

APPENDIX REPORT

Project No.	SHT2207080705EW	Radio Specification	DFS
Test sample No.	YPHT22060506003	Model No.	B8U
Start test date	2022-07-30	Finish date	2022-08-02
Temperature	24.5℃	Humidity	35%
Test Engineer	<i>Xiaodong Zhuo</i>	Auditor	<i>Xiaodong Zhuo</i>

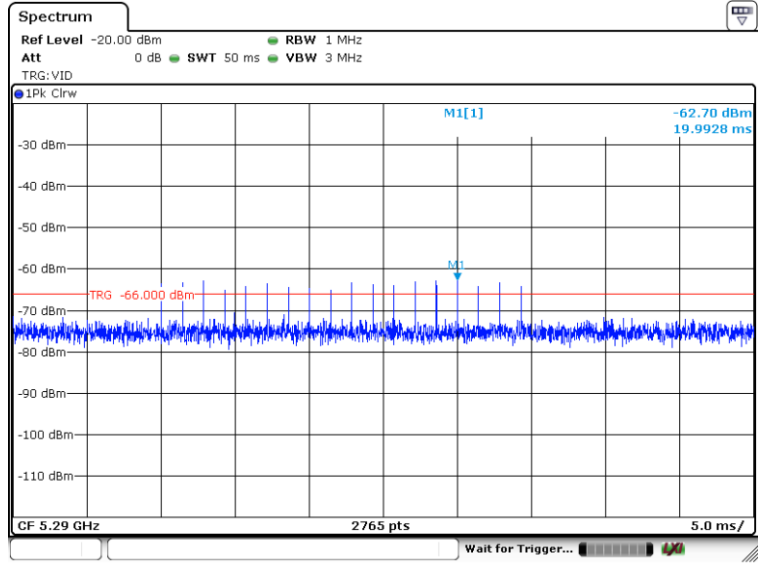
Appendix clause	Test item	Result
A	Calibration of Radar Waveform	PASS
B	Channel Move Time,Channel Closing Transmission Time	PASS

1. TEST CONDITIONS AND RESULTS

1.1. Calibration of Radar Waveform

Reference DFS test signal(Radar Type 0)

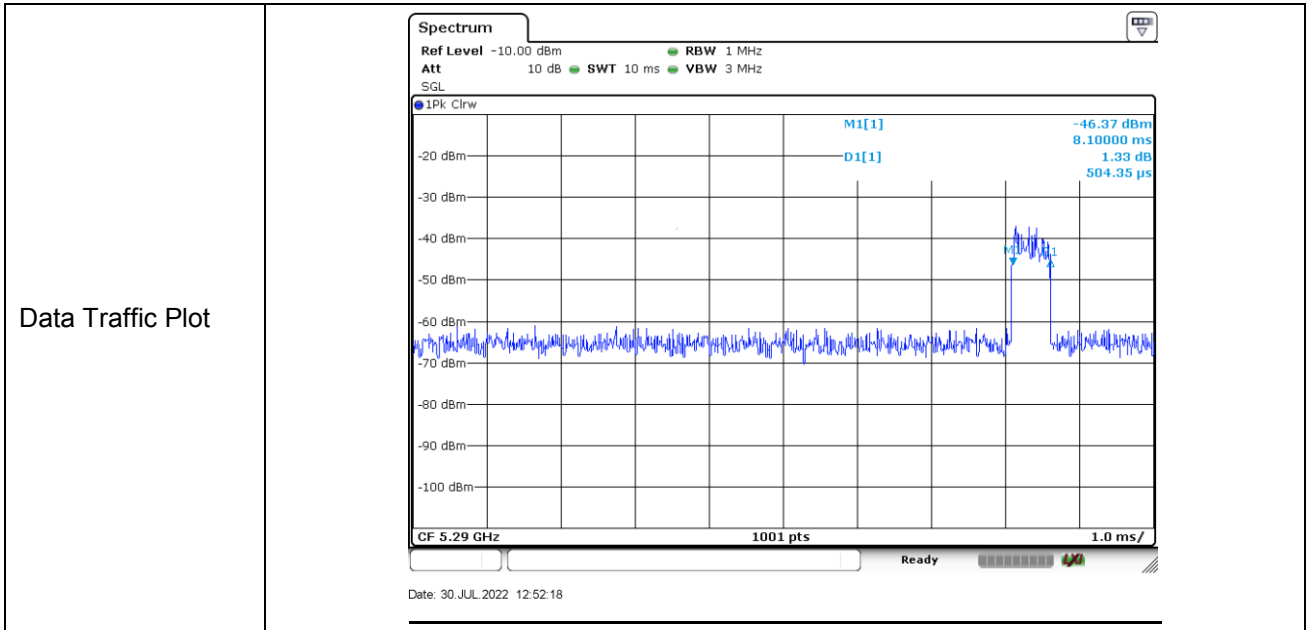
5290MHz



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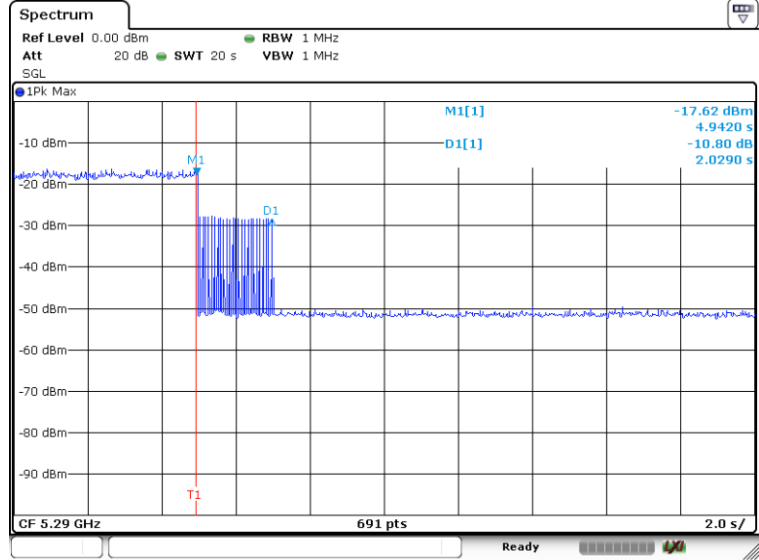
1.2. ChannelMoveTime, ChannelClosing Transmission Time

BW/Channel	Test Item	Test Result	Limit	Result
80MHz/5290MHz	Channel Move Time	2.03s	< 10s	Pass
	Channel Closing Transmission Time	15.131ms	< 60ms	Pass
80MHz/5610MHz	Channel Move Time	2.12s	< 10s	Pass
	Channel Closing Transmission Time	17.652ms	< 60ms	Pass



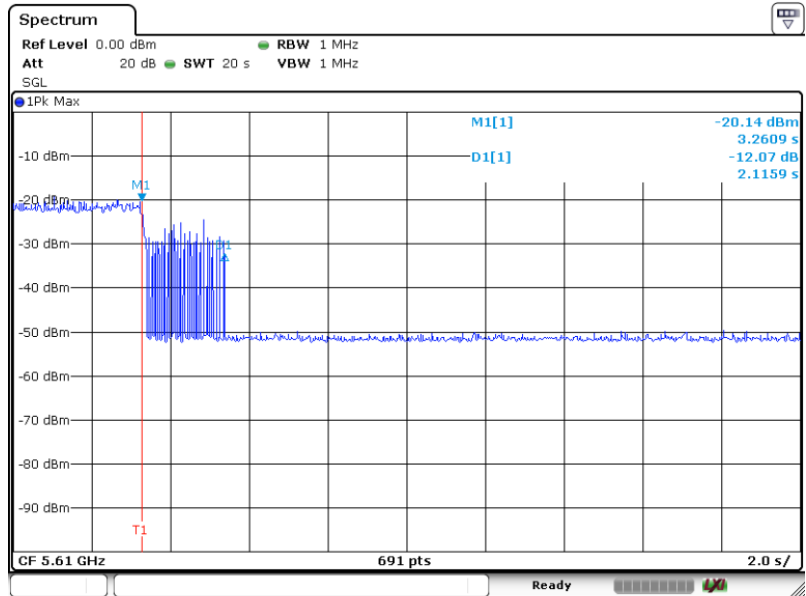
ChannelMoveTime& ChannelClosing Transmission Time

80MHz/5290MHz



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80MHz/5610MHz



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