

5.3G	3G						
Condition	Mode	Frequency (MHz)	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)		
NVNT	а	5260	100	0	0		
NVNT	n20	5260	100	0	0		

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gilent Spectrum Analyzer - S		ity Cycle NV	NT a 5260MHz	<u></u>	
	Ω AC	SENSE:INT ► Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr	02:02:53 PM Sep 04, 2024 TRACE 123456 TYPE WWWWW DET PNNNNN	Frequency
Ref Offset 0 0 dB/div Ref 20.00				Mkr1 5.000 ms 8.90 dBm	Auto Tune
.og 10.0 <mark>mal-/http://dom.l./http:/</mark>		anten dan terdar terdari Intervini terdari terdari terdari Intervini terdari terdari terdari terdari	a des statistica benetativita de estatistica de estatistica de estatistica de estatistica de estatistica de es A statistica de estatistica de estatistica de estatistica de estatistica de estatistica de estatistica de estati	artauk-adatuk parkauk-artatuk	Center Free 5.260000000 GH:
10.0 20.0 30.0					Start Free 5.260000000 GH
40.0 50.0 50.0 70.0					Stop Free 5.260000000 GH:
Center 5.260000000 tes BW 8 MHz	#VB	W 8.0 MHz	-	Span 0 Hz .00 ms (10001 pts)	CF Step 8.000000 MH: <u>Auto</u> Mar
KR MODE TRC SCL 1 N 1 t	× 5.000 ms	Y F 8.90 dB.m	FUNCTION FUNCTION WIDTH	FUNCTION VALUE	Freq Offse
9 10 11 56			STATUS		
	Dut				
		y Cycle NVN	T n20 5260MH	lz	
RL RF 50	wept SA Ω AC 000000 GHz PN0: Fast ←	SENSE:INT	T n20 5260MH ALIGNAUTO Avg Type: Log-Pwr	02:01:57 PM Sep 04, 2024 TRACE 123456	Frequency
RL RF 50 Renter Freq 5.2600 Ref Offset 0	wept SA Ω AC PNO: Fast ← IFGain:Low D.5 dB	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr	02:01:57 PM Sep 04, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWWWW DET P. NN NN N Mkr1 5.000 ms	
RL RF 50 enter Freq 5.2600 Ref Offset 0 0 dB/div Ref 20.000 9	wept SA ② AC D00000 GHz PRO: Fast ← IFGain:Low 0.5 dB 0 dBm	Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr	02:01:57 PM Sep 04, 2024 TRACE 12 3 4 5 6 TYPE WANNAME DET P 1411 N N Mkr1 5.000 ms 7.27 dBm	Auto Tun Center Free
RL RF S0 enter Freq 5.2600 Sector Sector 0 dB/div Ref Offset 0 Sector 0 dB/div Ref 20.00 Sector 0 dB/div	wept SA ② AC D00000 GHz PRO: Fast ← IFGain:Low 0.5 dB 0 dBm	Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr	02:01:57 PM Sep 04, 2024 TRACE 12 3 4 5 6 TYPE WANNAME DET P 1411 N N Mkr1 5.000 ms 7.27 dBm	Auto Tune Center Free 5.26000000 GH Start Free
enter Freq 5.2600 Ref Offset 0 0 dB/div Ref 20.00	wept SA ② AC D00000 GHz PRO: Fast ← IFGain:Low 0.5 dB 0 dBm	Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr	02:01:57 PM Sep 04, 2024 TRACE 12 3 4 5 6 TYPE WANNAME DET P 1411 N N Mkr1 5.000 ms 7.27 dBm	Auto Tuno Center Free 5.26000000 GH Start Free 5.260000000 GH
RL RF SO center Freq 5.2600 Ref Offset 0 Ref 20.00 0 dB/div Ref 20.00 <	wept SA 2 AC	SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr	02:01:57 PM Sep 04, 2024 TYPE [] 2 3 4 5 6 TYPE [] 2 3 4 5 6 TYPE [] 2 3 4 5 6 TYPE [] 2 4 5 TYPE [] 2 5 TYPE [] 2 5 TYPE [] 2	Auto Tuno Center Free 5.26000000 GH Start Free 5.26000000 GH Stop Free 5.26000000 GH
RL RF SO enter Freq 5.2600 Ref Offset 0 0 dB/div Ref 20.00	wept SA 2 AC	SENSE:INT		02:01:57 PM Sep 04, 2024 TRACE 12 3 4 5 6 TYPE 12 5 7 TYPE 12 5	Auto Tun Center Free 5.26000000 GH Start Free 5.260000000 GH Stop Free 5.260000000 GH CF Stej 8.000000 MH Auto Ma
RL RF SO center Freq 5.2600 Ref Offset 0 0 dB/div Ref 20.00 10 dV Ref 20.00	wept SA 2 AC 1000000 GHz PR0: Fast IFGain:Low	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO Avg Type: Log-Pwr	02:01:57 PM Sep 04, 2024 TYPE [] 2 3 4 5 6 TYPE [] 2 3 4 5 6 TYPE [] 2 3 4 5 6 TYPE [] 2 4 5 TYPE [] 2 5 TYPE [] 2 5 TYPE [] 2	Auto Tuno Center Free 5.26000000 GH Start Free 5.26000000 GH Stop Free 5.26000000 GH



5.6G

Condition	Mode	Frequency (MHz)	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)
NVNT	а	5500	100	0	0
NVNT	n20	5500	100	0	0

<i><_///////////////////////////////</i>	
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		ty Cycle NV		-	
<mark>ilent Spectrum Analyzer - Swept</mark> RL RF 50Ω /	AC	SENSE:INT	ALIGNAUTO	02:04:06 PM Sep 04, 2024	Fraguera
enter Freq 5.500000	000 GHz PN0: Fast ↔	🛶 Trig: Free Run	Avg Type: Log-Pwr	TRACE 123456 TYPE WWWWWW	Frequency
	IFGain:Low	#Atten: 30 dB			Auto Tune
dB/div Ref 20.00 dB	m			Mkr1 5.000 ms 7.77 dBm	
	e houteau doctatat houteau do	Land to start 1	n ferranzi, annt ferranzi, ferranzi	then I share I share I share I	0
	أنتنص ومقالتك غنووه أدأنك تخرو مأتراها	a de la contra de la	an in the last had been a site of the second se	مان بالانتان بي أعام بالأشتان ف	Center Free 5.50000000 GH
0.0					
0.0					Start Free
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enter 5.500000000 GH	Z			Span 0 Hz	CF Ster
es BW 8 MHz	#VBV	V 8.0 MHz	-	.00 ms (10001 pts)	8.000000 MH
KR MODE TRC SCL 1 N 1 t	× 5.000 ms	Y F 7.77 dBm	UNCTION FUNCTION WIDTH	FUNCTION VALUE	<u>Auto</u> Mar
2 3					Freq Offse
4				3	он:
6 7					
8					
0				×	
G		1111		>	
u			STATUS		
	Duty				
ilent Spectrum Analyzer - Swept		/ Cycle NVN	status IT n20 5500MH		
ilent Spectrum Analyzer - Swept RL RF 50Ω A	SA AC	/ Cycle NVN	IT n20 5500M⊢ alignauto	Z	Frequency
	SA AC 0000 GHz PN0: Fast ↔	SENSE:INT	IT n20 5500M⊦	lz	Frequency
RL RF 50Ω /	sa AC D00 GHz	SENSE:INT	IT n20 5500MH Alignauto Avg Type: Log-Pwr	02:04:31PM Sep 04, 2024 TRACE 2 3 4 5 6 TYPE WARMANN N	
RLRF50 Ω 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2	SA AC DOO GHz PNO: Fast ↔ IFGain:Low	SENSE:INT	IT n20 5500MH Alignauto Avg Type: Log-Pwr	02:04:31PM Sep 04, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWWW	
RL RF 50Ω / enter Freq 5.5000000	SA AC DOO GHz PNO: Fast ↔ IFGain:Low	SENSE:INT	IT n20 5500MH Alignauto Avg Type: Log-Pwr	2 02:04:31 PM Sep 04, 2024 TRACE 12 3 4 5 6 TYPE WILLING DET PINNINN MKr1 5.000 ms	Auto Tune
RL RF 50 02 A enter Freq 5.5000000 0 </td <td>SA AC PNO: Fast ↔ IFGain:Low M</td> <td>SENSE:INT Trig: Free Run #Atten: 30 dB</td> <td>IT n20 5500MH Alignauto Avg Type: Log-Pwr</td> <td>02:04:31PM Sep 04, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWW DET PNNNNN Mkr1 5.000 ms 5.42 dBm</td> <td>Auto Tuno Center Fred</td>	SA AC PNO: Fast ↔ IFGain:Low M	SENSE:INT Trig: Free Run #Atten: 30 dB	IT n20 5500MH Alignauto Avg Type: Log-Pwr	02:04:31PM Sep 04, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWW DET PNNNNN Mkr1 5.000 ms 5.42 dBm	Auto Tuno Center Fred
RL RF 50 \$2 A enter Freq 5.5000000 5.5000000 5.5000000 0 dB/div Ref 20.00 dB 6.000000000000000000000000000000000000	SA AC PNO: Fast ↔ IFGain:Low M	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO AVIG Type: Log-Pwr	02:04:31PM Sep 04, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWW DET PNNNNN Mkr1 5.000 ms 5.42 dBm	Auto Tuno Center Fred
RL RF 50 00 enter Freq 5.5000000 5.5000000 0 dB/div Ref 20.00 dB 0 0 dB/div Ref 20.00 dB	SA AC PNO: Fast ↔ IFGain:Low M	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO AVIG Type: Log-Pwr	02:04:31PM Sep 04, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWW DET PNNNNN Mkr1 5.000 ms 5.42 dBm	Auto Tune Center Free 5.50000000 GH: Start Free
RL RF 50 \$2 A enter Freq 5.5000000 5.5000000 5.5000000 0 dB/div Ref 20.00 dB 6.000000000000000000000000000000000000	SA AC PNO: Fast ↔ IFGain:Low M	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO AVIG Type: Log-Pwr	02:04:31PM Sep 04, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWW DET PNNNNN Mkr1 5.000 ms 5.42 dBm	Auto Tune Center Free 5.50000000 GH:
RL RF 50 02 A enter Freq 5.5000000	SA AC PNO: Fast ↔ IFGain:Low M	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO AVIG Type: Log-Pwr	02:04:31PM Sep 04, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWW DET PNNNNN Mkr1 5.000 ms 5.42 dBm	Auto Tune Center Free 5.50000000 GH: Start Free 5.500000000 GH:
RL RF 50.00 enter Freq 5.5000000 5.5000000 dB/div Ref 20.00 dB 0 0.00 1 10.00 1 10.00 1 10.00 1 10.00 1 10.00 1 10.00 0.00 10.00 0.00 10.00 0.00 10.00 0.00 10.00 0.00 10.00 0.00 10.00 0.00 10.00	SA AC PNO: Fast ↔ IFGain:Low M	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO AVIG Type: Log-Pwr	02:04:31PM Sep 04, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWW DET PNNNNN Mkr1 5.000 ms 5.42 dBm	Auto Tune Center Free 5.50000000 GH: Start Free 5.500000000 GH: Stop Free
RL RF 50 00 enter Freq 5.5000000 5.5000000 dB/div Ref 20.00 dB 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	SA AC PNO: Fast ↔ IFGain:Low M	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO AVIG Type: Log-Pwr	02:04:31PM Sep 04, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWW DET PNNNNN Mkr1 5.000 ms 5.42 dBm	Auto Tuno Center Free 5.50000000 GH Start Free 5.500000000 GH
RL RF ISO 20 / 1 enter Freq 5.5000000 Generative for the formation of the formation	SA AC D000 GHZ PN0: Fast → IFGain:Low M N to true is grown and wide (1) to account of the interval to account of the interval SA SA SA SA SA SA SA SA SA SA	SENSE:INT	ALIGNAUTO AVIG Type: Log-Pwr	22 02:04:31 PM Sep 04, 2024 TRACE [] 2:3 4 5 6 TYPE WANNE DEP NUMNEN Mkr1 5.000 ms 5.42 dBm 10 k k k k k k k k k k k k k k k k k k k	Auto Tune Center Free 5.50000000 GH: Start Free 5.500000000 GH: Stop Free 5.500000000 GH: CF Step
RL RF ISO 201 enter Freq 5.5000000 GB/div Ref 20.00 dB 0 dB/div Re	SA AC D000 GHZ PND: Fast → IFGain:Low m Nt true large or and main y A Acustorial, dained at kingentia true of the second secon	SENSE:INT Trig: Free Run #Atten: 30 dB	IT n20 5500MH	Z 02:04:31 PM Sep 04, 2024 TRACE 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 DEF 1	Auto Tune Center Free 5.50000000 GH: 5.500000000 GH: 5.500000000 GH:
RL RF 150 cx enter Freq 5.5000000 GB/div Ref 20.00 dB 0 GB/div GB/div 0 GB/div Ref 20.00 dB 0 GB/div GB/div 0 GB/div GB/div 0 GB/div GB/div 0 GB/div GB/div 0	SA AC D000 GHZ PN0: Fast → IFGain:Low M N to true is grown and wide (1) to account of the interval to account of the interval SA SA SA SA SA SA SA SA SA SA	SENSE:INT Trig: Free Run #Atten: 30 dB	ALIGNAUTO AVIG Type: Log-Pwr	22 02:04:31 PM Sep 04, 2024 TRACE [] 2:3 4 5 6 TYPE WANNE DEP NUMNEN Mkr1 5.000 ms 5.42 dBm 10 k k k k k k k k k k k k k k k k k k k	Auto Tune Center Free 5.50000000 GH: 5.50000000 GH: 5.50000000 GH: 5.50000000 GH: CF Step 8.00000 MH:
RL RF 150 co. enter Freq 5.5000000 odd Ref 20.00 dB odd REf 20.00 dB </td <td>SA AC D000 GHZ PNO:Fast → IFGain:Low m At transference and relevant transference and relevant transference and relevant SA SA PNO:Fast → IFGain:Low M SA SA SA SA SA SA SA SA SA SA</td> <td>SENSE:INT Trig: Free Run #Atten: 30 dB</td> <td>IT n20 5500MH</td> <td>Z 02:04:31 PM Sep 04, 2024 TRACE 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 DEF 1</td> <td>Start Free 5.50000000 GH: Start Free 5.500000000 GH: Stop Free 5.500000000 GH: CF Step 8.000000 MH: Auto Mar Freq Offse</td>	SA AC D000 GHZ PNO:Fast → IFGain:Low m At transference and relevant transference and relevant transference and relevant SA SA PNO:Fast → IFGain:Low M SA SA SA SA SA SA SA SA SA SA	SENSE:INT Trig: Free Run #Atten: 30 dB	IT n20 5500MH	Z 02:04:31 PM Sep 04, 2024 TRACE 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 DEF 1	Start Free 5.50000000 GH: Start Free 5.500000000 GH: Stop Free 5.500000000 GH: CF Step 8.000000 MH: Auto Mar Freq Offse
RL RF ISO 20 enter Freq 5.5000000 9 0 dB/div Ref 20.00 dB 0 dB/div RHz 8 DW 8 MHz 1 3 4 3 4 5	SA AC D000 GHZ PNO:Fast → IFGain:Low m At transference and relevant transference and relevant transference and relevant SA SA PNO:Fast → IFGain:Low M SA SA SA SA SA SA SA SA SA SA	SENSE:INT Trig: Free Run #Atten: 30 dB	IT n20 5500MH	Z 02:04:31 PM Sep 04, 2024 TRACE 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 DEF 1	Start Free 5.50000000 GH: Start Free 5.500000000 GH: Stop Free 5.500000000 GH: CF Step 8.000000 MH: Auto Mar Freq Offse
RL RF ISO 20 / 2000 enter Freq 5.5000000 GB/div Ref 20.00 dB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SA AC D000 GHZ PNO:Fast → IFGain:Low m At transference and relevant transference and relevant transference and relevant SA SA PNO:Fast → IFGain:Low M SA SA SA SA SA SA SA SA SA SA	SENSE:INT Trig: Free Run #Atten: 30 dB	IT n20 5500MH	Z 02:04:31 PM Sep 04, 2024 TRACE 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 DEF 1	Start Free 5.50000000 GH: Start Free 5.500000000 GH: Stop Free 5.500000000 GH: CF Step 8.000000 MH: Auto Mar Freq Offse
RL RF ISO 20 enter Freq 5.5000000 GB/div Ref 20.00 dB 0 dB/div dB/div 0 dB/div	SA AC D000 GHZ PNO:Fast → IFGain:Low m At transference and relevant transference and relevant transference and relevant SA SA PNO:Fast → IFGain:Low M SA SA SA SA SA SA SA SA SA SA	SENSE:INT Trig: Free Run #Atten: 30 dB	IT n20 5500MH	Z 02:04:31 PM Sep 04, 2024 TRACE 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 TYPE WANNING DEF 12:3 4 5 0 DEF 1	Auto Tune Center Free 5.50000000 GH: 5.50000000 GH: 5.50000000 GH: 5.50000000 GH: CF Step 8.00000 MH:



5.8G	0.8G						
Condition	Mode	Frequency (MHz)	Duty Cycle (%)	Correction Factor (dB)	1/T (kHz)		
NVNT	а	5745	100	0	0		
NVNT	n20	5745	100	0	0		

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ilant Coastrum Applement Current Ct	Du	ty Cycle NV			
Bilent Spectrum Analyzer - Swept SA RL RF 50 Ω AC enter Freq 5.74500000		SENSE:INT	ALIGNAUTO Avg Type: Log-Pwr	01:52:25 PM Sep 04, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWWW DET P N N N N N	Frequency
Ref Offset 0.5 dB 0 dB/div Ref 20.00 dBm			N	1kr1 5.000 ms 8.12 dBm	Auto Tune
	the second s		si y dan da da ta ta kaya baya ba da ya ba da ya d Mana ya		Center Fred 5.745000000 GH:
20.0 					Start Free 5.745000000 GH:
50.0					Stop Free 5.745000000 GH:
Center 5.745000000 GHz Res BW 8 MHz IKR MODE TRC SCL X		V 8.0 MHz Y FL	Sweep 10.0	Span 0 Hz 0 ms (10001 pts) FUNCTION VALUE	CF Step 8.000000 MH: <u>Auto</u> Mar
1 N 1 t 2	5.000 ms	8.12 dBm			Freq Offse 0 H:
G			STATUS		
gilent Spectrum Analyzer - Swept SA		/ Cycle NVN	T n20 5745MHz		
RL RF 50 Ω AC enter Freq 5.74500000		SENSE:INT → Trig: Free Run #Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr	01:53:00 PM Sep 04, 2024 TRACE 1 2 3 4 5 6 TYPE WWWWWW DET P N N N N N	Frequency
Ref Offset 0.5 dB 0 dB/div Ref 20.00 dBm	IP Gain: LOW	Philen. oo ub	N	1kr1 5.000 ms 6.46 dBm	Auto Tune
og 10.0 <mark>gjuden politik politikas du slaven poli</mark> tik	ala shinga baya nakarin da ang Manaza kang kang kang kang kang kang kang kan	an panta makén na san mang na sakan na ma manénan kanangan na panta pantan pa	senar esek nyihiti ola tanan a bahay bahaya da bahaya senar bahaya Helerga ya a sa iji tida sehen tikerya palaya a sa da fashi da yi	the state of the s	Center Fre 5.745000000 GH
20.0					Start Free
10.0					5.745000000 GH
30.0 40.0 50.0 50.0					Stop Free
80.0	#VBV	V 8.0 MHz		Span 0 Hz 0 ms (10001 pts)	5.74500000 GH Stop Free 5.74500000 GH CF Step 8.00000 Ma
300			Sweep 10.0	0 ms (10001 pts)	Stop Free 5.74500000 GH CF Step 8.000000 MH <u>Auto</u> Mar
300 0		Y FL		0 ms (10001 pts)	Stop Free 5.745000000 GH CF Step 8.000000 MH



15. Antenna Requirement

15.1 Limit

15.203 requirement: For intentional device, according to 15.203: an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

15.2 Test Result

The EUT antenna is FPC antenna (antenna gain: 4.88 dBi). It comply with the standard requirement.

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16. EUT Photographs

EUT Photo 1



EUT Photo 2



NOTE: Appendix-Photographs Of EUT Constructional Details

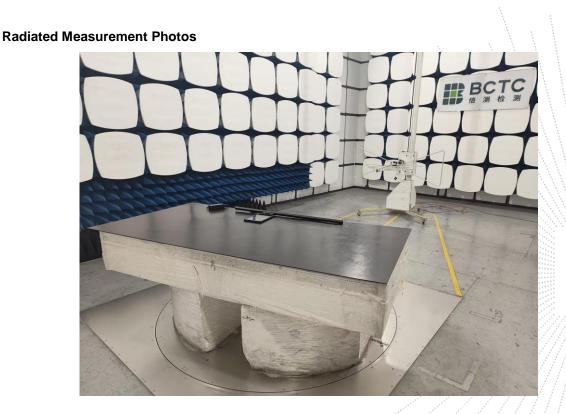
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17. EUT Test Setup Photographs

Conducted Emissions Photo









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STATEMENT

1. The equipment lists are traceable to the national reference standards.

2. The test report can not be partially copied unless prior written approval is issued from our lab.

3. The test report is invalid without the "special seal for inspection and testing".

4. The test report is invalid without the signature of the approver.

5. The test process and test result is only related to the Unit Under Test.

6. Sample information is provided by the client and the laboratory is not responsible for its authenticity.

7. The quality system of our laboratory is in accordance with ISO/IEC17025.

8. If there is any objection to this test report, the client should inform issuing laboratory within 15 days from the date of receiving test report.

Address:

1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China

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Website: http://www.chnbctc.com

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Complaint/Advice E-mail: advice@bctc-lab.com.cn

***** END *****