

	09:17:45 PM Apr 17, 2024	ALIGN AUTO	SENSE:INT	-	RF 50 Q DC	RL RL
Frequency	TRACE 1 2 3 4 5 6 TYPE A WWWWW DET A A A A A A	#Avg Type: RMS	Trig: Free Run #Atten: 20 dB	PNO: Fast ↔ IFGain:Low	req 5.015000000 NFE	1.1.1
Auto Tun	r1 3.792 7 GHz -66.671 dBm	Mk			Ref 10.00 dBm	0 dB/div
Center Fre 5.015000000 GH				2	◊	.og 0.00 110.0 20.0
Start Fre 30.000000 M⊦						30.0 40.0 50.0
Stop Fre 10.000000000 GH	RMS	بمحاجبتها		1		50.0 70.0 80.0
	Stop 10.000 GHz	0	3.0 MHz	#VBW	MHz 1.0 MHz	
CF Ste 997.000000 MH Auto Ma	.33 ms (20001 pts)					
997.000000 MH Auto Ma Freq Offse	.33 ms (20001 pts)	TION FUNCTION WIDTH	Y F -66.671 dBm -3.478 dBm	792 7 GHz 516 0 GHz	f 3.	2 N 1 3 4 5
997.000000 MH	33 ms (20001 pts)		-66.671 dBm		f 3.	1 N 1 2 N 1 3 4

Sub6 n7. Conducted Spurious_1 (507000ch_40 MHz_BPSK_RB 1)



- 5 ×					um Analyzer - Swept SA	
Frequency	09:18:11 PM Apr 17, 2024 TRACE 1 2 3 4 5 6 TYPE A WATHANK DET A A A A A A	ALIGN AUTO #Avg Type: RMS	SENSE:INT Trig: Free Run #Atten: 0 dB	IO GHZ PNO: Fast	RF 50 Ω DC q 18.500000000 NFE	enter Fr
Auto Tune	1 26.427 1 GHz -84.620 dBm	Mk		n ounnign	Ref -20.00 dBm	dB/div
Center Fred 18.500000000 GHz						2 0.0
Start Fred 10.000000000 GH2						0.0
Stop Free 27.000000000 GH						0.0 0.0
CF Step 1.700000000 GH <u>Auto</u> Mar	1- Antura) Andreas welt dailed whe	a second second		ad as the		0.0 L
Freq Offse 0 H						
Scale Type	Stop 27.000 GHz 0.33 ms (40000 pts)	Sweep 2	3.0 MHz	#VBW		tart 10.00 Res BW
		STAT				G

Sub6 n7. Conducted Spurious_2 (507000ch_40 MHz_BPSK_RB 1)



RL RF 50	Swept SA D Ω DC	_	SEN	SEINT	1	LIGN AUTO	09:20:56.6	M Apr 17, 2024	
enter Freq 5.0150	000000 G	PNO: Fast - IFGain:Low		Run	#Avg Type		TRA	CE 1 2 3 4 5 0 PE A WAAAAAA	
0 dB/div Ref 10.00	0 dBm					Mk	(r1 3.77 -66.6	6 7 GHz 04 dBm	Auto Tu
	\$ ²								Center Fr 5.015000000 G
0.0									Start Fr 30.000000 M
0.0		_	1						-
and the second sec	and the second			Ann	Automatica and			RMS	Stop Fr 10.00000000 G
tart 30 MHz Res BW 1.0 MHz			W 3.0 MHz		Sw	veep 17	Stop 10 .33 ms (2	0.000 GHz 20001 pts)	and the second
No.0 Mail and a state of the s	× 3,77			FUN	Sw		Stop 10 .33 ms (2	0.000 GHz	10.00000000 G CF Sto 997.000000 M
Image: Second state	× 3,77	#VB	W 3.0 MHz -66.604 dE	FUN	Sw	veep 17	Stop 10 .33 ms (2	0.000 GHz 20001 pts)	10.00000000 G CF Str 997.000000 M <u>Auto</u> M Freq Offs

Sub6 n7. Conducted Spurious_1 (510000ch_40 MHz_BPSK_RB 1)



Keysight Spectrum Analyzer - Swept S					
Center Freq 18.500000 NFE	000 GHz	ree Run	g Type: RMS	09:21:23 PM Apr 17, 2024 TRACE 1 2 3 4 5 0 TYPE A WHAT A A A A A	Frequency
0 dB/div Ref -20.00 dB			Mkı	1 25.852 9 GHz -83.774 dBm	Auto Tune
30.0					Center Fred 18.500000000 GH;
50.0					Start Fred 10.000000000 GH2
60.0					Stop Fred 27.000000000 GH;
90.0	waa dalaa ku waa aa dadaa	candian kabina di jari	and the state of the	T RMS	CF Step 1.700000000 GH2 Auto Mar
-100					Freq Offse 0 H;
Start 10.000 GHz #Res BW 1.0 MHz	#VBW 3.0 MI	Hz	Sweep 29	Stop 27.000 GHz 9.33 ms (40000 pts)	Scale Type
ISG			STATU		

Sub6 n7. Conducted Spurious_2 (510000ch_40 MHz_BPSK_RB 1)



12. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2404-FC025-P