## Report No.: MTEB24090067-R1

**Out Of Band Emission** 

GFSK\_DH5\_Channel 39

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**Out Of Band Emission** 

π/4DQPSK\_2-DH5\_Channel 39

0400 50	E0 =4.4	40.04	00.074	
2483.50	-50.714	-19.84	-30.874	PASS
2395.97	-49.816	-18.77	-31.046	PASS
				PASS
2483.50	-50.776	-18.65	-32.126	PASS
	120.00			
SS:13 PM Sep 03, 2024  TRACT   2 2 4 5 0  TYPE   4 4 5 0  DET   2 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Control Freq 2.402000000 GHz			04:40:49PM Sep 03, 2024 TRACT 1 2 3 4 5 6 TYPE M MANAGEMENT DET P P P P P
400 00 GHz 18.209 dBm	Ref Offset 11.95 dB Mkr2 2.400 00 GHz 10 dB/div Ref 15.00 dBm -46.937 dBm			2 2.400 00 GHz -46.937 dBm
	500			
-18.54 tBm	15.0			-18.51 dBm
	-36.0	2		
	-45.0	month	and the second	manen M
	-75.0			
an 10.00 MHz ms (1001 pts)	Center 2.402000 GHz #Res BW 100 kHz	#VBW 300 kHz	Sweep 1.	Span 10.00 MHz 000 ms (1001 pts)
DE	MKR MODE TRC SOL	2 400 00 GHz 46 937 dBm 2 401 84 GHz 1,486 dBm	TION FUNCTION WIDTH FUNCTION	ON VALUE
4	6 6			
	7 8			
×.	11			×
	мес	0.4.05.0-	(status	
	Agilent Spectrum Analyzes - Sweet	14DQP3K_2-D	no_Channel 0	
55:48 PM Sep 03, 2024 TRACE 12 2 2 4 5 5 TYPE M 1000 1000 1000	Center Freq 12.51500	00000 GHz	ALIGNAUTO ALIGNAUTO Avg Type: Log-Pwr Run Avg[Hold: 10/10	04:41:24 PM Sep 03, 2024 TRACE 12 3 4 5 6 TYPE (************************************
.402 2 GHz	Pot Offers 444		В	r5 2.401 6 GHz -2.759 dBm
0.702 dBm	10 dB/div Ref 15.00 di	3m		-2.759 dBm
	-5.00			
-10.54 clav	-25.0			-18:31 dBm
	-35.0 -45.0	$\Diamond^1$ $\Diamond^2$		1
	-55.0 -65.0			
	75.0			
op 25.00 GHz 's (40000 pts)	Start 30 MHz #Res BW 100 kHz	#VBW 300 kHz	Sweep 2	Stop 25.00 GHz .387 s (40000 pts)
UE	MKR MODE TRC SOL	X Y FUND 4,803 8 GHz 46,595 dBm 7,205 9 GHz 49,596 dBm	TION FUNCTION WIDTH FUNCTION	ON VALUE
	3 N 1 f 4 N 1 f	9 608 1 GHz 56 682 dBm 24 873 3 GHz 46 318 dBm 2 401 6 GHz 2 759 dBm		
	6 7 8			
<u>_</u>	9 10 11			<u> </u>
<b>y</b>	MSG		STATUS	×
		30.0 MHz - 2		
		/4DQPSK_2-D	H5_Channel 0	
57:04 PM Sep 03; 2024 TRACE   2 2 4 5 5 5 7 7 9 1	Avilent Spectrum Analyzer - Swep	I SA		04;42:30 PM Sep 03; 2024 TRACE
TYPE MANAGEMENT OF PREPER	Agient Spectrum Analyzer Sweg.  R T	15A  AC  SENSE PUT SOURCE  PNO: Wide  FGaint.ow  Trig: Free F  #Atten: 26 c	Aug Type: Log-Pwr Awg Type: Log-Pwr Awg Hold: 100/100	TRACE 2 2 3 4 5 6 TYPE MANAGEMENT DET PPPPP
TRACE 123456	Avilent Spectrum Analyzer - Swep	15A  AC  SENSE PUT SOURCE  PNO: Wide  FGaint.ow  Trig: Free F  #Atten: 26 c	Aug Type: Log-Pwr Awg Type: Log-Pwr Awg Hold: 100/100	TRACE 123456
TYPE MANAGEMENT OF PREPER	Agient Spectrum Analyzer Sweg.  R T	15A  AC  SENSE PUT SOURCE  PNO: Wide  FGaint.ow  Trig: Free F  #Atten: 26 c	Aug Type: Log-Pwr Awg Type: Log-Pwr Awg Hold: 100/100	TRACE 2 2 3 4 5 6 TYPE MANAGEMENT DET PPPPP
TYPE MANAGEMENT OF PREPER	Agient Spectrum Analyzer Sweg.  R T	15A  AC  SENSE PUT SOURCE  PNO: Wide  FGaint.ow  Trig: Free F  #Atten: 26 c	Aug Type: Log-Pwr Awg Type: Log-Pwr Awg Hold: 100/100	TRACE 23456 TYPE MARKET PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
1944 17 GHz 1.419 dBm	Agient Spectrum Analyzer Sweg.  R T	15A  AC  SENSE PUT SOURCE  PNO: Wide  FGaint.ow  Trig: Free F  #Atten: 26 c	Aug Type: Log-Pwr Awg Type: Log-Pwr Awg Hold: 100/100	TRACE 2 2 3 4 5 6 TYPE MANAGEMENT DET PPPPP
TYPE MANAGEMENT OF PREPER	Agient Spectrum Analyzer Sweg.  R T	15A  AC  SENSE PUT SOURCE  PNO: Wide  FGaint.ow  Trig: Free F  #Atten: 26 c	Aug Type: Log-Pwr Awg Type: Log-Pwr Awg Hold: 100/100	TRACE 2 2 3 4 5 6 TYPE MANAGEMENT DET PPPPP
1944 17 GHz 1.419 dBm	Agient Spectrum Analyzer Sweg.  R T	15A  AC  SENSE PUT SOURCE  PNO: Wide  FGaint.ow  Trig: Free F  #Atten: 26 c	Aug Type: Log-Pwr Awg Type: Log-Pwr Awg Hold: 100/100	TRACE 23456 TYPE MARKET PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP
not get a server and a server a	Center Freq 2.441000 di	000 GHz Dittories of French Control of Grant Process of G	2 OF ABBINION AvgType Leg-Pur	1235 dBm
The state of the s	Center Freq 2.441000  Center Freq 2.441000  Ref Offset 12.2  0.0 SELECT Ref 15.00 dl	15A  AC  SENSE PUT SOURCE  PNO: Wide  FGaint.ow  Trig: Free F  #Atten: 26 c	2 OF ABBINION AvgType Leg-Pur	TRACE 1 2 3 4 5 6 TYPE M TOWNS DET P P P P P
	900 00 GHz 8.209 dBm	2483.50	2483.50	2483.50









