

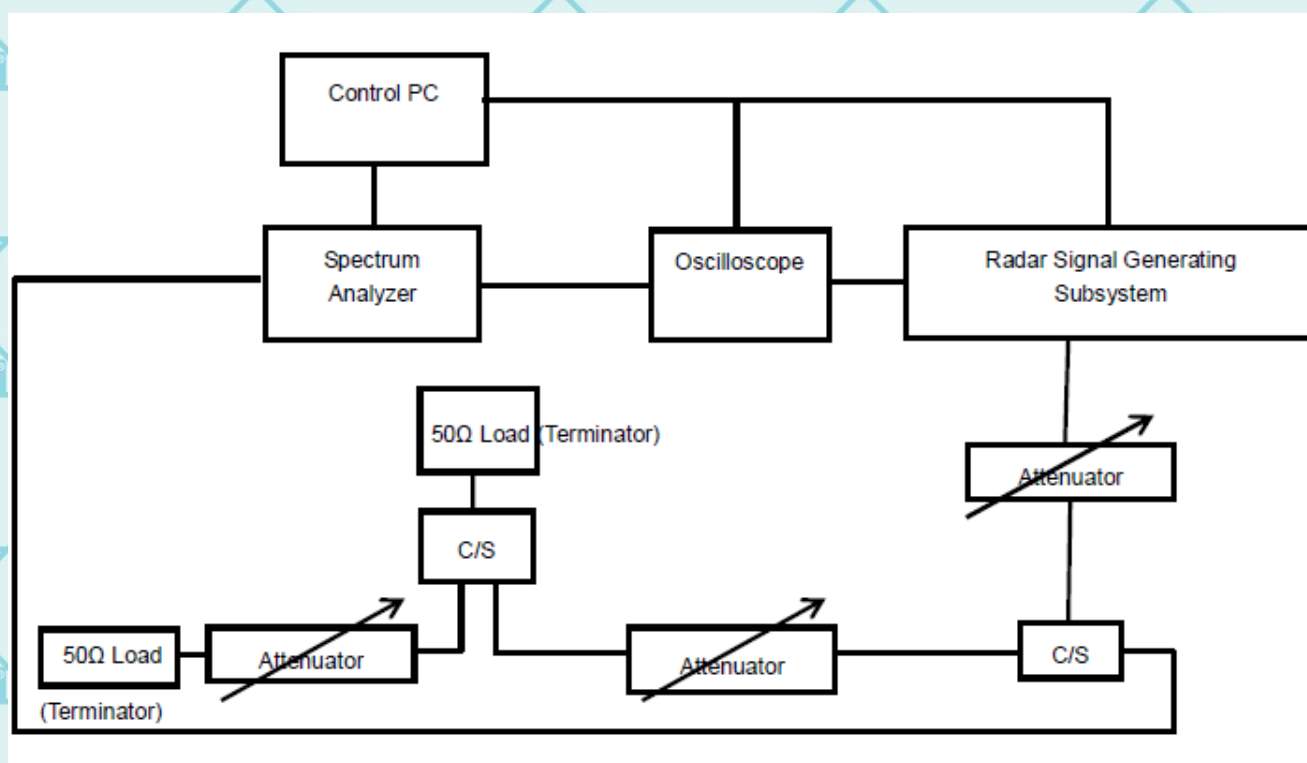
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CALIBRATION OF DFS DETECTION THRESHOLD LEVEL

The measured channel is 5260MHz. The radar signal was the same as transmitted channels, and injected into the antenna port of Client Device with Radar Detection, measured the channel closing transmission time and channel move time.

SLAVE WITHOUT RADAR DETECTION MODE

The antenna gain is -0.77dBi and required detection threshold is -61.77dBm ($= -62 + 1 - 0.77$)dBm. The calibrated conducted detection threshold level is set to -62dBm(The final value is taken as an integer).

**DEVIATION FROM TEST STANDARD**

No deviation.

7.10.3 TEST RESULT

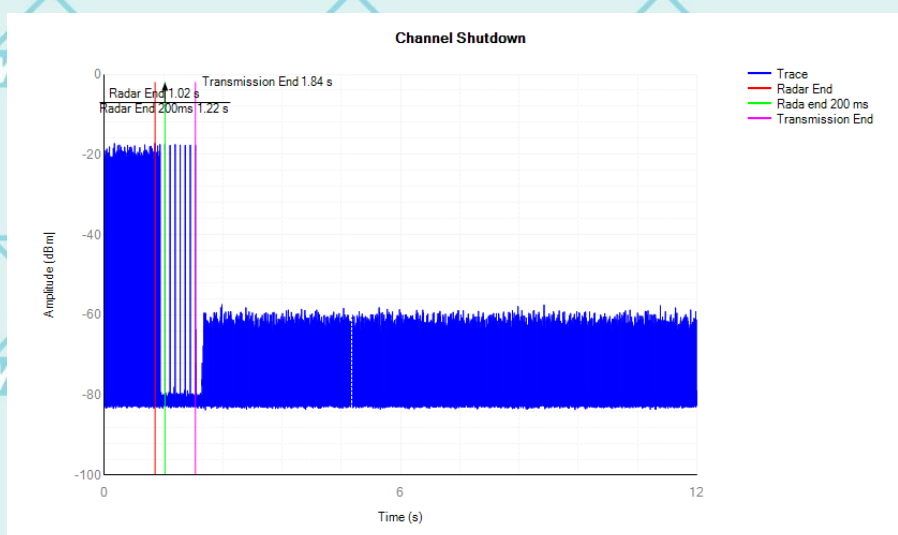
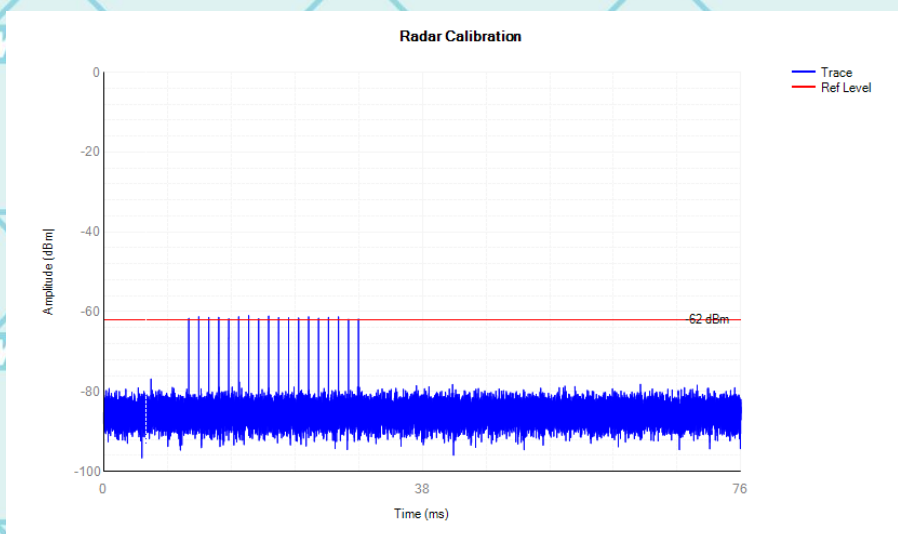
Test Items	Remark	Radar Type:	Result
Channel Closing Transmission Time	Applicable	Type 1	PASS
Channel Move Time	Applicable	Type 1	PASS

Note: This phone can only be used as a slave without radar detection function, and no signal was recovered in 30 minutes for Non-Occupancy period.

Measurement Record (The worst mode is the 11ac mode)

Measurement data below:

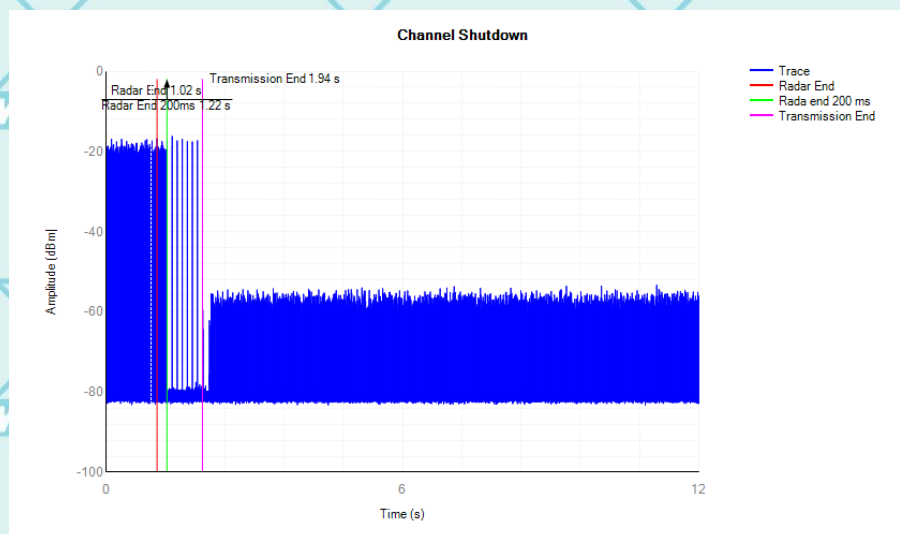
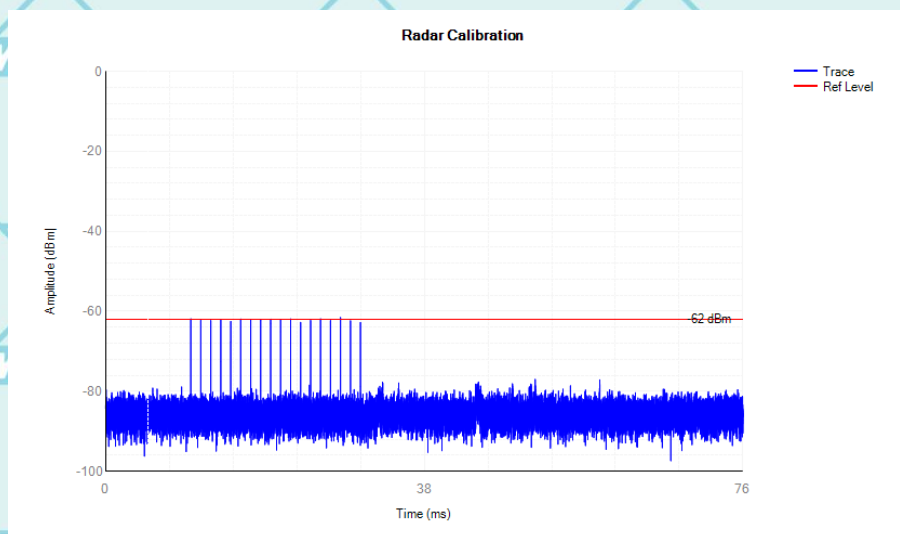
5290MHz			
Test Items	Value (s)	Limit (s)	Test Result
Channel Closing Transmission Time	0.0140	0.26	Pass
Channel Move Time	0.8165	10	Pass



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Measurement data below:

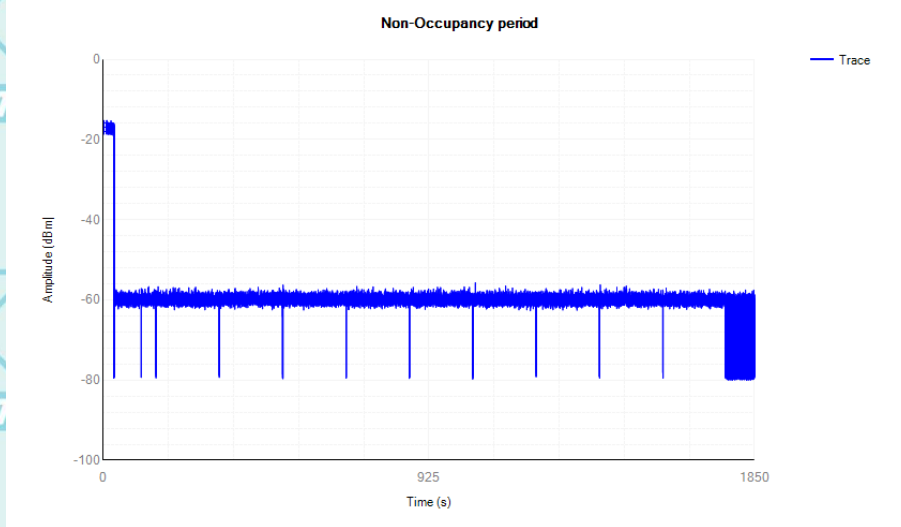
5530MHz			
Test Items	Value (s)	Limit (s)	Test Result
Channel Closing Transmission Time	0.0156	0.26	Pass
Channel Move Time	0.9205	10	Pass



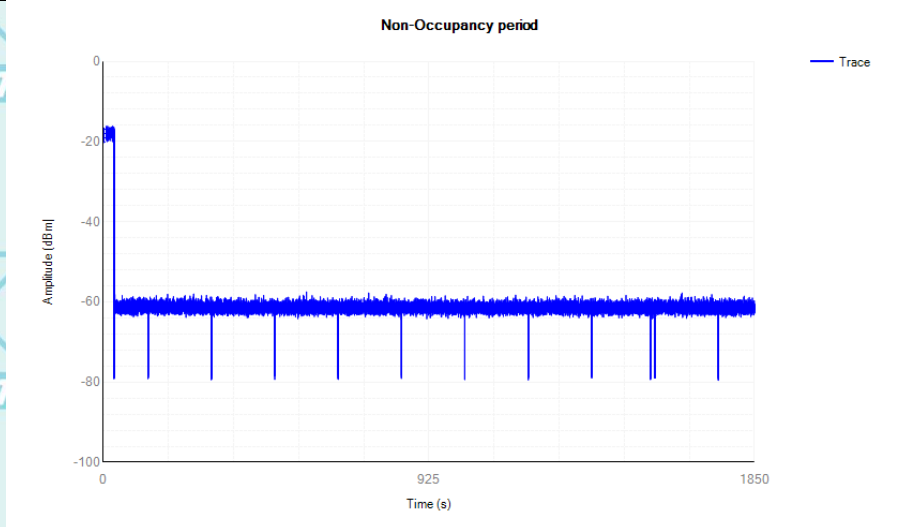
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Non-Occupancy period:

Frequency (MHz)	Result	Verdict
5290	See test Graph	Pass



Frequency (MHz)	Result	Verdict
5530	See test Graph	Pass



8 Test Setup Photographs

Please refer to Annex "Set Up Photos-15E" for test setup photos

*******END OF REPORT*******