

APPENDIX D

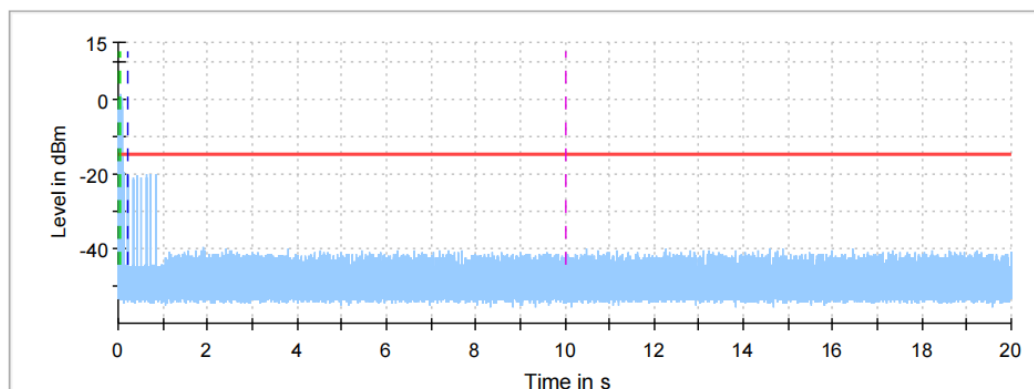
CHANNEL MOVE TIME AND CHANNEL CLOSING TRANSMISSION TIME TEST RESULT

| 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

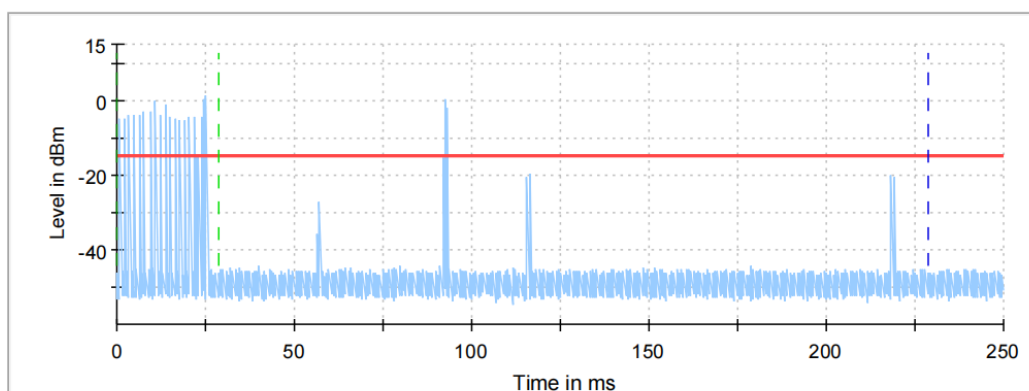
11AC80_5290

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

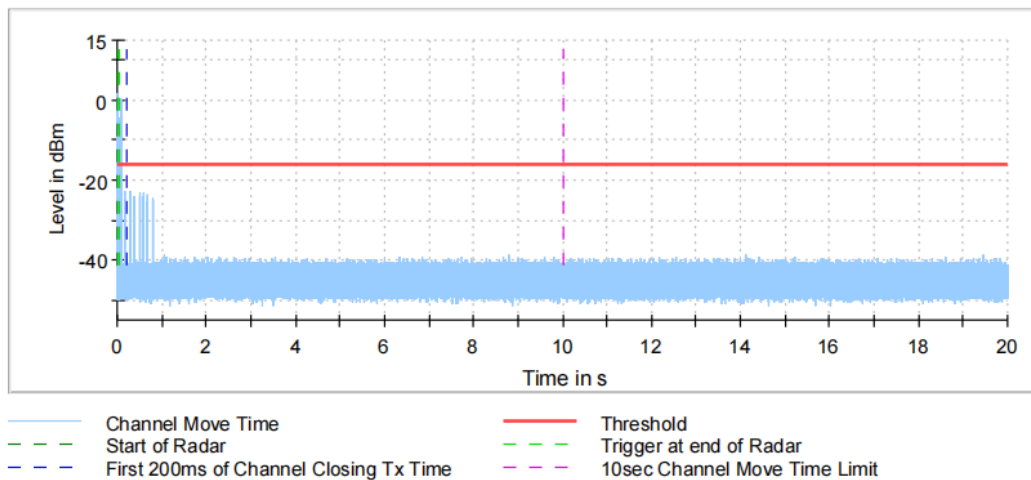
Channel Move Time first 200ms



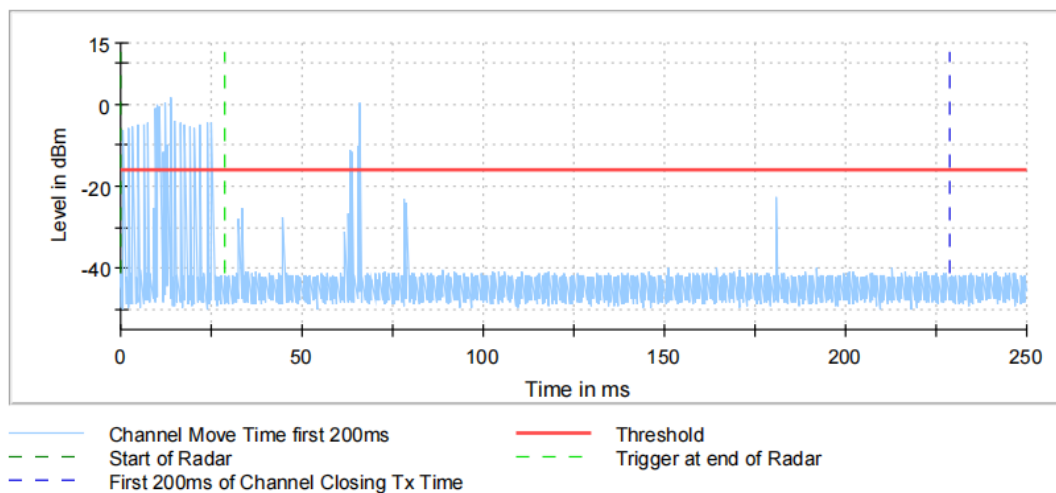
Channel Move Time first 200ms
Start of Radar
First 200ms of Channel Closing Tx Time
Threshold
Trigger at end of Radar

11AC80_5530

Channel Move Time

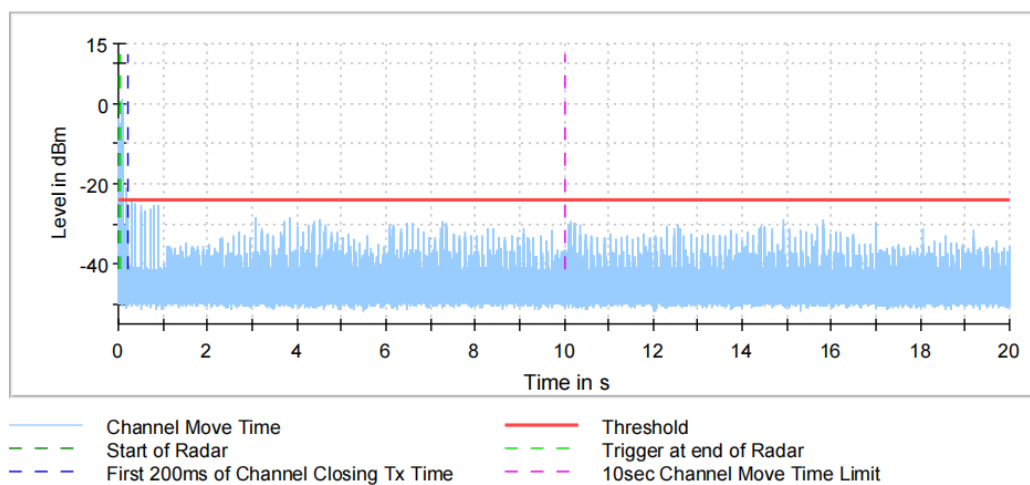


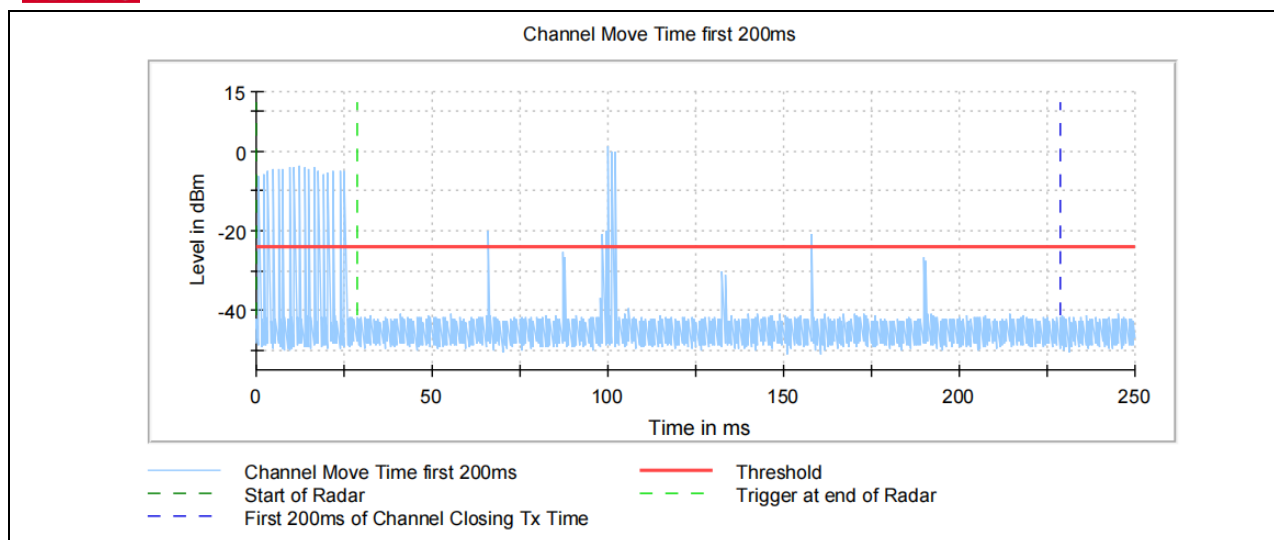
Channel Move Time first 200ms



11AC160_5570

Channel Move Time







Reference No.: PSU-NQN2412310215RF04

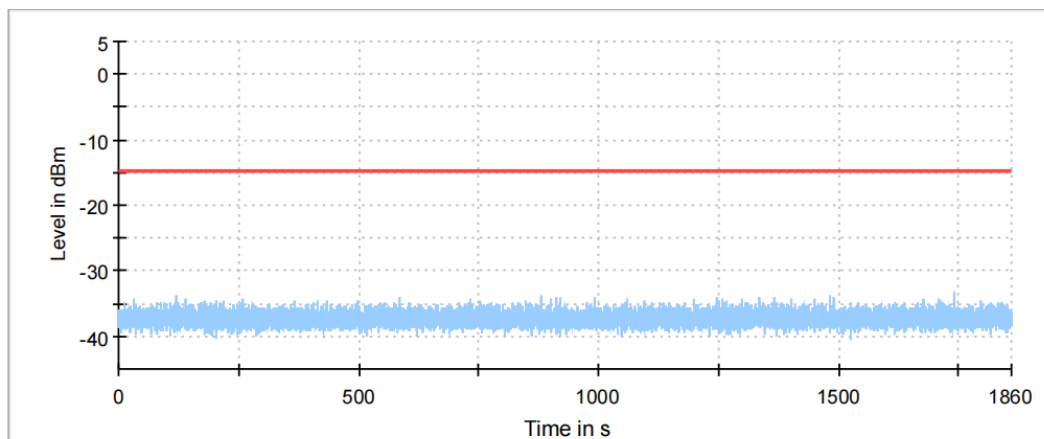
NON-OCCUPANCY PERIOD TEST RESULT

| 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

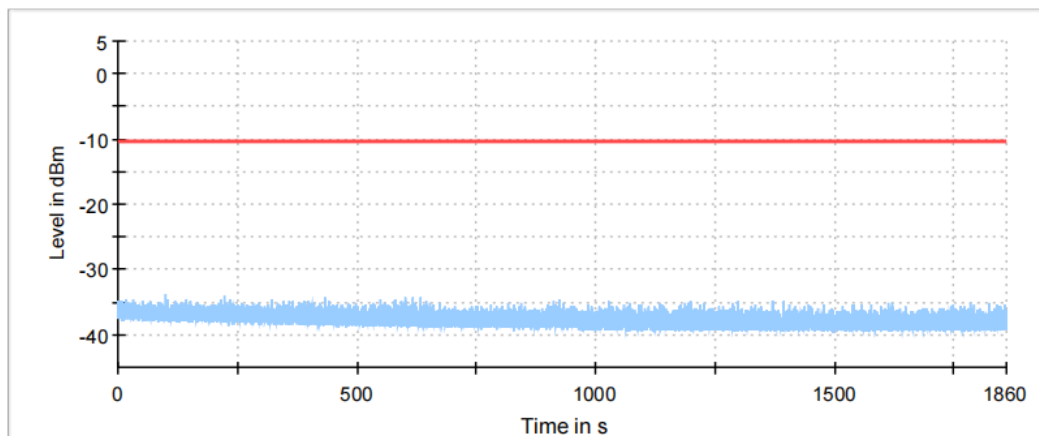
Non-occupancy period



— Non-occupancy period — Threshold

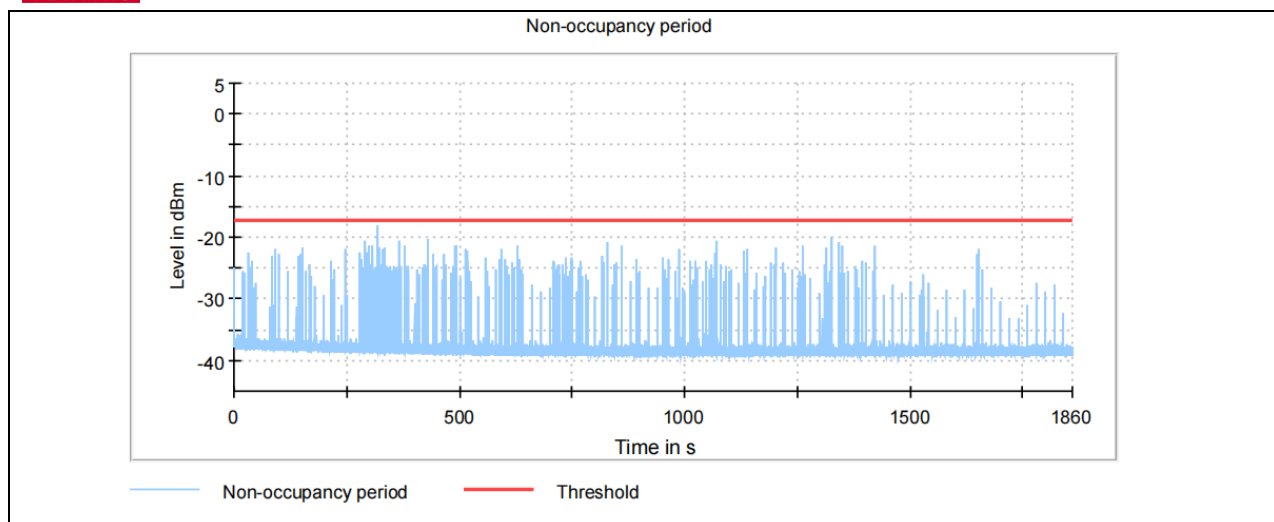
11AC80_5530

Non-occupancy period



— Non-occupancy period — Threshold

11AC160_5570



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