

APPENDIX D

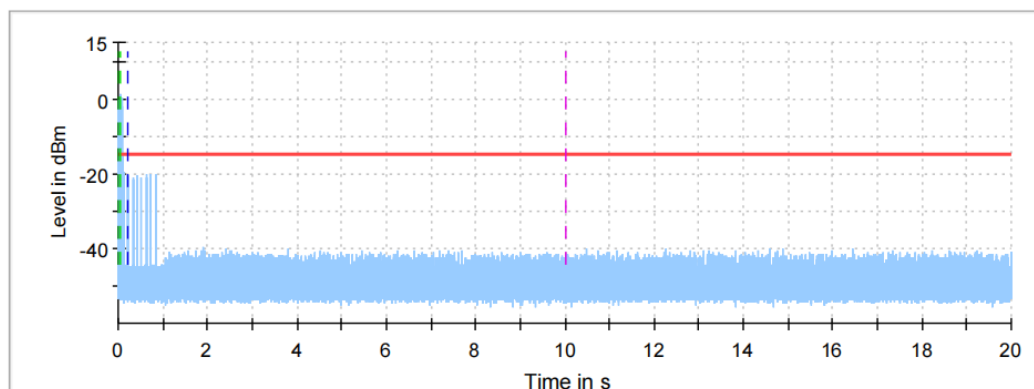
CHANNEL MOVE TIME AND CHANNEL CLOSING TRANSMISSION TIME TEST RESULT

TestMode	Frequency[MHz]	CCTT[ms]	Limit[ms]	CMT[ms]	Limit[ms]	Verdict
11AC80	5290	0.040	200+60	0.000	10000	PASS
	5530	1.648	200+60	0.000	10000	PASS
11AC160	5570	1.228	200+60	0.000	10000	PASS

TEST GRAPHS

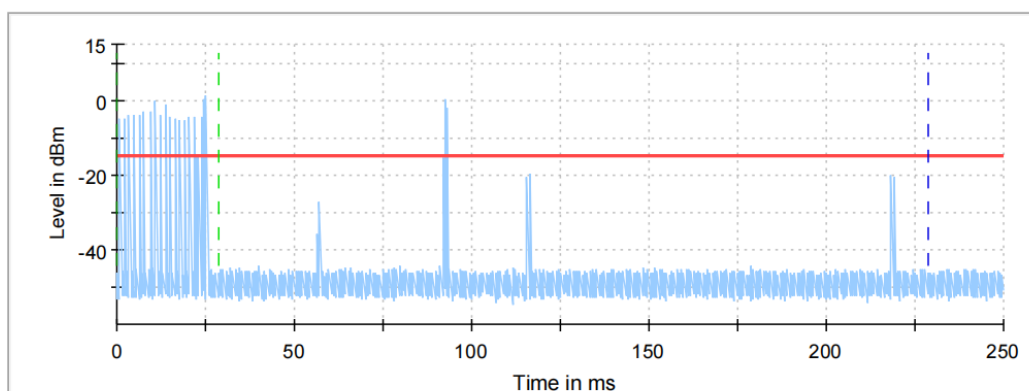
11AC80_5290

Channel Move Time



Channel Move Time
 Start of Radar
 First 200ms of Channel Closing Tx Time
 Threshold
 Trigger at end of Radar
 10sec Channel Move Time Limit

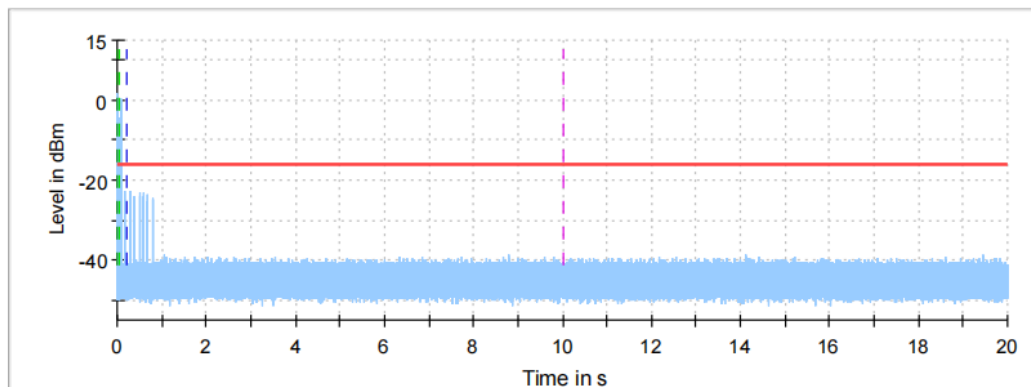
Channel Move Time first 200ms



Channel Move Time first 200ms
 Start of Radar
 First 200ms of Channel Closing Tx Time
 Threshold
 Trigger at end of Radar

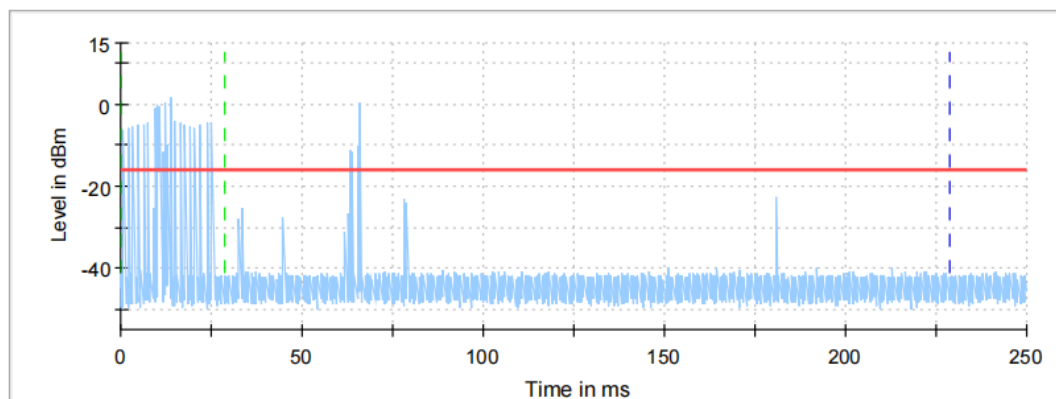
11AC80_5530

Channel Move Time



Channel Move Time
 Start of Radar
 First 200ms of Channel Closing Tx Time
 Threshold
 Trigger at end of Radar
 10sec Channel Move Time Limit

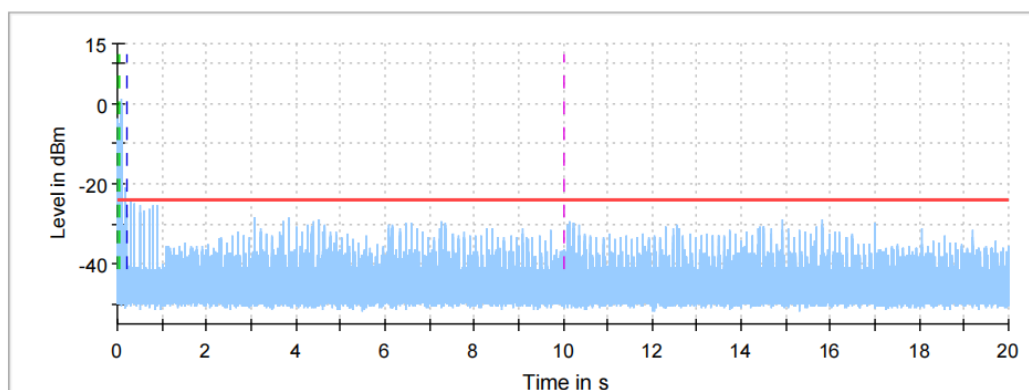
Channel Move Time first 200ms



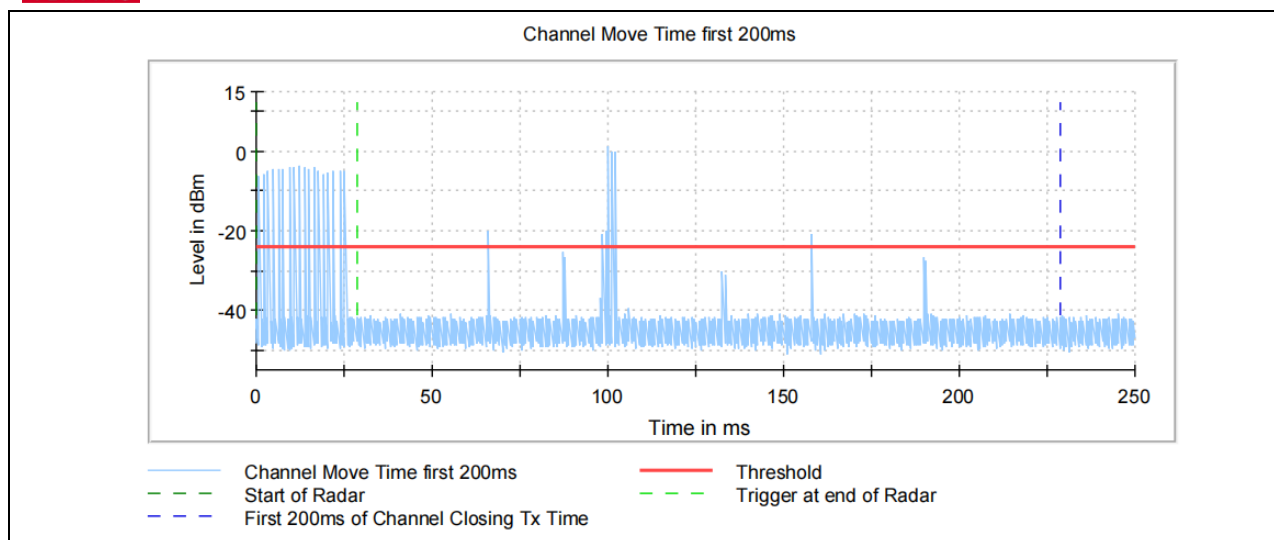
Channel Move Time first 200ms
 Start of Radar
 First 200ms of Channel Closing Tx Time
 Threshold
 Trigger at end of Radar

11AC160_5570

Channel Move Time



Channel Move Time
 Start of Radar
 First 200ms of Channel Closing Tx Time
 Threshold
 Trigger at end of Radar
 10sec Channel Move Time Limit





Reference No.: W7L-P24040002RF04

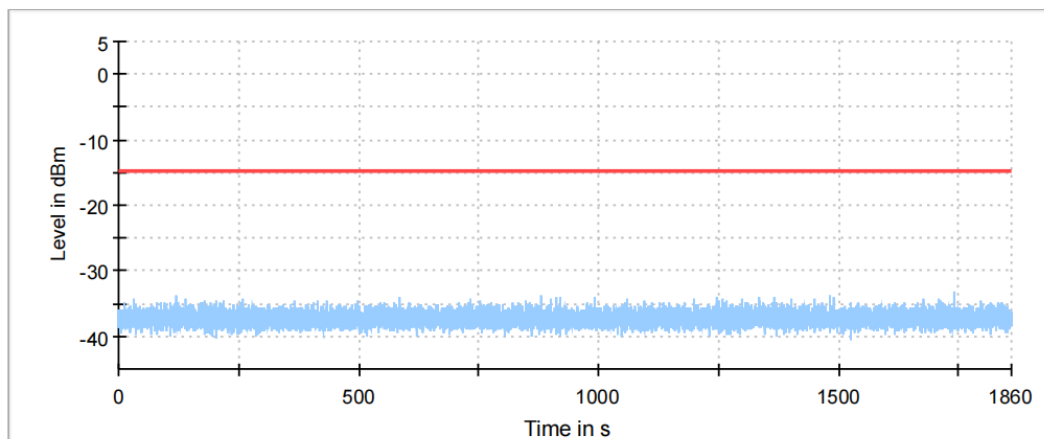
NON-OCCUPANCY PERIOD TEST RESULT

TestMode	Frequency[MHz]	Result	Limit[s]	Verdict
11AC80	5290	see test graph	≥ 1800	PASS
	5530	see test graph	≥ 1800	PASS
11AC160	5570	see test graph	≥ 1800	PASS

TEST GRAPHS

11AC80_5290

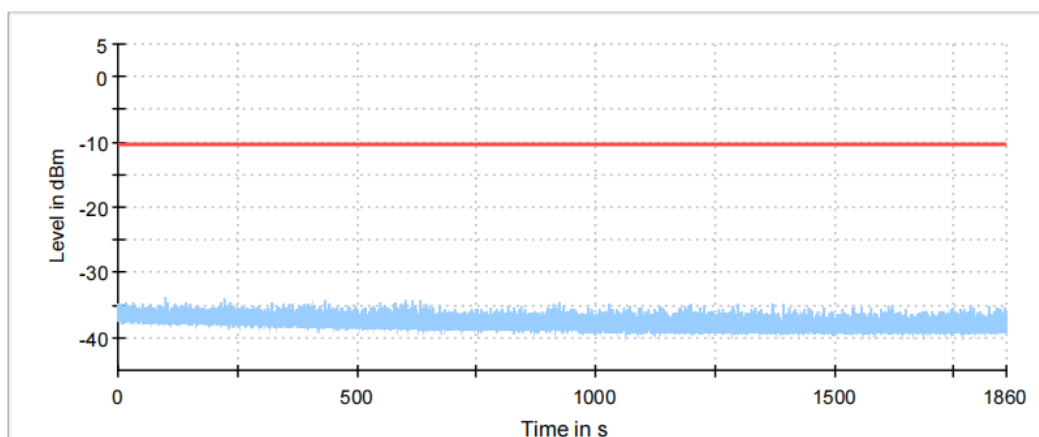
Non-occupancy period



— Non-occupancy period — Threshold

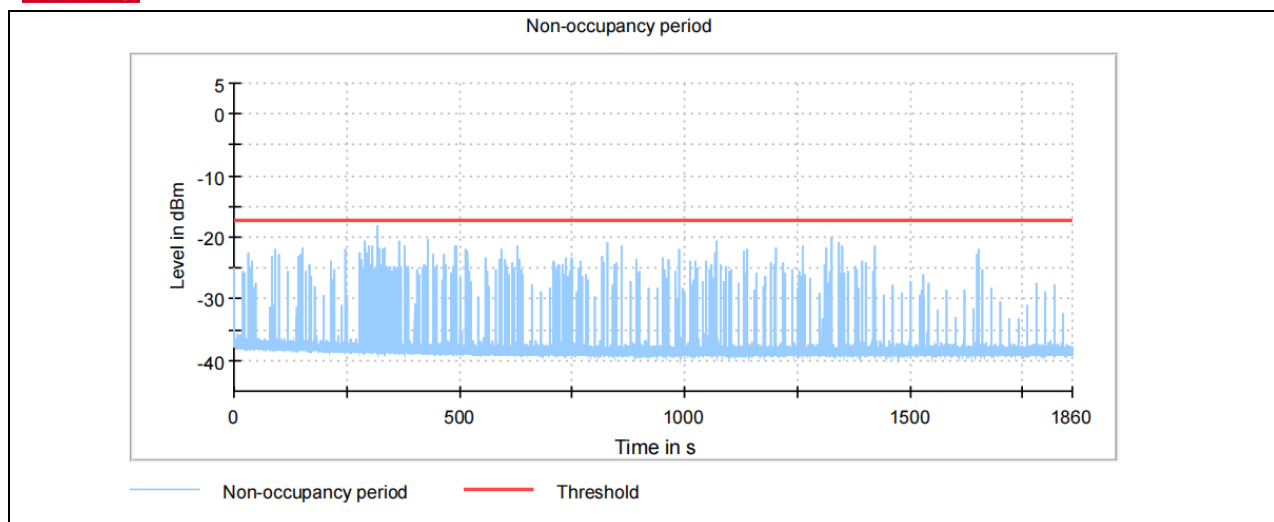
11AC80_5530

Non-occupancy period



— Non-occupancy period — Threshold

11AC160_5570



--END--