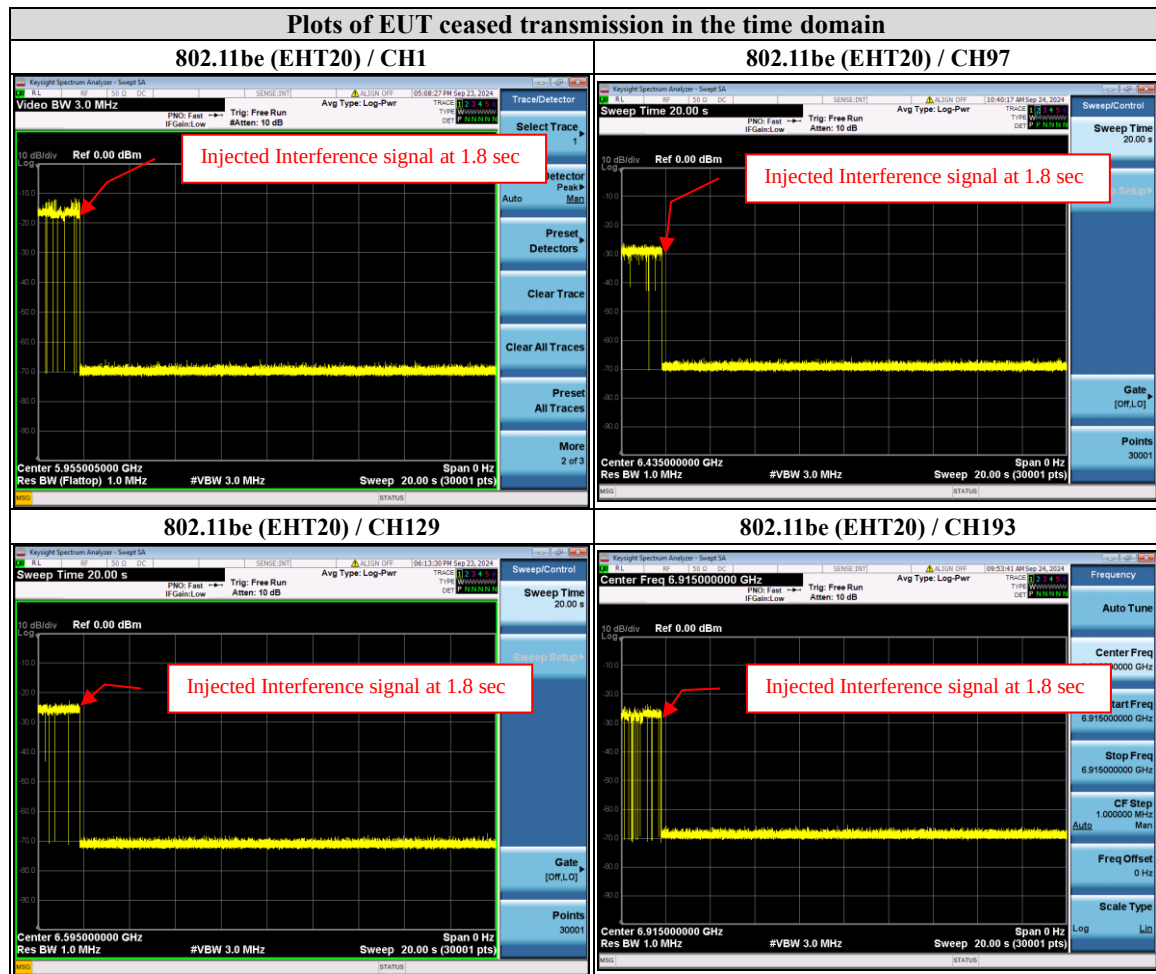




802.11be (EHT160) / 802.11be (EHT320)

Operation Band	Ch.	EUT Freq. (MHz)	Minimum Antenna Gain (dBi)	Test Result							
				Test Signals Freq. (MHz)	The Incumbent (AWGN) Signal Level (dBm)	Number of Times	Number of Detected	Detection Rate (%)	Limit	PASS /FAIL	Status of EUT transmission
UNII-5	31	6105	3.22	5950	-58.78	10	9	90%	90%	PASS	Ceased
					-59	10	9	90%	90%	PASS	Minimal
					-60	10	0	0%	90%	FAIL	Transmitting
				6105	-58.78	10	10	100%	90%	PASS	Ceased
					-59	10	9	90%	90%	PASS	Minimal
					-60	10	0	0%	90%	FAIL	Transmitting
				6260	-58.78	10	9	90%	90%	PASS	Ceased
					-59	10	9	90%	90%	PASS	Minimal
					-60	10	0	0%	90%	FAIL	Transmitting
UNII-6	111	6505	3.22	6430	-58.78	10	10	100%	90%	PASS	Ceased
					-59	10	9	90%	90%	PASS	Minimal
					-60	10	0	0%	90%	FAIL	Transmitting
				6505	-58.78	10	10	100%	90%	PASS	Ceased
					-59	10	9	90%	90%	PASS	Minimal
					-60	10	0	0%	90%	FAIL	Transmitting
				6580	-58.78	10	9	90%	90%	PASS	Ceased
					-59	10	9	90%	90%	PASS	Minimal
					-60	10	0	0%	90%	FAIL	Transmitting
UNII-7	159	6745	3.22	6590	-58.78	10	9	90%	90%	PASS	Ceased
					-59	10	9	90%	90%	PASS	Minimal
					-60	10	0	0%	90%	FAIL	Transmitting
				6745	-58.78	10	10	100%	90%	PASS	Ceased
					-59	10	9	90%	90%	PASS	Minimal
					-60	10	0	0%	90%	FAIL	Transmitting
				6900	-58.78	10	9	90%	90%	PASS	Ceased
					-59	10	9	90%	90%	PASS	Minimal
					-60	10	0	0%	90%	FAIL	Transmitting
UNII-8	191	6905	3.22	6750	-58.78	10	9	90%	90%	PASS	Ceased
					-59	10	9	90%	90%	PASS	Minimal
					-60	10	0	0%	90%	FAIL	Transmitting
				6905	-58.78	10	10	100%	90%	PASS	Ceased
					-59	10	9	90%	90%	PASS	Minimal
					-60	10	0	0%	90%	FAIL	Transmitting
				7060	-58.78	10	9	90%	90%	PASS	Ceased
					-59	10	9	90%	90%	PASS	Minimal
					-60	10	0	0%	90%	FAIL	Transmitting

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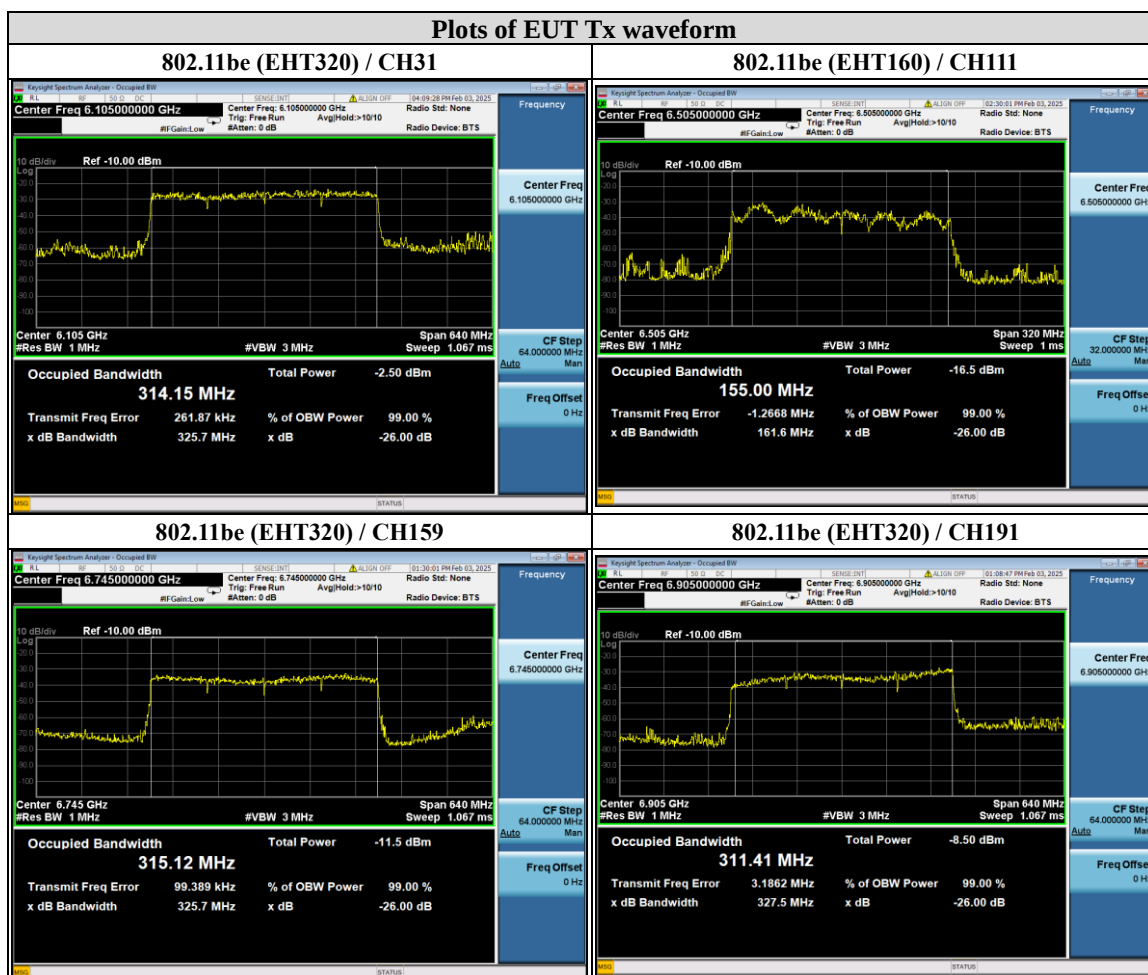
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Note :

1. For UNII-5, The Incumbent (AWGN) Signal Level is considered 3.22 dBi gain for path loss, Required Detection Level = Injected AWGN Power (-62dBm) – Antenna Gain (3.22dBi) = -58.78dBm.
2. For UNII-6, The Incumbent (AWGN) Signal Level is considered 3.22 dBi gain for path loss, Required Detection Level = Injected AWGN Power (-62dBm) – Antenna Gain (3.22dBi) = -58.78dBm.
3. For UNII-7, The Incumbent (AWGN) Signal Level is considered 3.22 dBi gain for path loss, Required Detection Level = Injected AWGN Power (-62dBm) – Antenna Gain (3.22dBi) = -58.78dBm.
4. For UNII-8, The Incumbent (AWGN) Signal Level is considered 3.22 dBi gain for path loss, Required Detection Level = Injected AWGN Power (-62dBm) – Antenna Gain (3.22dBi) = -58.78dBm.
5. For status "Ceased" is mean this threshold where the device detects interference will stops transmitting level.
6. For status "Minimal" is mean this threshold where the device detects interference will stops transmitting minimum level.
7. For status "Transmitting" is mean this threshold where the detects interference will device re-starts transmitting level.



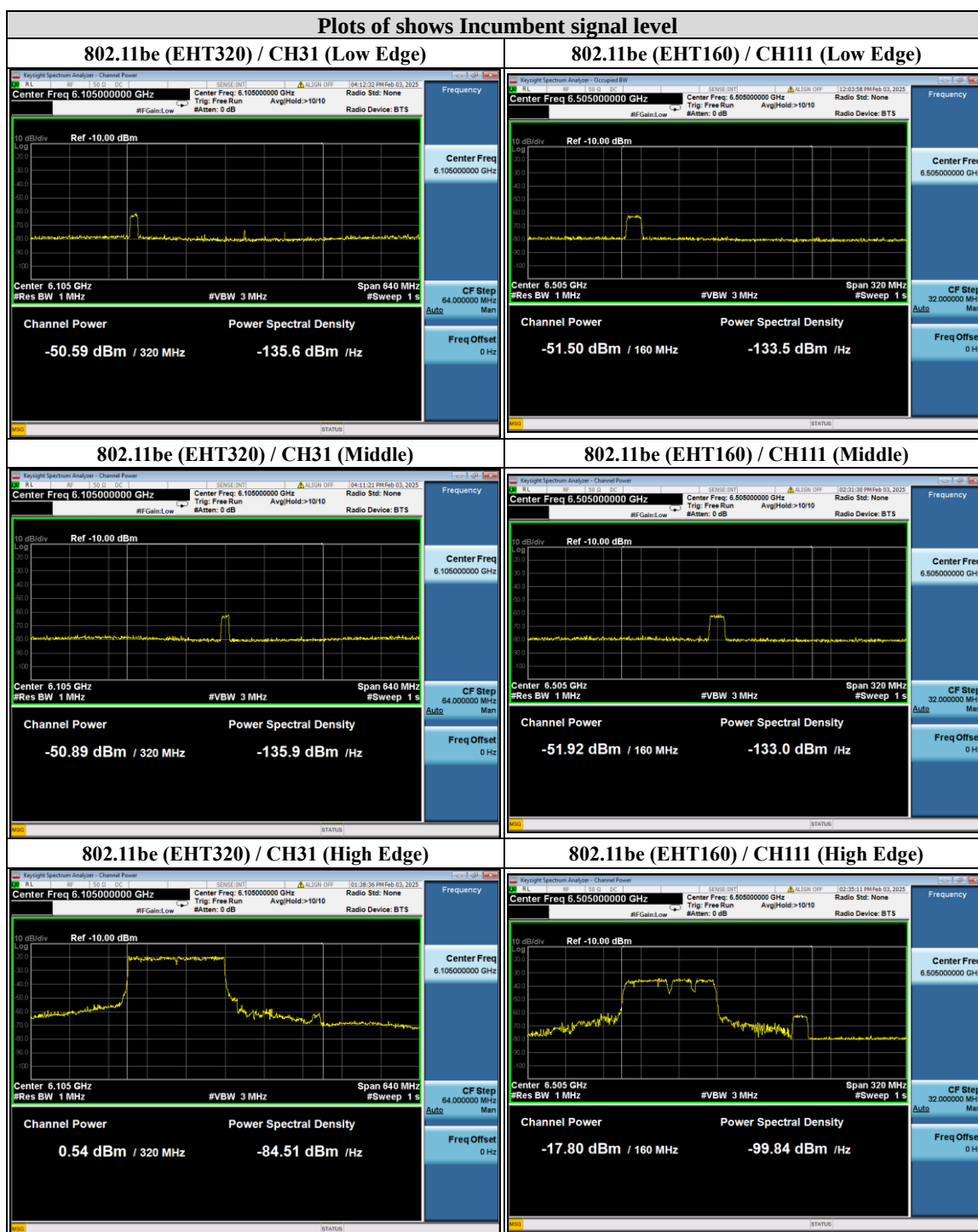
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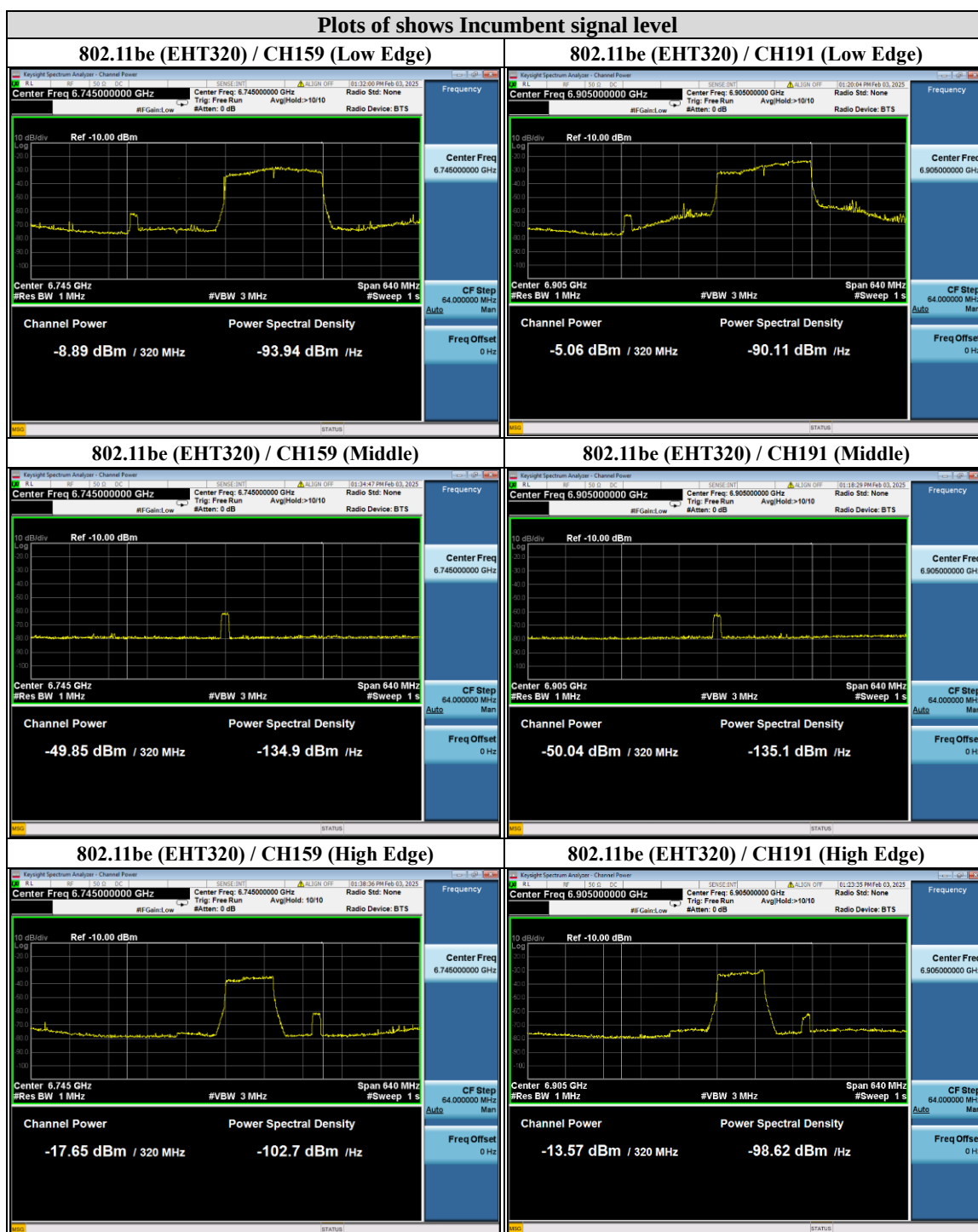
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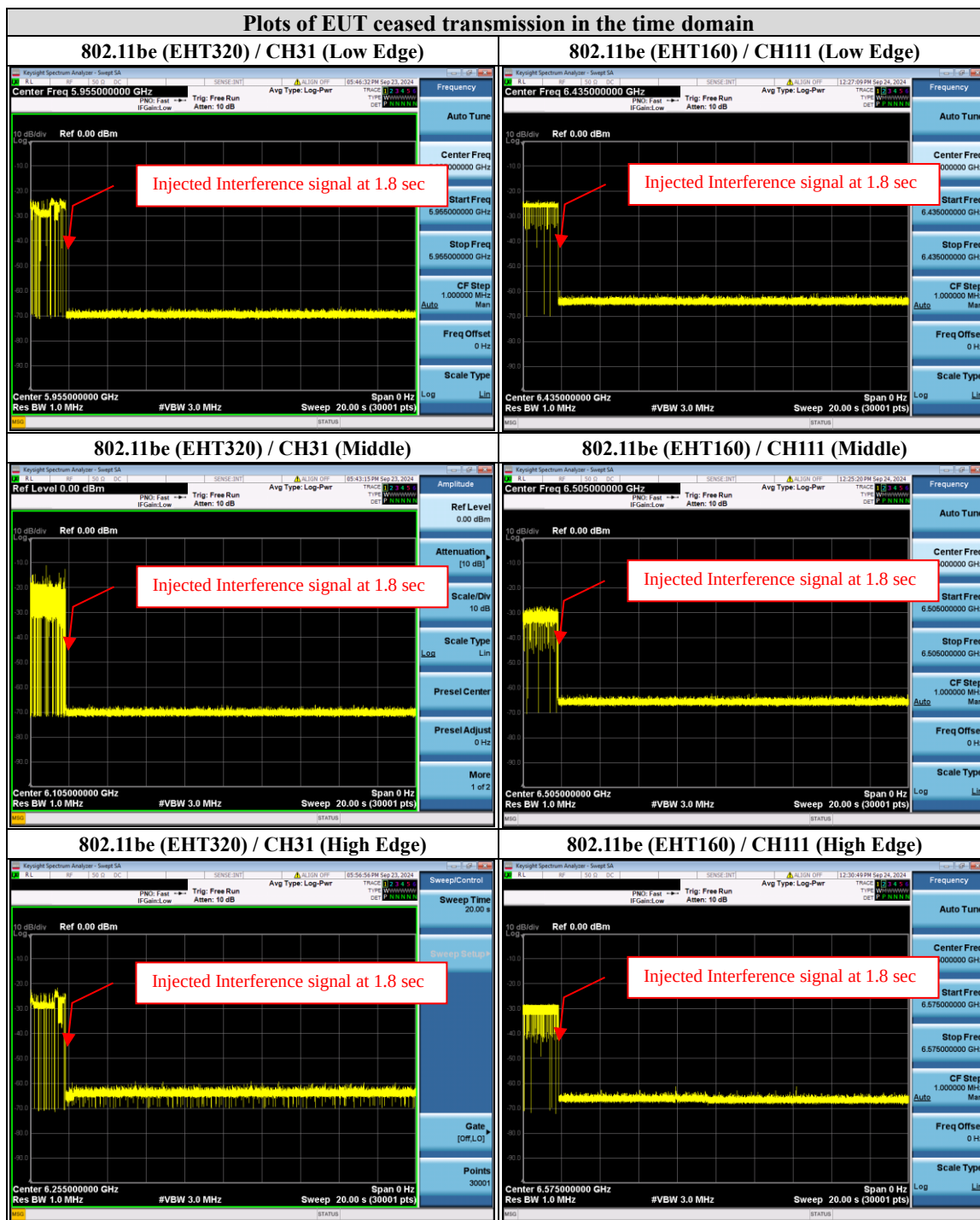
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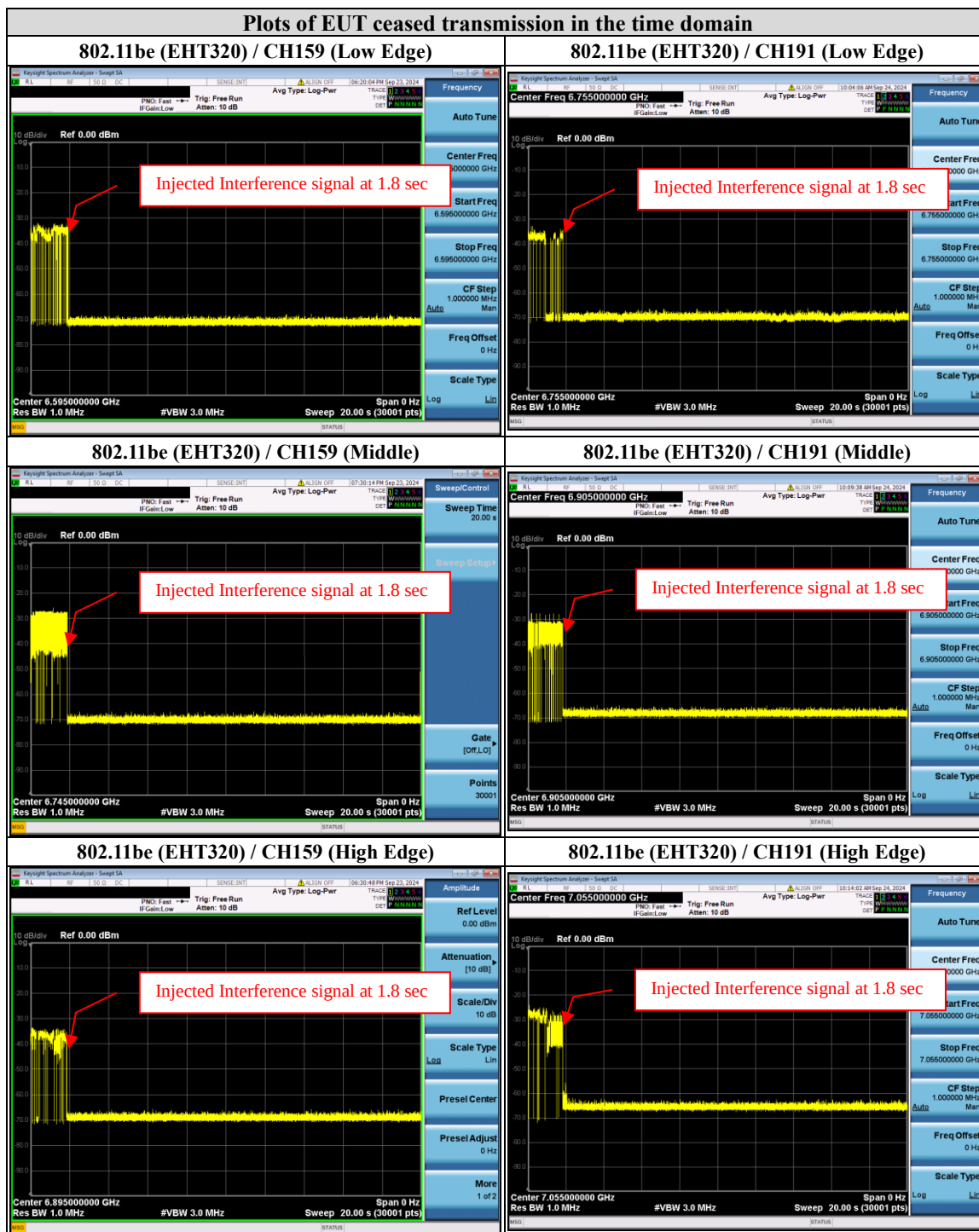


Note: 802.11be (EHT320) High edge test plots show the reduce bandwidth function, from 320MHz to 160MHz Bandwidth. 802.11be (EHT160) High edge test plots show the reduce bandwidth function, from 160MHz to 80MHz Bandwidth.



Note: 802.11be (EHT320) Low edge test plots show the reduce bandwidth function, from 320MHz to 160MHz Bandwidth. 802.11be (EHT320) High edge test plots show the reduce bandwidth function, from 320MHz to 80MHz Bandwidth.





END OF REPORT

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