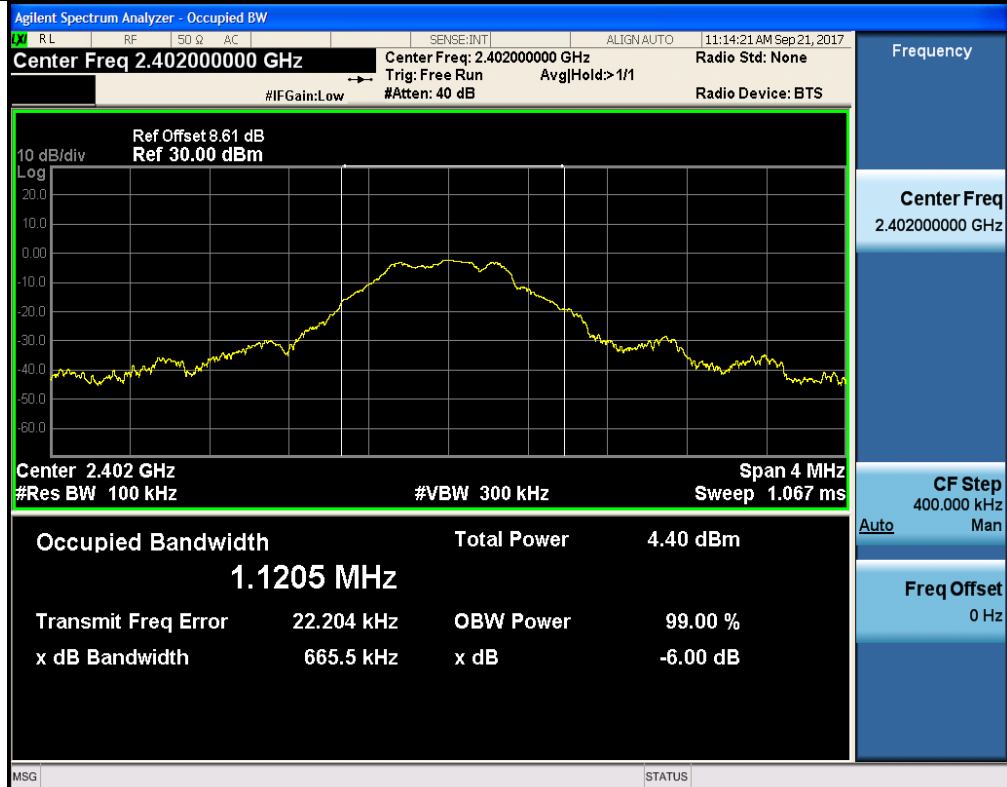


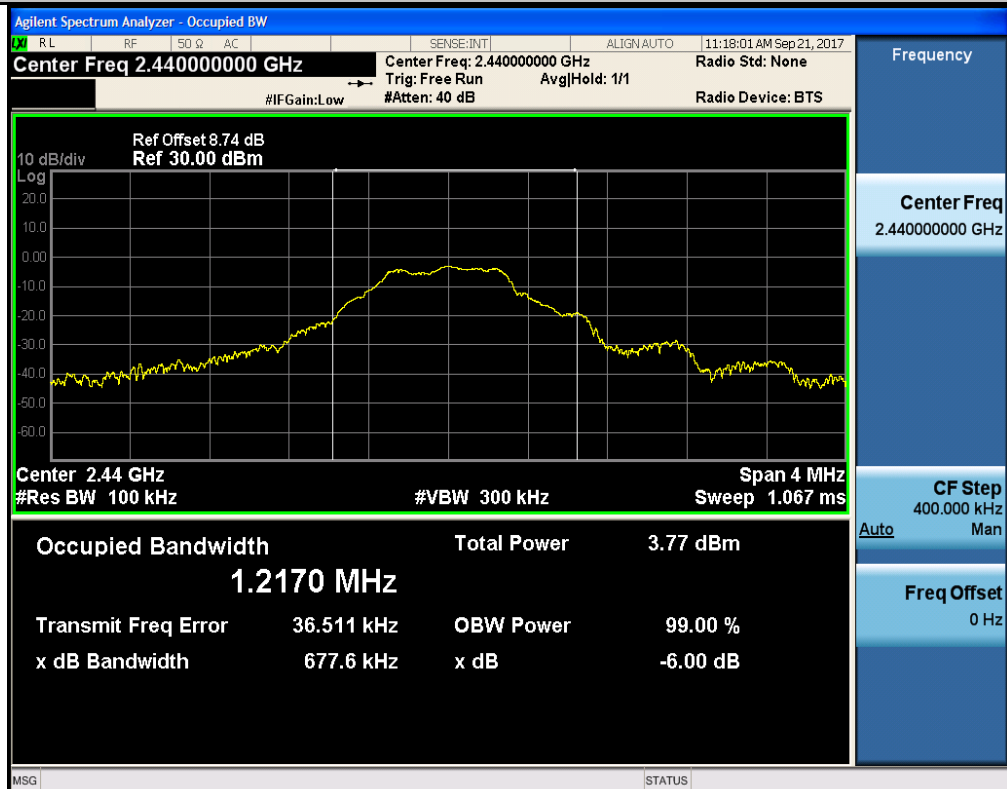
**1.6dB Bandwidth**

Test Mode	Test Channel	EBW[MHz]	Limit	Verdict
BLE	2402	0.6655	0.5	PASS
BLE	2440	0.6776	0.5	PASS
BLE	2480	0.6776	0.5	PASS

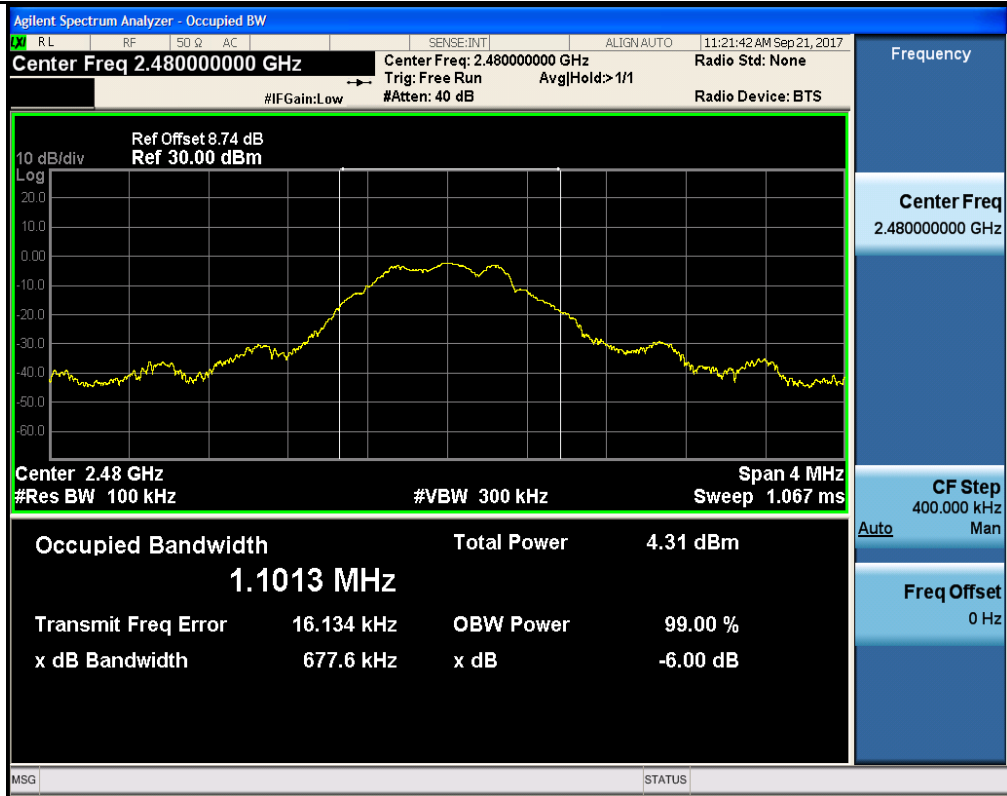
## 6dB Bandwidth\_BLE\_2402



## 6dB Bandwidth\_BLE\_2440



## 6dB Bandwidth\_BLE\_2480

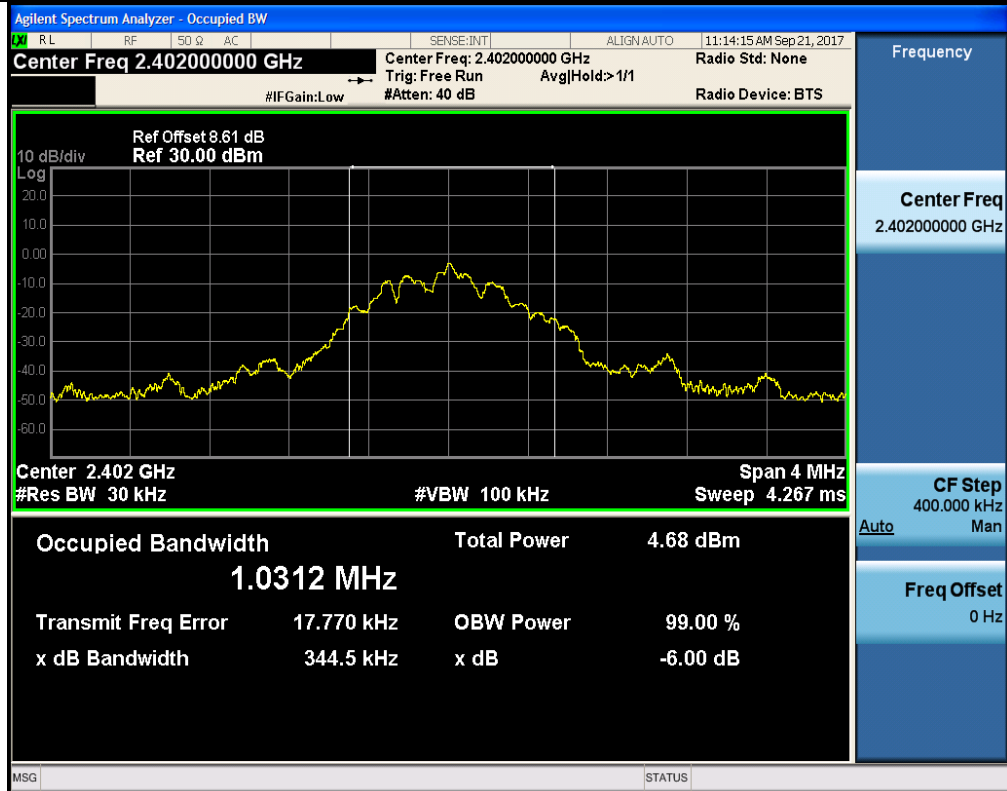


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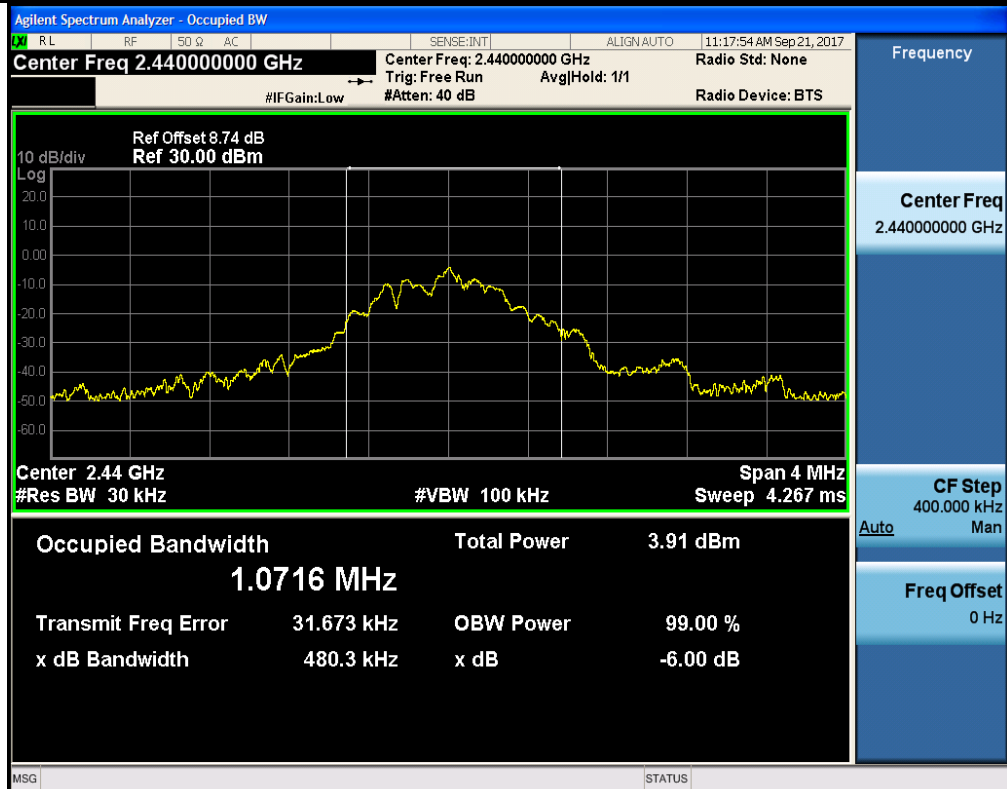
## 2.Occupied Bandwidth

Test Mode	Test Channel	OBW[MHz]	Limit[MHz]	Verdict
BLE	2402	1.0312	---	PASS
BLE	2440	1.0716	---	PASS
BLE	2480	1.0236	---	PASS

## Occupied Bandwidth\_BLE\_2402



## Occupied Bandwidth\_BLE\_2440



## Occupied Bandwidth\_BLE\_2480

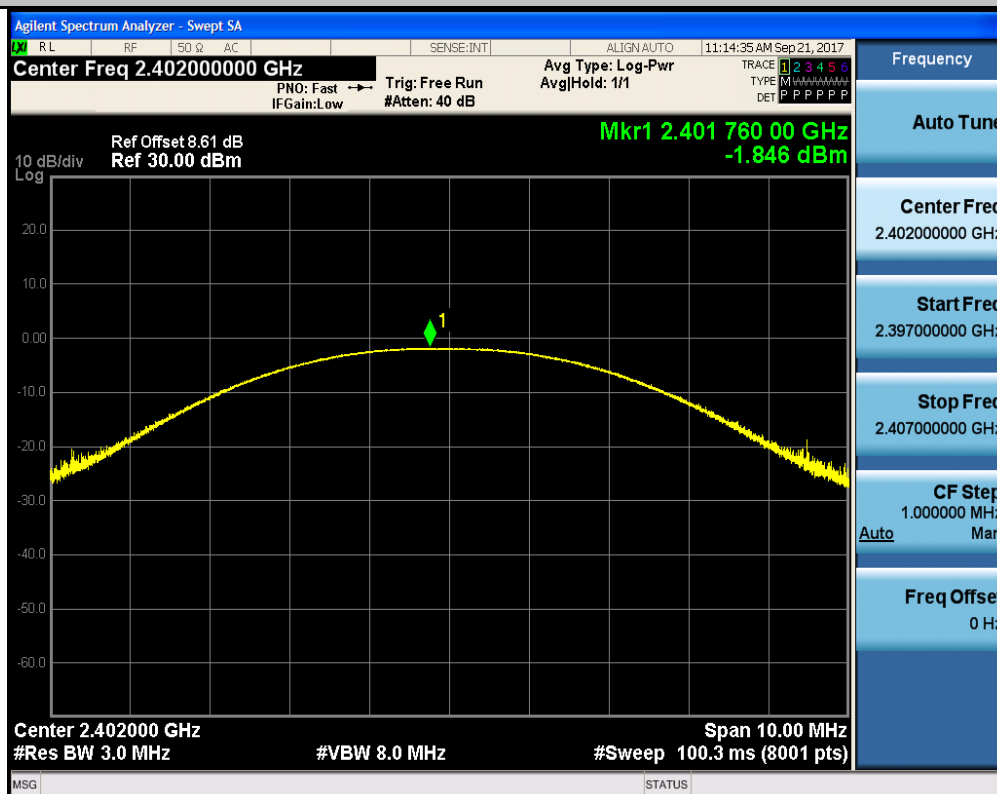


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### 3.Maximum peak conducted output power

Test Mode	Test Channel	Power[dBm]	Limit[dBm]	Verdict
BLE	2402	-1.846	30	PASS
BLE	2440	-2.611	30	PASS
BLE	2480	-1.847	30	PASS

## Maximum peak conducted output power\_BLE\_2402

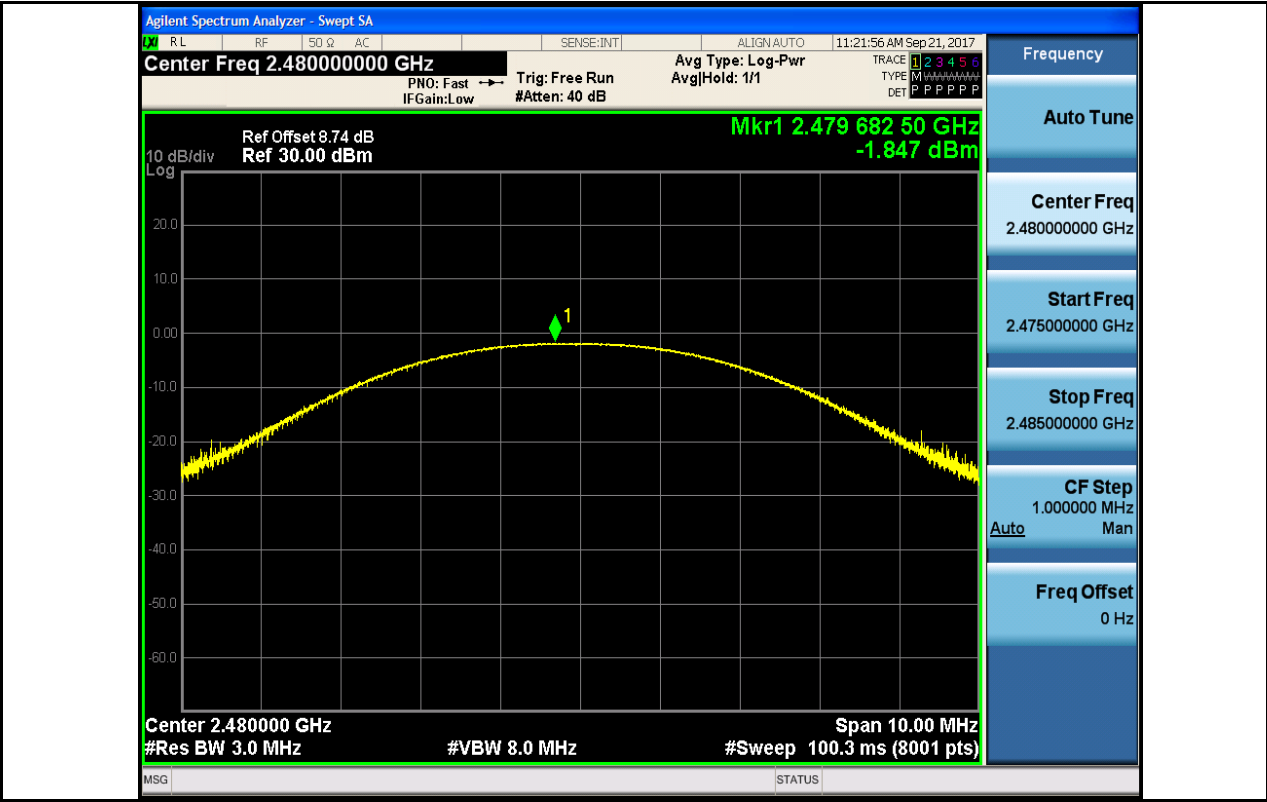


## Maximum peak conducted output power\_BLE\_2440



## Maximum peak conducted output power\_BLE\_2480





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#### 4.Maximum Peak power spectral density

Test Mode	Test Channel	PSD[dBm/3kHz]	Limit[dBm/3kHz]	Verdict
BLE	2402	-15.8	8.00	PASS
BLE	2440	-16.248	8.00	PASS
BLE	2480	-15.417	8.00	PASS

# Maximum Peak power spectral density\_BLE\_2402



# Maximum Peak power spectral density\_BLE\_2440



# Maximum Peak power spectral density\_BLE\_2480

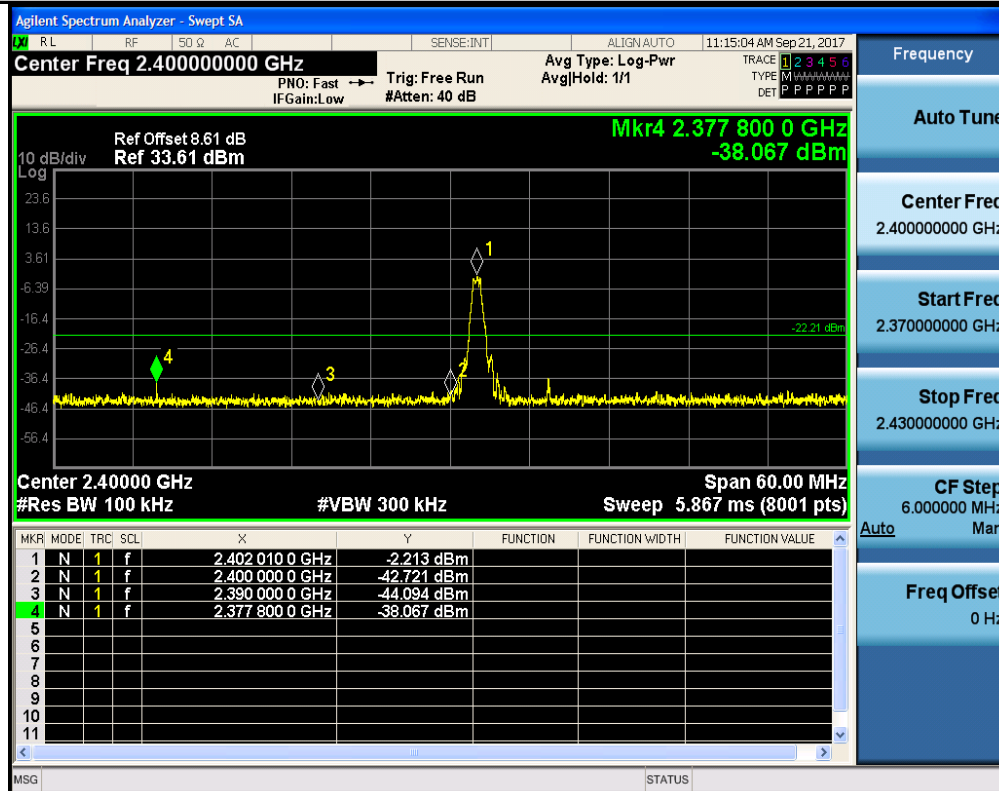


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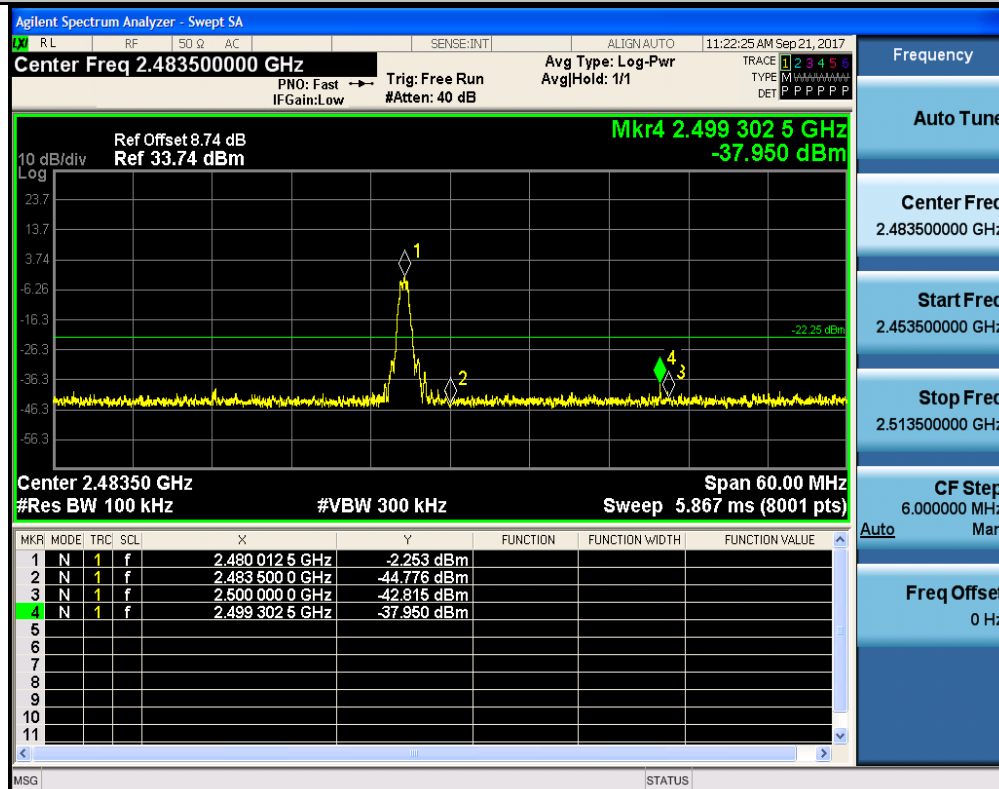
### 5.Band-edge for RF Conducted Emissions

Test Mode	Test Channel	Carrier Power[dBm]	Max. Spurious Level [dBm]	Limit [dBm]	Verdict
BLE	2402	-2.213	-38.067	-22.21	PASS
BLE	2480	-2.253	-37.950	-22.25	PASS

# Band-edge for RF Conducted Emissions\_BLE\_2402\_Hopping Off



# Band-edge for RF Conducted Emissions\_BLE\_2480\_Hopping Off

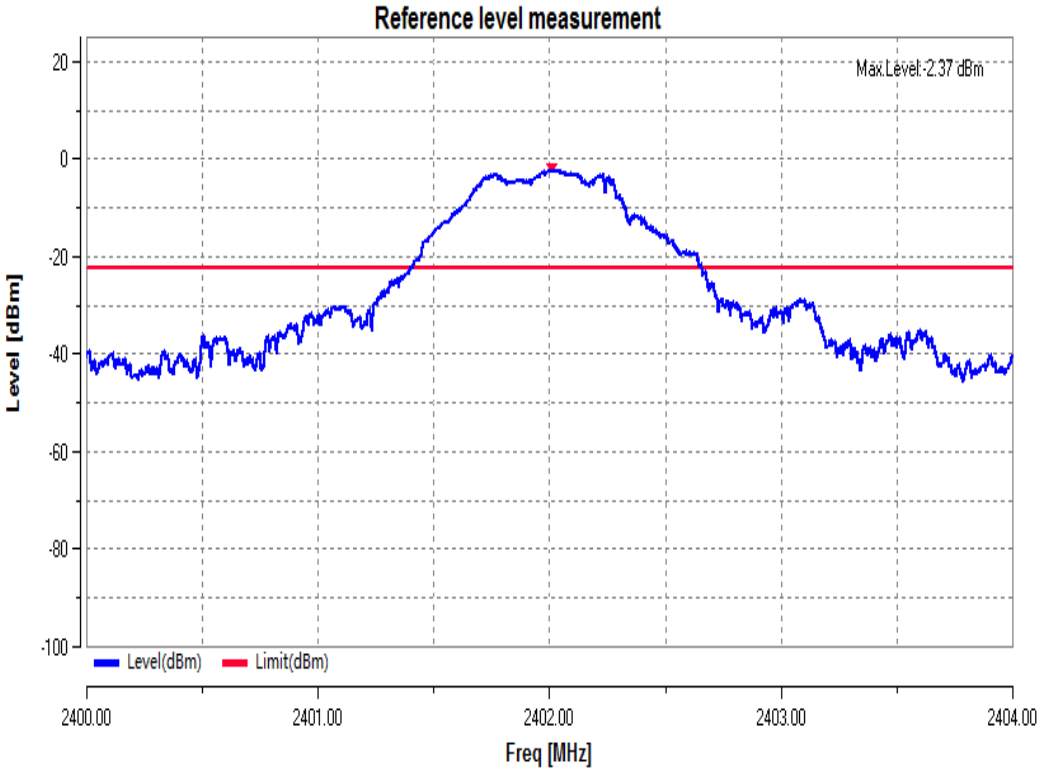


## 6.RF Conducted Spurious Emissions

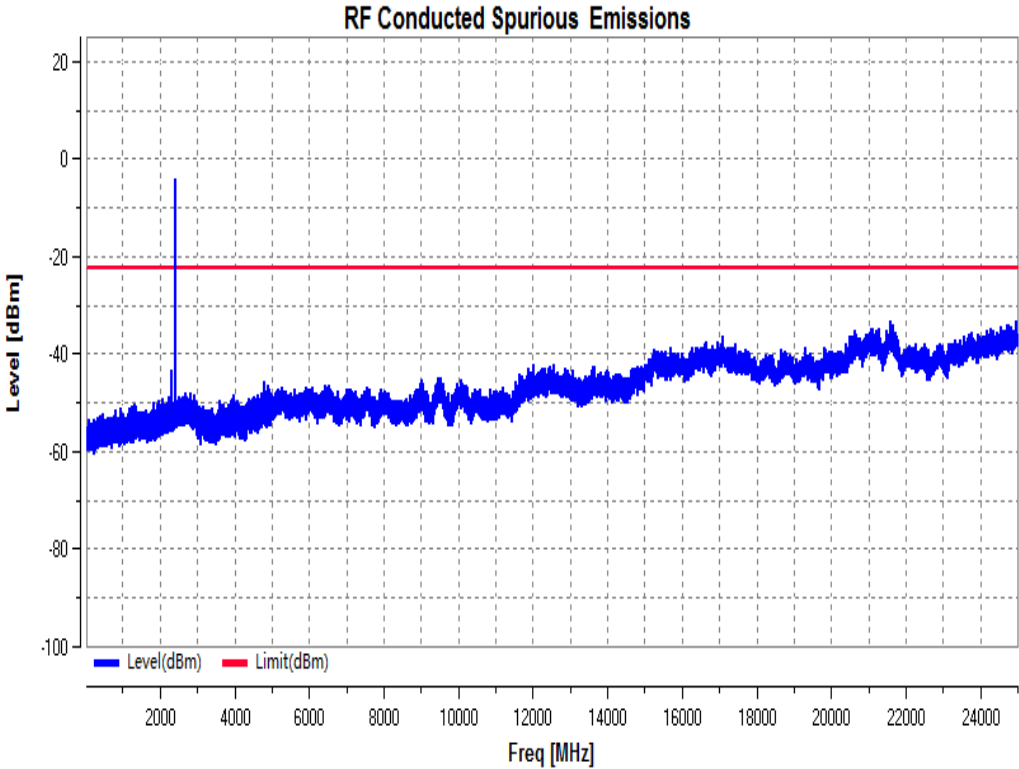
Test Mode	Test Channel	StartFre [MHz]	StopFre [MHz]	RBW [kHz]	VBW [kHz]	Pref[dBm]	Max. Level [dBm]	Limit [dBm]	Verdict
BLE	2402	30	3000	100	300	-2.37	-47.807	-22.37	PASS
BLE	2402	3000	5000	100	300	-2.37	-45.817	-22.37	PASS
BLE	2402	5000	10000	100	300	-2.37	-44.712	-22.37	PASS
BLE	2402	10000	15000	100	300	-2.37	-42.032	-22.37	PASS
BLE	2402	15000	25000	100	300	-2.37	-33.159	-22.37	PASS
BLE	2440	30	3000	100	300	-3.202	-47.930	-23.202	PASS
BLE	2440	3000	5000	100	300	-3.202	-44.763	-23.202	PASS
BLE	2440	5000	10000	100	300	-3.202	-44.778	-23.202	PASS
BLE	2440	10000	15000	100	300	-3.202	-41.848	-23.202	PASS
BLE	2440	15000	25000	100	300	-3.202	-33.899	-23.202	PASS
BLE	2480	30	3000	100	300	-2.326	-47.303	-22.326	PASS
BLE	2480	3000	5000	100	300	-2.326	-46.546	-22.326	PASS
BLE	2480	5000	10000	100	300	-2.326	-44.961	-22.326	PASS
BLE	2480	10000	15000	100	300	-2.326	-40.852	-22.326	PASS
BLE	2480	15000	25000	100	300	-2.326	-33.429	-22.326	PASS

RF Conducted Spurious Emissions\_BLE\_2402

Pref



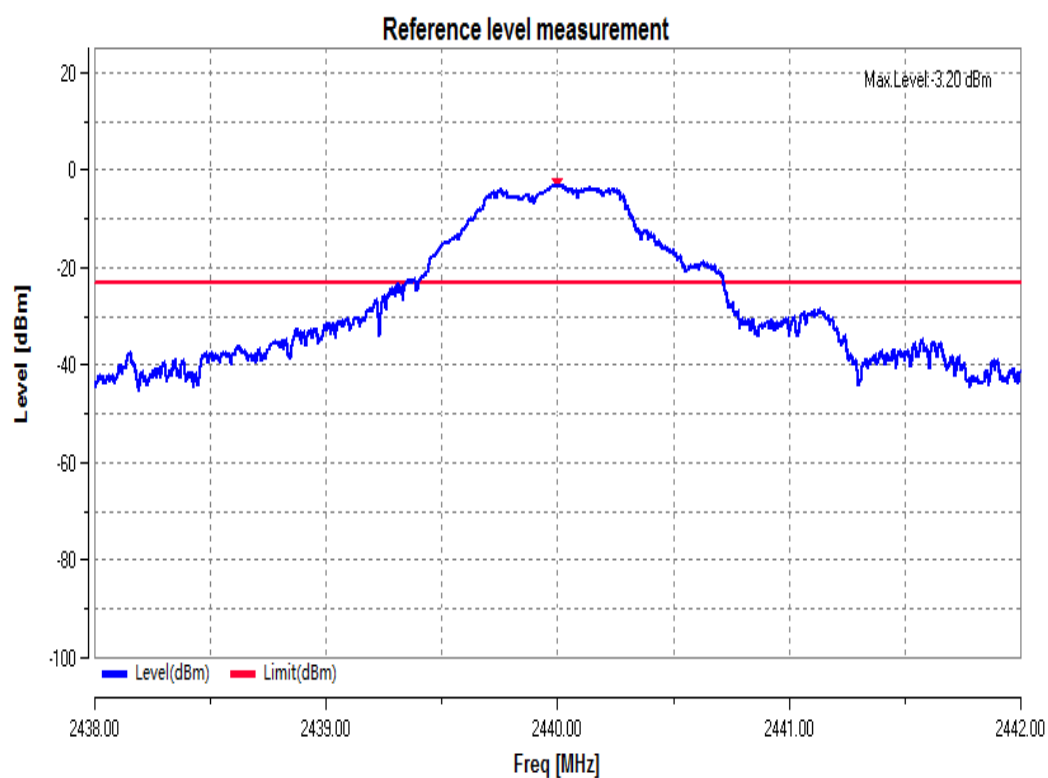
CSE\_1



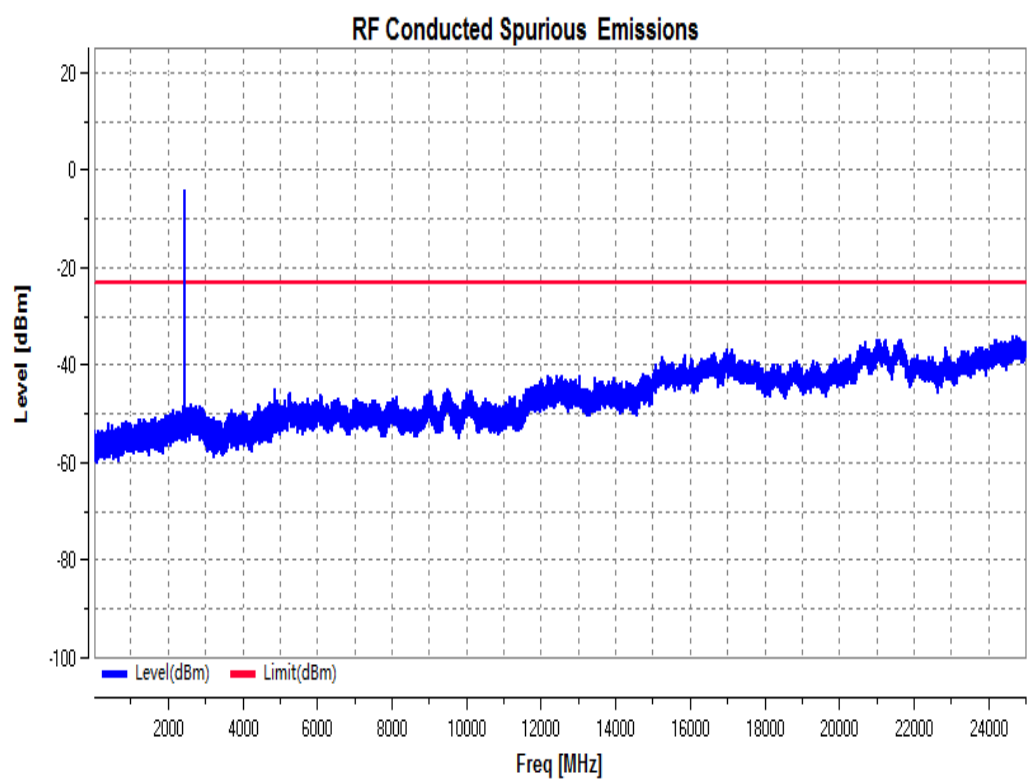
RF Conducted Spurious Emissions\_BLE\_2440



Pref

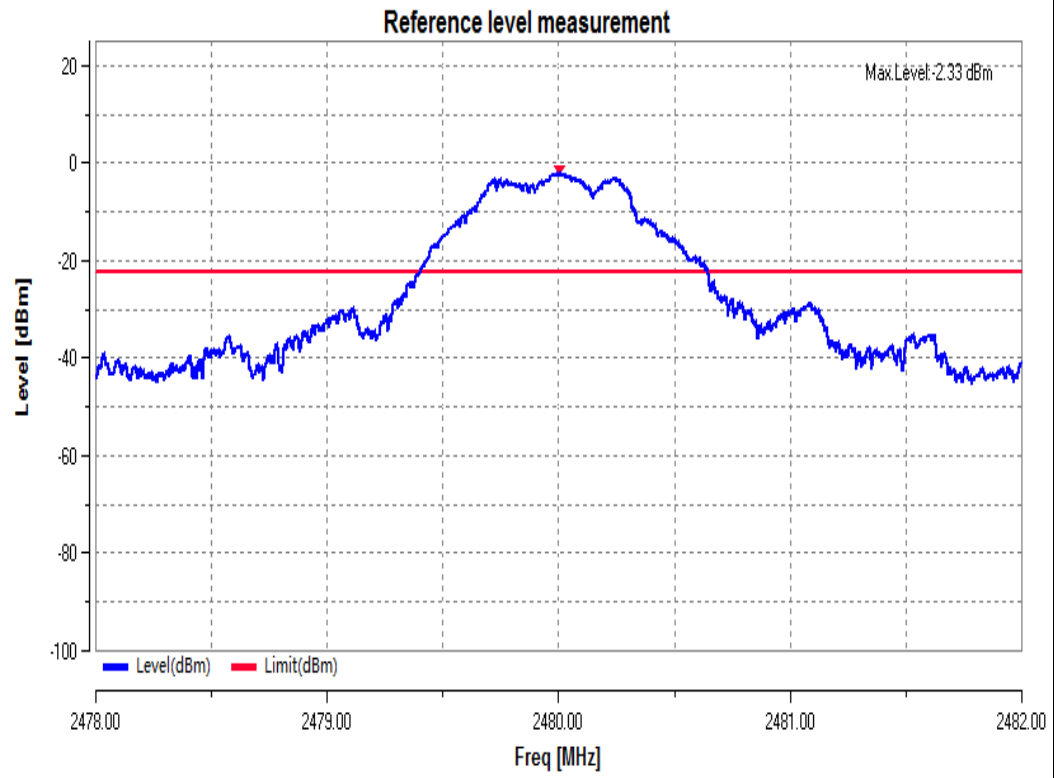


CSE\_1



RF Conducted Spurious Emissions\_BLE\_2480

Pref



CSE\_1

