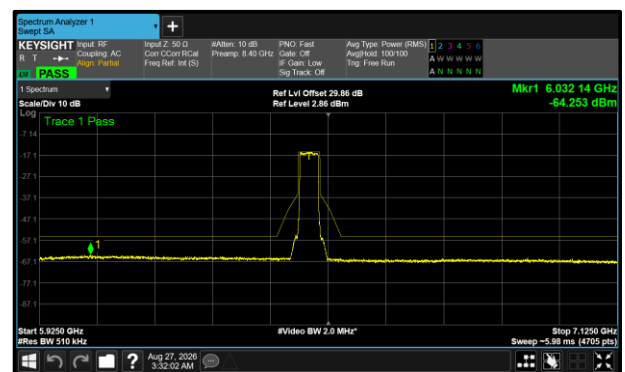


**Figure 724 - A(Core 0) 802.11ax HE40 SU LPI
6485 MHz (CH107)**

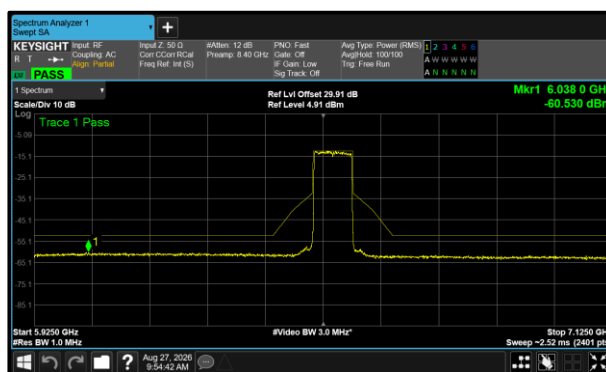


**Figure 725 - A(Core 0) 802.11ax HE80 SU LPI
6545 MHz (CH119)**

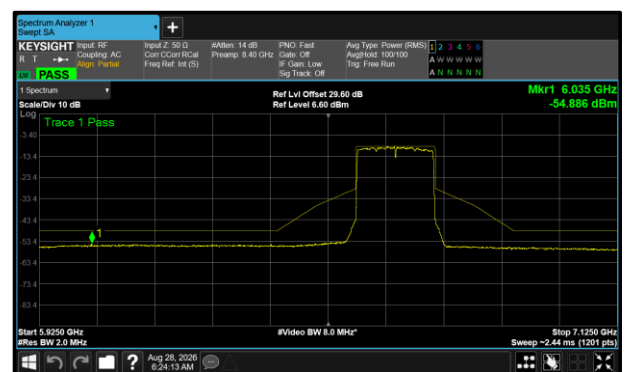


**Figure 726 - A(Core 0) 802.11ax HE160 SU LPI
6665 MHz (CH143)**

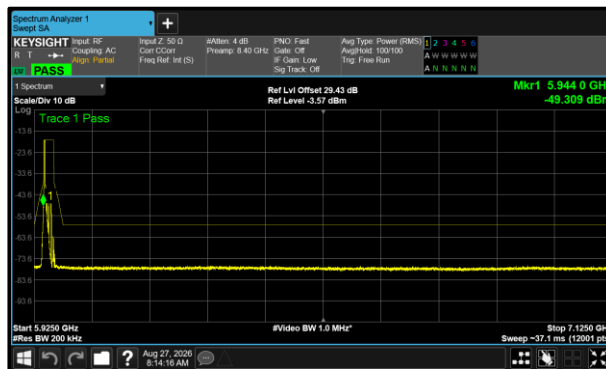


Figure 727 - A(Core 0) 802.11ax HE20 RU26 LPI
5955 MHz (CH1)

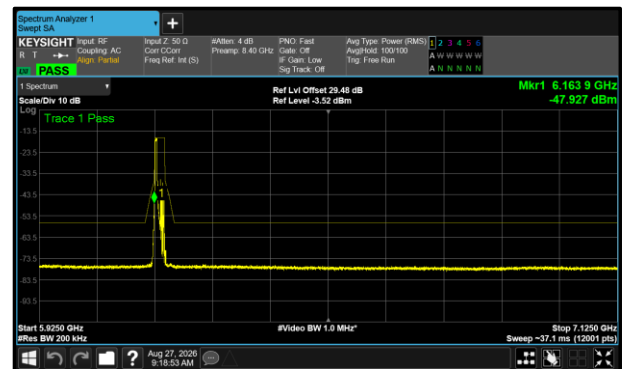


Figure 728 - A(Core 0) 802.11ax HE20 RU52 LPI
6175 MHz (CH45)

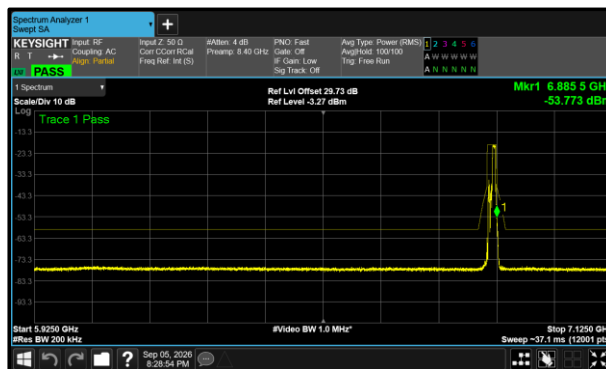


Figure 729 - A(Core 0) 802.11be EHT20 RU Size
52 + RU Size 26 LPI 6875 MHz (CH185)

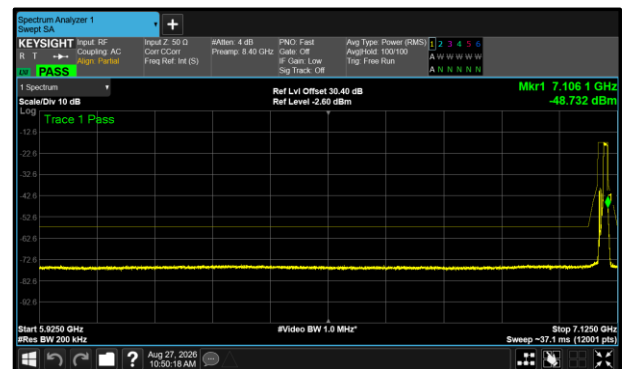


Figure 730 - A(Core 0) 802.11ax HE20 RU106 LPI
7095 MHz (CH229)

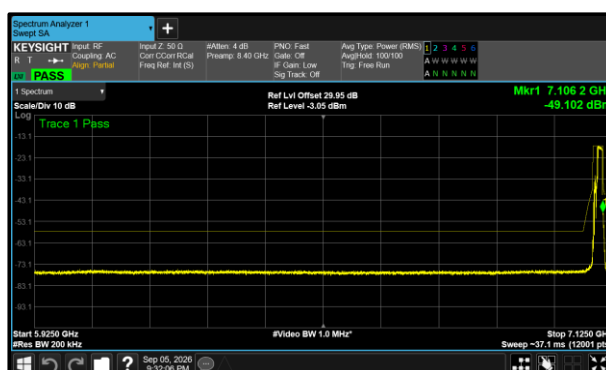


Figure 731 - A(Core 0) 802.11be EHT20 RU Size
106 + RU Size 26 LPI 7095 MHz (CH229)

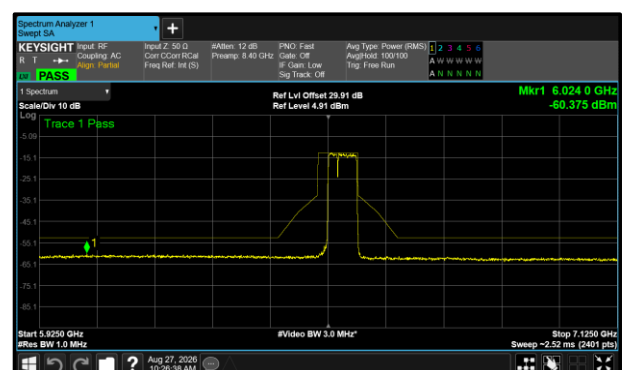


Figure 732 - A(Core 0) 802.11be EHT80 RU Size
484 + RU Size 242 LPI 6545 MHz (CH119)

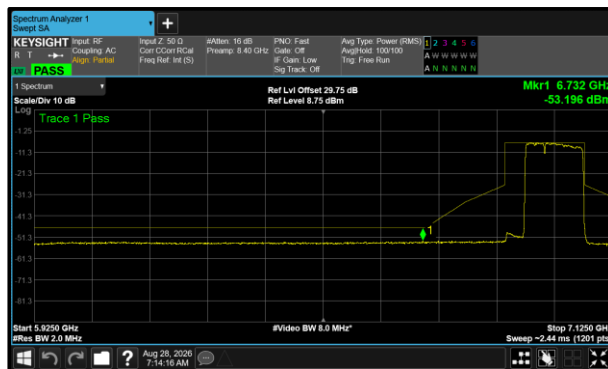


Figure 733 - B(Core 1) 802.11be EHT160 RU Size 996 + RU Size 484 LPI (Primary) 6985 MHz (CH207)

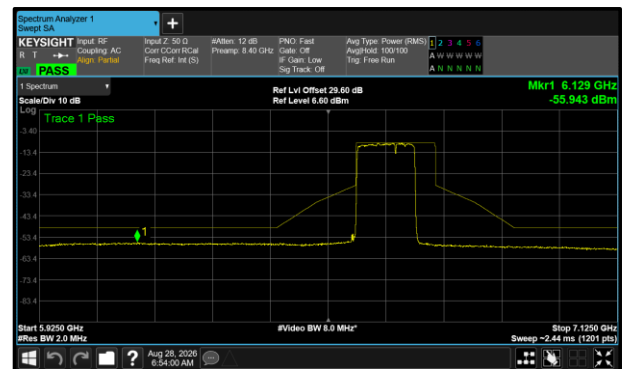


Figure 734 - A(Core 0) 802.11be EHT160 RU Size 996 + RU Size 484 LPI (Secondary) 6665 MHz (CH143)

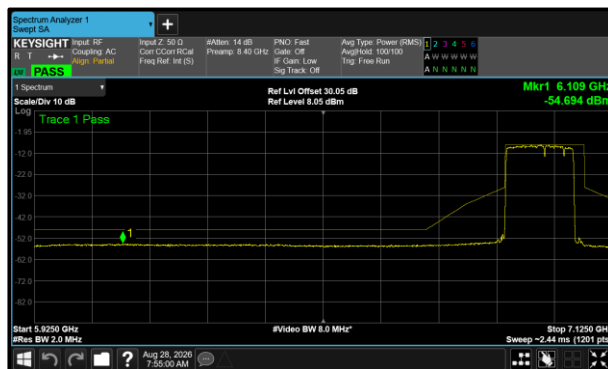


Figure 735 - A(Core 0) 802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 LPI (Secondary) 6985 MHz (CH207)

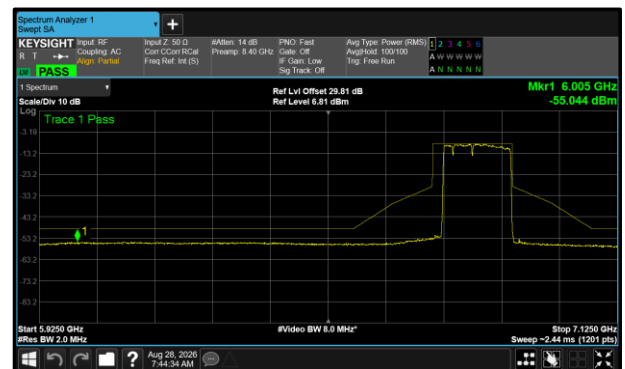


Figure 736 - A(Core 0) 802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 LPI (Primary) 6825 MHz (CH175)

Protocol	Unwanted Emissions Within the RLAN Band	
	Margin (dB)	Frequency (MHz)
802.11ax HE20 SU SP	-16.14	6820.800
802.11ax HE40 SU SP	-7.55	6043.367
802.11ax HE80 SU SP	-8.52	6418.000
802.11ax HE160 SU SP	-7.03	6417.000
802.11ax HE20 RU26 SP	-11.85	6526.500
802.11ax HE20 RU52 SP	-10.85	6683.900
802.11be EHT20 RU Size 52 + RU Size 26 SP	-14.49	6865.400
802.11ax HE20 RU106 SP	-11.89	6523.800
802.11be EHT20 RU Size 106 + RU Size 26 SP	-12.09	6866.200
802.11be EHT80 RU Size 484 + RU Size 242 SP	-8.99	6207.500
802.11be EHT160 RU Size 996 + RU Size 484 SP (Primary)	-7.91	6137.000
802.11be EHT160 RU Size 996 + RU Size 484 SP (Secondary)	-7.91	6337.000
802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 SP (Secondary)	-8.03	6259.000
802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 SP (Primary)	-7.71	5928.000

Table 891 - Unwanted Emissions Within the RLAN Band Summary Results MIMO SDM

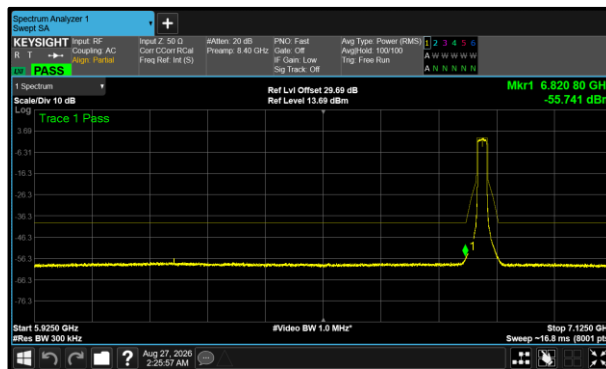


Figure 737 - A(Core 0) 802.11ax HE20 SU SP
6855 MHz (CH181)

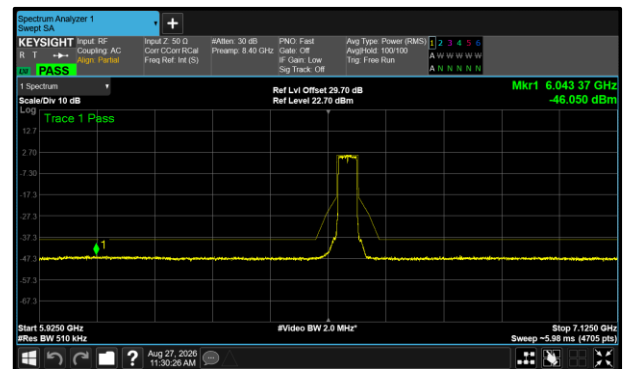


Figure 738 - B(Core 1) 802.11ax HE40 SU SP
6565 MHz (CH123)

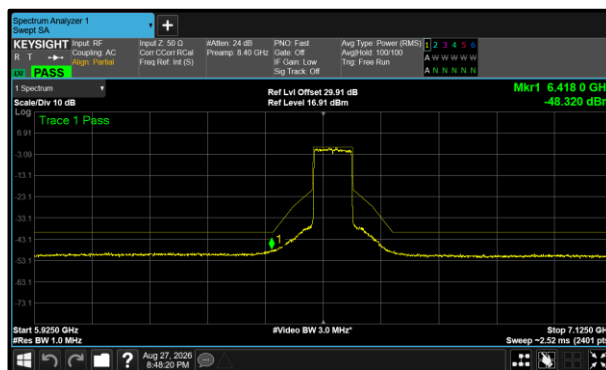


Figure 739 - A(Core 0) 802.11ax HE80 SU SP
6545 MHz (CH119)

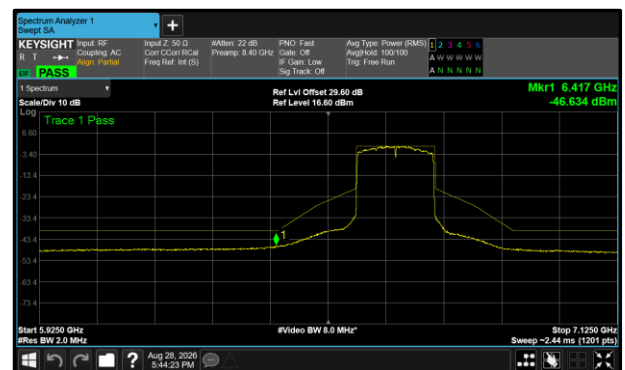


Figure 740 - A(Core 0) 802.11ax HE160 SU SP
6665 MHz (CH143)

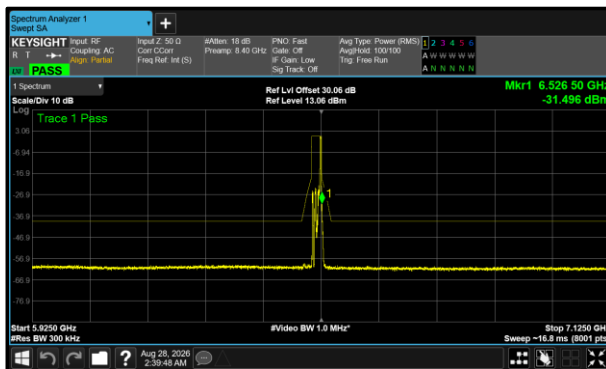


Figure 741 - A(Core 0) 802.11ax HE20 RU26 SP
6515 MHz (CH113)

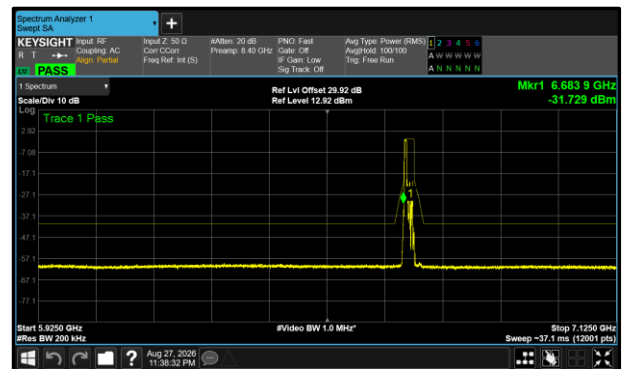


Figure 742 - A(Core 0) 802.11ax HE20 RU52 SP
6695 MHz (CH149)

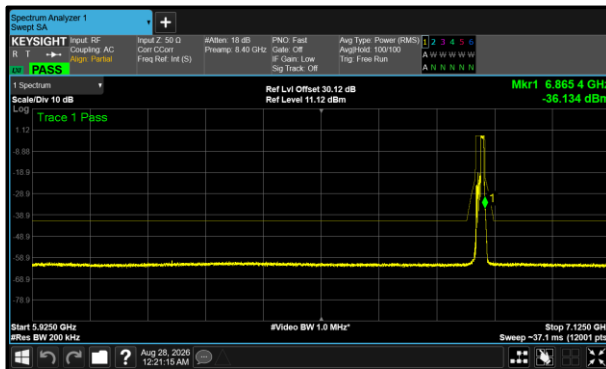


Figure 743 - A(Core 0) 802.11be EHT20 RU Size
52 + RU Size 26 SP 6855 MHz (CH181)

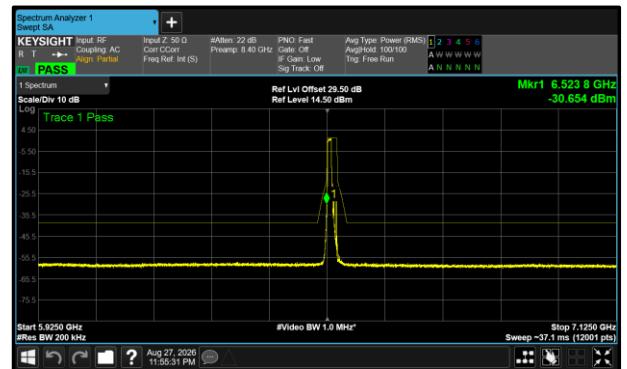


Figure 744 - B(Core 1) 802.11ax HE20 RU106 SP
6535 MHz (CH117)

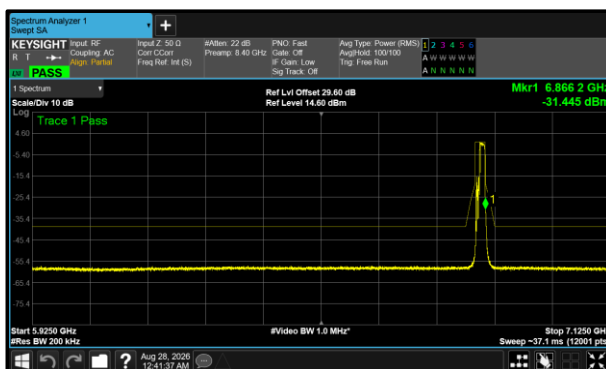


Figure 745 - B(Core 1) 802.11be EHT20 RU Size
106 + RU Size 26 SP 6855 MHz (CH181)

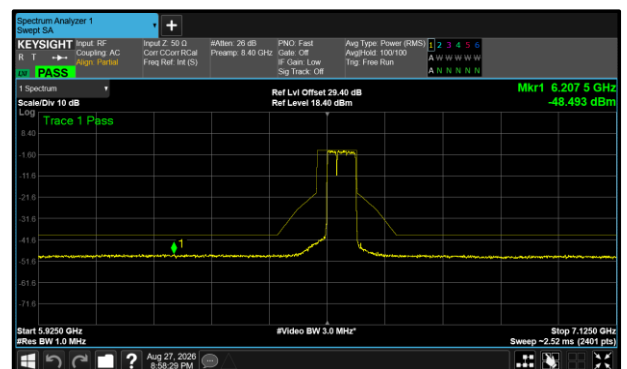


Figure 746 - B(Core 1) 802.11be EHT80 RU Size
484 + RU Size 242 SP 6545 MHz (CH119)

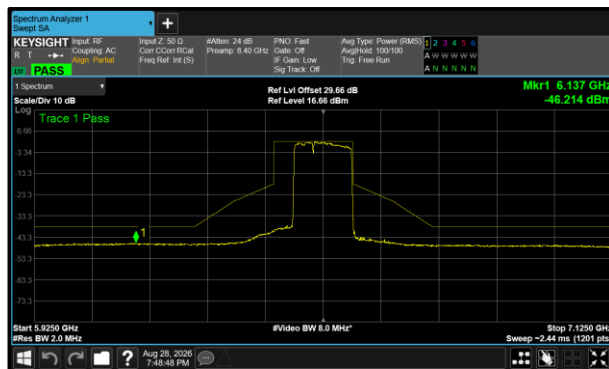


Figure 747 - B(Core 1) 802.11be EHT160 RU Size 996 + RU Size 484 SP (Primary) 6505 MHz (CH111)

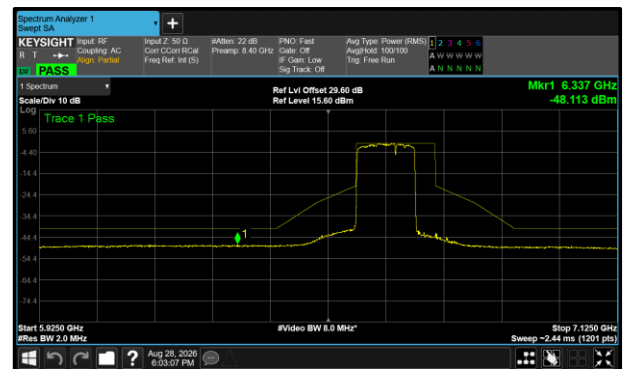


Figure 748 - A(Core 0) 802.11be EHT160 RU Size 996 + RU Size 484 SP (Secondary) 6665 MHz (CH143)

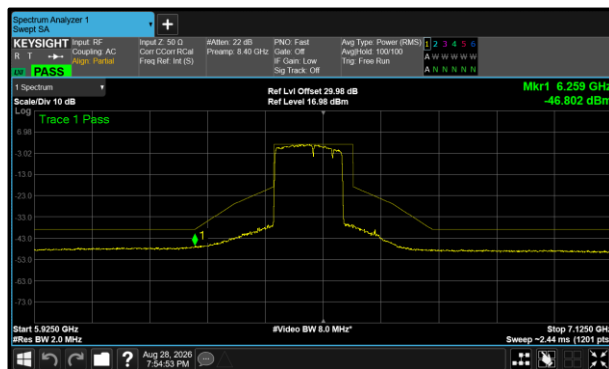


Figure 749 - A(Core 0) 802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 SP (Secondary) 6505 MHz (CH111)

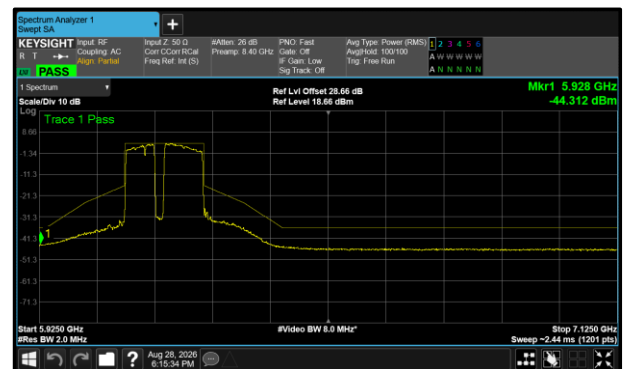


Figure 750 - B(Core 1) 802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 SP (Primary) 6185 MHz (CH47)

Protocol	Unwanted Emissions Within the RLAN Band	
	Margin (dB)	Frequency (MHz)
802.11ax HE20 SU VLP	-14.12	6174.900
802.11ax HE40 SU VLP	-9.53	6034.184
802.11ax HE80 SU VLP	-8.19	6184.000
802.11ax HE160 SU VLP	-5.77	6207.000
802.11ax HE20 RU52 VLP	-11.98	6683.900
802.11be EHT20 RU Size 52 + RU Size 26 VLP	-14.41	7105.400
802.11ax HE20 RU106 VLP	-11.85	6866.200
802.11be EHT20 RU Size 106 + RU Size 26 VLP	-11.79	6526.200
802.11be EHT80 RU Size 484 + RU Size 242 VLP	-9.18	6596.500
802.11be EHT160 RU Size 996 + RU Size 484 VLP (Primary)	-6.44	6091.000
802.11be EHT160 RU Size 996 + RU Size 484 VLP (Secondary)	-6.35	6105.000
802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 VLP (Primary)	-6.36	6111.000
802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 VLP (Secondary)	-5.91	6011.000

Table 892 - Unwanted Emissions Within the RLAN Band Summary Results MIMO SDM

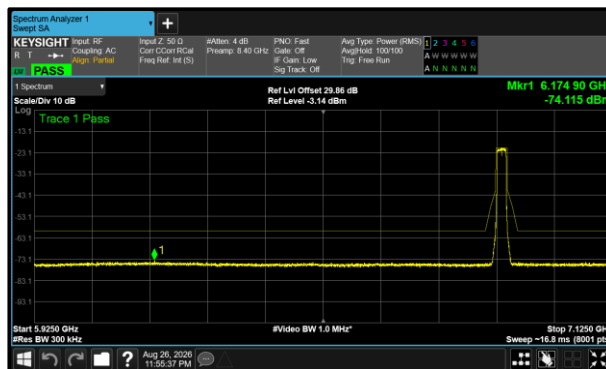


**Figure 751 - A(Core 0) 802.11ax HE20 SU VLP
6895 MHz (CH189)**

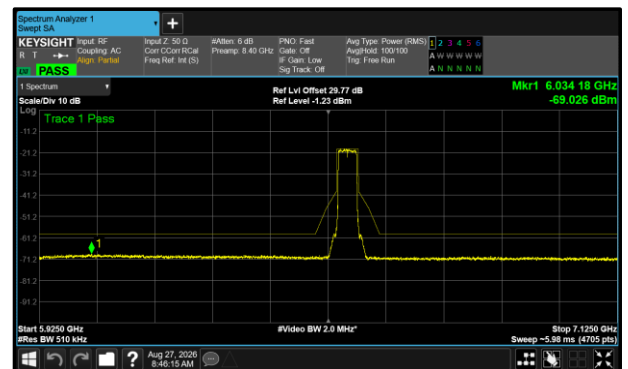


**Figure 752 - A(Core 0) 802.11ax HE40 SU VLP
6565 MHz (CH123)**

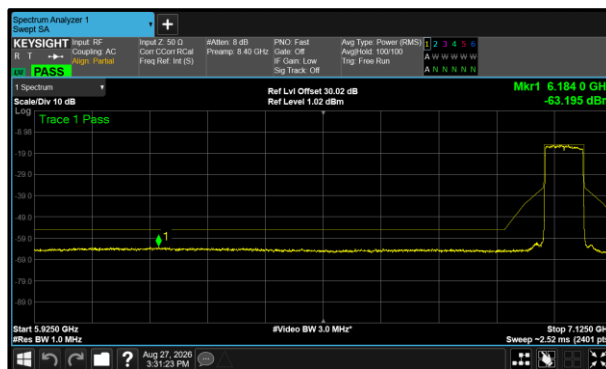


**Figure 753 - A(Core 0) 802.11ax HE80 SU VLP
7025 MHz (CH215)**

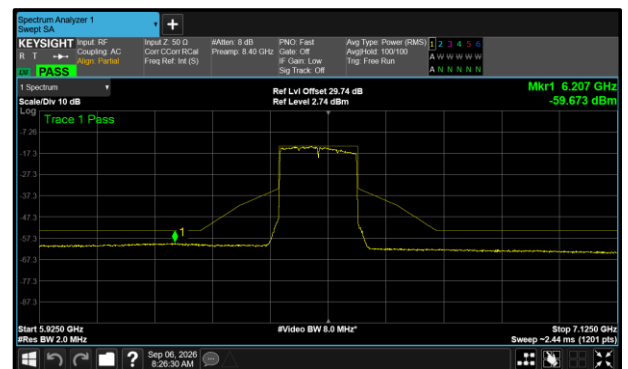


**Figure 754 - A(Core 0) 802.11ax HE160 SU VLP
6505 MHz (CH111)**

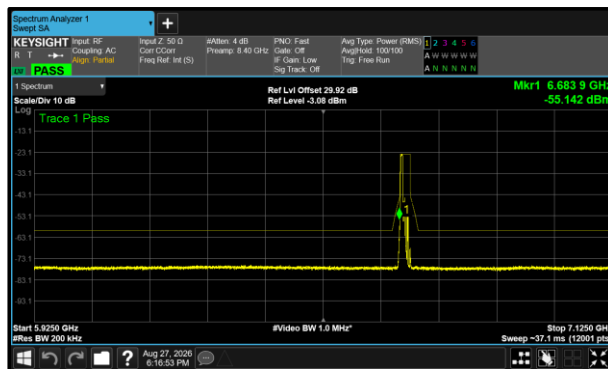


Figure 755 - A(Core 0) 802.11ax HE20 RU52 VLP 6695 MHz (CH149)

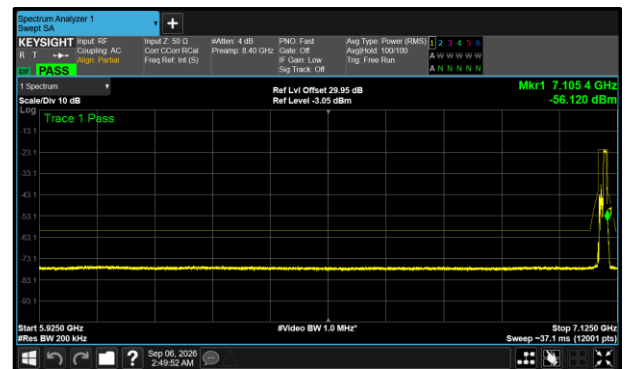


Figure 756 - A(Core 0) 802.11be EHT20 RU Size 52 + RU Size 26 VLP 7095 MHz (CH229)

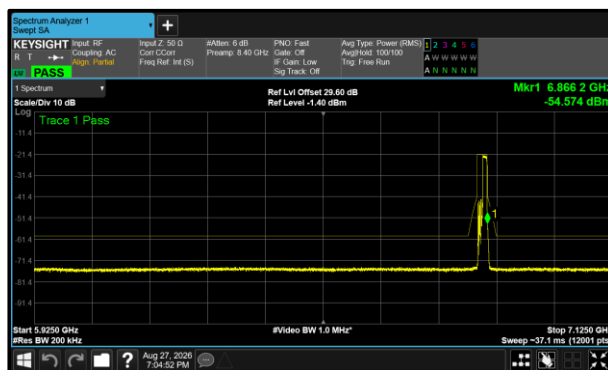


Figure 757 - B(Core 1) 802.11ax HE20 RU106 VLP 6855 MHz (CH181)

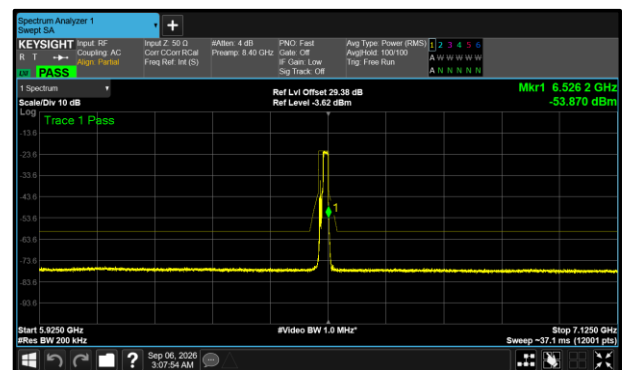


Figure 758 - B(Core 1) 802.11be EHT20 RU Size 106 + RU Size 26 VLP 6515 MHz (CH113)

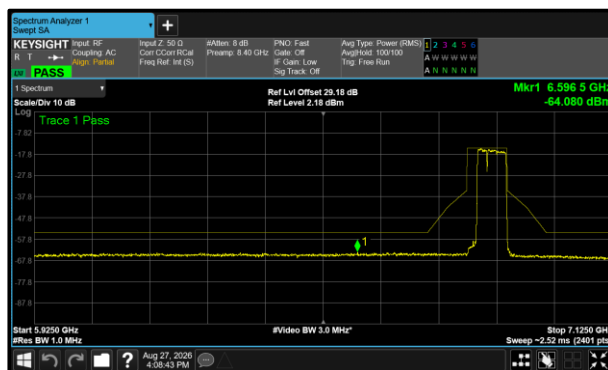


Figure 759 - B(Core 1) 802.11be EHT80 RU Size 484 + RU Size 242 VLP 6865 MHz (CH183)

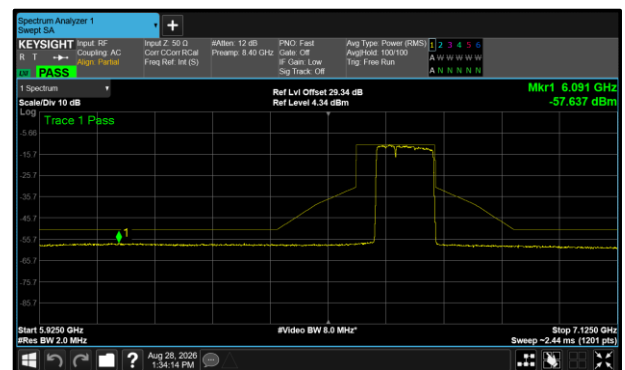


Figure 760 - B(Core 1) 802.11be EHT160 RU Size 996 + RU Size 484 VLP (Primary) 6665 MHz (CH143)

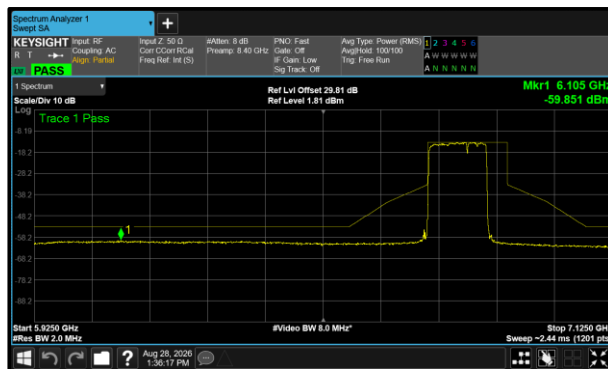


Figure 761 - A(Core 0) 802.11be EHT160 RU Size 996 + RU Size 484 VLP (Secondary) 6825 MHz (CH175)

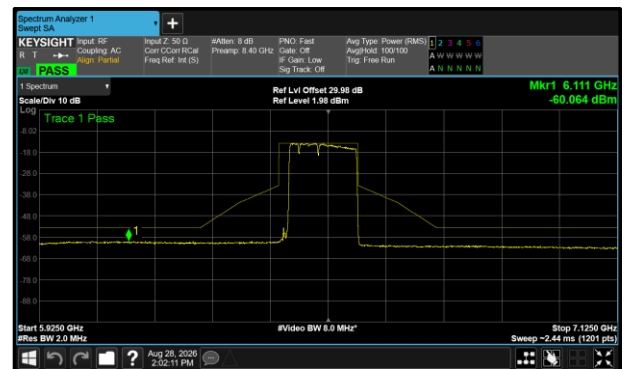


Figure 762 - A(Core 0) 802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 VLP (Primary) 6505 MHz (CH111)

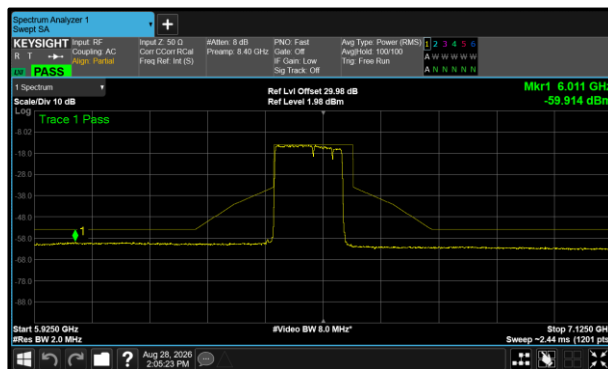


Figure 763 - A(Core 0) 802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 VLP (Secondary) 6505 MHz (CH111)



Protocol	Unwanted Emissions Within the RLAN Band	
	Margin (dB)	Frequency (MHz)
802.11ax HE20 SU LPI	-13.70	6175.050
802.11ax HE40 SU LPI	-9.20	6032.143
802.11ax HE80 SU LPI	-8.26	6045.500
802.11ax HE160 SU LPI	-6.03	6295.000

Table 893 - Unwanted Emissions Within the RLAN Band Summary Results TxBF

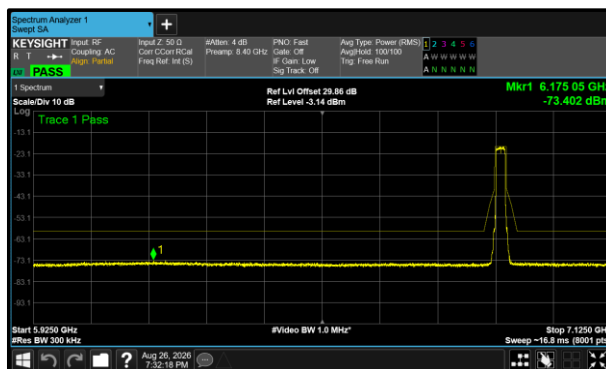


**Figure 764 - A(Core 0) 802.11ax HE20 SU LPI
6895 MHz (CH189)**

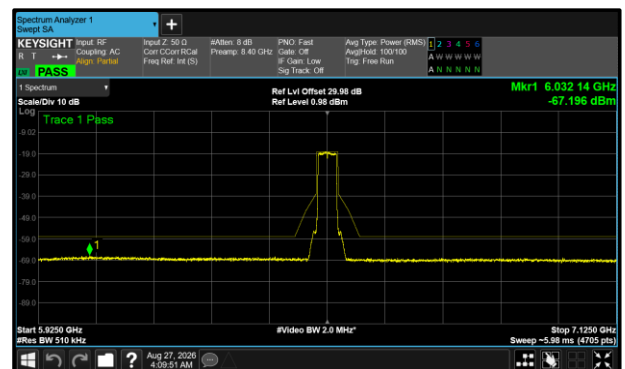


**Figure 765 - A(Core 0) 802.11ax HE40 SU LPI
6525 MHz (CH115)**

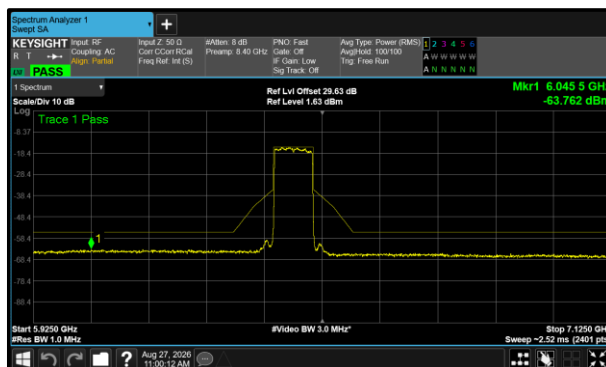


**Figure 766 - A(Core 0) 802.11ax HE80 SU LPI
6465 MHz (CH103)**

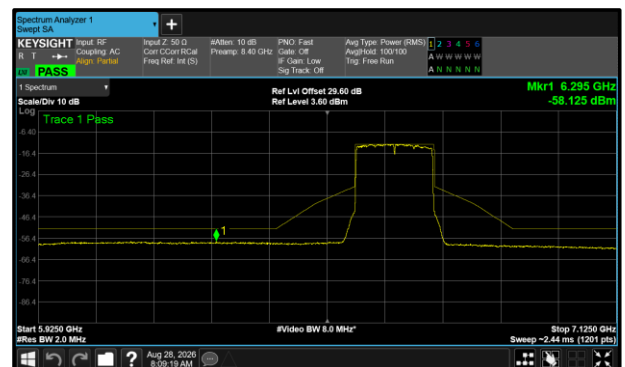


**Figure 767 - A(Core 0) 802.11ax HE160 SU LPI
6665 MHz (CH143)**

Protocol	Unwanted Emissions Within the RLAN Band	
	Margin (dB)	Frequency (MHz)
802.11ax HE20 SU SP	-16.23	6214.950
802.11ax HE40 SU SP	-8.38	6043.622
802.11ax HE80 SU SP	-9.31	6266.000
802.11ax HE160 SU SP	-7.62	5934.000

Table 894 - Unwanted Emissions Within the RLAN Band Summary Results TxBF

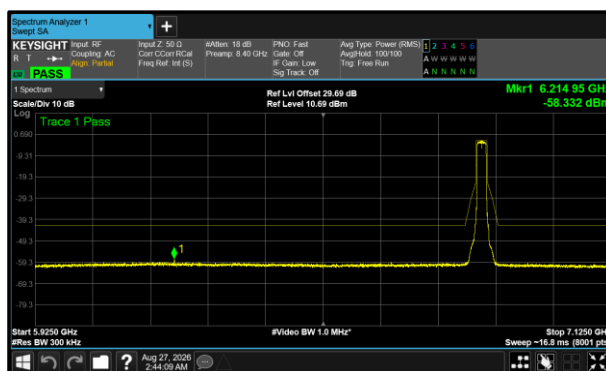


**Figure 768 - A(Core 0) 802.11ax HE20 SU SP
6855 MHz (CH181)**

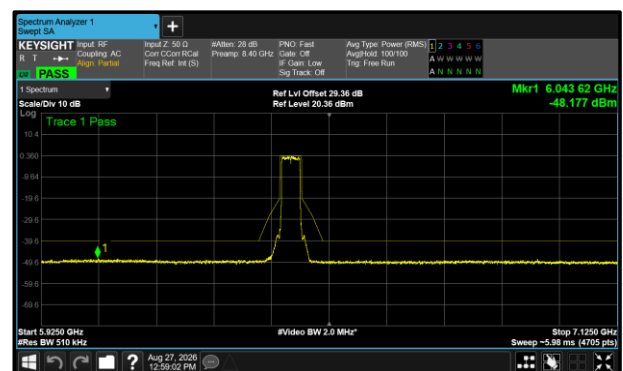


**Figure 769 - B(Core 1) 802.11ax HE40 SU SP
6445 MHz (CH99)**

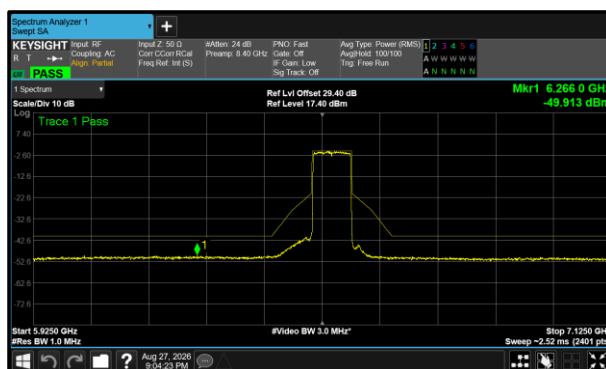


**Figure 770 - B(Core 1) 802.11ax HE80 SU SP
6545 MHz (CH119)**

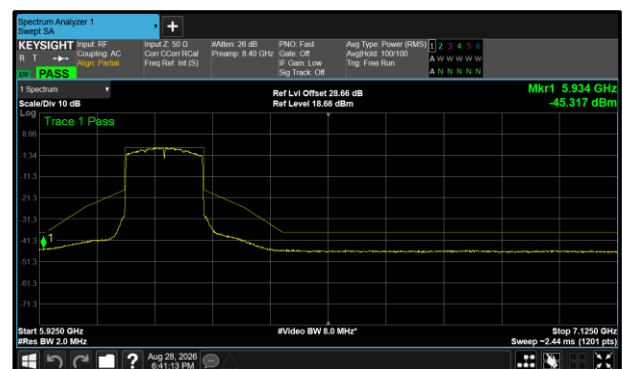


**Figure 771 - B(Core 1) 802.11ax HE160 SU SP
6185 MHz (CH47)**

Protocol	Unwanted Emissions Within the RLAN Band	
	Margin (dB)	Frequency (MHz)
802.11ax HE20 SU VLP	-14.31	6725.850
802.11ax HE40 SU VLP	-9.33	6063.265
802.11ax HE80 SU VLP	-8.49	6151.000
802.11ax HE160 SU VLP	-4.52	6107.000

Table 895 - Unwanted Emissions Within the RLAN Band Summary Results TxBF

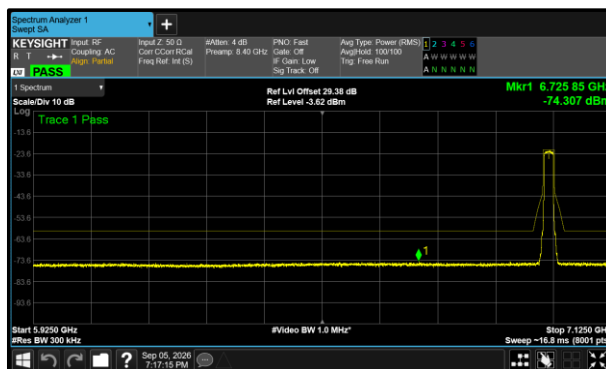


**Figure 772 - B(Core 1) 802.11ax HE20 SU VLP
6995 MHz (CH209)**

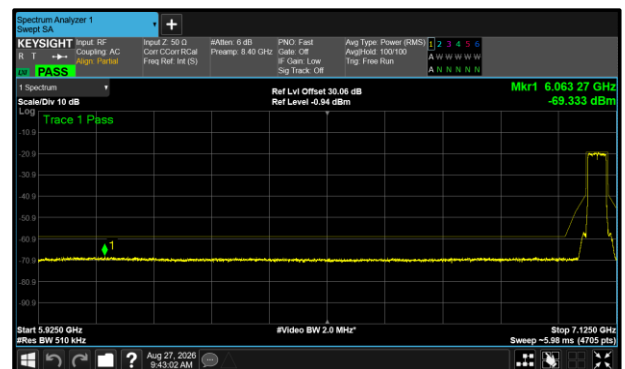


**Figure 773 - A(Core 0) 802.11ax HE40 SU VLP
7085 MHz (CH227)**

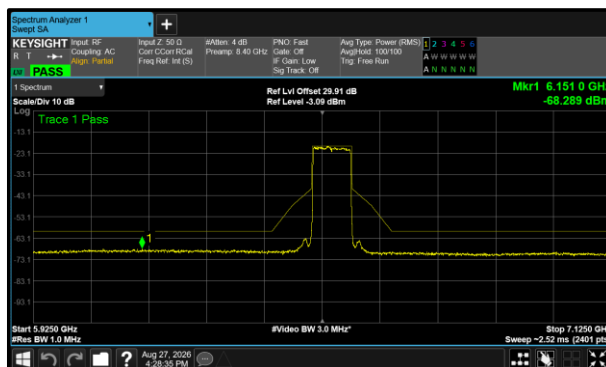


**Figure 774 - A(Core 0) 802.11ax HE80 SU VLP
6545 MHz (CH119)**

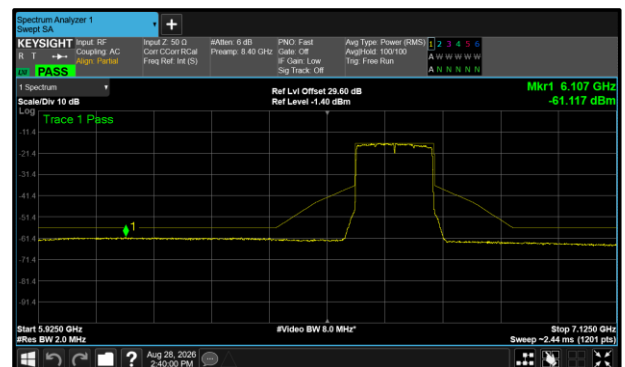


**Figure 775 - A(Core 0) 802.11ax HE160 SU VLP
6665 MHz (CH143)**



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a20 LPI	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955	-14.54	-	-	-
6175	-15.04	-	-	-
6415	-13.73	-	-	-
6435	-15.15	-	-	-
6475	-14.06	-	-	-
6515	-15.50	-	-	-
6535	-14.91	-	-	-
6695	-15.37	-	-	-
6855	-14.39	-	-	-
6875	-14.08	-	-	-
6895	-14.70	-	-	-
6995	-14.14	-	-	-
7095	-14.15	-	-	-
7115	-15.51	-	-	-

Table 896 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b) 15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a40 LPI	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5965	-11.08	-	-	-
6005	-11.81	-	-	-
6165	-9.27	-	-	-
6405	-9.89	-	-	-
6445	-9.91	-	-	-
6485	-8.10	-	-	-
6525	-8.13	-	-	-
6565	-8.85	-	-	-
6725	-8.73	-	-	-
6845	-10.43	-	-	-
6885	-10.72	-	-	-
6925	-8.87	-	-	-
7005	-10.80	-	-	-
7085	-9.17	-	-	-

Table 897 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a80 LPI	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5985	-11.67	-	-	-
6145	-11.10	-	-	-
6385	-9.96	-	-	-
6465	-9.67	-	-	-
6545	-9.26	-	-	-
6625	-10.49	-	-	-
6705	-10.55	-	-	-
6785	-10.33	-	-	-
6865	-10.46	-	-	-
6945	-10.11	-	-	-
7025	-10.25	-	-	-

Table 898 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a160 LPI	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6025	-10.59	-	-	-
6185	-9.55	-	-	-
6345	-8.04	-	-	-
6505	-7.97	-	-	-
6665	-6.97	-	-	-
6825	-8.21	-	-	-
6985	-9.04	-	-	-

Table 899 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 SU LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955	-16.51	-	-	-
6175	-16.74	-	-	-
6415	-14.22	-	-	-
6435	-15.60	-	-	-
6475	-14.71	-	-	-
6515	-14.01	-	-	-
6535	-15.03	-	-	-
6695	-15.74	-	-	-
6855	-15.33	-	-	-
6875	-15.25	-	-	-
6895	-14.74	-	-	-
6995	-15.55	-	-	-
7095	-15.69	-	-	-

Table 900 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE40 SU LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5965	-9.10	-	-	-
6005	-12.86	-	-	-
6165	-9.15	-	-	-
6405	-9.28	-	-	-
6445	-10.87	-	-	-
6485	-10.64	-	-	-
6525	-9.84	-	-	-
6565	-9.83	-	-	-
6725	-8.30	-	-	-
6845	-11.80	-	-	-
6885	-11.89	-	-	-
6925	-10.58	-	-	-
7005	-9.97	-	-	-
7085	-10.25	-	-	-

Table 901 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE80 SU LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5985	-11.43	-	-	-
6145	-10.45	-	-	-
6385	-9.24	-	-	-
6465	-8.97	-	-	-
6545	-8.95	-	-	-
6625	-9.88	-	-	-
6705	-9.77	-	-	-
6785	-10.28	-	-	-
6865	-9.85	-	-	-
6945	-9.94	-	-	-
7025	-9.55	-	-	-

Table 902 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE160 SU LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6025	-8.34	-	-	-
6185	-7.27	-	-	-
6345	-7.70	-	-	-
6505	-7.17	-	-	-
6665	-6.92	-	-	-
6825	-7.57	-	-	-
6985	-8.01	-	-	-

Table 903 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 RU26 LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU26.0)	-13.59	-	-	-
6175 (RU26.0)	-12.36	-	-	-
6415 (RU26.8)	-12.18	-	-	-
6435 (RU26.0)	-12.47	-	-	-
6475 (RU26.0)	-12.89	-	-	-
6515 (RU26.8)	-11.73	-	-	-
6535 (RU26.0)	-13.04	-	-	-
6695 (RU26.0)	-13.37	-	-	-
6855 (RU26.8)	-12.81	-	-	-
6875 (RU26.3)	-21.27	-	-	-
6875 (RU26.5)	-21.42	-	-	-
6895 (RU26.0)	-14.49	-	-	-
6995 (RU26.0)	-13.78	-	-	-
7095 (RU26.8)	-13.26	-	-	-

Table 904 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 RU52 LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU52.37)	-12.95	-	-	-
5975 (RU52.37)	-12.02	-	-	-
6175 (RU52.37)	-13.35	-	-	-
6415 (RU52.40)	-13.79	-	-	-
6435 (RU52.37)	-12.95	-	-	-
6475 (RU52.37)	-13.00	-	-	-
6515 (RU52.40)	-12.92	-	-	-
6535 (RU52.37)	-11.78	-	-	-
6695 (RU52.37)	-12.00	-	-	-
6855 (RU52.40)	-12.47	-	-	-
6875 (RU52.38)	-19.01	-	-	-
6875 (RU52.39)	-18.81	-	-	-
6895 (RU52.37)	-12.02	-	-	-
6995 (RU52.37)	-13.87	-	-	-
7095 (RU52.37)	-15.23	-	-	-
7095 (RU52.40)	-13.66	-	-	-

Table 905 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 RU106 LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU106.53)	-14.08	-	-	-
6175 (RU106.53)	-13.85	-	-	-
6415 (RU106.54)	-13.73	-	-	-
6435 (RU106.53)	-14.84	-	-	-
6475 (RU106.53)	-13.48	-	-	-
6515 (RU106.54)	-12.40	-	-	-
6535 (RU106.53)	-13.55	-	-	-
6695 (RU106.53)	-13.98	-	-	-
6855 (RU106.54)	-14.43	-	-	-
6875 (RU106.53)	-15.07	-	-	-
6875 (RU106.54)	-14.14	-	-	-
6895 (RU106.53)	-14.27	-	-	-
6995 (RU106.53)	-13.92	-	-	-
7095 (RU106.54)	-13.60	-	-	-

Table 906 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT20 RU Size 52 + RU Size 26 LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU Size 52 + RU Size 26.70)	-16.31	-	-	-
6175 (RU Size 52 + RU Size 26.70)	-16.80	-	-	-
6415 (RU Size 52 + RU Size 26.72)	-16.66	-	-	-
6435 (RU Size 52 + RU Size 26.70)	-15.70	-	-	-
6475 (RU Size 52 + RU Size 26.70)	-15.30	-	-	-
6515 (RU Size 52 + RU Size 26.72)	-15.70	-	-	-
6535 (RU Size 52 + RU Size 26.70)	-16.85	-	-	-
6695 (RU Size 52 + RU Size 26.70)	-16.10	-	-	-
6855 (RU Size 52 + RU Size 26.72)	-15.59	-	-	-
6875 (RU Size 52 + RU Size 26.70)	-17.60	-	-	-
6875 (RU Size 52 + RU Size 26.72)	-17.00	-	-	-
6895 (RU Size 52 + RU Size 26.70)	-16.81	-	-	-
6995 (RU Size 52 + RU Size 26.70)	-16.52	-	-	-
7095 (RU Size 52 + RU Size 26.72)	-16.87	-	-	-

Table 907 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT20 RU Size 106 + RU Size 26 LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU Size 106 + RU Size 26.82)	-13.81	-	-	-
6175 (RU Size 106 + RU Size 26.82)	-16.03	-	-	-
6415 (RU Size 106 + RU Size 26.83)	-13.59	-	-	-
6435 (RU Size 106 + RU Size 26.82)	-15.46	-	-	-
6475 (RU Size 106 + RU Size 26.82)	-14.66	-	-	-
6515 (RU Size 106 + RU Size 26.83)	-16.06	-	-	-
6535 (RU Size 106 + RU Size 26.82)	-15.64	-	-	-
6695 (RU Size 106 + RU Size 26.82)	-15.29	-	-	-
6855 (RU Size 106 + RU Size 26.83)	-14.54	-	-	-
6875 (RU Size 106 + RU Size 26.82)	-15.20	-	-	-
6875 (RU Size 106 + RU Size 26.83)	-13.31	-	-	-
6895 (RU Size 106 + RU Size 26.82)	-14.95	-	-	-
6995 (RU Size 106 + RU Size 26.82)	-14.11	-	-	-
6995 (RU Size 106 + RU Size 26.83)	-14.46	-	-	-
7095 (RU Size 106 + RU Size 26.83)	-13.73	-	-	-

Table 908 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT80 RU Size 484 + RU Size 242 LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5985 (RU Size 484 + RU Size 242.93)	-10.42	-	-	-
6145 (RU Size 484 + RU Size 242.92)	-10.80	-	-	-
6385 (RU Size 484 + RU Size 242.90)	-9.80	-	-	-
6465 (RU Size 484 + RU Size 242.93)	-9.23	-	-	-
6545 (RU Size 484 + RU Size 242.90)	-8.08	-	-	-
6545 (RU Size 484 + RU Size 242.93)	-9.06	-	-	-
6625 (RU Size 484 + RU Size 242.93)	-10.18	-	-	-
6705 (RU Size 484 + RU Size 242.91)	-10.54	-	-	-
6785 (RU Size 484 + RU Size 242.90)	-10.13	-	-	-
6865 (RU Size 484 + RU Size 242.90)	-10.97	-	-	-
6865 (RU Size 484 + RU Size 242.93)	-10.82	-	-	-
6945 (RU Size 484 + RU Size 242.93)	-10.12	-	-	-
7025 (RU Size 484 + RU Size 242.90)	-11.49	-	-	-

Table 909 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 LPI (Primary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6185 (RU Size 996 + RU Size 484.95)	-6.75	-	-	-
6345 (RU Size 996 + RU Size 484.94)	-8.20	-	-	-
6505 (RU Size 996 + RU Size 484.94)	-7.67	-	-	-
6665 (RU Size 996 + RU Size 484.94)	-8.06	-	-	-
6825 (RU Size 996 + RU Size 484.94)	-8.01	-	-	-
6985 (RU Size 996 + RU Size 484.94)	-9.03	-	-	-

Table 910 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 LPI (Secondary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6025 (RU Size 996 + RU Size 484.95)	-7.95	-	-	-
6185 (RU Size 996 + RU Size 484.94)	-7.15	-	-	-
6505 (RU Size 996 + RU Size 484.95)	-7.02	-	-	-
6665 (RU Size 996 + RU Size 484.95)	-7.93	-	-	-
6825 (RU Size 996 + RU Size 484.95)	-7.92	-	-	-
6985 (RU Size 996 + RU Size 484.95)	-7.63	-	-	-

Table 911 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 LPI (Primary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6185 (RU Size 996 + RU Size 484 + RU Size 242.97)	-8.03	-	-	-
6185 (RU Size 996 + RU Size 484 + RU Size 242.98)	-7.53	-	-	-
6185 (RU Size 996 + RU Size 484 + RU Size 242.99)	-7.42	-	-	-
6345 (RU Size 996 + RU Size 484 + RU Size 242.96)	-8.27	-	-	-
6505 (RU Size 996 + RU Size 484 + RU Size 242.96)	-7.27	-	-	-
6665 (RU Size 996 + RU Size 484 + RU Size 242.96)	-7.31	-	-	-
6825 (RU Size 996 + RU Size 484 + RU Size 242.96)	-8.19	-	-	-
6985 (RU Size 996 + RU Size 484 + RU Size 242.96)	-8.42	-	-	-

Table 912 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 LPI (Secondary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6025 (RU Size 996 + RU Size 484 + RU Size 242.99)	-8.50	-	-	-
6505 (RU Size 996 + RU Size 484 + RU Size 242.99)	-6.96	-	-	-
6665 (RU Size 996 + RU Size 484 + RU Size 242.99)	-6.18	-	-	-
6825 (RU Size 996 + RU Size 484 + RU Size 242.99)	-8.22	-	-	-
6985 (RU Size 996 + RU Size 484 + RU Size 242.99)	-8.01	-	-	-

Table 913 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a20 SP	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955	-14.36	-	-	-
6175	-14.21	-	-	-
6415	-14.57	-	-	-
6435	-13.96	-	-	-
6475	-15.35	-	-	-
6515	-14.54	-	-	-
6535	-15.77	-	-	-
6695	-14.42	-	-	-
6855	-14.73	-	-	-

Table 914 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a40 SP	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5965	-10.82	-	-	-
6165	-10.82	-	-	-
6405	-9.30	-	-	-
6445	-9.04	-	-	-
6485	-9.77	-	-	-
6525	-12.41	-	-	-
6565	-10.37	-	-	-
6685	-10.88	-	-	-
6845	-12.23	-	-	-

Table 915 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a80 SP	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5985	-11.39	-	-	-
6145	-11.43	-	-	-
6385	-11.54	-	-	-
6465	-9.76	-	-	-
6545	-11.18	-	-	-
6625	-11.33	-	-	-
6705	-9.93	-	-	-
6785	-9.73	-	-	-

Table 916 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a160 SP	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6025	-7.23	-	-	-
6185	-3.46	-	-	-
6345	-6.88	-	-	-
6505	-7.79	-	-	-
6665	-7.67	-	-	-

Table 917 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 SU SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955	-19.18	-	-	-
6175	-18.61	-	-	-
6415	-15.89	-	-	-
6435	-16.69	-	-	-
6475	-15.94	-	-	-
6515	-15.01	-	-	-
6535	-15.44	-	-	-
6695	-16.21	-	-	-
6855	-16.89	-	-	-

Table 918 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE40 SU SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5965	-12.15	-	-	-
6165	-10.09	-	-	-
6405	-10.27	-	-	-
6445	-9.81	-	-	-
6485	-9.68	-	-	-
6525	-10.08	-	-	-
6565	-9.51	-	-	-
6685	-9.46	-	-	-
6845	-11.15	-	-	-

Table 919 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE80 SU SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5985	-10.83	-	-	-
6145	-9.61	-	-	-
6385	-8.07	-	-	-
6465	-8.21	-	-	-
6545	-7.13	-	-	-
6625	-7.79	-	-	-
6705	-8.08	-	-	-
6785	-8.27	-	-	-

Table 920 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE160 SU SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6025	-10.51	-	-	-
6185	-9.10	-	-	-
6345	-5.96	-	-	-
6505	-6.90	-	-	-
6665	-5.92	-	-	-

Table 921 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 RU26 SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU26.0)	-15.34	-	-	-
6175 (RU26.0)	-13.29	-	-	-
6415 (RU26.8)	-14.66	-	-	-
6435 (RU26.0)	-12.21	-	-	-
6475 (RU26.0)	-12.71	-	-	-
6515 (RU26.8)	-12.64	-	-	-
6535 (RU26.0)	-11.82	-	-	-
6695 (RU26.0)	-12.62	-	-	-
6855 (RU26.8)	-13.85	-	-	-

Table 922 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 RU52 SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU52.37)	-14.20	-	-	-
6175 (RU52.37)	-11.26	-	-	-
6415 (RU52.40)	-13.50	-	-	-
6435 (RU52.37)	-12.16	-	-	-
6475 (RU52.37)	-13.67	-	-	-
6515 (RU52.40)	-12.81	-	-	-
6535 (RU52.37)	-13.49	-	-	-
6695 (RU52.37)	-14.11	-	-	-
6855 (RU52.40)	-11.63	-	-	-

Table 923 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 RU106 SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU106.53)	-16.11	-	-	-
6175 (RU106.53)	-14.73	-	-	-
6415 (RU106.54)	-14.78	-	-	-
6435 (RU106.53)	-14.53	-	-	-
6475 (RU106.53)	-12.66	-	-	-
6515 (RU106.54)	-14.01	-	-	-
6535 (RU106.53)	-14.97	-	-	-
6695 (RU106.53)	-13.07	-	-	-
6855 (RU106.54)	-14.69	-	-	-

Table 924 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT20 RU Size 52 + RU Size 26 SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU Size 52 + RU Size 26.70)	-17.51	-	-	-
6175 (RU Size 52 + RU Size 26.70)	-15.79	-	-	-
6415 (RU Size 52 + RU Size 26.72)	-17.48	-	-	-
6435 (RU Size 52 + RU Size 26.70)	-15.80	-	-	-
6475 (RU Size 52 + RU Size 26.70)	-17.02	-	-	-
6515 (RU Size 52 + RU Size 26.72)	-14.74	-	-	-
6535 (RU Size 52 + RU Size 26.70)	-16.95	-	-	-
6695 (RU Size 52 + RU Size 26.70)	-17.17	-	-	-
6855 (RU Size 52 + RU Size 26.72)	-16.26	-	-	-

Table 925 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT20 RU Size 106 + RU Size 26 SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU Size 106 + RU Size 26.82)	-16.48	-	-	-
6175 (RU Size 106 + RU Size 26.82)	-15.28	-	-	-
6415 (RU Size 106 + RU Size 26.83)	-11.48	-	-	-
6435 (RU Size 106 + RU Size 26.82)	-15.22	-	-	-
6475 (RU Size 106 + RU Size 26.82)	-14.68	-	-	-
6515 (RU Size 106 + RU Size 26.83)	-13.47	-	-	-
6535 (RU Size 106 + RU Size 26.82)	-15.62	-	-	-
6695 (RU Size 106 + RU Size 26.82)	-14.71	-	-	-
6855 (RU Size 106 + RU Size 26.83)	-12.25	-	-	-

Table 926 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT80 RU Size 484 + RU Size 242 SP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5985 (RU Size 484 + RU Size 242.93)	-12.02	-	-	-
6145 (RU Size 484 + RU Size 242.92)	-11.29	-	-	-
6385 (RU Size 484 + RU Size 242.90)	-10.95	-	-	-
6465 (RU Size 484 + RU Size 242.93)	-9.95	-	-	-
6545 (RU Size 484 + RU Size 242.90)	-10.11	-	-	-
6545 (RU Size 484 + RU Size 242.93)	-9.95	-	-	-
6625 (RU Size 484 + RU Size 242.93)	-10.72	-	-	-
6705 (RU Size 484 + RU Size 242.91)	-9.32	-	-	-
6785 (RU Size 484 + RU Size 242.90)	-10.76	-	-	-

Table 927 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 SP (Primary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6185 (RU Size 996 + RU Size 484.95)	-8.84	-	-	-
6345 (RU Size 996 + RU Size 484.94)	-8.34	-	-	-
6505 (RU Size 996 + RU Size 484.94)	-7.90	-	-	-
6665 (RU Size 996 + RU Size 484.94)	-8.15	-	-	-

Table 928 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 SP (Secondary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6025 (RU Size 996 + RU Size 484.95)	-8.80	-	-	-
6185 (RU Size 996 + RU Size 484.94)	-8.70	-	-	-
6505 (RU Size 996 + RU Size 484.95)	-7.54	-	-	-
6665 (RU Size 996 + RU Size 484.95)	-8.23	-	-	-

Table 929 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 SP (Primary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6185 (RU Size 996 + RU Size 484 + RU Size 242.97)	-7.92	-	-	-
6185 (RU Size 996 + RU Size 484 + RU Size 242.98)	-7.71	-	-	-
6185 (RU Size 996 + RU Size 484 + RU Size 242.99)	-7.15	-	-	-
6345 (RU Size 996 + RU Size 484 + RU Size 242.96)	-6.51	-	-	-
6505 (RU Size 996 + RU Size 484 + RU Size 242.96)	-7.89	-	-	-
6665 (RU Size 996 + RU Size 484 + RU Size 242.96)	-7.90	-	-	-

Table 930 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 SP (Secondary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6025 (RU Size 996 + RU Size 484 + RU Size 242.99)	-9.09	-	-	-
6505 (RU Size 996 + RU Size 484 + RU Size 242.99)	-7.27	-	-	-
6665 (RU Size 996 + RU Size 484 + RU Size 242.99)	-7.32	-	-	-

Table 931 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a20 VLP	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6115	-14.89	-	-	-
6255	-14.48	-	-	-
6415	-14.56	-	-	-
6435	-15.38	-	-	-
6475	-14.67	-	-	-
6515	-15.06	-	-	-
6535	-13.51	-	-	-
6695	-14.25	-	-	-
6855	-15.04	-	-	-
6875	-15.11	-	-	-
6895	-14.85	-	-	-
6995	-15.11	-	-	-
7095	-14.32	-	-	-
7115	-15.10	-	-	-

Table 932 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a40 VLP	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6125	-10.64	-	-	-
6245	-10.59	-	-	-
6405	-9.24	-	-	-
6445	-9.54	-	-	-
6485	-8.89	-	-	-
6525	-9.11	-	-	-
6565	-8.33	-	-	-
6725	-10.03	-	-	-
6845	-10.10	-	-	-
6885	-10.56	-	-	-
6925	-10.37	-	-	-
7005	-10.06	-	-	-
7085	-10.08	-	-	-

Table 933 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a80 VLP	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6145	-11.01	-	-	-
6225	-10.31	-	-	-
6305	-9.61	-	-	-
6385	-9.50	-	-	-
6465	-9.55	-	-	-
6545	-9.05	-	-	-
6625	-10.33	-	-	-
6705	-10.43	-	-	-
6785	-10.63	-	-	-
6865	-9.62	-	-	-
6945	-9.85	-	-	-
7025	-10.11	-	-	-

Table 934 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a160 VLP	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6185	-8.85	-	-	-
6345	-8.83	-	-	-
6505	-7.90	-	-	-
6665	-6.98	-	-	-
6825	-7.65	-	-	-
6985	-7.59	-	-	-

Table 935 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 SU VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6115	-17.41	-	-	-
6255	-17.10	-	-	-
6415	-15.72	-	-	-
6435	-15.58	-	-	-
6475	-15.74	-	-	-
6515	-15.71	-	-	-
6535	-15.55	-	-	-
6695	-14.48	-	-	-
6855	-15.64	-	-	-
6875	-15.82	-	-	-
6895	-16.66	-	-	-
6995	-17.30	-	-	-
7095	-17.13	-	-	-

Table 936 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE40 SU VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6125	-10.32	-	-	-
6245	-9.40	-	-	-
6405	-9.12	-	-	-
6445	-10.08	-	-	-
6485	-9.47	-	-	-
6525	-10.39	-	-	-
6565	-9.09	-	-	-
6725	-9.48	-	-	-
6845	-9.84	-	-	-
6885	-10.14	-	-	-
6925	-11.26	-	-	-
7005	-10.30	-	-	-
7085	-9.73	-	-	-

Table 937 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE80 SU VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6145	-9.18	-	-	-
6225	-10.24	-	-	-
6305	-9.05	-	-	-
6385	-8.52	-	-	-
6465	-8.81	-	-	-
6545	-8.32	-	-	-
6625	-9.77	-	-	-
6705	-10.00	-	-	-
6785	-9.99	-	-	-
6865	-9.44	-	-	-
6945	-9.67	-	-	-
7025	-9.35	-	-	-

Table 938 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE160 SU VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6185	-7.42	-	-	-
6345	-7.10	-	-	-
6505	-7.02	-	-	-
6665	-6.63	-	-	-
6825	-6.45	-	-	-
6985	-6.71	-	-	-

Table 939 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 RU26 VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6115 (RU26.0)	-11.91	-	-	-
6255 (RU26.0)	-14.11	-	-	-
6415 (RU26.8)	-13.61	-	-	-
6435 (RU26.0)	-12.92	-	-	-
6475 (RU26.0)	-13.60	-	-	-
6515 (RU26.8)	-13.35	-	-	-
6535 (RU26.0)	-11.76	-	-	-
6695 (RU26.0)	-12.95	-	-	-
6855 (RU26.8)	-12.07	-	-	-
6875 (RU26.3)	-17.44	-	-	-
6875 (RU26.5)	-17.71	-	-	-
6895 (RU26.0)	-13.66	-	-	-
6995 (RU26.0)	-13.18	-	-	-
7095 (RU26.8)	-14.10	-	-	-

Table 940 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 RU52 VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6115 (RU52.37)	-12.91	-	-	-
6255 (RU52.37)	-13.21	-	-	-
6275 (RU52.37)	-13.42	-	-	-
6415 (RU52.40)	-12.64	-	-	-
6435 (RU52.37)	-12.30	-	-	-
6475 (RU52.37)	-13.90	-	-	-
6515 (RU52.40)	-11.54	-	-	-
6535 (RU52.37)	-12.31	-	-	-
6695 (RU52.37)	-12.90	-	-	-
6855 (RU52.40)	-13.21	-	-	-
6875 (RU52.38)	-18.25	-	-	-
6875 (RU52.39)	-17.86	-	-	-
6895 (RU52.37)	-12.32	-	-	-
6995 (RU52.37)	-13.61	-	-	-
7095 (RU52.40)	-11.46	-	-	-

Table 941 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 RU106 VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6115 (RU106.53)	-13.17	-	-	-
6255 (RU106.53)	-14.58	-	-	-
6415 (RU106.54)	-13.96	-	-	-
6435 (RU106.53)	-13.41	-	-	-
6475 (RU106.53)	-13.90	-	-	-
6515 (RU106.54)	-14.92	-	-	-
6535 (RU106.53)	-12.31	-	-	-
6695 (RU106.53)	-14.92	-	-	-
6855 (RU106.54)	-15.31	-	-	-
6875 (RU106.53)	-13.34	-	-	-
6875 (RU106.54)	-14.00	-	-	-
6895 (RU106.53)	-12.82	-	-	-
6995 (RU106.53)	-14.41	-	-	-
7095 (RU106.54)	-13.25	-	-	-

Table 942 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT20 RU Size 52 + RU Size 26 VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6115 (RU Size 52 + RU Size 26.70)	-16.56	-	-	-
6255 (RU Size 52 + RU Size 26.70)	-17.00	-	-	-
6415 (RU Size 52 + RU Size 26.72)	-16.68	-	-	-
6435 (RU Size 52 + RU Size 26.70)	-17.33	-	-	-
6475 (RU Size 52 + RU Size 26.70)	-17.22	-	-	-
6515 (RU Size 52 + RU Size 26.72)	-15.63	-	-	-
6535 (RU Size 52 + RU Size 26.70)	-14.41	-	-	-
6695 (RU Size 52 + RU Size 26.70)	-16.56	-	-	-
6855 (RU Size 52 + RU Size 26.72)	-15.82	-	-	-
6875 (RU Size 52 + RU Size 26.70)	-16.76	-	-	-
6875 (RU Size 52 + RU Size 26.72)	-16.36	-	-	-
6895 (RU Size 52 + RU Size 26.70)	-16.27	-	-	-
6995 (RU Size 52 + RU Size 26.70)	-17.11	-	-	-
7095 (RU Size 52 + RU Size 26.72)	-16.52	-	-	-

Table 943 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT20 RU Size 106 + RU Size 26 VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6115 (RU Size 106 + RU Size 26.82)	-13.86	-	-	-
6255 (RU Size 106 + RU Size 26.82)	-16.44	-	-	-
6415 (RU Size 106 + RU Size 26.83)	-12.47	-	-	-
6435 (RU Size 106 + RU Size 26.82)	-13.51	-	-	-
6475 (RU Size 106 + RU Size 26.82)	-14.97	-	-	-
6515 (RU Size 106 + RU Size 26.83)	-12.14	-	-	-
6535 (RU Size 106 + RU Size 26.82)	-14.81	-	-	-
6695 (RU Size 106 + RU Size 26.82)	-15.56	-	-	-
6855 (RU Size 106 + RU Size 26.83)	-14.13	-	-	-
6875 (RU Size 106 + RU Size 26.82)	-15.15	-	-	-
6875 (RU Size 106 + RU Size 26.83)	-13.91	-	-	-
6895 (RU Size 106 + RU Size 26.82)	-15.53	-	-	-
6995 (RU Size 106 + RU Size 26.82)	-15.32	-	-	-
7095 (RU Size 106 + RU Size 26.83)	-13.38	-	-	-

Table 944 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT80 RU Size 484 + RU Size 242 VLP	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6145 (RU Size 484 + RU Size 242.93)	-10.76	-	-	-
6225 (RU Size 484 + RU Size 242.92)	-10.09	-	-	-
6385 (RU Size 484 + RU Size 242.90)	-9.29	-	-	-
6465 (RU Size 484 + RU Size 242.93)	-8.73	-	-	-
6545 (RU Size 484 + RU Size 242.90)	-8.59	-	-	-
6545 (RU Size 484 + RU Size 242.93)	-8.51	-	-	-
6625 (RU Size 484 + RU Size 242.93)	-9.44	-	-	-
6705 (RU Size 484 + RU Size 242.91)	-9.55	-	-	-
6785 (RU Size 484 + RU Size 242.90)	-11.03	-	-	-
6865 (RU Size 484 + RU Size 242.90)	-10.59	-	-	-
6865 (RU Size 484 + RU Size 242.93)	-10.45	-	-	-
6945 (RU Size 484 + RU Size 242.93)	-10.92	-	-	-
7025 (RU Size 484 + RU Size 242.90)	-10.93	-	-	-

Table 945 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 VLP (Primary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6185 (RU Size 996 + RU Size 484.95)	-7.23	-	-	-
6345 (RU Size 996 + RU Size 484.94)	-7.89	-	-	-
6505 (RU Size 996 + RU Size 484.94)	-7.12	-	-	-
6665 (RU Size 996 + RU Size 484.94)	-7.68	-	-	-
6825 (RU Size 996 + RU Size 484.94)	-7.44	-	-	-
6985 (RU Size 996 + RU Size 484.94)	-8.08	-	-	-

Table 946 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 VLP (Secondary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6185 (RU Size 996 + RU Size 484.94)	-7.18	-	-	-
6505 (RU Size 996 + RU Size 484.95)	-7.20	-	-	-
6665 (RU Size 996 + RU Size 484.95)	-7.46	-	-	-
6825 (RU Size 996 + RU Size 484.95)	-7.16	-	-	-
6985 (RU Size 996 + RU Size 484.95)	-7.65	-	-	-

Table 947 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 VLP (Primary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6185 (RU Size 996 + RU Size 484 + RU Size 242.97)	-7.76	-	-	-
6185 (RU Size 996 + RU Size 484 + RU Size 242.98)	-7.51	-	-	-
6185 (RU Size 996 + RU Size 484 + RU Size 242.99)	-7.11	-	-	-
6345 (RU Size 996 + RU Size 484 + RU Size 242.96)	-8.51	-	-	-
6505 (RU Size 996 + RU Size 484 + RU Size 242.96)	-7.35	-	-	-
6665 (RU Size 996 + RU Size 484 + RU Size 242.96)	-7.10	-	-	-
6825 (RU Size 996 + RU Size 484 + RU Size 242.96)	-7.35	-	-	-
6985 (RU Size 996 + RU Size 484 + RU Size 242.96)	-7.53	-	-	-

Table 948 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 VLP (Secondary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	A (Core 0)	Active Chain Id(s):	0

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6505 (RU Size 996 + RU Size 484 + RU Size 242.99)	-7.89	-	-	-
6665 (RU Size 996 + RU Size 484 + RU Size 242.99)	-7.41	-	-	-
6825 (RU Size 996 + RU Size 484 + RU Size 242.99)	-7.41	-	-	-
6985 (RU Size 996 + RU Size 484 + RU Size 242.99)	-7.57	-	-	-

Table 949 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a20 LPI	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955	-	-15.48	-	-
6175	-	-14.57	-	-
6415	-	-15.30	-	-
6435	-	-15.19	-	-
6475	-	-14.37	-	-
6515	-	-14.32	-	-
6535	-	-14.80	-	-
6695	-	-14.62	-	-
6855	-	-15.86	-	-
6875	-	-14.43	-	-
6895	-	-15.82	-	-
6995	-	-15.43	-	-
7095	-	-15.08	-	-
7115	-	-15.28	-	-

Table 950 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a40 LPI	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5965	-	-10.59	-	-
6165	-	-10.74	-	-
6405	-	-9.70	-	-
6445	-	-10.86	-	-
6485	-	-9.15	-	-
6525	-	-7.38	-	-
6565	-	-8.96	-	-
6725	-	-11.05	-	-
6845	-	-10.98	-	-
6885	-	-12.44	-	-
6925	-	-11.94	-	-
7005	-	-11.56	-	-
7085	-	-9.75	-	-

Table 951 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a80 LPI	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5985	-	-11.68	-	-
6145	-	-10.39	-	-
6385	-	-8.86	-	-
6465	-	-10.18	-	-
6545	-	-9.87	-	-
6625	-	-9.93	-	-
6705	-	-10.77	-	-
6785	-	-11.05	-	-
6865	-	-9.91	-	-
6945	-	-10.61	-	-
7025	-	-10.28	-	-

Table 952 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a160 LPI	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6025	-	-10.13	-	-
6185	-	-9.42	-	-
6345	-	-8.31	-	-
6505	-	-8.80	-	-
6665	-	-8.59	-	-
6825	-	-8.59	-	-
6985	-	-9.25	-	-

Table 953 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 SU LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955	-	-16.21	-	-
6175	-	-17.00	-	-
6415	-	-16.19	-	-
6435	-	-15.10	-	-
6475	-	-15.54	-	-
6515	-	-15.05	-	-
6535	-	-15.45	-	-
6695	-	-15.84	-	-
6855	-	-15.10	-	-
6875	-	-14.86	-	-
6895	-	-15.84	-	-
6995	-	-16.16	-	-
7095	-	-15.29	-	-

Table 954 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE40 SU LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5965	-	-11.98	-	-
6165	-	-10.74	-	-
6405	-	-11.08	-	-
6445	-	-10.75	-	-
6485	-	-8.65	-	-
6525	-	-10.21	-	-
6565	-	-10.08	-	-
6725	-	-9.48	-	-
6845	-	-10.33	-	-
6885	-	-11.82	-	-
6925	-	-11.19	-	-
7005	-	-10.69	-	-
7085	-	-10.16	-	-

Table 955 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE80 SU LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5985	-	-11.03	-	-
6145	-	-10.43	-	-
6385	-	-9.72	-	-
6465	-	-9.42	-	-
6545	-	-9.17	-	-
6625	-	-9.31	-	-
6705	-	-10.14	-	-
6785	-	-10.96	-	-
6865	-	-10.61	-	-
6945	-	-8.34	-	-
7025	-	-8.71	-	-

Table 956 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE160 SU LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6025	-	-8.04	-	-
6185	-	-7.79	-	-
6345	-	-7.74	-	-
6505	-	-7.43	-	-
6665	-	-7.03	-	-
6825	-	-7.30	-	-
6985	-	-7.28	-	-

Table 957 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 RU26 LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU26.0)	-	-12.20	-	-
6175 (RU26.0)	-	-13.49	-	-
6415 (RU26.8)	-	-12.38	-	-
6435 (RU26.0)	-	-12.83	-	-
6475 (RU26.0)	-	-13.58	-	-
6515 (RU26.8)	-	-12.83	-	-
6535 (RU26.0)	-	-12.36	-	-
6695 (RU26.0)	-	-13.90	-	-
6855 (RU26.8)	-	-13.63	-	-
6875 (RU26.3)	-	-20.33	-	-
6875 (RU26.5)	-	-20.41	-	-
6895 (RU26.0)	-	-13.14	-	-
6995 (RU26.0)	-	-12.39	-	-
7095 (RU26.8)	-	-13.28	-	-

Table 958 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 RU52 LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU52.37)	-	-11.70	-	-
6175 (RU52.37)	-	-12.74	-	-
6415 (RU52.40)	-	-12.24	-	-
6435 (RU52.37)	-	-13.09	-	-
6475 (RU52.37)	-	-11.31	-	-
6515 (RU52.40)	-	-12.72	-	-
6535 (RU52.37)	-	-11.94	-	-
6695 (RU52.37)	-	-14.02	-	-
6855 (RU52.40)	-	-12.66	-	-
6875 (RU52.38)	-	-20.21	-	-
6875 (RU52.39)	-	-20.06	-	-
6895 (RU52.37)	-	-13.19	-	-
6995 (RU52.37)	-	-12.55	-	-
7095 (RU52.40)	-	-13.55	-	-

Table 959 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11ax HE20 RU106 LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU106.53)	-	-14.94	-	-
6175 (RU106.53)	-	-14.69	-	-
6415 (RU106.54)	-	-14.32	-	-
6435 (RU106.53)	-	-13.75	-	-
6475 (RU106.53)	-	-14.43	-	-
6515 (RU106.54)	-	-12.75	-	-
6535 (RU106.53)	-	-14.39	-	-
6695 (RU106.53)	-	-12.78	-	-
6855 (RU106.54)	-	-14.31	-	-
6875 (RU106.53)	-	-14.06	-	-
6875 (RU106.54)	-	-13.54	-	-
6895 (RU106.53)	-	-13.67	-	-
6995 (RU106.53)	-	-14.91	-	-
7095 (RU106.54)	-	-14.04	-	-

Table 960 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT20 RU Size 52 + RU Size 26 LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU Size 52 + RU Size 26.70)	-	-16.16	-	-
6175 (RU Size 52 + RU Size 26.70)	-	-17.10	-	-
6415 (RU Size 52 + RU Size 26.72)	-	-16.29	-	-
6435 (RU Size 52 + RU Size 26.70)	-	-16.99	-	-
6475 (RU Size 52 + RU Size 26.70)	-	-16.56	-	-
6515 (RU Size 52 + RU Size 26.72)	-	-16.27	-	-
6535 (RU Size 52 + RU Size 26.70)	-	-16.33	-	-
6695 (RU Size 52 + RU Size 26.70)	-	-16.32	-	-
6855 (RU Size 52 + RU Size 26.72)	-	-16.49	-	-
6875 (RU Size 52 + RU Size 26.70)	-	-16.55	-	-
6875 (RU Size 52 + RU Size 26.72)	-	-15.25	-	-
6895 (RU Size 52 + RU Size 26.70)	-	-17.08	-	-
6995 (RU Size 52 + RU Size 26.70)	-	-16.59	-	-
7095 (RU Size 52 + RU Size 26.72)	-	-15.75	-	-

Table 961 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT20 RU Size 106 + RU Size 26 LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955 (RU Size 106 + RU Size 26.82)	-	-14.36	-	-
6175 (RU Size 106 + RU Size 26.82)	-	-14.49	-	-
6415 (RU Size 106 + RU Size 26.83)	-	-12.81	-	-
6435 (RU Size 106 + RU Size 26.82)	-	-14.40	-	-
6475 (RU Size 106 + RU Size 26.82)	-	-16.07	-	-
6515 (RU Size 106 + RU Size 26.83)	-	-13.40	-	-
6535 (RU Size 106 + RU Size 26.82)	-	-16.81	-	-
6695 (RU Size 106 + RU Size 26.82)	-	-15.56	-	-
6855 (RU Size 106 + RU Size 26.83)	-	-13.73	-	-
6875 (RU Size 106 + RU Size 26.82)	-	-14.95	-	-
6875 (RU Size 106 + RU Size 26.83)	-	-12.38	-	-
6895 (RU Size 106 + RU Size 26.82)	-	-13.27	-	-
6995 (RU Size 106 + RU Size 26.82)	-	-16.19	-	-
7095 (RU Size 106 + RU Size 26.83)	-	-13.49	-	-

Table 962 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT80 RU Size 484 + RU Size 242 LPI	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5985 (RU Size 484 + RU Size 242.93)	-	-10.74	-	-
6145 (RU Size 484 + RU Size 242.92)	-	-10.70	-	-
6385 (RU Size 484 + RU Size 242.90)	-	-10.36	-	-
6465 (RU Size 484 + RU Size 242.93)	-	-9.85	-	-
6545 (RU Size 484 + RU Size 242.90)	-	-9.59	-	-
6545 (RU Size 484 + RU Size 242.93)	-	-8.98	-	-
6625 (RU Size 484 + RU Size 242.93)	-	-10.61	-	-
6705 (RU Size 484 + RU Size 242.91)	-	-9.74	-	-
6785 (RU Size 484 + RU Size 242.90)	-	-11.18	-	-
6865 (RU Size 484 + RU Size 242.90)	-	-10.37	-	-
6865 (RU Size 484 + RU Size 242.93)	-	-10.50	-	-
6945 (RU Size 484 + RU Size 242.93)	-	-11.24	-	-
7025 (RU Size 484 + RU Size 242.90)	-	-11.18	-	-

Table 963 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 LPI (Primary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6185 (RU Size 996 + RU Size 484.95)	-	-7.97	-	-
6345 (RU Size 996 + RU Size 484.94)	-	-8.38	-	-
6505 (RU Size 996 + RU Size 484.94)	-	-8.24	-	-
6665 (RU Size 996 + RU Size 484.94)	-	-8.64	-	-
6825 (RU Size 996 + RU Size 484.94)	-	-8.56	-	-
6985 (RU Size 996 + RU Size 484.94)	-	-7.95	-	-

Table 964 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 LPI (Secondary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6025 (RU Size 996 + RU Size 484.95)	-	-9.22	-	-
6185 (RU Size 996 + RU Size 484.94)	-	-7.41	-	-
6505 (RU Size 996 + RU Size 484.95)	-	-7.81	-	-
6665 (RU Size 996 + RU Size 484.95)	-	-8.43	-	-
6825 (RU Size 996 + RU Size 484.95)	-	-7.57	-	-
6985 (RU Size 996 + RU Size 484.95)	-	-7.74	-	-

Table 965 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 LPI (Primary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6185 (RU Size 996 + RU Size 484 + RU Size 242.97)	-	-7.60	-	-
6185 (RU Size 996 + RU Size 484 + RU Size 242.98)	-	-8.11	-	-
6185 (RU Size 996 + RU Size 484 + RU Size 242.99)	-	-7.41	-	-
6345 (RU Size 996 + RU Size 484 + RU Size 242.96)	-	-8.33	-	-
6505 (RU Size 996 + RU Size 484 + RU Size 242.96)	-	-8.31	-	-
6665 (RU Size 996 + RU Size 484 + RU Size 242.96)	-	-8.18	-	-
6825 (RU Size 996 + RU Size 484 + RU Size 242.96)	-	-8.06	-	-
6985 (RU Size 996 + RU Size 484 + RU Size 242.96)	-	-7.84	-	-

Table 966 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz 6.875-7.125 GHz	Band:	U-NII-5 U-NII-6 U-NII-7 U-NII-8
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11be EHT160 RU Size 996 + RU Size 484 + RU Size 242 LPI (Secondary)	Duty Cycle (%):	-
Modulation Coding Scheme:	MCS2x1	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
6025 (RU Size 996 + RU Size 484 + RU Size 242.99)	-	-9.07	-	-
6505 (RU Size 996 + RU Size 484 + RU Size 242.99)	-	-7.68	-	-
6665 (RU Size 996 + RU Size 484 + RU Size 242.99)	-	-8.22	-	-
6825 (RU Size 996 + RU Size 484 + RU Size 242.99)	-	-7.78	-	-
6985 (RU Size 996 + RU Size 484 + RU Size 242.99)	-	-7.33	-	-

Table 967 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a20 SP	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5955	-	-15.46	-	-
6175	-	-14.60	-	-
6415	-	-14.86	-	-
6435	-	-14.57	-	-
6475	-	-13.94	-	-
6515	-	-14.82	-	-
6535	-	-14.63	-	-
6695	-	-14.56	-	-
6855	-	-14.98	-	-

Table 968 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a40 SP	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5965	-	-11.64	-	-
6165	-	-10.92	-	-
6405	-	-10.45	-	-
6445	-	-10.10	-	-
6485	-	-9.98	-	-
6525	-	-9.75	-	-
6565	-	-9.67	-	-
6685	-	-10.22	-	-
6845	-	-12.26	-	-

Table 969 - Unwanted Emissions Within the Band Results



Test Configuration			
Frequency Range:	5.925-6.425 GHz 6.425-6.525 GHz 6.525-6.875 GHz	Band:	U-NII-5 U-NII-6 U-NII-7
Limit Clause(s):	15.407(b)(7) / RSS-248 4.6.2	Test Method(s):	KDB 987594 clause j

DUT Configuration			
Mode:	802.11a80 SP	Duty Cycle (%):	-
Data Rate:	12 Mbps	DCCF (dB):	-
Antenna Configuration:	SISO	Peak Antenna Gain (dBi):	-
Active Port(s):	B (Core 1)	Active Chain Id(s):	1

Test Frequency (MHz)	Unwanted Emissions Within the RLAN Band Margin (dB)			
	A	B	C	D
5985	-	-12.14	-	-
6145	-	-10.07	-	-
6385	-	-10.34	-	-
6465	-	-10.69	-	-
6545	-	-9.99	-	-
6625	-	-10.64	-	-
6705	-	-9.91	-	-
6785	-	-9.74	-	-

Table 970 - Unwanted Emissions Within the Band Results