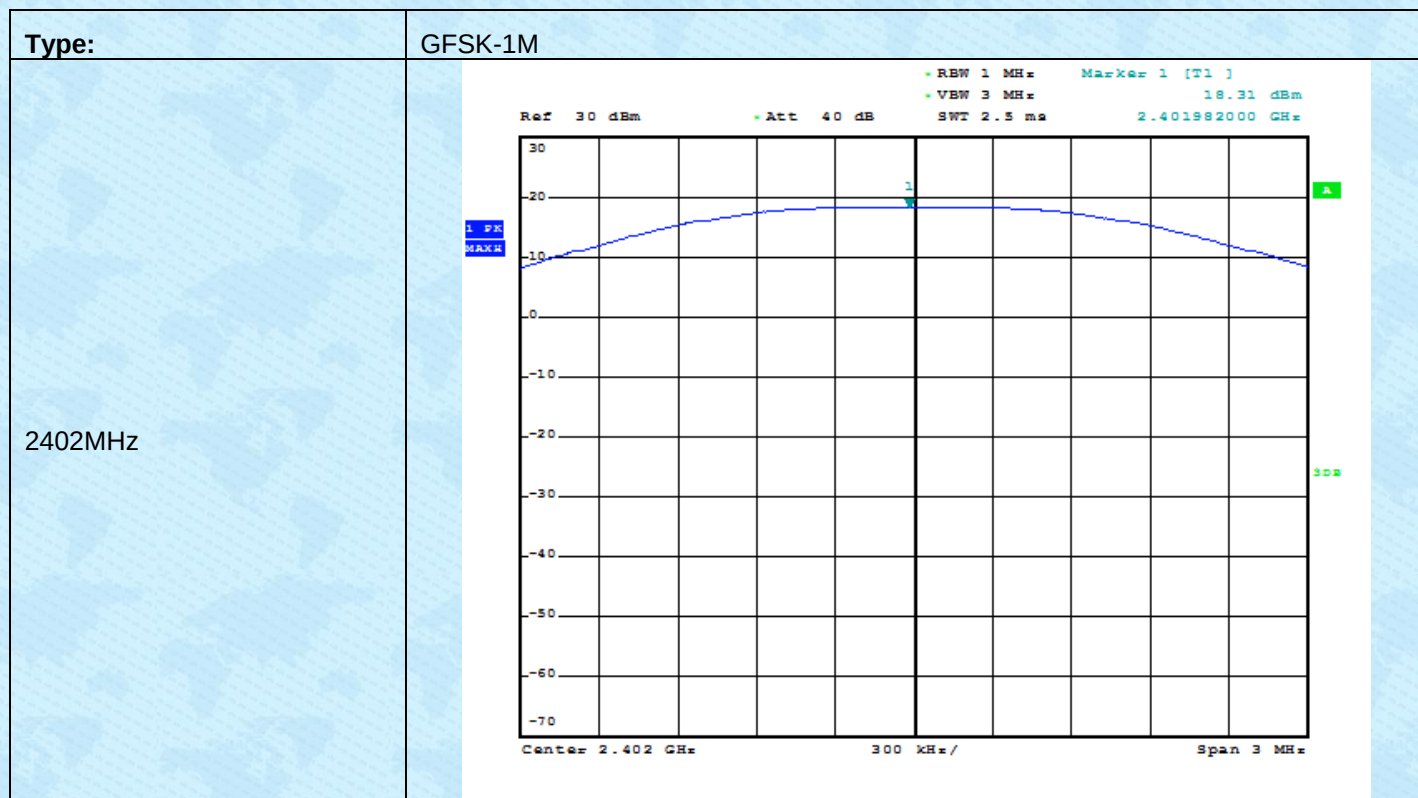


Product Name: LED lamp

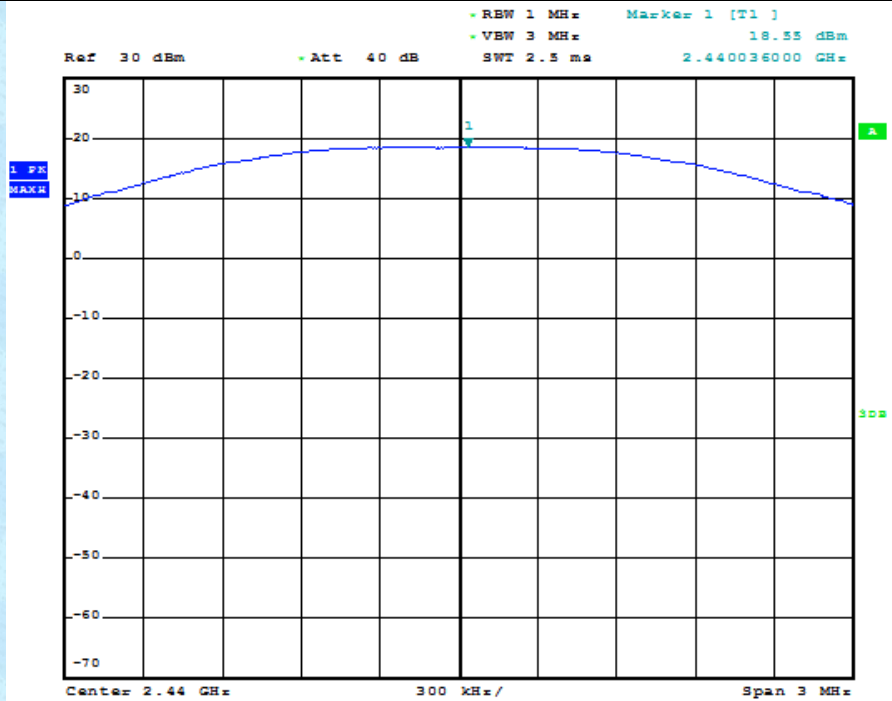
Test Model No.: QPBR30-PA-WIFILIC-TY-RGBCW 8W

7.3 Conducted Output Power

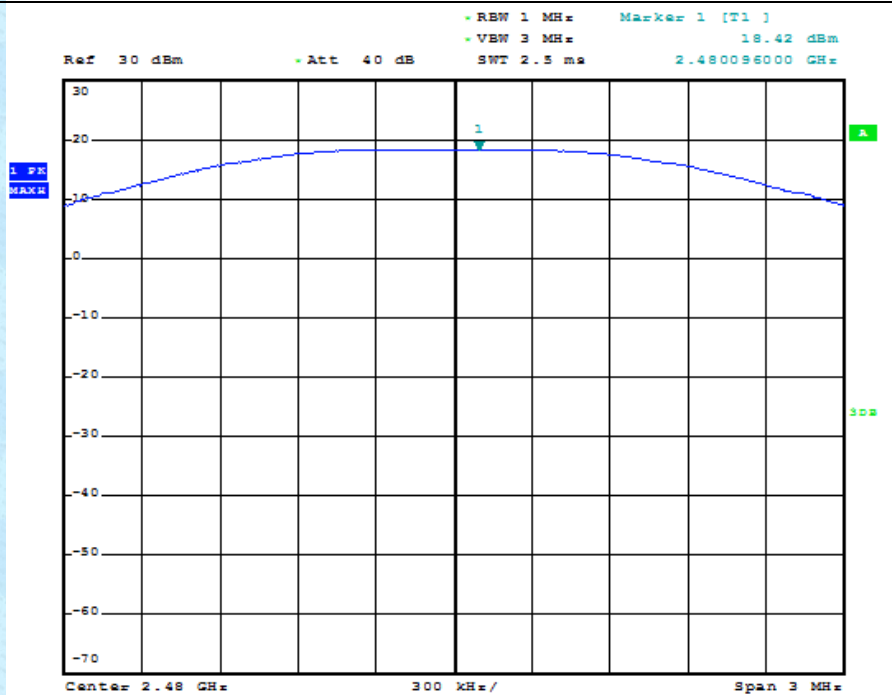
Test Mode	CH	Output power (dBm)	Limit (dBm)
GFSK-1M	2402MHz	18.31	≤30
	2440MHz	18.55	
	2480MHz	18.42	
Conclusion:	PASS		



2440MHz

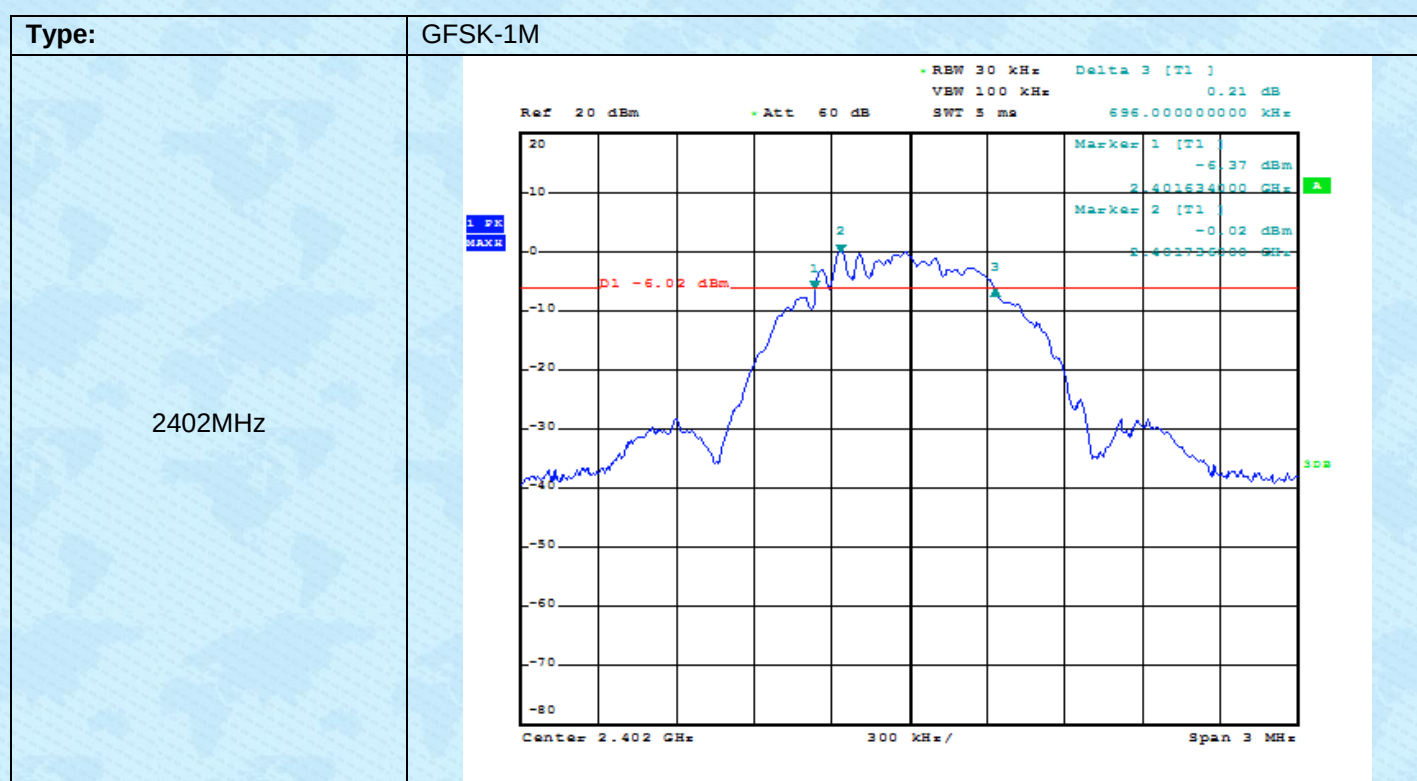


2480MHz

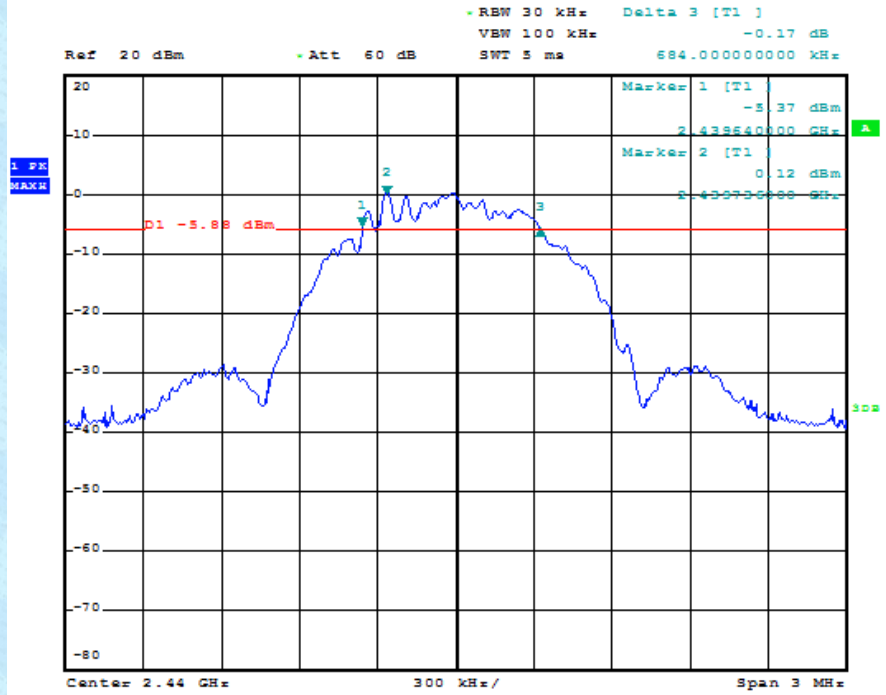


7.4 Channel Bandwidth

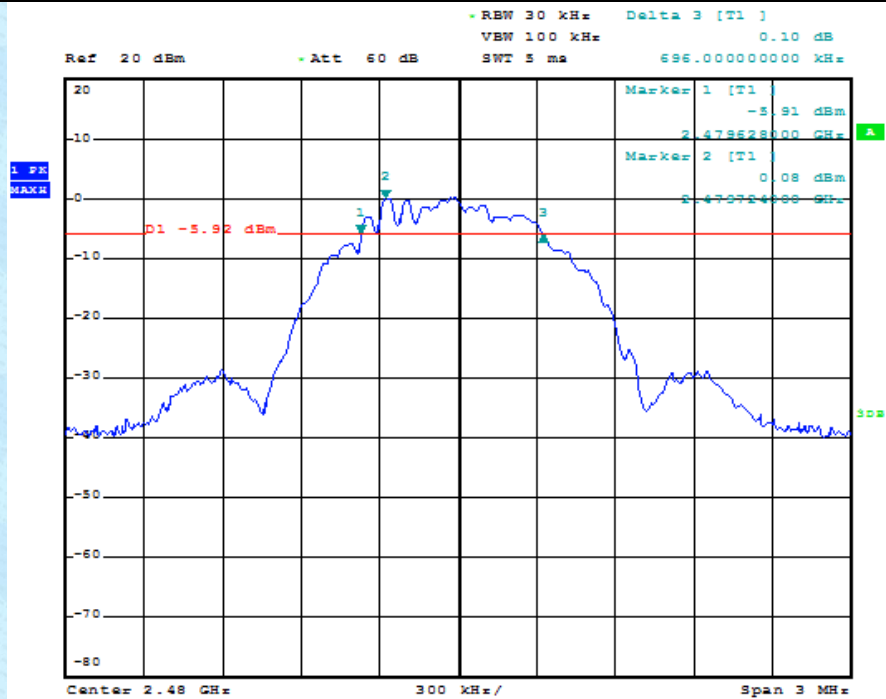
Test Mode	CH	-6dB bandwidth (MHz)	Limit (KHz)
GFSK-1M	2402MHz	0.696	≧ 500
	2440MHz	0.684	
	2480MHz	0.696	
Conclusion: PASS			



2440MHz

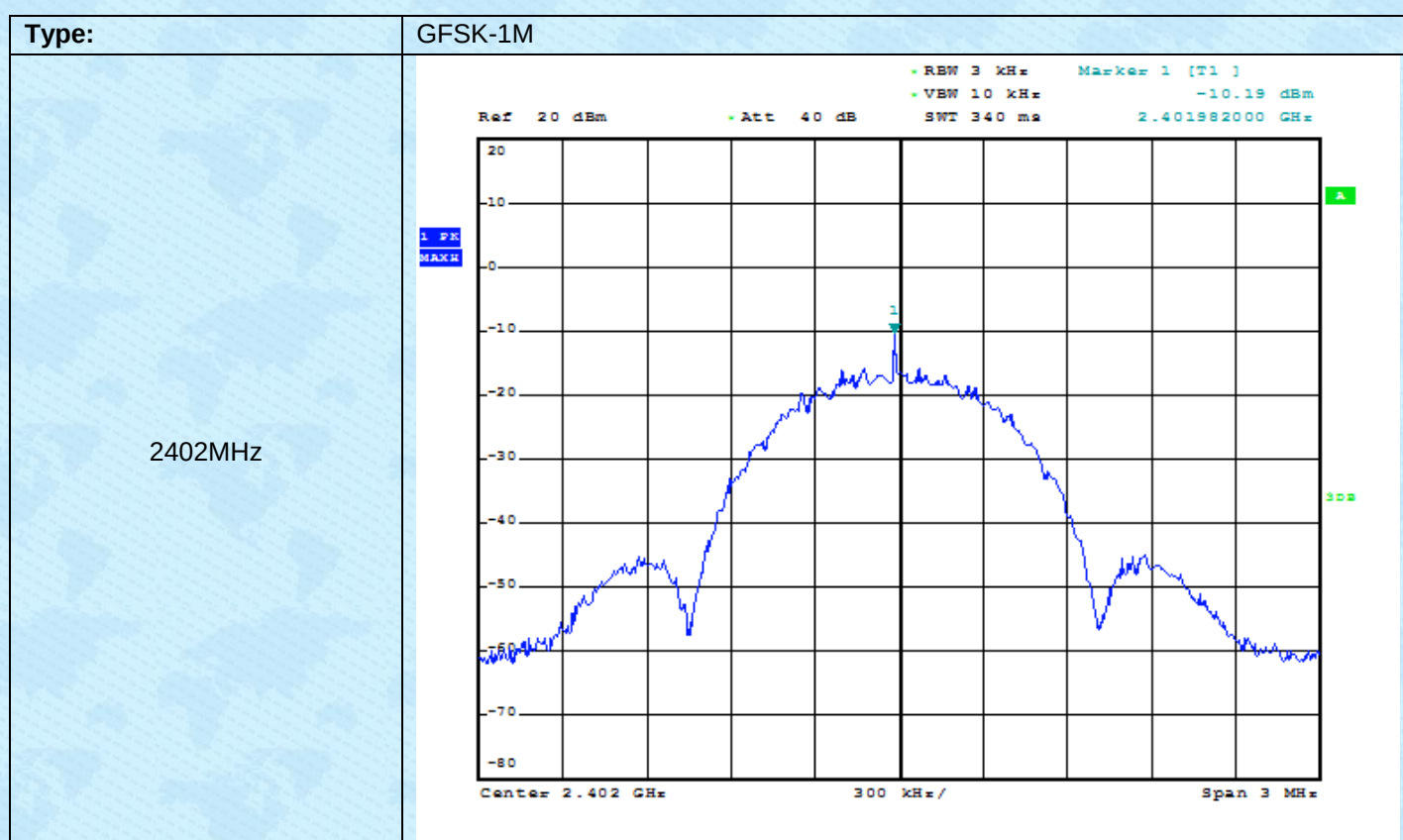


2480MHz

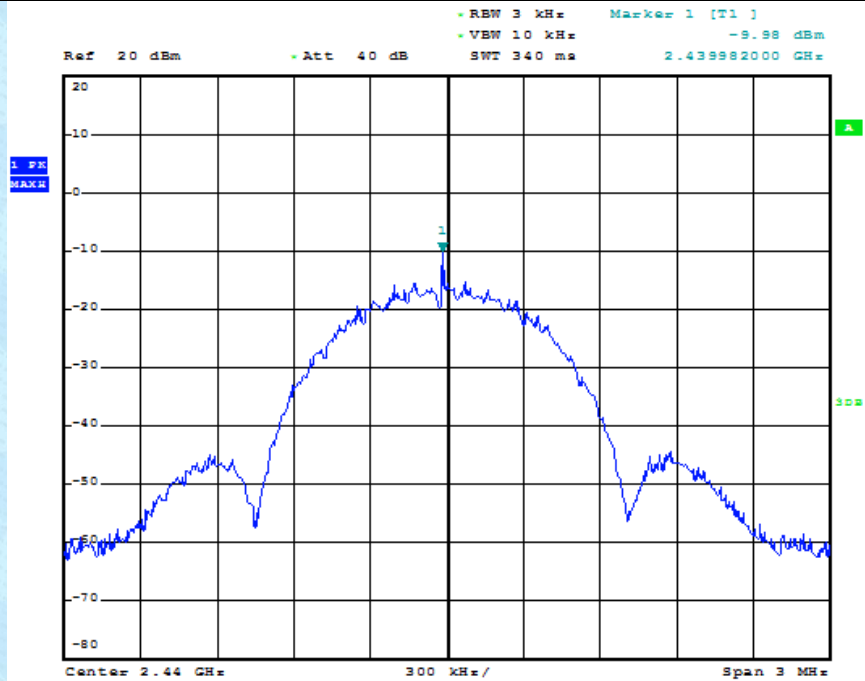


7.5 Power Spectral Density

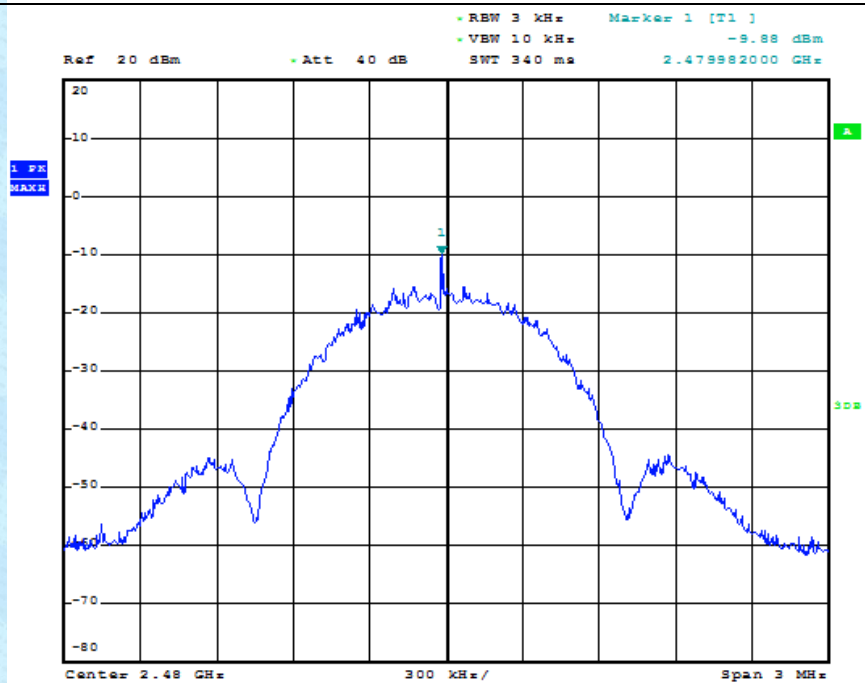
Test Mode	CH	Power density (dBm/3KHz)	Limit (dBm/3KHz)
GFSK-1M	2402MHz	-10.19	8
	2440MHz	-9.98	
	2480MHz	-9.88	
Conclusion: PASS			



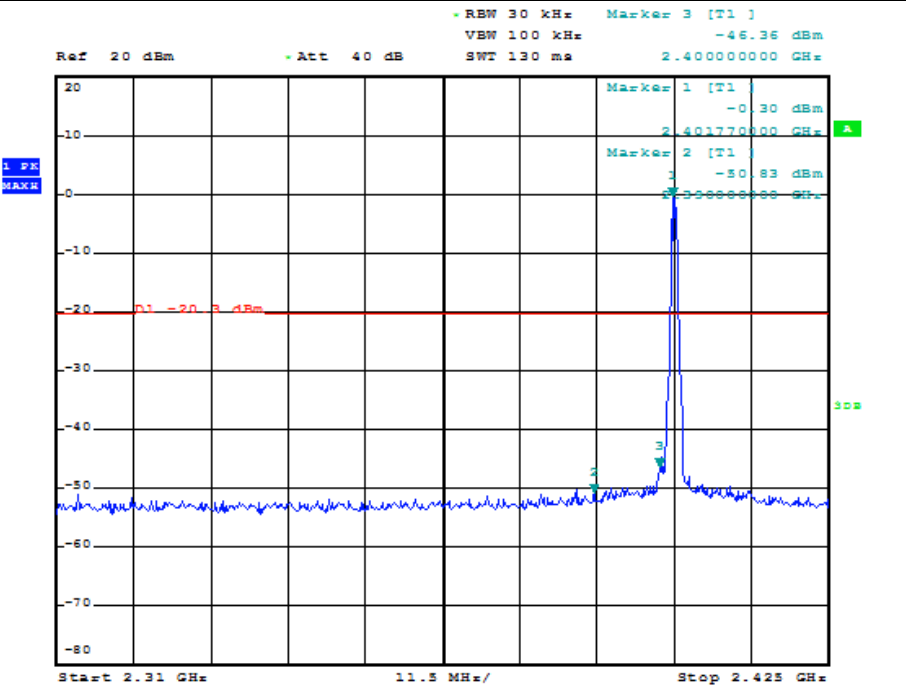
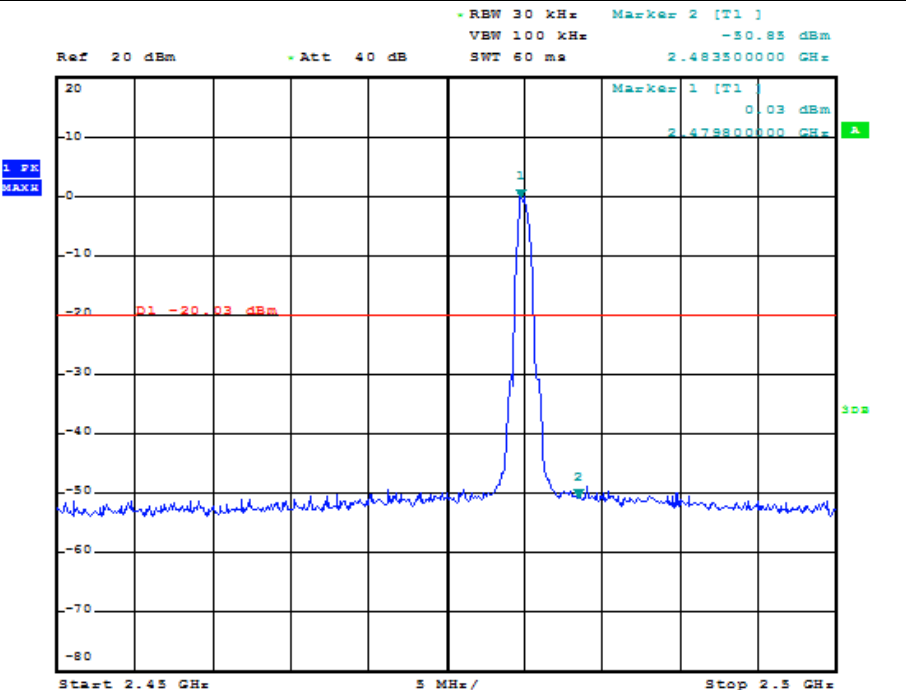
2440MHz

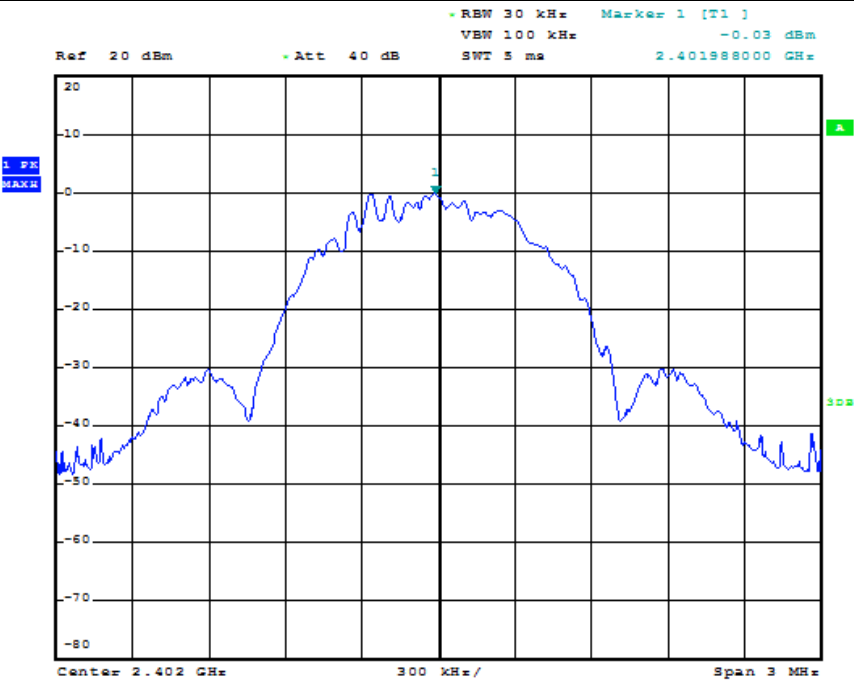
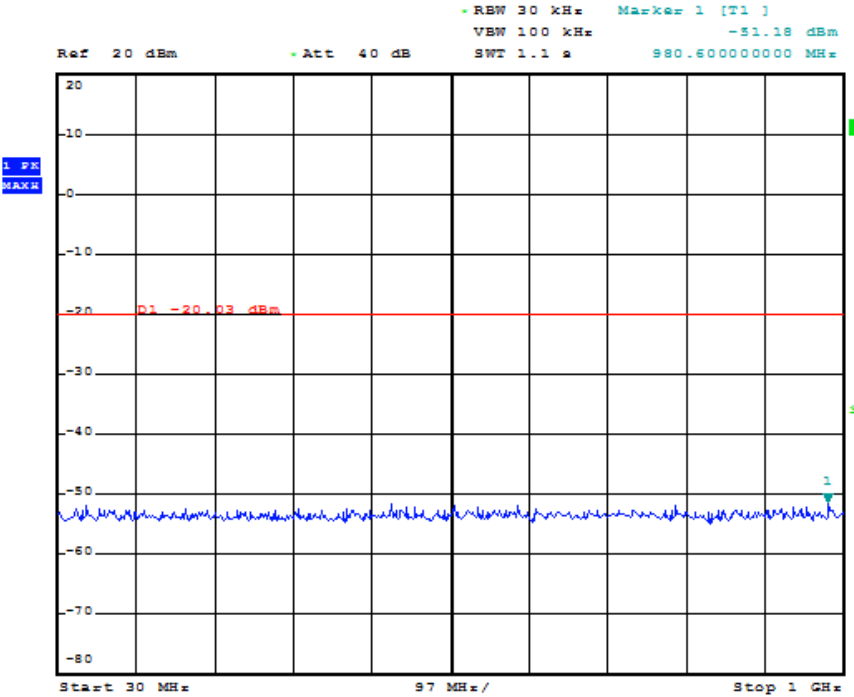


2480MHz

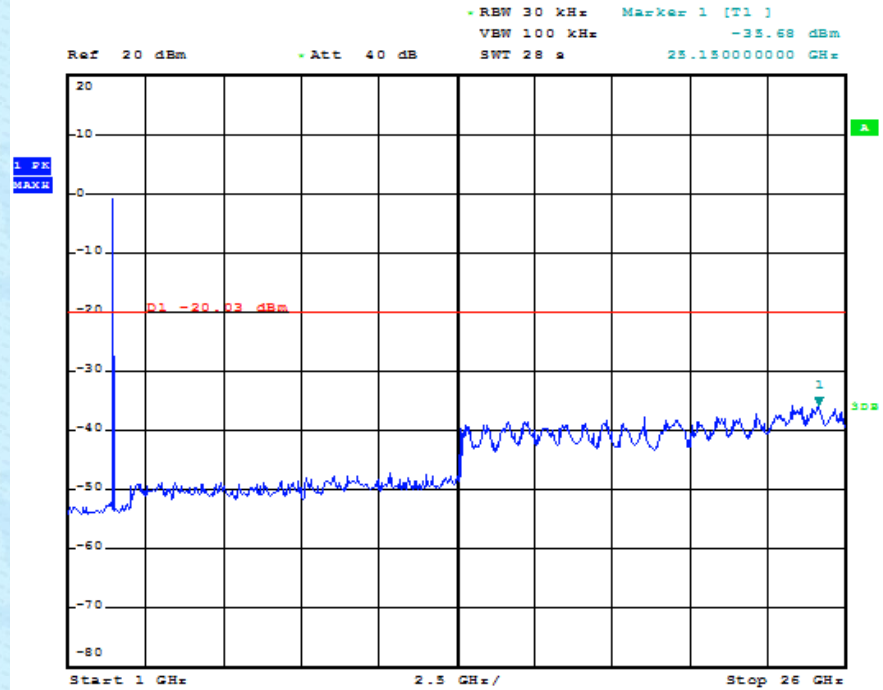


7.6.1 Conducted Emission Method

Test Item:	Bandedge	Type:	GFSK-1M
CH00			
CH39			

Test Item:	SE	Type:	GFSK-1M
CH00 Reference level			
CH00 30MHz-1000MHz			

CH00
Above 1GHz



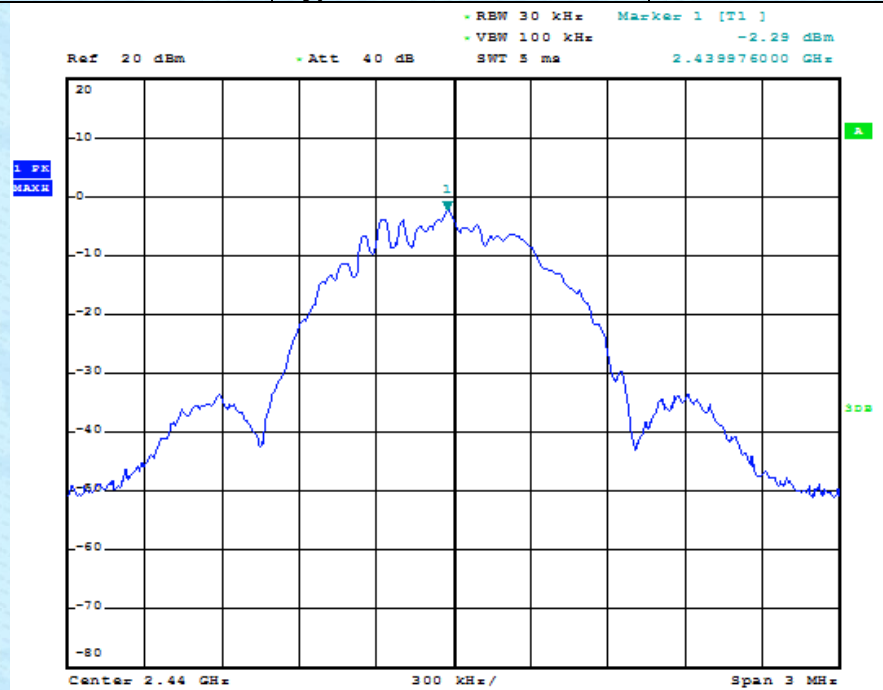
Test Item:

SE

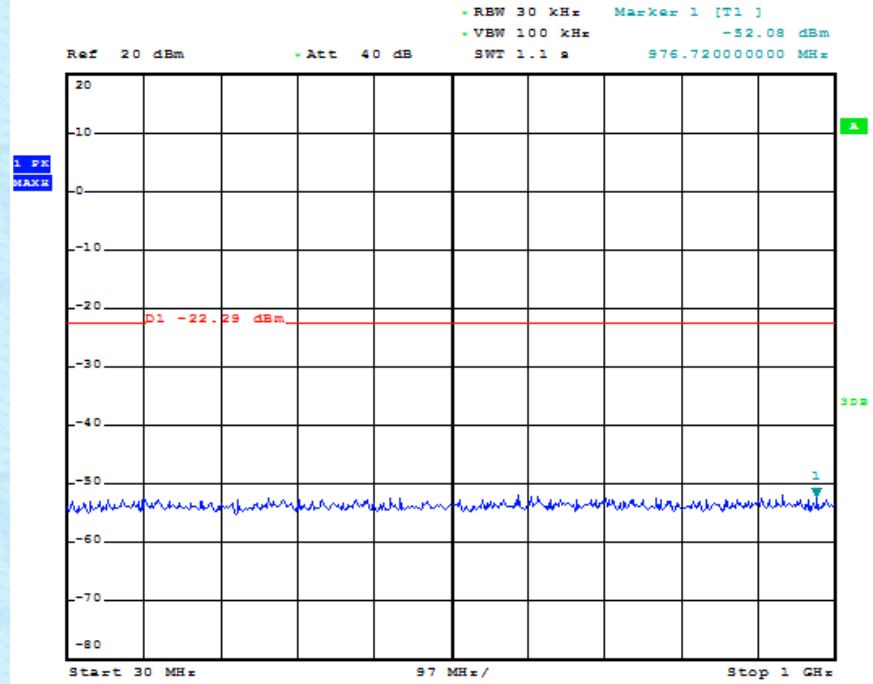
Type:

GFSK-1M

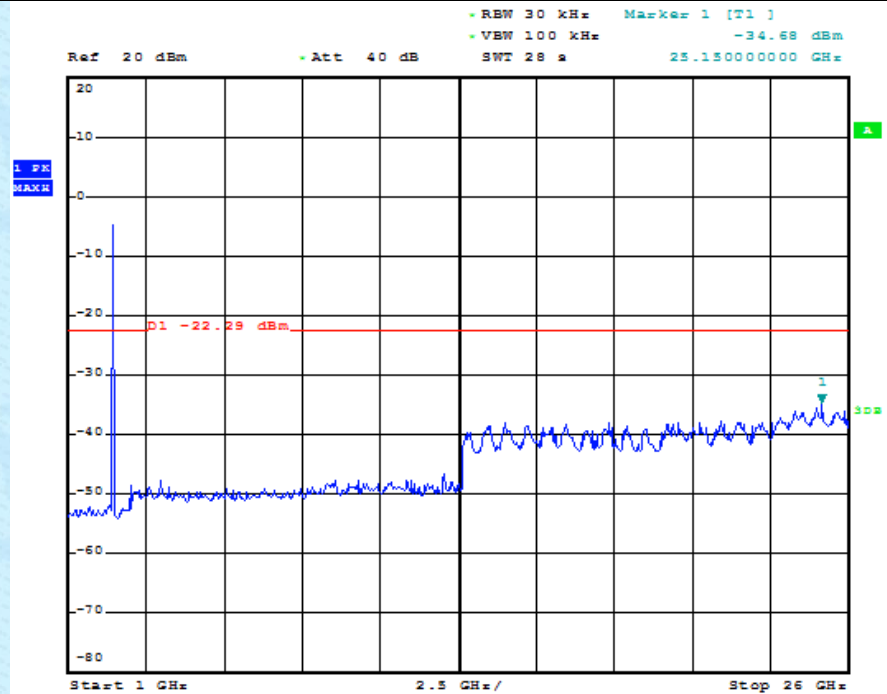
CH19
Reference level

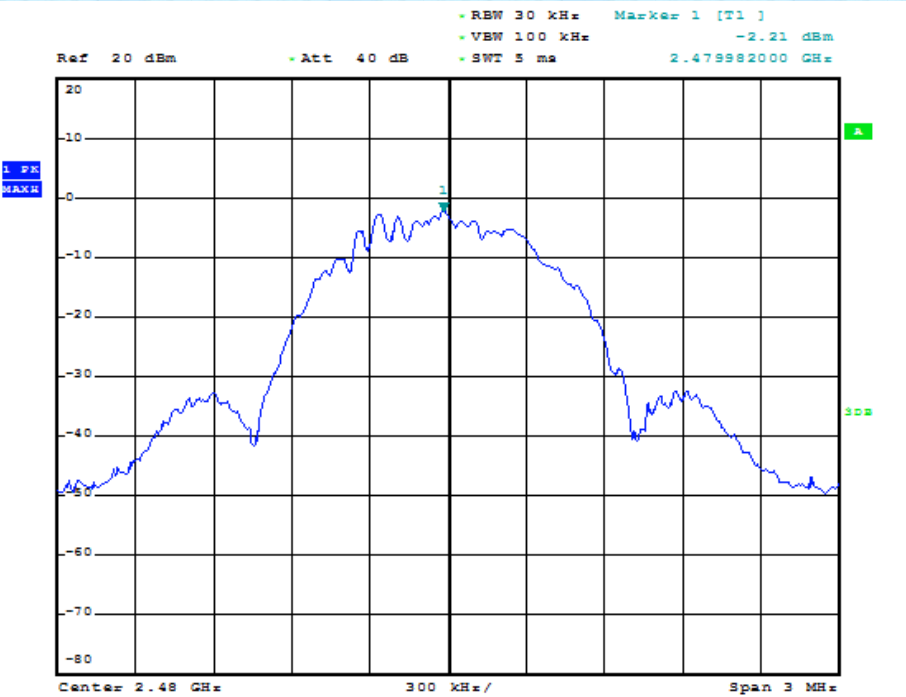
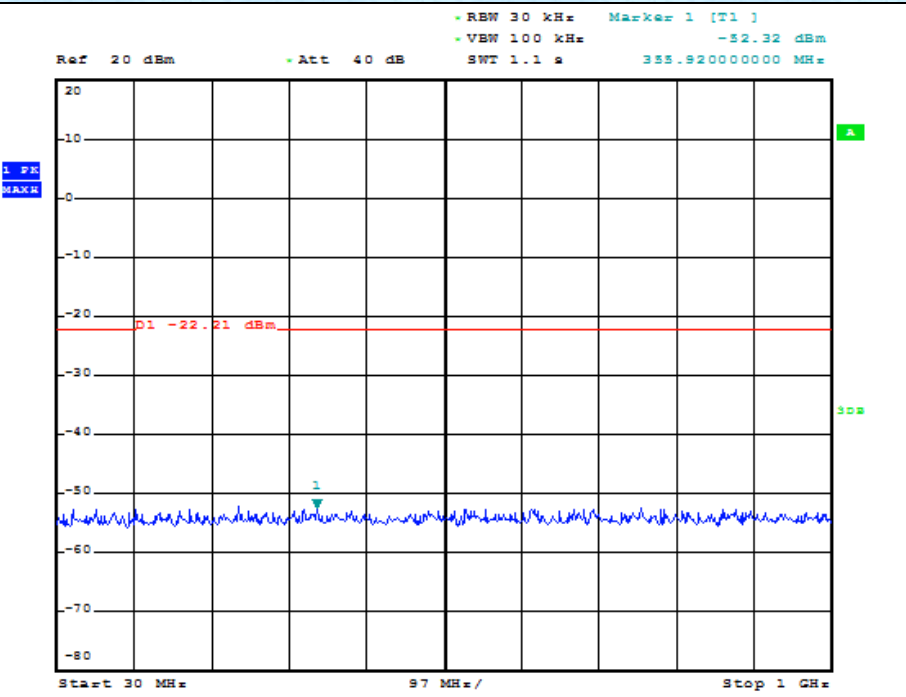


CH19
30MHz-1000MHz

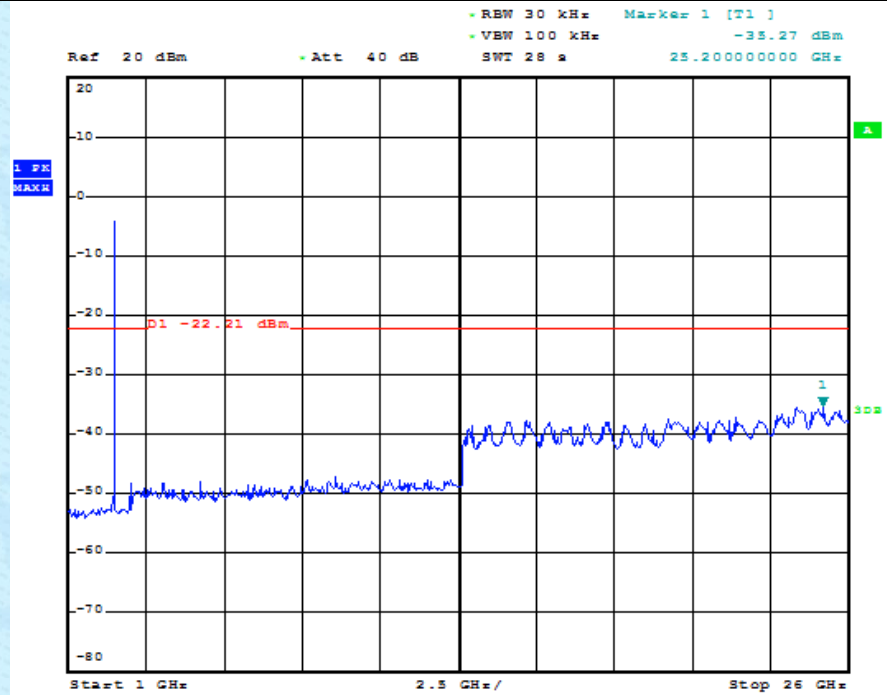


CH19
Above 1GHz



Test Item:	SE	Type:	GFSK-1M
CH39 Reference level			
CH39 30MHz-1000MHz			

CH39
Above 1GHz



-----End-----