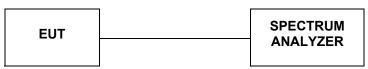
# 4.9 Spurious RF Conducted Emission

## TEST CONFIGURATION



## TEST PROCEDURE

The Spurious RF conducted emissions compliance of RF radiated emission should be measured by following the guidance in ANSI C63.10-2009 with respect to maximizing the emission by rotating the EUT, measuring the emission while the EUT is situated in three orthogonal planes (if appropriate), adjusting the measurement antenna height and polarization etc. Set RBW=100kHz and VBM= 300KHz to measure the peak field strength , and measurement frequency range from 9KHz to 26.5GHz.

# <u>LIMIT</u>

1. Below -20dB of the highest emission level in operating band.

2. Fall in the restricted bands listed in section 15.205. The maximum permitted average field strength is listed in section 15.209.

# TEST RESULTS

Remark:

1. We test Frequency Separation at difference Packet Type (DH1, DH3 and DH5), recorded worst case at DH5.

2.For 9KHz -30MHz,Because there was only background, So We did not recorded data.

# 4.9.1 GFSK Test Mode

Α.	Test Verdict

Channel	Frequency (MHz)	Frequency Range	Refer to Plot	Limit (dBc)	Verdict
		2.402 GHz	Plot 4.9.1 A1		PASS
		30MHz-3GHz	Plot 4.9.1 A2	-20	PASS
00	2402	3GHz-5GHz	Plot 4.9.1 A3	-20	PASS
00	2402	5GHz-10GHz	Plot 4.9.1 A4	-20	PASS
		10GHz-15GHz	Plot 4.9.1 A5	-20	PASS
		15GHz-25GHz	Plot 4.9.1 A6	-20	PASS
		2.441 GHz	Plot 4.9.1 B1		PASS
	2441	30MHz-3GHz	Plot 4.9.1 B2	-20	PASS
39		3GHz-5GHz	Plot 4.9.1 B3	-20	PASS
		5GHz-10GHz	Plot 4.9.1 B4	-20	PASS
		10GHz-15GHz	Plot 4.9.1 B5	-20	PASS
		15GHz-25GHz	Plot 4.9.1 B6	-20	PASS
		2.480 GHz	Plot 4.9.1 C1		PASS
		30MHz-3GHz	Plot 4.9.1 C2	-20	PASS
78	2480	3GHz-5GHz	Plot 4.9.1 C3	-20	PASS
10	2480	5GHz-10GHz	Plot 4.9.1 C4	-20	PASS
		10GHz-15GHz	Plot 4.9.1 C5	-20	PASS
		15GHz-25GHz	Plot 4.9.1 C6	-20	PASS

### Note:

1. The test results including the cable lose.

B. Test Plots

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(Plot 4.9.1 A1: Channel 00: 2402MHz @ GFSK)

Agilent Spectrum Analyzer - Swept SA					
KA RL RF 50Ω DC		SENSE:INT	ALIGN AUTO	09:42:03 AM Oct 25, 2015	Frequency
Center Freq 1.515000000		rig: Free Run	Avg Type: Log-Pwr Avg Hold: 12/100	TRACE 1 2 3 4 5 6 TYPE M WAAAAAAAA	20 ST
		Atten: 30 dB		TYPE MWWWWW DET PPPPP	
			MI	kr1 2.546 7 GHz	Auto Tune
Ref Offset 9.72 dB 10 dB/div Ref 29.72 dBm				-48.630 dBm	
Log					
					Center Freq
19.7					1.515000000 GHz
					1.515000000 GHZ
9.72					
5.12					Start Freq
					30.000000 MHz
-0.28					00.000000 11112
20 MIN 20					
-10.3					Stop Freq
				-17.61 dBm	3.000000000 GHz
-20.3					
-30.3					CF Step
					297.000000 MHz
-40.3					<u>Auto</u> Man
				<u>_</u> 1	
-50.3				La Caral I the share of the section of the	Freq Offset
-50.3	أدميها والاحتان المتعادية الايوا ألأخاذه	hand the state of the state of the state		a di kana di kana di sa kata kana kana kana kana ka	0 Hz
-60.3 History and the state of	a a fa dhal part na cana al na shi ba	and the second			
-60.3					
Start 30 MHz				Stop 3.000 GHz	
#Res BW 100 kHz	#VBW 30	0 kHz	Sweep	284 ms (8001 pts)	
MSG			STATU		

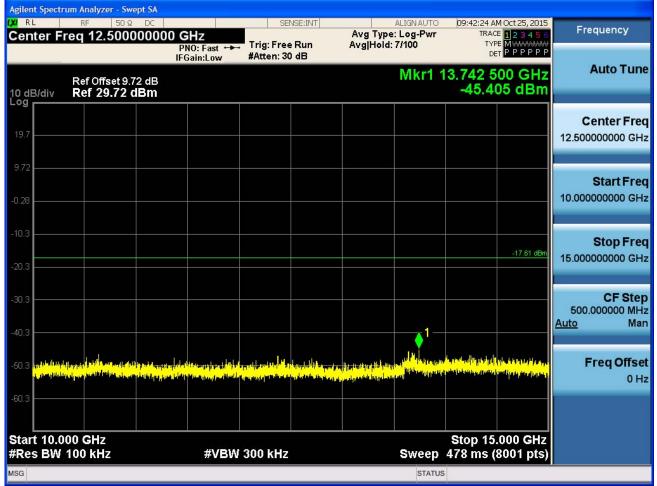
(Plot 4.9.1 A2: Channel 00: 2402MHz @ GFSK)

Agilent Spectrum Analyzer - Swept SA					
CXIRL RF 50Ω DC		NSE:INT		2:09 AM Oct 25, 2015	Frequency
Center Freq 4.00000000	DI GHZ		: Log-Pwr	TRACE 123456	ricqueriey
	PNO: Fast + Trig: Free IFGain:Low #Atten: 30		0/100		
	II Gam.eow		Miland 2.7	10 50 CH-	Auto Tune
Ref Offset 9.72 dB				10 50 GHz	
10 dB/div Ref 29.72 dBm			-4	7.058 dBm	
209					
					Center Freq
19.7					4.00000000 GHz
9.72					
					Start Freq
-0.28					3.000000000 GHz
100					
-10.3					Stop Freq
				-17.61 dBm	5.00000000 GHz
-20.3					0.000000000000112
-30.3					CF Step
					200.000000 MHz
-40.3					<u>Auto</u> Man
-40.3	1				
	Last hur and				Ener Offerst
-50.3 Haddin to the Public State and Street and a state			والمعاقفات المعاولين المالية ومرودا أواق	editori itidi <mark>benjanti b</mark>	Freq Offset
In the second	Autority				0 Hz
-60.3					
Start 3.000 GHz				op 5.000 GHz	
#Res BW 100 kHz	#VBW 300 kHz			ms (8001 pts)	
MSG			STATUS		

(Plot 4.9.1 A3: Channel 00: 2402MHz @ GFSK)

		ım Analyzer -	Swept SA								
LXI RI		1997 (1997) - 1997 (1997)	DΩ DC		SEI	NSE:INT		ALIGN AUTO		M Oct 25, 2015	Frequency
Cen	ter Fr	eq 7.500	000000	CHZ PNO: Fast ++- IFGain:Low	. Trig: Free #Atten: 30		Avg Type Avg Hold:	: Log-Pwr 8/100	TY	СЕ <u>1</u> 2 3 4 5 6 РЕМ <del>ИМИМИМ</del> ЕТРРРРРР	
10 dE Log	3/div	Ref Offset Ref 29.7						Mkr1	9.758 1 -47.6	25 GHz 08 dBm	Auto Tune
19.7											Center Freq 7.500000000 GHz
9.72 -0.28											Start Freq 5.00000000 GHz
-10.3 -20,3										-17.61 dBm	<b>Stop Freq</b> 10.000000000 GHz
-30.3											<b>CF Step</b> 500.000000 MHz <u>Auto</u> Man
-50.3		a la fa			a tana di si la la sa si	Openetil Vili del polod e Terra (en polografica)	land Helinis producting And Statistics	alaturanya hut butu programa hutubutu	delay laterativity I paga apple of t	1 Indensettilletterte	Freq Offset 0 Hz
-60.3											
	t 5.000 s BW	) GHz 100 kHz		#VBW	300 kHz			Sweep	Stop 10 478 ms (	.000 GHz 8001 pts)	
MSG								STATUS	5		

(Plot 4.9.1 A4: Channel 00: 2402MHz @ GFSK)



(Plot 4.9.1 A5:Channel 00: 2402MHz @ GFSK)

		m Analyzer - Sw									
LXI RL			DC		SEI	NSE:INT	A	ALIGNAUTO		M Oct 25, 2015	Frequency
Cen	ter Fr	eq 20.000		NO: Fast ++-	Trig: Free	Run	Avg Hold:		TY	E M WWWWWW	
				Gain:Low	#Atten: 32	dB			DI	T P P P P P P	
		Ref Offset 9.3	70 40					Mkr1	24.005	00 GHz	Auto Tune
10 dE	3/div	Ref 30.00 (							-41.1	15 dBm	
Log											
											Center Freq
20.0											20.00000000 GHz
10.0				-							
											Start Freq
0.00											15.00000000 GHz
-10.0											Oton From
										-17.61 dBm	Stop Freq
-20.0											25.00000000 GHz
-30.0											CF Step
										4	1.00000000 GHz
-40.0										<u>'</u>	<u>Auto</u> Man
		والاحمالة ويتوابقوا الم	10 - 20 - 40 - 40 -	ومحمد والتربي	يقراون فرور أوضلهن طرالهم	And the second	ar i kisada didahada da bit	والمراد المراقلة املس	والألجال والمراجع	the shale of a who	
-50.0	u liki la la dari	ر اللومين الله يرين و الله الله الله . ويدر الله يرين و يرين الله الإنجاز الله .			The American Street Street		Party and the state of the stat	publication patients	a la de la contra d	and in the state of the	Freq Offset
											0 Hz
-60.0											
-00.0											
		0 GHz							Stop 25	.000 GHz	
#Res	s BW 1	00 kHz		#VBW	300 kHz			Sweep	956 ms (	8001 pts)	
MSG								STATUS	5		

(Plot 4.9.1 A6: Channel 00: 2402MHz @ GFSK)

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(Plot 4.9.1 B1: Channel 39: 2441MHz @ GFSK)

	rum Analyzer - Swept SA		-					
Center F	RF 50 Ω DC req 1.515000000	) GHz	SENSE:I	Avg	ALIGNAUTO	TRACE	Oct 25, 2015	Frequency
10 dB/div	Ref Offset 9.94 dB Ref 29.94 dBm	PNO: Fast ↔ IFGain:Low	Trig: Free Ru #Atten: 30 dB		Hold: 12/100	TYPE DET	M <del>wwww</del> PPPPPP	Auto Tune
19.9								Center Freq 1.515000000 GHz
9.94								Start Freq 30.000000 MHz
-10.1							-18.29 dBm	Stop Freq 3.000000000 GHz
-30.1								CF Step 297.000000 MHz <u>Auto</u> Man
-50.1	te di pang da juga te batan dala tang apan da bahat Tengga pang terminan pang dari pang terminan terminan terminan terminan terminan terminan terminan terminan ter	the description of the state of		addith, tiyon addit da Ayra ayna ywyadaya	ulter fahr bester die en die staat be gegenere gewannen en gewanne	aler of state of the state of t		Freq Offset 0 Hz
Start 30 M #Res BW	ЛНг		300 kHz				000 GHz	
MSG					STATUS	3		

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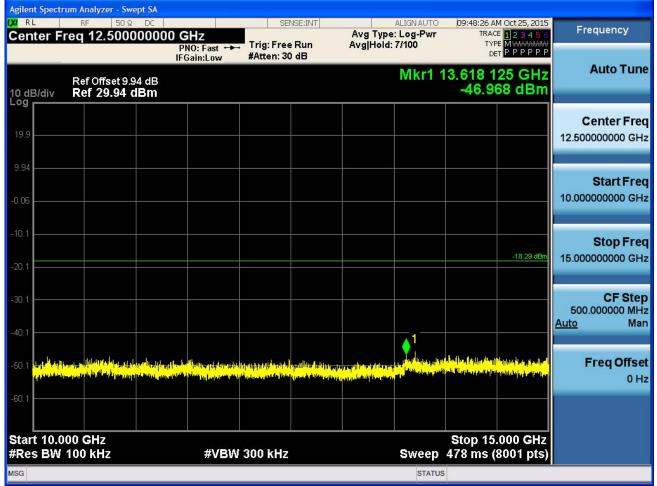
(Plot 4.9.1 B2: Channel 39: 2441MHz @ G	FSK)
---	------

Agilent Spectrum Analyzer - Swept					
M RL RF 50 Ω Center Freq 4.000000		SENSE;INT	ALIGNAUTO Avg Type: Log-Pwr	09:48:11 AM Oct 25, 2015 TRACE 1 2 3 4 5 6	Frequency
	PNO: Fast +++ IFGain:Low	Trig: Free Run #Atten: 30 dB	Avg Hold: 8/100	TYPE MWWWWW DET PPPPP	Auto Tune
Ref Offset 9.94 10 dB/div Ref 29.94 dB			Mkr	1 3.781 25 GHz -45.585 dBm	Auto Tune
19.9					Center Freq
					4.000000000 GHz
9.94					Start Freq
-0.06					3.000000000 GHz
-10.1					Stop Freq
-20.1				-18.29 dBm	5.000000000 GHz
-30.1					CF Step 200.000000 MHz
-40.1		I			<u>Auto</u> Man
-50.1 and particular definitions with a first				, piedenski se se deli piji dog kan je se di	Freq Offset
have a set of the set			A Brand H. High Directory of the state of all and the second second second second second second second second s	half the state of	0 Hz
Start 3.000 GHz #Res BW 100 kHz	#VBW	300 kHz	Sweep	Stop 5.000 GHz 191 ms (8001 pts)	
MSG			STATUS		

(Plot 4.9.1 B3: Channel 39: 2441MHz @ GFSK)

		um Analyzer - Sv	wept SA								
LXI RL			Ω DC		SE	NSE:INT		ALIGN AUTO		M Oct 25, 2015	Frequency
Cen	ter Fr	eq 7.5000	00000	PNO: Fast ↔	Trig: Free	Run	Avg Type Avg Hold:	: Log-Pwr 7/100	TY	E 123456 E M <del>WWWWW</del>	
				IFGain:Low	#Atten: 30	) dB					
		Ref Offset 9	.94 dB					Mkr1	7.751 2	50 GHz	Auto Tune
10 dE Log	3/div	Ref 29.94	dBm						-47.6	28 dBm	
LUG											Conton Error
19.9					·						Center Freq
10.0											7.500000000 GHz
9.94											
											Start Freq
-0.06					· .						5.00000000 GHz
-10.1											
										-18.29 dBm	Stop Freq
-20.1										-16.29 ubm	10.00000000 GHz
-30.1											CF Step
											500.000000 MHz Auto Man
-40.1						. 1					<u>Auto</u> mult
						. <b>♦</b> '					
-50.1			and and and all the	the state of the s	ak ille ille and a si	envettelet bede	land dia bertahada Antistan dia bertahada				Freq Offset
		the statistic statistics of the statistics of th	and starts	and the second se			in the second				0 Hz
-60.1											
Star	t 5.00	) GHz							Stop 10	.000 GHz	
		100 kHz		#VBW	300 kHz			Sweep	478 ms (	8001 pts)	
MSG								STATUS	3		

(Plot 4.9.1 B4: Channel 39: 2441MHz @ GFSK)



(Plot 4.9.1 B5: Channel 39: 2441MHz @ GFSK)

		m Analyzer - S			22		200			~	
DU RL			Ω DC 000000	247	SE	NSE:INT	Ava Type	ALIGNAUTO		M Oct 25, 2015 E <b>1 2 3 4 5 6</b>	Frequency
Gen		eq 20.00	F	PNO: Fast 🔸	Trig: Free		Avg Hold:		TYF	E M WWWWWWW	
	_		IF	Gain:Low	#Atten: 32	2 dB	10.531				Auto Tune
		Ref Offset S						MKr1	23.745	00 GHZ 78 dBm	Auto Tune
10 dE Log	3/div	Ref 30.00	dBm						-40.0	o ubiii	
											Center Freq
20.0											20.000000000 GHz
10.0											
											Start Freq
0.00											15.00000000 GHz
-10.0											Stop Freq
										-18.29 dBm	25.00000000 GHz
-20.0											
-30.0											CF Step
-30.0											1.000000000 GHz
-40.0									<b>♦'</b>		<u>Auto</u> Man
				الارديالمحدين ال	terindi data bi katan	المروم العر العالية المعالية الم	in Landah Char	Laberta Laberta	ala bilat handalable	ile og at delta ge balde	
-50.0	a di la di bata di la Pinang pada pagina	ala na ang ang ang ang ang ang ang ang ang	an a	A DE AL PLANTER AND	Wein-Indiffer-orgilation	And a state of the local state	in the second state of the second states of the second states of the second states of the second states of the	and a state of the state of the state		Contract the	Freq Offset
											0 Hz
-60.0											
Star	15.00	0 ĜHz							Ston 25	.000 GHz	
		00 kHz		#VBW	300 kHz			Sweep		8001 pts)	
MSG								STATUS			

(Plot 4.9.1 B6: Channel 39: 2441MHz @ GFSK)

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(Plot 4.9.1 C1: Channel 78: 2480MHz @ GFSK)

	rum Analyzer - Swept SA	10 m		e e				
Center F	RF 50 Ω DC Treq 1.51500000	0 GHz	SENSE:INT		ALIGNAUTO	09:49:50 AM Oct 25 TRACE 1 2 3	456	Frequency
	Ref Offset 9.94 dB	PNO: Fast +++ IFGain:Low	Trig: Free Run #Atten: 30 dB	Avg Hold:		TYPE MWM DET P P P	PPP SHz	Auto Tune
10 dB/div Log	Ref 29.94 dBm					-48.271 d	Bm	
19.9							_	Center Freq 1.515000000 GHz
9.94								Start Freq 30.000000 MHz
-10.1						-18.	77 dBm	<b>Stop Freq</b> 3.000000000 GHz
-30.1								<b>CF Step</b> 297.000000 MHz <u>Auto</u> Man
-50 1	n den gener fan sjille sle ste finde ble de se ste ste ste Terre gener gener gener gener gener fan de ste ste ste ste	at, a shi ya shi wa shi wa shi wa shi ya	) , , , da ) <mark>ta da a (ba a) kaldanan a bad</mark> Mana da ana ana ang ang ang ba	ان بالغام بين المراجع بن المراجع بين المعلمين والم المراجع معرف المراجع ال		an di salamin dala pada segma si ku ng gi la gang karipa na pada sara s		Freq Offset 0 Hz
-60.1 Start 30 F #Res BW	VIHz		300 kHz			Stop 3.000 ( 284 ms (8001	GHz	
#RES DW		#VDVV	500 KH2		Sweep		pts)	

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......

	(Plot 4.9.1 C	2: Channel 78: 2	2480MHz @ GF	SK)
Swept SA				
O DC		OCTAIOC, TAIT	AL TONI AL ITO	DOL 40.55 AMO - LOS

LXI RI	-		Ω DC		SEI	NSE:INT		ALIGN AUTO		MOct 25, 2015)	Frequency
Cen	ter Fre	q 4.0000		Hz PNO: Fast ↔	. Trig: Free	Run	Avg Type Avg Hold:	: Log-Pwr 8/100	TY	E 1 2 3 4 5 6 E M <del>WWWWW</del>	Frequency
				FGain:Low	#Atten: 30				DI	ТРРРРР	Auto Tune
10 dE Log i		Ref Offset 9 <b>Ref 29.94</b>						Mkr		75 GHz 72 dBm	Auto Tune
Log											0
19.9											Center Freq 4.000000000 GHz
											4.000000000 GHZ
9.94											
											Start Freq 3.000000000 GHz
-0.06											3.00000000 GH2
-10.1											
										40.77.40-	Stop Freq
-20.1										-18.77 dBm	5.00000000 GHz
											07.01
-30.1											CF Step 200.000000 MHz
-40.1											<u>Auto</u> Man
				↓ ↓ <sup>1</sup>							
-50.1	In the second	in destrict of the latest of an	مرالية الأربية المرا	t de la serve d	li, did til talski hanna	the second second second			had a start a start	ulinet, the start of	Freq Offset
	in all a ball all	and a surply of the sure	der in some pander at			and a part of the second	Manada Manada ana ana ang kanang k	<mark>h na sana ana ana ana ana ana ana ana ana</mark>		and the state of the sector of the	0 Hz
-60.1											
	t 3.000			-41 (P)14					Stop 5	.000 GHz	
	s BW 1	UU KHZ		#VBW	300 kHz					8001 pts)	<u>1</u>
MSG								STATUS			

(Plot 4.9.1 C3: Channel 78: 2480MHz @ GFSK)

		um Analyzer - Sw	vept SA								
LXI RL			2 DC		SEI	NSE:INT	A	ALIGN AUTO		M Oct 25, 2015	Frequency
Cen	ter Fr	eq 7.5000		PNO: Fast ++	. Trig: Free	Run	Avg Type Avg Hold:	: Log-Pwr 7/100	TYI	E 1 2 3 4 5 6 E M <del>WWWW</del>	
				FGain:Low	#Atten: 30	dB	100			ТРРРРР	A
		Ref Offset 9.	94 dB					Mkr1		25 GHz	Auto Tune
10 dE	3/div	Ref 29.94							-47.8	39 dBm	
Log											
19.9											Center Freq
10.0											7.50000000 GHz
9,94											
											Start Freq
-0.06											5.00000000 GHz
-10.1											
											Stop Freq
-20.1										-18.77 dBm	10.00000000 GHz
-30.1											CF Step
											500.000000 MHz Auto Man
-40.1									1		<u>Auto</u> mun
-50.1			dia dana an distribu	distal unit in a local distance	i i i tih dista jai	and the share of the select	the second and			in a heldhidh ia	Freq Offset
	- Indiana (Pal-	and the state of the second	أحاذ التحديد الألا	The part of the second s		and the distribution of the second		len la della d	and the second	Address of the second late in	0 Hz
-60.1											
Star	t 5.00	0 GHz							Stop 10	.000 GHz	
		100 kHz		#VBW	300 kHz			Sweep		8001 pts)	
MSG								STATUS			

(Plot 4.9.1 C4: Channel 78: 2480MHz @ GFSK)

m Analyzer

Agilent Spectrum Analyzer - Swept SA   IXI RF 50 Ω DC   Contor Erog 42 E00000000		SENSE:INT	Ava Type	ALIGNAUTO		M Oct 25, 2015	Frequency
Center Freq 12.50000000	PNO: Fast +++ Trig: F	ree Run : 30 dB	Avg Hold:		TY		
Ref Offset 9.94 dB				Mkr1		/50 GHz 26 dBm	
10 dB/div Ref 29.94 dBm					-47.0		
19.9							Center Freq
19.9							12.500000000 GHz
9.94							01-1-F
-0.06							Start Freq 10.000000000 GHz
-10.1							Stop Freq
-20.1						-18.77 dBm	15.00000000 GHz
-30.1							CF Step 500.000000 MHz
-40,1					_	1	<u>Auto</u> Man
were the trade of the desired at the second				a and a start of the second sta	ىدىغارى بالداخرة فاس والخ	tu da tana da da da da	Freq Offset
-50.1 covered the cover to the second state of			tela la la districtura de la com Populación de la completa de la comp	aller and all all any states and a	a desired for a provident		0 Hz
-60,1							
Start 10.000 GHz #Res BW 100 kHz	#VBW 300 ki	47		Sween		.000 GHz 8001 pts)	
MSG	#VBW 300 K	112		STATU		ovor pts)	

(Plot 4.9.1 C5: Channel 78: 2480MHz @ GFSK)

		um Analyzer - S									
LXI RL		RF 50			SEN	NSE;INT		ALIGNAUTO		M Oct 25, 2015	Frequency
Cen	ter Fr	eq 20.000		PNO: Fast ++-	Trig: Free		Avg Hold:		TYF	E MWWWWW T P P P P P P	
_	_			IFGain:Low	#Atten: 32	dB					Auto Tune
		Ref Offset 9						Mkr1	24.420	00 GHz	Autorune
10 dE Log	3/div	Ref 30.00	dBm						-41.20	32 dBm	
											Center Freq
20.0											20.000000000 GHz
10.0			_								
											Start Freq
0.00											15.00000000 GHz
-10.0											Stop Freq
										-18.77 dBm	25.000000000 GHz
-20.0											
											CF Step
-30.0											1.000000000 GHz
-40.0											<u>Auto</u> Man
-40.0					وبالمرجب والمراجع	ada dinal memoria	فليلبين وهافظامه رواحا	بالمسالية وسطناني	and a bear all the state	desta desta de la consta de la co	
-50.0					and the state of the	Manda plant house po	population in the	and philosophics	and a processing of the Particle of the	in and the states	Freq Offset
		and the second for									0 Hz
-60.0											
<b>O</b> (1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	45.0								<b>6</b> 4a m 0.5		
		00 ĜHz 100 kHz		#VBW	300 kHz			Sween	956 ms (	.000 GHz 8001 pts)	
MSG								STATUS			
mou								GIATOS			

(Plot 4.9.1 C6: Channel 78: 2480MHz @ GFSK)

## 4.9.2 8DPSK Test Mode

A. Test Verdict

Channel	Frequency (MHz)	Frequency Range	Refer to Plot	Limit (dBc)	Verdict
		2.402 GHz	Plot 4.9.2 A1		PASS
		30MHz-3GHz	Plot 4.9.2 A2	-20	PASS
00	2402	3GHz-5GHz	Plot 4.9.2 A3	-20	PASS
00	2402	5GHz-10GHz	Plot 4.9.2 A4	-20	PASS
		10GHz-15GHz	Plot 4.9.2 A5	-20	PASS
		15GHz-20GHz	Plot 4.9.2 A6	-20	PASS
	2441	2.402 GHz	Plot 4.9.2 B1		PASS
		30MHz-3GHz	Plot 4.9.2 B2	-20	PASS
39		3GHz-5GHz	Plot 4.9.2 B3	-20	PASS
		5GHz-10GHz	Plot 4.9.2 B4	-20	PASS
		10GHz-15GHz	Plot 4.9.2 B5	-20	PASS
		15GHz-20GHz	Plot 4.9.2 B6	-20	PASS
		2.402 GHz	Plot 4.9.2 C1		PASS
	2480	30MHz-3GHz	Plot 4.9.2 C2	-20	PASS
70		3GHz-5GHz	Plot 4.9.2 C3	-20	PASS
78		5GHz-10GHz	Plot 4.9.2 C4	-20	PASS
		10GHz-15GHz	Plot 4.9.2 C5	-20	PASS
		15GHz-20GHz	Plot 4.9.2 C6	-20	PASS

### Note:

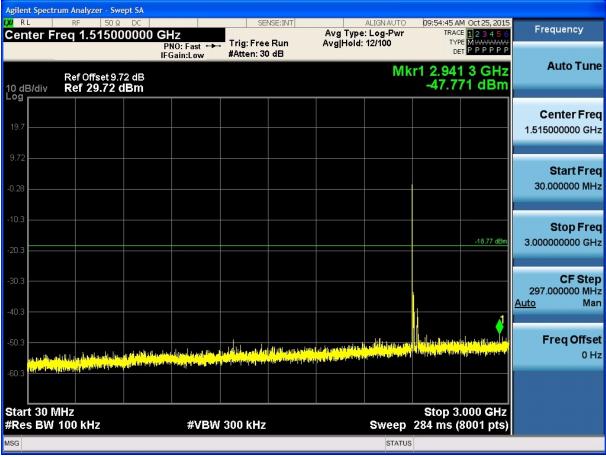
1. The test results including the cable lose.

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#### B. Test Plots







(Plot 4.9.2 A2: Channel 00: 2402MHz @ @ 8DPSK)