

Report Numbe Operation Moe Test Frequenc Test Mode EUT Pol	de :802.11ax	40 z	Te Te Ar	est Date emp./Humi. ntenna Pol.		
100 Level	(dBuV/m)			1 1		
87.5						
75.0	rrur					
62.5						
50.0		3				
25.0		2				
12.5						
9000	8800.	16600.	24400.	32200.	40000	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
1104.	Mode	Reading Level	1 dotor	FS	@3m	Margin
MHz	PK/QP/AV	dBμV	dB	dBµV/m	dBµV/m	dB
10460.000	Peak	39.25	10.60	49.86	68.20	-18.34
15690.000	Average	39.25 25.64	9.35	49.80 34.99	54.00	-18.34 -19.01
15690.000	Peak	38.25	9.35	47.60	74.00	-26.40

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Report Numbe Operation Mo Test Frequence Test Mode EUT Pol	de :802.11a	≪40 Iz	Te Te Ar	st Date : mp./Humi. : ntenna Pol. :		
100 Level	(dBuV/m)					
87.5						
75.0						
62.5						
50.0		Э				
37.5		2				
25.0						
12.5						
1000	8800.	16600. Frequer	24400. icy (MHz)	32200.	40000	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode PK/QP/AV	Reading Level dBµV	dB	FS dBµV/m	@3m dBµV/m	dB
		r· ·	42	p / 222		
10460.000	Peak	39.02	10.60	49.63	68.20	-18.57
15690.000	Average	25.68	9.35	35.03	54.00	-18.97
15690.000	Peak	38.80	9.35	48.15	74.00	-25.85

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Dement Numerican TEDE0007001117E0

Report Number	Report Number :TERF2207001115E2			Test Site :SAC D			
Operation Mode	e :802.11ax	40	Т	est Date	:2022-09-22		
Test Frequency	:5270 MH	z	Т	emp./Humi.	:24.3/65		
Test Mode	:TX		A	Antenna Pol.	:Vertical		
EUT Pol	:E1 Plane	;	E	Ingineer	:Howard Huang		
100 Level (d	BuV/m)						
87.5							
75.0							
62.5							
50.0	1	3					
37.5							
25.0							
12.5							
9000	8800.	16600. Frequen	24400. icy (MHz)	32200	40000		
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin	
MHz F	Mode PK/QP/AV	Reading Level dBµV	dB	FS dBµV/m	@3m dBµV/m	dB	
10540.000	Peak	39.23	11.13	50.36	68.20	-17.84	
15810.000 15810.000	Average Peak	26.09 39.47	9.28 9.28	35.37 48.76	54.00 74.00	-18.63 -25.24	
10010.000	rean	59.47	9.20	40.70	74.00	-20.24	

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Report Numbe Operation Mo Test Frequenc Test Mode EUT Pol	de :802.11a	≪40 Iz	Te Te Ar	st Date :: mp./Humi. :: ntenna Pol. :		
100 Level	(dBuV/m)					
87.5						
75.0						
62.5						
50.0		3				
37.5		2				
25.0						
9000	8800.	16600. Frequen	24400. icy (MHz)	32200.	40000	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
10540.000	Peak	40.10	11.13	51.23	68.20	-16.97
15810.000 15810.000	Average Peak	26.08 39.18	9.28 9.28	35.36 48.46	54.00 74.00	-18.64 -25.54
10010.000	rean	39.10	9.20	40.40	14.00	-20.04

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Report Numbe Operation Moe Test Frequenc Test Mode EUT Pol	de :802.11a	k40 ∃z	Ti Ti A	est Date emp./Humi. ntenna Pol.		
100 Level 87.5 75.0 62.5 50.0 37.5 25.0 12.5						
9000	8800.	16600. Frequer	24400. icy (MHz)	32200.	40000	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
10620.000 10620.000 15930.000	Average Peak Average	29.56 39.40 26.25	10.12 10.12 8.43	39.68 49.52 34.68	54.00 74.00 54.00	-14.32 -24.48 -19.32
10620.000 10620.000	Average Peak	29.56 39.40	10.12 10.12	39.68 49.52	54.00 74.00	-14.32 -24.48

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Dement Numerican TEDE0007001117E0

Report Number	Report Number :TERF2207001115E2			Test Site :SAC D			
Operation Mode	e :802.11a	x40	Т	est Date	:2022-09-22		
Test Frequency	′ :5310 Mł	Ηz	Т	emp./Humi.	:24.3/65		
Test Mode	:TX		A	Antenna Pol.	:Horizontal		
EUT Pol	:E1 Plan	e	E	Ingineer	:Howard Huang		
100 Level (dBuV/m)						
87.5							
75.0							
62.5							
50.0		4					
37.5		3					
25.0							
12.5							
9000	8800.	16600. Frequen	24400. icy (MHz)	32200.	40000		
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin	
	Mode	Reading Level		FS	@3m		
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB	
10620.000	Average	29.70	10.12	39.82	54.00	-14.18	
10620.000	Average Peak	29.70 39.00	10.12	39.02 49.12	54.00 74.00	-14.10 -24.88	
15930.000	Average	26.15	8.43	34.59	54.00	-19.41	
15930.000	Peak	39.10	8.43	47.54	74.00	-26.46	

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Report Number Operation Mod Test Frequency Test Mode EUT Pol	e :802.11ax	40 Iz		Test Site Test Date Temp./Humi. Antenna Pol. Engineer		
100 Level (dBuV/m)					
100]
87.5						
75.0						
62.5						
		3 3				
50.0		Î Î				
37.5						
25.0						
12.5						
12.5						
1000	8800.	16600. Frequen	24400 cy (MHz)	. 32200	. 400	00
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Lin @3	5
MHz	PK/QP/AV	dBµV	dB	dBµV/m	-	

MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB	
11020.000	Average	29.64	10.34	39.98	54.00	-14.02	
11020.000	Peak	39.35	10.34	49.69	74.00	-24.31	
16530.000	Peak	39.10	11.36	50.46	68.20	-17.74	

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11020.000

16530.000

Peak

Peak

Report Numbe Operation Mod Test Frequenc Test Mode EUT Pol	de :802.11a	≪40 Hz	-	Test Site Test Date Temp./Humi. Antenna Pol. Engineer		
100 Level	(dBuV/m)					
87.5						
75.0						
62.5						
50.0		2 3				
37.5						
25.0						
12.5						
9000	8800.	16600. Frequer	24400. icy (MHz)	32200.	40000	
Freq.	Detector	Spectrum	Factor	Actual FS	Limit	Margin
MHz	Mode PK/QP/AV	Reading Level dB _µ V	dB	г3 dBµV/m	@3m dBµV/m	dB
		aby	uD	<i>abµ ()</i> III		
11020.000	Average	29.63	10.34	39.97	54.00	-14.03

10.34

11.36

49.97

51.01

74.00

68.20

-24.03

-17.19

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39.63

39.66

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16650.000

Peak

Damant Numeran TEDE0007001117E0

•	eport Number :TERF2207001115E2 peration Mode :802.11ax40			Test Site :SAC D Test Date :2022-09-22		
Test Frequenc			Te	mp./Humi. :2	4.3/65	
, Test Mode	:TX			itenna Pol. ∶V		
EUT Pol	:E1 Plane	9			loward Huang	
100 Level ((dBuV/m)					
75.0	TUIN					
62.5						
50.0		3				
37.5						
25.0						
12.5						
1000	8800.	16600. Frequen	24400. icy (MHz)	32200.	40000	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
11100.000	Average	29.95	10.86	40.81	54.00	-13.19
11100.000	Peak	41.23	10.86	52.09	74.00	-21.91

11.17

50.16

68.20

-18.04

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38.99

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16650.000

Peak

Dement Numerican TEDE0007001117E0

Report Number Operation Mode Test Frequency Test Mode	e :802.11ax / :5550 MH :TX	:40 Iz	Te Te Ar	Test Site :SAC D Test Date :2022-09-22 Temp./Humi. :24.3/65 Antenna Pol. :Horizontal			
EUT Pol	:E1 Plane)	Er	igineer :I	Howard Huang		
100 Level (c	dBuV/m)						
87.5							
75.0	тшлллг						
62.5							
50.0		2 3					
37.5							
25.0							
12.5							
9000	8800.	16600. Frequen	24400. icy (MHz)	32200.	40000		
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin	
	Mode	Reading Level		FS	@3m		
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB	
		00.05	10.00	40.04	54.00	10.10	
11100.000	Average	29.95	10.86	40.81	54.00	-13.19	
11100.000	Peak	39.88	10.86	50.74	74.00	-23.26	

11.17

50.85

68.20

-17.35

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39.68

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17010.000

Peak

Report Numbe Operation Moc Test Frequenc Test Mode EUT Pol	de :802.11ax	40 Iz		Tes Ten Ant	t Site t Date np./Hum enna Po gineer	:202 i. :24. ol. :Ver			
100 Level ((dBuV/m)							,	
87.5									
75.0									
62.5									
50.0		2 3							
37.5		•							
25.0									
12.5									
9,000									
1000	8800.	16600. Frequen	2440 icy (MHz)	0.	3220	.	400	00	
Freq.	Detector	Spectrum	Factor	•	Actua		Lin		Margin
	Mode	Reading Level			FS		@3		
MHz	PK/QP/AV	dBµV	dB		dBµV/	m	dBµ∖	//m	dB
11340.000	Average	29.42	10.62		40.04	Ļ	54.	00	-13.96
11340.000	Peak	39.45	10.62		50.06	5	74.	00	-23.94

12.84

51.19

68.20

-17.01

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38.35



17010.000

Peak

Report Number Operation Mode Test Frequency Test Mode EUT Pol	e :802.11ax	:40 Iz		Anter	Date o./Humi.	:SAC D :2022-09- :24.3/65 :Horizonta :Howard H	al	
100 Level (dBuV/m)						-	
87.5								
75.0								
62.5								
50.0		2 3						
37.5								
25.0								
12.5								
9000	8800.	16600.	2440	0.	32200.	400	00	
Energy	Detester				Astual	1.5	:4	Manain
Freq.	Detector Mode	Spectrum Reading Level	Factor		Actual FS		nit 3m	Margin
MHz	PK/QP/AV	dBµV	dB	(dBµV/m	<u> </u>	V/m	dB
		·			• •	·		
11340.000	Average	29.34	10.62		39.96	54	.00	-14.04
11340.000	Peak	39.39	10.62		50.00	74	.00	-24.00

12.84

51.81

68.20

-16.39

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17130.000

Peak

Report Numbe Operation Moc Test Frequenc Test Mode EUT Pol	le :802.11ax	(40 Iz		•	ate : Humi. : a Pol. :	SAC D 2022-09-2 24.3/65 Vertical Howard H		
100 Level (dBuV/m)							
87.5								
75.0								
62.5								
50.0		2						
37.5		•						
25.0								
12.5								
9,000								
1000	8800.	16600. Frequen	2440 cy (MHz)	0.	32200.	400	00	
Freq.	Detector	Spectrum	Factor	A	ctual	Lin		Margin
	Mode	Reading Level			FS	@3		
MHz	PK/QP/AV	dBµV	dB	dE	βμV/m	dBµV	//m	dB
11420.000	Average	29.47	10.20	3	39.67	54.	00	-14.33
11420.000	Peak	38.81	10.20	4	9.01	74.	00	-24.99

13.33

52.48

68.20

-15.72

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39.15



17130.000

Peak

Dement Numerican TEDE0007001117E0

Report Number	ber :TERF2207001115E2			st Site :S	SAC D	
Operation Mod	e :802.11ax	40	Те	st Date :2	2022-09-22	
Test Frequency	/ :5710 MH	z	Те	mp./Humi. :2	24.3/65	
Test Mode	:TX		An	tenna Pol. :ł	Horizontal	
EUT Pol	:E1 Plane	•	Er	ngineer :H	Howard Huang	
100	dBuV/m)					
87.5						
75.0	┱┅┉┎				I	
62.5		2 1				
50.0		Ā				
37.5						
25.0						
12.5						
1000	8800.	16600. Frequen	24400. icy (MHz)	32200.	40000	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode PK/QP/AV	Reading Level dBµV	dB	FS dBµV/m	@3m dBµV/m	dB
		ασμν	UD	ασμ ν / Πι	ασμ γ / Π	UD
11420.000	Average	29.44	10.20	39.64	54.00	-14.36
11420.000	Peak	39.35	10.20	49.55	74.00	-24.45

13.33

53.55

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68.20

-14.65



11510.000

17265.000

Dement Numerican TEDE0007001117E0

Peak

Peak

38.87

38.81

Report Number Operation Mode Test Frequency Test Mode EUT Pol	:802.11ax40		Tes Ten Ant	t Date np./Humi. enna Pol. :		ng
100 Level (d) 87.5 75.0 62.5 50.0 37.5 25.0 12.5 1000	BuV/m) 		24400.			
		Frequen				
·	Detector Mode R PK/QP/AV	Spectrum eading Level dBµV	Factor dB	Actual FS dBµV/m	Limit @3m dBµV/m	Margin dB
11510.000	Average	28.99	10.31	39.30	54.00	-14.70

10.31

13.52

49.18

52.33

74.00

68.20

-24.82

-15.87

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17265.000

Peak

Dement Numerican TEDE0007001117E0

Report Number					SAC D 2022-09-22	
Test Frequency				emp./Humi. :		
1 5		<u>_</u>		•		
Test Mode	:TX		Ar	ntenna Pol. :	Horizontal	
EUT Pol	:E1 Plane		Er	ngineer :	Howard Huang	
100 Level (BuV/m)				_	
87.5						
75.0	TUIN					
62.5						
50.0		2				
37.5						
25.0						
12.5						
9000	8800.	16600. Frequen	24400. icy (MHz)	32200.	40000	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
		Reading Level dBµV	٩D	FS dBuV/m	@3m dBµV/m	٩D
MHz	PK/QP/AV	ασμν	dB	dBµV/m	ασμν/ Π	dB
11510.000	Average	28.93	10.31	39.24	54.00	-14.76
11510.000	Peak	39.34	10.31	49.65	74.00	-24.35

13.52

53.06

68.20

-15.14

T--+ 0:+-

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39.55

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17385.000

Peak

Report Number Operation Mode Test Frequency Test Mode EUT Pol	e :802.11ax4	40		Test Site Test Date Temp./Humi. Antenna Pol. Engineer		g
100 Level (c	dBuV/m)					
87.5						
75.0						
62.5		3				
50.0		2				
37.5						
25.0						
12.5						
9000	8800.	16600. Frequen	24400. cy (MHz)	. 32200	. 40000	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	n dBµV/m	dB
11590.000	Average	29.11	11.18	40.30	54.00	-13.70
11590.000	Peak	40.05	11.18	51.23	74.00	-22.77

14.42

55.50

68.20

-12.70

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41.08

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Report Number Operation Mod Test Frequency Test Mode EUT Pol	e :802.11ax4	0	Te Te Ar	est Date emp./Humi. ntenna Pol.		
87.5 75.0 62.5 50.0 37.5 25.0						
12.5 9 1000	8800.	16600.	34400	32200.	40000	
1000	8800.	Frequen	24400. cy (MHz)	32200.	40000	
Freq.	Detector Mode I	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
11590.000 11590.000	Average Peak	29.14 38.78	11.18 11.18	40.32 49.97	54.00 74.00	-13.68 -24.03
17385.000	Peak	40.33	14.42	54.75	68.20	-13.45

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Report Numbe Operation Mo Test Frequenc Test Mode EUT Pol	de :802.11ax	:80 Iz	Te Te Ar	st Date : mp./Humi. : ntenna Pol. :		
100 Level	(dBuV/m)					
87.5						
75.0				<u>_</u>		
62.5						
50.0	1	3				
37.5		2				
25.0						
12.5						
9000	8800.	16600. Frequen	24400. icy (MHz)	32200.	40000	
Freq.	Detector Mode	Spectrum	Factor	Actual FS	Limit	Margin
MHz	PK/QP/AV	Reading Level dBμV	dB	dBµV/m	@3m dBµV/m	dB
		·				
10420.000	Peak	39.84	10.45	50.30	68.20	-17.90
15630.000	Average	25.65	8.86	34.51	54.00	-19.49
15630.000	Peak	40.70	8.86	49.56	74.00	-24.44

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Dement Numerican TEDE0007001117E0

Report Number	:TERF22	07001115E2		Test Site	:SAC D	
Operation Mode	e :802.11ax	(80		Test Date	:2022-09-22	
Test Frequency	:5210 MH	lz		Temp./Humi.	:24.3/65	
Test Mode	:TX			Antenna Pol.	:Horizontal	
EUT Pol	:E1 Plane)		Engineer	:Howard Huang	
100 Level (d 87.5	BuV/m)					
62.5						
50.0		3				
37.5						
25.0						
12.5						
1000	8800.	16600. Frequen	24400 cy (MHz)	. 32200	40000	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBμV	dB	dBµV/m	u dBµV∕m	dB
10420.000 15630.000	Peak Average	40.38 25.68	10.45 8.86	50.84 34.54	68.20 54.00	-17.36 -19.46
15630.000	Peak	38.89	8.86	47.74	74.00	-26.26

T--+ 0:+-

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Report Number:TERF2207001115E2Test Site:SAC DOperation Mode:802.11ax80Test Date:2022-09-22Test Frequency:5290 MHzTemp./Humi.:24.3/65Test Mode:TXAntenna Pol.:VerticalEUT Pol:E1 PlaneEngineer:Howard Huang	
100 Level (dBuV/m)	
87.5	
62.5	
50.0	
37.5	
12.5	
9 000 8800. 16600. <u>24400.</u> 32200. 40000	
Frequency (MHz)	argin
Mode Reading Level FS @3m	aryin
	dB
	8.49
5 .	9.10 25.23

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Report Numbe Operation Mo Test Frequenc Test Mode EUT Pol	de :802.11a	(80 Iz	Te Te Ar	st Date mp./Humi. ntenna Pol.		
100 Level	(dBuV/m)					
87.5						
75.0				Л		
62.5						
50.0		3				
37.5		2				
25.0						
12.5						
1000	8800.	16600. Frequen	24400. icy (MHz)	32200.	40000	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode PK/QP/AV	Reading Level dBµV	dB	FS dBµV/m	@3m dBμV/m	dB
		αυμν	UD	ασμ ν / Πι	α Βμ ν / Πι	UD
10580.000	Peak	40.30	10.34	50.64	68.20	-17.56
15870.000	Average	26.05	8.95	35.00	54.00	-19.00
15870.000	Peak	40.80	8.95	49.75	74.00	-24.25

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-14.67

-24.95

-19.01

54.00

74.00

68.20



11060.000

11060.000

16590.000

Average

Peak

Peak

29.69

39.41

38.28

Operation Mode: Test Frequency : Test Mode :		Te Te A	est Date :2 emp./Humi. :2 ntenna Pol. :\		
100 Level (dBu	uV/m)				
87.5					
75.0					
62.5					
50.0	2	3			
37.5					
25.0					
12.5					
1000	8800. 160 F	500. 24400. requency (MHz)	32200.	40000	
Freq. D	etector Spectr	um Factor	Actual	Limit	Margin
	Mode Reading		FS	@3m	
	K/QP/AV dBμV		dBµV/m	dBµV/m	dB

9.65

9.65

10.91

39.33

49.05

49.19

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Report Number Operation Mod Test Frequency Test Mode EUT Pol	e :802.11ax8	30		Antenna P	:SAC D :2022-0 ni. :24.3/65 ol. :Horizor :Howard	9-22 5 ntal
100 Level (dBuV/m)					
87.5						
75.0				П		
62.5						
50.0	2	3				=1
37.5						
25.0						
12.5						
0						
1000	8800.	16600. Freque	2440 ncy (MHz)	0. 322	00. 4	0000
Fred	Detector	Spectrum	Factor	Actu	al	Limit N

Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
11060.000	Average	29.75	9.65	39.39	54.00	-14.61
11060.000	Peak	40.73	9.65	50.38	74.00	-23.62
16590.000	Peak	39.25	10.91	50.17	68.20	-18.03

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11220.000

11220.000

16830.000

Average

Peak

Peak

29.48

39.93

38.34

Report Numbe Operation Mod Test Frequency Test Mode EUT Pol	le :802.11ax	80 z	ר ר <i>4</i>	Fest Site Fest Date Femp./Humi. Antenna Pol. Engineer		
100 Level (dBuV/m)	1 1				
87.5						
75.0						
62.5						
50.0		2 3				
37.5						
25.0						
12.5						
9000	8800.	16600.	24400.	32200	4000	0
		Frequen	icy (MHz)			
Freq.	Detector	Spectrum	Factor	Actual	Limi	0
	Mode	Reading Level		FS	@3r	
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV,	/m dB

10.60

10.60

11.98

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40.07

50.53

50.32

54.00

74.00

68.20

-13.93

-23.47

-17.88

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	:802.11ax :5610 MH :TX	80 z	ד ד <i>A</i>	Γest Site Γest Date Γemp./Humi. Antenna Pol. Engineer		
100 Level (d	BuV/m)					
87.5						
75.0						
62.5						
50.0		2 3				
37.5	-					
37.5						
25.0						
12.5						
9000	8800.	46600	24400.	32200	. 40000	
1000	0000.	16600. Frequen	cy (MHz)	32200	. 40000	
Freq.	Detector	Spectrum	Factor	Actual	Limit	. Margin
	Mode	Reading Level		FS	@3m	
		10 17		10 17 /	10 17	

MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
11220.000	Average	29.51	10.60	40.11	54.00	-13.89
11220.000	Peak	40.06	10.60	50.66	74.00	-23.34
16830.000	Peak	37.86	11.98	49.84	68.20	-18.36

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17070.000

Peak

Dement Numerican TEDE0007001117E0

Report Number					SAC D 2022-09-22	
Test Frequency	/ :5690 MH	Iz	Те	mp./Humi. :2	24.3/65	
Test Mode	:TX			، tenna Pol. :۱		
EUT Pol	:E1 Plane	9			Howard Huang	
100 Level (dBuV/m)					
87.5						
75.0	ТШЛЛЛЛ					
62.5						
50.0						
37.5						
25.0						
12.5						
1000	8800.	16600. Frequen	24400. icy (MHz)	32200.	40000	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
11380.000	Average	29.39	10.38	39.77	54.00	-14.23
11380.000	Peak	39.68	10.38	50.06	74.00	-23.94

12.83

51.73

T--+ 0:+-

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38.90

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f (886-2) 2298-0488

68.20

-16.47



17070.000

Peak

Dement Numerican TEDE0007001117E0

Report Numbe	r :TERF220	07001115E2			SAC D	
Operation Mod	le :802.11ax	:80	Те	st Date :2	2022-09-22	
Test Frequency	y :5690 MH	lz	Te	mp./Humi. :2	24.3/65	
Test Mode	:TX		An	itenna Pol. :F	Iorizontal	
EUT Pol	:E1 Plane	;	Er	igineer :H	loward Huang	
100 Level (dBuV/m)					
87.5						
75.0	тиллл			П		
62.5						
50.0						
37.5						
25.0						
12.5						
1000	8800.	16600. Frequen	24400. cy (MHz)	32200.	40000	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
11380.000	Average	29.41	10.38	39.79	54.00	-14.21
11380.000	Peak	38.04	10.38	48.42	74.00	-25.58

12.83

51.42

68.20

-16.78

T--+ 0:+-

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38.59

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Report Number:TERF2207001115E2Test Site:SAC DOperation Mode:802.11ax80Test Date:2022-09-22Test Frequency:5775 MHzTemp./Humi.:24.3/65Test Mode:TXAntenna Pol.:VerticalEUT Pol:E1 PlaneEngineer:Howard Hua	
100 Level (dBuV/m)	
87.5 75.0	
50.0	
37.5	
25.0	
12.5	
0 1000 8800. 16600. 24400. 32200. 40000 Frequency (MHz)	
Freq. Detector Spectrum Factor Actual Limit Mode Reading Level FS @3m	0
MHz PK/QP/AV $dB\mu V$ dB $dB\mu V/m$ $dB\mu V/m$	m dB
11550.000 Average 29.01 9.34 38.35 54.00	
11550.000Peak40.239.3449.5774.0017325.000Peak39.5614.4854.0468.20	-

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Dement Numerican TEDE0007001117E0

Report Number	:TERF2207	001115E2		Test Site	:SAC D	
Operation Mode	:802.11ax80)		Test Date	:2022-09-22	
Test Frequency	:5775 MHz			Temp./Humi.	:24.3/65	
Test Mode	:TX			Antenna Pol.	:Horizontal	
EUT Pol	:E1 Plane			Engineer	:Howard Huang	
100 Level (di	BuV/m)					
87.5						
75.0				Л		
50.0		3				
37.5						
25.0						
12.5						
9000	8800.	16600. Frequen	24400. cy (MHz)	32200	40000	
Freq.	Detector Mode R	Spectrum leading Level	Factor	Actual FS	Limit @3m	Margin
MHz F	PK/QP/AV	dBµV	dB	dBµV/m	dBμV/m	dB
	Average	28.99	9.34	38.33	54.00	-15.67
11550.000 17325.000	Peak Peak	38.58 39.59	9.34 14.48	47.92 54.07	74.00 68.20	-26.08 -14.13
	, cont	00.00	0	01.01	00.20	

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Report Numbe Operation Moe Test Frequenc Test Mode EUT Pol	de :802.11ax	:160 Iz	Te Te Ar	st Date : mp./Humi. : ntenna Pol. :		
100 Level	(dBuV/m)					
87.5						
75.0				<u></u>		
62.5						
50.0		3				
25.0		2				
12.5						
9000	8800.	16600.	24400.	32200.	40000	
		Frequen	icy (MHz)			N 4 a martin
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
10500.000	Peak	39.33	9.74	49.07	68.20	-19.13
15750.000 15750.000	Average Peak	26.02 38.47	9.53 9.53	35.54 47.99	54.00 74.00	-18.46 -26.01
15750.000	Реак	38.47	9.53	47.99	74.00	-26.01

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Dement Numerican TEDE0007001117E0

Report Number	:TERF220	7001115E2		Test Site	:SAC D	
Operation Mode	:802.11ax1	160		Test Date	:2022-09-22	
Test Frequency	:5250 MHz	2		Temp./Humi.	:24.3/65	
Test Mode	:TX			Antenna Pol.	:Horizontal	
EUT Pol	:E1 Plane			Engineer	:Howard Huang	
100 Level (di	BuV/m)					
87.5						
62.5				Π		
50.0	1	3				
37.5						
25.0						
12.5						
9000	8800.	16600. Frequen	24400 cy (MHz)	. 32200	. 40000	
Freq.	Detector Mode I	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz F	PK/QP/AV	dBµV	dB	dBµV/m	$dB_{\mu}V/m$	dB
	. .	00.00	0.74	40.40	00.00	40.00
10500.000 15750.000	Peak Average	39.38 26.03	9.74 9.53	49.12 35.55	68.20 54.00	-19.08 -18.45
15750.000	Peak	39.47	9.53	48.99	74.00	-25.01

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	:802.11a	(160 Iz	Te Te Ar	st Site st Date mp./Humi. ntenna Pol. ngineer		
100 Level (d	BuV/m)					
87.5						
75.0						
62.5						
		2 3				
50.0		Ī				
37.5						
25.0						
12.5						
9000	8800.	16600. Erectuer	24400. icy (MHz)	32200	. 4000	0
_						
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Lim @3i	0

N 41 1-	Mode	Reading Level		FS	@3m	
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
11140.000	Average	29.69	10.94	40.63	54.00	-13.37
11140.000	Peak	39.27	10.94	50.21	74.00	-23.79
16710.000	Peak	39.08	12.13	51.21	68.20	-16.99

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-13.36

-23.95

-17.66

54.00

74.00

68.20



11140.000

11140.000

16710.000

Average

Peak

Peak

29.70

39.11

38.42

ł	Report Number :TERF2207001115E2				Test Site	:SAC D	
(Operation Mode :802.11ax160				Test Date	:2022-09-22	
-	Test Frequency	:5570 MHz			Temp./Humi.	:24.3/65	
-	Test Mode	:TX			Antenna Pol.	:Horizontal	
ł	EUT Pol	:E1 Plane			Engineer	:Howard Hua	ang
	100 Level (d	BuV/m)					
	87.5						
	75.0						
	62.5						
	50.0	2	3				
	37.5						
	25.0						
	12.5						
	9	8800.	16600. Frequen	24400. cy (MHz)	32200	40000	
	Freq.	Detector Mode R	Spectrum eading Level	Factor	Actual FS	Limit @3m	Margin
	MHz I	PK/QP/AV	dBµV	dB	dBµV/m	-	n dB

10.94

10.94

12.13

40.64

50.05

50.54

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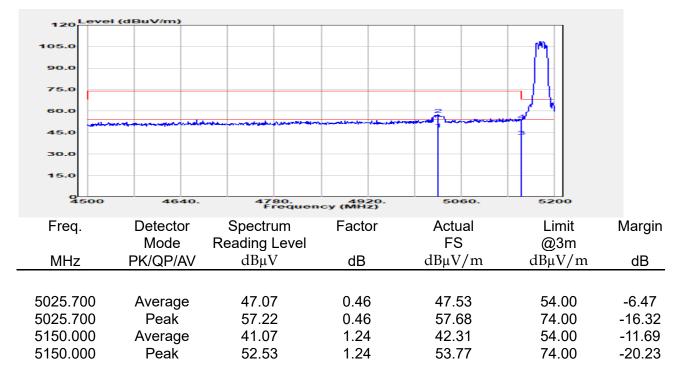
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Report No.: TERF2207001115E2 Page: 296 of 479



11.6.2 Band edge falling to restricted band

Report Number	:TERF2207001115E2	Test Site	:SAC D
Operation Mode	:802.11a	Test Date	:2022-09-15
Test Frequency	:5180 MHz	Temp./Humi.	:24.5/62
Test Mode	:Bandedge	Antenna Pol.	:Vertical
EUT Pol	:E1 Plane	Engineer	:Howard Huang



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Report Numbe Operation Moe Test Frequenc Test Mode EUT Pol	de :802.11a xy :5180 MF :Bandedg			Fest Date : Femp./Humi. : Antenna Pol. :		
120 Level 105.0 90.0 75.0 60.0 45.0 30.0 15.0						
4500	4640.	4780. Frequen	4920. cy (MHz)	5060.	5200	
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBµV	Factor dB	Actual FS dBμV/m	Limit @3m dBµV/m	Margin dB
5147.500 5147.500 5150.000 5150.000	Average Peak Average Peak	39.92 53.21 40.16 52.74	1.20 1.20 1.24 1.24	41.12 54.41 41.40 53.97	54.00 74.00 54.00 74.00	-12.88 -19.59 -12.60 -20.03

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e :802.11a	lz e		Test Date Temp./Humi. Antenna Pol.		
120 Level (105.0 90.0 75.0 60.0 45.0 30.0 15.0	IBuV/m)					
5310	5334.	5358. Frequen	5382. cy (MHz)	5406.	5430	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5352.960 5352.960	Average Peak Average Peak	43.22 54.83 42.29 56.92	0.38 0.38 0.40 0.40	43.60 55.20 42.68 57.32	54.00 74.00 54.00 74.00	-10.40 -18.80 -11.32 -16.68

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Report Numbe Operation Mod Test Frequency Test Mode EUT Pol	le :802.11a	lz Ie	- - /	Test Date :2 Temp./Humi. :2 Antenna Pol. :1		
120 105.0 90.0 75.0 60.0 45.0 30.0 15.0						
0 5310	5334.	5358. Frequen	5382. cy (MHz)	5406.	5430	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBμV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5384.880 5384.880	Average Peak Average Peak	42.25 52.36 41.47 53.36	0.38 0.38 0.65 0.65	42.63 52.73 42.12 54.01	54.00 74.00 54.00 74.00	-11.37 -21.27 -11.88 -19.99

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Report Numbe Operation Mod Test Frequency Test Mode EUT Pol	le :802.11a	Hz ge	-	Test Date :: Temp./Humi. :: Antenna Pol. :'		
120 Level (dBuV/m)			ſ	~~	
90.0						
75.0				w		
60.0	his and a second second	2	and a second and a second			
45.0			3			
30.0						
15.0						
0 5390	5414.	5438. Frequen	5462. cy (MHz)	5486.	5510	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
	Mode	Reading Level		FS	@3m	-
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5445.200	Average	42.18	0.87	43.05	54.00	-10.95
5445.200	Peak	53.28	0.87	54.16	74.00	-19.84
5460.000	Average	42.25	0.92	43.17	54.00	-10.83
5460.000	Peak	52.19	0.92	53.10	74.00	-20.90
5468.840	Peak	55.67	0.95	56.62	68.20	-11.58
5470.000	Peak	54.05	0.95	55.00	68.20	-13.20

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Report Numbe Operation Moo Test Frequenc Test Mode EUT Pol	de :802.11a	Ηz ge	T T A	ēst Date :2 ēmp./Humi. :2 Antenna Pol. :H		
120 Level (105.0 90.0 75.0 60.0 45.0 30.0 15.0 0 5390	(dBuV/m)	5438. Frequen	5462.	5486.	5510	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode PK/QP/AV	Reading Level dBµV	dB	FS dBµV/m	@3m dBµV/m	dB
		ασμι	dD			
5448.080	Average	41.82	0.88	42.70	54.00	-11.30
5448.080	Peak	52.45	0.88	53.33	74.00	-20.67
5460.000	Average	41.82	0.92	42.74	54.00	-11.26
5460.000 5468.360	Peak Peak	51.28 54.65	0.92 0.95	52.20 55.60	74.00 68.20	-21.80 -12.60
5470.000	Peak	53.91	0.95	54.86	68.20	-12.00

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Report Numbe Operation Moe Test Frequenc Test Mode EUT Pol	de :802.11a	lz je	Te Te Ai	est Date :2 emp./Humi. :2 ntenna Pol. :\		
120 Level 105.0 90.0 75.0 60.0 45.0 30.0 15.0 95690	(dBuV/m)	5738. Frequen	5762. cy (MH2)	5786.	5810	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5725.000 5725.880	Peak Peak	55.95 58.21	1.28 1.29	57.23 59.49	68.20 68.20	-10.97 -8.71

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e :802.11a	z	-	Test Site Test Date Temp./Humi. Antenna Pol. Engineer		
120 Level (c	iBuV/m)					
105.0	~					
75.0						
60.0	have	a12				
45.0			<u>*********</u> ****	~~~~~~	-	
30.0						
15.0						
5690	5714.	5738. Frequen	5762. cy (MHz)	5786.	5810	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
		Reading Level		FS	@3m	
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5725.000	Peak	54.04	1.28	55.31	68.20	-12.89
5727.800	Peak	55.56	1.31	56.86	68.20	-11.34

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Report Numbe Operation Moe Test Frequenc Test Mode EUT Pol	de :802.11a	lz je	ר ר 4	۲est Date :2 ۲emp./Humi. :2 Antenna Pol. :۷		
120 Level 106.3 92.5 78.8 65.0	(dBuV/m)		A	8		
51.3 37.5 23.8 10 5350	5480.	5610. Frequen		5870.	6000	
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBµV	Factor dB	Actual FS dBμV/m	Limit @3m dBµV/m	Margin dB
5401.350 5401.350 5460.000 5460.000 5470.000 5480.000 5850.000 5899.250	Average Peak Average Peak Peak Peak Peak Peak Peak	41.27 52.45 41.44 51.21 50.98 51.05 51.59 53.43	0.77 0.77 0.92 0.92 0.95 0.99 1.51 2.13	42.04 53.22 42.36 52.13 51.93 52.04 53.11 55.56	54.00 74.00 54.00 74.00 68.20 68.20 68.20 68.20 68.20	-11.96 -20.78 -11.64 -21.87 -16.27 -16.16 -15.09 -12.64

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Report Number Operation Moo Test Frequenc Test Mode EUT Pol	de :802.11a	lz je	T T A	est Date :2 emp./Humi. :2 ntenna Pol. :H		
120 Level (106.3 92.5 78.8 65.0			A		8	
51.3 37.5 23.8 10 5350	5480.	5610. Frequen	5740. cy (MHz)	5870.	6000	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5433.850 5433.850 5460.000 5460.000 5470.000 5480.000 5850.000 5951.900	Average Peak Average Peak Peak Peak Peak Peak	41.38 52.25 41.49 50.77 50.63 50.95 51.97 53.79	0.85 0.85 0.92 0.92 0.95 0.99 1.51 2.42	42.23 53.09 42.41 51.69 51.58 51.94 53.48 56.20	54.00 74.00 54.00 74.00 68.20 68.20 68.20 68.20 68.20	-11.77 -20.91 -11.59 -22.31 -16.62 -16.26 -14.72 -12.00

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Report Number	:TERF220	7001115E2		Test Site	:SAC D	
Operation Mode	e :802.11a			Test Date	:2022-09-15	
Test Frequency	:5745 MHz	2		Temp./Humi.	:24.5/62	
Test Mode	:Bandedge)		Antenna Pol.	:Vertical	
EUT Pol	:E1 Plane			Engineer	:Howard Huang	
160 Level (d	BuV/m)					
140.0						
120.0						
100.0					1000	
80.0				5./*		
60.0		-12	•	and the second		
40.0						
20.0						
0 5600	5631.	5662. Frequen	5693. icy (MHz)	5724.	5755	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
		Reading Level		FS	@3m	
MHz	PK/QP/AV	dBμV	dB	dBµV/m	dBµV/m	dB
5647.740	Peak	53.06	0.98	54.05	68.20	-14.15
5650.000	Peak	50.52	0.98	51.49	68.20	-16.71
5700.000	Peak	50.45	1.01	51.46	105.20	-53.74
5720.000	Peak	55.58	1.22	56.80	110.80	-54.00
5725.000	Peak	65.64	1.28	66.92	122.20	-55.28

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Report Number	:TERF2207	7001115E2	Т	est Site	:SAC D	
Operation Mode	:802.11a		Т	est Date	:2022-09-15	
Test Frequency	:5745 MHz		Т	emp./Humi.	:24.5/62	
Test Mode	:Bandedge		A	ntenna Pol.	:Horizontal	
EUT Pol	:E1 Plane		E	Ingineer	:Howard Huang	
deo Level (d	Bullin					
160 Lever (u						
140.0						
120.0						
100.0						
80.0						
60.0		2	at second and a second			
40.0						
20.0						
5600	5631.	5662. Frequen	5693. cy (MHz)	5724.	5755	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
	Mode F	Reading Level		FS	@3m	
MHz F	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5601.395	Peak	53.01	1.14	54.15	68.20	-14.05
5650.000	Peak	51.57	0.98	52.54	68.20	-15.66
5700.000	Peak	51.69	1.01	52.70	105.20	-52.50
5720.000	Peak	53.60	1.22	54.82	110.80	-55.98
5725.000	Peak	60.75	1.28	62.02	122.20	-60.18

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Report Number	· :TERF22	07001115E2	Tes	st Site	:SAC D	
Operation Mode	e :802.11a		Tes	st Date	:2022-09-15	
Test Frequency	′ :5825 M⊦	łz	Ter	np./Humi.	:24.5/62	
Test Mode	:Bandedg	je	An	tenna Pol.	:Vertical	
EUT Pol	:E1 Plane	9	En	gineer	:Howard Huang	J
160 Level (140.0 120.0 100.0 80.0 40.0 20.0 95805	1BuV/m)	5873. Frequen	5907.	5941.	5975	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
	Mode	Reading Level		FS	@3m	margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	u dBµV∕m	dB
5850.000 5855.000 5875.000 5925.000	Peak Peak Peak Peak	58.53 53.30 51.33 52.04	1.51 1.58 1.83 2.29	60.05 54.87 53.16 54.33	122.20 110.80 105.20 68.20	-62.15 -55.93 -52.04 -13.87
5935.390	Peak	52.77	2.35	55.12	68.20	-13.08

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e :802.11a	Hz ge	T T A	ēst Site ēst Date ēmp./Humi. antenna Pol. Engineer		
160 Level (140.0 120.0 100.0 80.0 60.0 40.0 20.0 5805	5839.	5873. Frequen	5907. cy (MHz)	4 - 5 	5975	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	<u> </u>	dB
5850.000 5855.000 5875.000 5925.000 5933.860	Peak Peak Peak Peak Peak	54.87 51.18 51.70 51.82 53.30	1.51 1.58 1.83 2.29 2.34	56.39 52.75 53.53 54.11 55.65	122.20 110.80 105.20 68.20 68.20	-65.81 -58.05 -51.67 -14.09 -12.55

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e :802.11n2	20 Iz Ie	- - /	Test Date :: Temp./Humi. :: Antenna Pol. :		
120 105.0 90.0 75.0 60.0 45.0 30.0 15.0	1BuV/m)					
4500	4640.	4780. Frequen	4920. cy (MHz)	5060.	5200	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5022.900 5022.900 5150.000 5150.000	Average Peak Average Peak	47.11 57.69 43.38 53.98	0.47 0.47 1.24 1.24	47.58 58.16 44.62 55.22	54.00 74.00 54.00 74.00	-6.42 -15.84 -9.38 -18.78

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Report Number Operation Mod Test Frequency Test Mode EUT Pol	e :802.11n	20 Hz ge	- - -	Test Site Test Date Temp./Humi. Antenna Pol. Engineer		
120 105.0 90.0 75.0 60.0 45.0 30.0 15.0						
4500	4640.	4780. Frequen	4920. cy (MHz)	5060.	5200	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5136.300 5136.300 5150.000 5150.000	Average Peak Average Peak	42.80 53.97 43.00 52.22	1.04 1.04 1.24 1.24	43.84 55.01 44.24 53.46	54.00 74.00 54.00 74.00	-10.16 -18.99 -9.76 -20.54

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Report Numbe Operation Moo Test Frequenc Test Mode EUT Pol	de :802.11n2	20 Iz ge	T T A	ēst Date :2 ēmp./Humi. :2 antenna Pol. :V		
105.0 90.0 75.0 60.0 45.0 30.0 15.0						
5310	5334.	5358. Frequen	5382. cy (MHz)	5406.	5430	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5394.600	Average Peak Average	42.23 51.95 41.58	0.38 0.38 0.73	42.60 52.33 42.31	54.00 74.00 54.00	-11.40 -21.67 -11.69
5394.600	Peak	52.83	0.73	53.56	74.00	-20.44

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	I	AC D 022-09-1 4.5/62 orizontal oward H	:20 mi. :24 Pol. :H	at Site at Date np./Hum cenna Po gineer	Tes Ten Ant		15E2		11n2) MH dedg	e :802.′	n Mode luency	Report No Operation Test Freq Test Mode EUT Pol
			4							BuV/m)		120 105.0 90.0 75.0 60.0 45.0 30.0 15.0
	0	543	06.	540	82. Z)	53 Cy (MH	5358. Frequen	53 F	34.	53	310	53
argin		Lim @3		Actua FS	or	Facto		Spectr Reading		Detecto Mode		Freq.
dB	′/m	dBµV	/m	dBµV/		dB	μV	dBµ	AV	PK/QP/		MHz
1.47 1.62 1.73 20.28	00 - 00 -	54.0 74.0 54.0	38 27	42.53 52.38 42.27 53.7	3)	0.38 0.38 0.80	.01 .47	42.1 52.0 41.4 52.0	je	Averag Peak Averag	00 30	5350.00 5350.00 5413.68
<u>dB</u> 1.4 21.6	nit M 9m 7 <u>/m</u> 00 - 00 - 00 -	Lirr @3 dBμV 54.0 74.0	al 3 7 m 53 38 27	Actua FS dBμV/ 42.53 52.38	or 3 3 3	Facto dB 0.38	trum g Level μV .16 .01 .47	F Spectr Reading <u>dBµ</u> 42.1 52.0	or AV je	Detecto Mode PK/QP// Averag Peak	00 00 30	45.0 30.0 15.0 33 Freq. MHz 5350.00 5350.00

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Dement Numerican TEDE0007001117E0

Report Number	:TERF220	7001115E2		Test Site	:SAC D	
Operation Mode	:802.11n20)		Test Date	:2022-09-15	
Test Frequency	:5500 MHz	2		Temp./Humi.	:24.5/62	
Test Mode	:Bandedge	;		Antenna Pol.	:Vertical	
EUT Pol	:E1 Plane			Engineer	:Howard Huang	
120 Level (dl	BuV/m)					
105.0						
90.0						
75.0				/		
60.0				- American		
managentities	Los mar mar and	new coulors the course of the	and a for a second	a Barrow		
45.0						
30.0						
15.0						
0 5390	5414.	5438. Frequen	5462. cy (MHz)	5486.	5510	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
•	Mode I	Reading Level		FS	@3m	U
MHz F	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
	Average	42.36	0.92	43.28	54.00	-10.72
5459.000	Peak	53.78	0.92	54.69	74.00	-19.31
	Average	42.17	0.92	43.09	54.00	-10.91
5460.000	Peak	51.88	0.92	52.80	74.00	-21.20
5469.800	Peak	55.90	0.95	56.86	68.20	-11.34

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Report Numbe Operation Moe Test Frequenc Test Mode EUT Pol	de :802.11n	20 Hz ge	- - -	Test Date :20 Temp./Humi. :24 Antenna Pol. :He		
120 Level 105.0 90.0 75.0 60.0 45.0 30.0 15.0 95390	(dBuV/m)	2 2 5438. Frequen	5462. Cy (MH2)	5486.	5510	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
1104.	Mode	Reading Level	1 00001	FS	@3m	margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5435.360 5435.360 5460.000 5460.000 5469.320 5470.000	Average Peak Average Peak Peak Peak	41.63 53.41 41.62 51.94 54.62 52.97	0.85 0.85 0.92 0.92 0.95 0.95	42.48 54.26 42.54 52.86 55.57 53.93	54.00 74.00 54.00 74.00 68.20 68.20	-11.52 -19.74 -11.46 -21.14 -12.63 -14.27

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Dement Numerican TEDE0007001117E0

Report Number	:TERF220	7001115E2	Т	est Site	:SAC D	
Operation Mode	e:802.11n20)	Т	est Date	:2022-09-15	
Test Frequency	:5700 MHz	:	Т	emp./Humi.	:24.5/62	
Test Mode	:Bandedge	•	A	Antenna Pol.	:Vertical	
EUT Pol	:E1 Plane		E	Ingineer	:Howard Huang	
				0	0	
120 Level (d	iBuV/m)		1			
105.0	m					
90.0	+					
75.0						
60.0	North Mark	and the second second			mana and and and and and and and and and	
45.0						
30.0						
15.0						
5690	5714.	5738. Frequer	5762. icy (MHz)	5786.	5810	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode I PK/QP/AV	Reading Level dBμV	dB	FS dBµV/m	@3m dBµV/m	dB
		ασμν	UD	αυμ γ / Π	ασμνγπ	uD
5725.000	Peak	54.48	1.28	55.76	68.20	-12.44
5725.160	Peak	57.66	1.28	58.94	68.20	-9.26

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e:802.11n2	0 z		Test Site Test Date Temp./Humi. Antenna Pol. Engineer		g
120 Level (0 105.0 90.0 75.0 60.0 45.0 30.0 15.0						
5690	5714.	5738.		5786	. 5810	
	5714.	Frequen	5762. cy (MHz)	5780.		
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
N411-		Reading Level		FS BuV/m	@3m	
MHz	PK/QP/AV	dBμV	dB	dBµV/n	n dBµV/m	dB
5725.000 5744.480	Peak Peak	51.39 53.49	1.28 1.48	52.67 54.97	68.20 68.20	-15.53 -13.23

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Report Numbe Operation Mo Test Frequenc Test Mode EUT Pol	de :802.11n2	20 Iz ge	ד ד 4	ēst Date :2 ēmp./Humi. :2 Antenna Pol. :V		
120 Level	(dBuV/m)		m			
92.5						
78.8						
65.0			\uparrow			
51.3			and the second	Went an Zan Marian		
37.5						
23.8						
10	5480.	5610. Frequen	5740. icy (MHz)	5870.	6000	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5440.350	Average	41.34	0.86	42.20	54.00	-11.80
5440.350	Peak	53.01	0.86	53.87	74.00	-20.13
5460.000 5460.000	Average Peak	41.34 50.27	0.92 0.92	42.26 51.19	54.00 74.00	-11.74 -22.81
5470.000	Peak	51.76	0.92	52.71	68.20	-15.49
5480.000	Peak	51.29	0.99	52.27	68.20	-15.93
5850.000	Peak	51.20	1.51	52.71	68.20	-15.49
5981.800	Peak	53.41	2.06	55.47	68.20	-12.73

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Report Numbe Operation Moe Test Frequenc Test Mode EUT Pol	de :802.11n2	20 Iz ge	-	Test Date :2 Temp./Humi. :2 Antenna Pol. :F	SAC D 2022-09-15 24.5/62 Horizontal Howard Huang	
120 Level 106.3 92.5 78.8 65.0 51.3 37.5 23.8			A		0	
10	5480.	5610. Frequen	5740. cy (MHz)	5870.	6000	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5456.600 5456.600 5460.000 5460.000 5470.000 5480.000 5850.000 5966.200	Average Peak Average Peak Peak Peak Peak Peak	41.37 52.30 41.44 51.28 52.23 52.06 52.75 53.14	0.91 0.92 0.92 0.95 0.99 1.51 2.25	42.28 53.21 42.36 52.20 53.19 53.05 54.26 55.39	54.00 74.00 54.00 74.00 68.20 68.20 68.20 68.20 68.20	-11.72 -20.79 -11.64 -21.80 -15.01 -15.15 -13.94 -12.81

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Report Numbe Operation Moo Test Frequenc Test Mode EUT Pol	de :802.11n2	20 Iz je	Te Te A	est Date : emp./Humi. : ntenna Pol. :		
Level 1	(dBuV/m)					
160						
140.0						
120.0						
100.0						
80.0						
60.0				and the second		
60.0	***	····		and a start and a start and a start a st		
40.0						
20.0						
9 5600	5631.	5662.	5693. cy (MHz)	5724.	5755	
Frog	Detector		Factor	Actual	Limit	Morgin
Freq.	Mode	Spectrum Reading Level	Factor	FS	@3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
		ασμν	uВ	α <i>D</i> μ V / III	α <i>D</i> μ v / III	uD
	- .					
5645.880	Peak	52.89	0.99	53.88	68.20	-14.32
5650.000	Peak	52.03	0.98	53.01	68.20	-15.19
5700.000	Peak	51.52	1.01	52.53	105.20	-52.67
5720.000	Peak	55.92	1.22	57.14	110.80	-53.66
5725.000	Peak	63.51	1.28	64.79	122.20	-57.41

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Report Number	:TERF2207001115E2			Test Site	:SAC D	
Operation Mode	:802.11n20	1		Test Date	:2022-09-15	
Test Frequency	:5745 MHz			Temp./Humi.	:24.5/62	
Test Mode	:Bandedge			Antenna Pol.	:Horizontal	
EUT Pol	:E1 Plane			Engineer	:Howard Huang	
160 Level (di	BuV/m)		1]	
140.0						
120.0						
100.0						
80.0						
60.0				Jul and a start and		
40.0						
20.0						
9 5600	5631.	5662. Frequen	5693. icy (MHz)	5724.	5755	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
		Reading Level		FS	@3m	
MHz F	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
	. .	50.00		54.70	00.00	40.40
5611.470	Peak	53.62	1.11	54.72	68.20	-13.48
5650.000 5700.000	Peak Peak	51.63 51.72	0.98 1.01	52.61 52.73	68.20 105.20	-15.59 -52.47
5720.000	Peak Peak	54.06	1.01	55.28	110.80	-52.47 -55.52
5725.000	Peak	59.02	1.22	60.30	122.20	-61.90

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e::802.11n2	20 Iz ge	Ti Ti A	est Site est Date emp./Humi. ntenna Pol. ngineer		
160 Level (d 140.0 120.0 100.0 80.0 60.0 40.0 20.0 5805	BuV/m)	5873	5907. Cy (MHz)	-4 - 5 	5975	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5850.000 5855.000 5875.000 5925.000 5937.770	Peak Peak Peak Peak Peak	56.45 53.88 52.58 51.80 53.30	1.51 1.58 1.83 2.29 2.37	57.97 55.46 54.41 54.10 55.67	122.20 110.80 105.20 68.20 68.20	-64.23 -55.34 -50.79 -14.10 -12.53

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	:802.11n2	20 Iz je	Ti Ti A	est Date emp./Humi. ntenna Pol.		
160 Level (d) 140.0 120.0 100.0 80.0 60.0 40.0 20.0 5805	BuV/m)	5873.	5907. Cy (MHz)	4 5	5975	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz F	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5850.000 5855.000 5875.000 5925.000 5929.440	Peak Peak Peak Peak Peak Peak	55.94 52.59 51.54 51.46 53.01	1.51 1.58 1.83 2.29 2.32	57.45 54.17 53.37 53.75 55.33	122.20 110.80 105.20 68.20 68.20	-64.75 -56.63 -51.83 -14.45 -12.87

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e:802.11n4	ł0 Iz je	-	Test Date Temp./Humi. Antenna Pol.		
120 105.0 90.0 75.0 60.0 45.0 30.0 15.0	IBuV/m)					
4500	4640.	4780. Frequen	4920. cy (MHz)	5060.	5200	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5144.700 5144.700 5150.000 5150.000	Average Peak Average Peak	47.11 61.04 47.65 59.35	1.16 1.16 1.24 1.24	48.27 62.20 48.89 60.59	54.00 74.00 54.00 74.00	-5.73 -11.80 -5.11 -13.41

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e:802.11n40			Test Site Test Date Temp./Humi. Antenna Pol Engineer	. :Horizontal	
120 Level (d	BuV/m)					
105.0						
90.0					M	
75.0						
60.0			-			
45.0						
30.0						
15.0						
4500	4640.	4780.	4920	. 5060	. 5200	
		Frequen	cy (MHz)			
Freq.	Detector	Spectrum	Factor	Actual	Limi	0
		Reading Level		FS	@3n	
MHz	PK/QP/AV	dBµV	dB	dBµV/n	n dBµV/	′m dB
5150.000	Average	45.34	1.24	46.58	54.00	-
5150.000	Peak	55.80	1.24	57.04	74.00	0 -16.96

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e :802.11n4	40 Iz je	- - /	Test Site Test Date Temp./Humi. Antenna Pol. Engineer		
120 Level (dBuV/m)				_	
105.0						
90.0						
75.0		<u> </u>				
60.0		Martin Martin Station				
45.0			the second second		and the second	
30.0						
15.0						
5300	5324.	5348.	5372	5396.	5420	
	5524		5372. cy (MHz)	5550.	3420	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
	Mode	Reading Level	10	FS	@3m	10
MHz	PK/QP/AV	dBμV	dB	dBµV/m	ι dBμV/m	dB
5350.000	Average	50.53	0.38	50.91	54.00	-3.09
5350.000	Peak	64.54	0.38	64.91	74.00	-9.09

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e:802.11n4	40 Iz ge		Test Date : Temp./Humi. : Antenna Pol. :		
120 Level (d 105.0 90.0 75.0 60.0 45.0 30.0 15.0						
5300	5324.	5348. Frequen	5372 cy (MHz)	. 5396.	5420	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5350.520 5350.520	Average Peak Average Peak	43.68 51.99 43.46 55.13	0.38 0.38 0.38 0.38	44.05 52.36 43.84 55.51	54.00 74.00 54.00 74.00	-9.95 -21.64 -10.16 -18.49

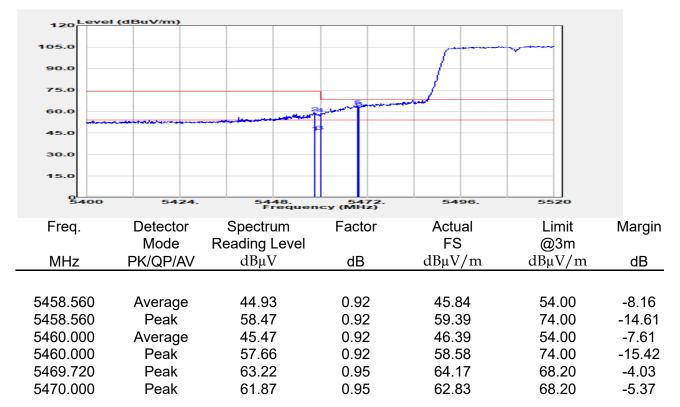
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Report Number	:TERF2207001115E2
Operation Mode	:802.11n40
Test Frequency	:5510 MHz
Test Mode	:Bandedge
EUT Pol	:E1 Plane

Test Site	:SAC D
Test Date	:2022-09-16
Temp./Humi.	:23.9/63
Antenna Pol.	:Vertical
Engineer	:Howard Huang



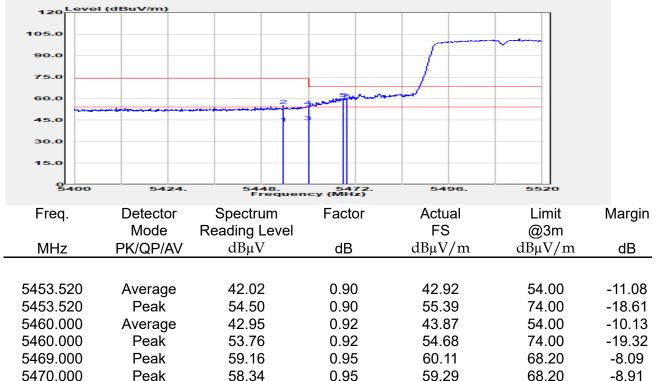
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Report Number	:TERF2207001115E2	Tes
Operation Mode	:802.11n40	Test
Test Frequency	:5510 MHz	Terr
Test Mode	:Bandedge	Ante
EUT Pol	:E1 Plane	Eng

Test Site	:SAC D
Test Date	:2022-09-16
Temp./Humi.	:23.9/63
Antenna Pol.	:Horizontal
Engineer	:Howard Huang



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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e:802.11n4	0 z e	T T A	ēst Date ēmp./Humi. Antenna Pol.		
120 Level (0 105.0 90.0 75.0 60.0 45.0						
30.0 15.0 5660	5684.	5708. Frequen	5732. Icy (MH2)	5756.	5780	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBμV	dB	dBµV/m	dBµV/m	dB
5725.000 5727.920	Peak Peak	54.30 56.04	1.28 1.31	55.58 57.35	68.20 68.20	-12.62 -10.85

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e:802.11n4	40 Hz ge		Test Site Test Date Temp./Humi. Antenna Pol. Engineer		
120 Level (d	BuV/m)				_	
105.0						
90.0						
75.0	<u>۱</u>	\				
60.0		Contraction from the second	1	. 2		
45.0						
30.0						
15.0						
9 5660	5684.	5708. Frequen	5732. cy (MHz)	5756.	5780	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
	Mode	Reading Level	i deter	FS	@3m	margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	0	dB
5725.000	Peak	51.75	1.28	53.03	68.20	-15.17
5755.160	Peak	53.34	1.58	54.92	68.20	-13.28

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Report Number Operation Moo Test Frequenc Test Mode EUT Pol	de :802.11n4	40 Iz ge	ר ר <i>ו</i>	Test Site:SAC DTest Date:2022-09-16Temp./Humi.:23.9/63Antenna Pol.:VerticalEngineer:Howard Huang		
120 Level (105.0 90.0 75.0	(dBuV/m)		Π			
60.0 45.0 30.0	3				8	
15.0 0 5350	5480.	5610. Frequer	5740. icy (MHz)	5870.	6000	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5414.350 5414.350 5460.000 5460.000 5470.000 5480.000 5850.000 5931.100	Average Peak Average Peak Peak Peak Peak Peak Peak	41.24 52.70 41.14 50.64 50.98 51.13 52.72 53.39	0.80 0.92 0.92 0.95 0.99 1.51 2.33	42.04 53.50 42.06 51.56 51.94 52.12 54.23 55.71	54.00 74.00 54.00 74.00 68.20 68.20 68.20 68.20	-11.96 -20.50 -11.94 -22.44 -16.26 -16.08 -13.97 -12.49

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Report Numbe Operation Moe Test Frequenc Test Mode EUT Pol	de :802.11n4 xy :5710 MF :Bandedg				SAC D 2022-09-16 23.9/63 Iorizontal Ioward Huang	
120 Level	(dBuV/m)		~			
90.0						
75.0 60.0						
45.0	┉╡					
30.0						
15.0						
0 5350	5480.	5610. Frequen	5740. icy (MHz)	5870.	6000	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5422.800	Average	40.87	0.82	41.69	54.00	-12.31
5422.800	Peak	52.49	0.82	53.31	74.00	-20.69
5460.000	Average	40.97	0.92	41.89	54.00	-12.11
5460.000	Peak	51.25	0.92	52.17	74.00	-21.83
5470.000 5480.000	Peak Peak	52.02 50.87	0.95 0.99	52.97 51.85	68.20 68.20	-15.23 -16.35
5850.000	Peak	51.85	1.51	53.36	68.20	-14.84
5904.450	Peak	53.04	2.17	55.21	68.20	-12.99

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	:802.11n40	001115E2	T T A	est Site est Date emp./Humi. ntenna Pol. ingineer		
160 Level (df 140.0 120.0 100.0 80.0 60.0 40.0 20.0	3uV/m)					
Freq.	5633. Detector	Spectrum	Factor	Actual	Limit	Margin
1.04.		eading Level	i dotor	FS	@3m	margin
MHz F	YK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5618.315 5650.000 5700.000 5720.000 5725.000	Peak Peak Peak Peak Peak	53.80 51.61 54.94 64.78 68.44	1.08 0.98 1.01 1.22 1.28	54.88 52.59 55.95 66.00 69.71	68.20 68.20 105.20 110.80 122.20	-13.32 -15.61 -49.25 -44.80 -52.49

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Report Number	:TERF2207	001115E2	Te	st Site	:SAC D	
Operation Mode	:802.11n40		Te	st Date	:2022-09-16	
Test Frequency	:5755 MHz		Te	mp./Humi.	:23.9/63	
Test Mode	:Bandedge		Ar	ntenna Pol.	:Horizontal	
EUT Pol	:E1 Plane		Er	ngineer	:Howard Huang	
160 Level (d	BuV/m)					
140.0						
120.0						
100.0				ſ		
80.0						
60.0		2				
40.0						
20.0						
9 5600	5633.	5666. Frequen	5699. cy (MHz)	5732.	5765	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
		eading Level		FS	@3m	
MHz F	PK/QP/AV	dBµV	dB	dBµV/m	$dB\mu V/m$	dB
	Peak	F2 01	1 10	E4 04	69.00	11 10
5615.015 5650.000	Peak Peak	52.91 51.37	1.10 0.98	54.01 52.34	68.20 68.20	-14.19 -15.86
5700.000	Peak	52.17	1.01	53.18	105.20	-52.02
5720.000	Peak	60.03	1.22	61.25	110.80	-49.55
5725.000	Peak	62.82	1.28	64.10	122.20	-58.10

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e:802.11n4	0 z e	Te Te Ar	est Date :2 emp./Humi. :2 ntenna Pol. :V		
160 Level (d 140.0 120.0 100.0 80.0 60.0 40.0 20.0 5785	5823.			5937.	5975	
Freq.	Detector Mode PK/QP/AV	Spectrum Reading Level dBµV	Factor dB	Actual FS dBµV/m	Limit @3m dBμV/m	Margin dB
5850.000 5855.000 5875.000 5925.000 5928.260	Peak Peak Peak Peak Peak Peak	53.74 52.06 51.52 51.61 53.55	1.51 1.58 1.83 2.29 2.31	55.25 53.64 53.35 53.90 55.86	122.20 110.80 105.20 68.20 68.20	-66.95 -57.16 -51.85 -14.30 -12.34

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	:802.11n4	e	T T A	Test Site Test Date Temp./Humi. Antenna Pol. Engineer		
160 Level (d) 140.0 120.0 100.0 80.0 60.0 40.0 20.0 5785	BuV/m)	5861. Frequen	5899. 5899.	5937.	5975	
·	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz F	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5850.000 5855.000 5875.000 5925.000 5938.140	Peak Peak Peak Peak Peak	52.26 53.69 52.13 51.66 53.50	1.51 1.58 1.83 2.29 2.37	53.77 55.27 53.96 53.95 55.87	122.20 110.80 105.20 68.20 68.20	-68.43 -55.53 -51.24 -14.25 -12.33

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e :802.11ao	:80 Iz je	- - -	Test Date Temp./Humi. Antenna Pol.		
120 105.0 90.0 75.0 60.0 45.0 30.0 15.0						
4500	4644.	4788. Frequen	4932. cy (MHz)	5076.	5220	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBμV	dB	dBµV/m	dBµV/m	dB
5137.920 5137.920 5150.000 5150.000	Average Peak Average Peak	47.26 59.52 48.31 57.93	1.06 1.06 1.24 1.24	48.32 60.59 49.55 59.17	54.00 74.00 54.00 74.00	-5.68 -13.41 -4.45 -14.83

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	:802.11ac8	30 <u>z</u>		Test Site Test Date Temp./Humi. Antenna Pol. Engineer		
120 Level (d 105.0 90.0 75.0 60.0 45.0 30.0 15.0	BuV/m)					
4500	4644.	4788. Frequen	4932 cy (MHz)	. 5076.	5220	
Freq.		Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz F	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5142.240	Average Peak Average Peak	46.12 56.32 46.38 54.96	1.13 1.13 1.24 1.24	47.25 57.45 47.62 56.20	54.00 74.00 54.00 74.00	-6.75 -16.55 -6.38 -17.80

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e :802.11ac	80 z	- - /	Test Date :20 Temp./Humi. :23 Antenna Pol. :Ve		
120 Level (105.0 90.0 75.0 60.0 45.0 30.0 15.0	dBuV/m)					
5280	5300.	5320. Frequen	5340. icy (MHz)	5360.	5380	
Freq.		Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5360.800 5360.800	Average Peak Average Peak	52.37 63.33 51.35 64.52	0.38 0.38 0.46 0.46	52.74 63.71 51.81 64.98	54.00 74.00 54.00 74.00	-1.26 -10.29 -2.19 -9.02

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Report Numbe Operation Moo Test Frequenc Test Mode EUT Pol	de :802.11ac	80 z e		Test Date Temp./Humi. Antenna Pol.		
120 Level 105.0 90.0 75.0 60.0 45.0 30.0 15.0	(dBuV/m)					
5280	5300.	5320. Frequer	5340. icy (MHz)	5360.	5380	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5350.900 5350.900	Average Peak Average Peak	43.77 54.51 43.76 56.87	0.38 0.38 0.38 0.38	44.14 54.88 44.14 57.26	54.00 74.00 54.00 74.00	-9.86 -19.12 -9.86 -16.74

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Report Number	:TERF22	07001115E2	Te	st Site	:SAC D	
Operation Mode	e :802.11a	c80	Te	st Date	:2022-09-16	
Test Frequency	:5530 MF	łz	Te	mp./Humi.	:23.9/63	
Test Mode	:Bandedo	je	Ar	ntenna Pol.	:Vertical	
EUT Pol	:E1 Plane	9	Er	ngineer	:Howard Huang	
120 Level (d	BuV/m)					
105.0						
90.0			-			
75.0		/	/			
60.0	- marrier Parts	mannen				
45.0						
30.0						
15.0						
9 5440	5460.	5480. Frequen	5500. ICV (MHZ)	5520.	5540	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
1109.	Mode	Reading Level	i dotor	FS	@3m	margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	$dB\mu V/m$	dB
5459.400	Average	51.90	0.92	52.81	54.00	-1.19
5459.400	Peak	63.45	0.92	64.37	74.00	-9.63
5460.000	Average	52.02	0.92	52.94	54.00	-1.06
5460.000	Peak	62.38	0.92	63.30	74.00	-10.70
5467.800	Peak	65.46	0.95	66.40	68.20	-1.80
5470.000	Peak	63.29	0.95	64.25	68.20	-3.95

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Report Number	:TERF220	07001115E2	Г	Fest Site	:SAC D	
Operation Mode	:802.11ac	80	٦	Fest Date	:2022-09-16	
Test Frequency	:5530 MH	Z	1	ſemp./Humi.	:23.9/63	
Test Mode	:Bandedg	е	A	Antenna Pol.	:Horizontal	
EUT Pol	:E1 Plane		E	Engineer	:Howard Huang	
120 Level (di	BuV/m)				1 1	
105.0						
90.0			(man			
75.0						
60.0	-	2. manual				
45.0	1 3					
30.0						
15.0						
9 5440	5460.	5480. Frequen	5500. cy (MHz)	5520.	5540	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
	Mode	Reading Level	i dotoi	FS	@3m	margin
MHz F	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
	Average	46.44	0.89	47.33	54.00	-6.67
5452.200	Peak	59.49	0.89	60.38	74.00	-13.62
5460.000 5460.000	Average Peak	47.26 57.82	0.92 0.92	48.17 58.74	54.00 74.00	-5.83 -15.26
5468.200	Peak Peak	60.81	0.92	56.74 61.76	68.20	-15.26 -6.44
5470.000	Peak	57.80	0.95	58.75	68.20	-9.45

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Dement Numerican TEDE0007001117E0

Report Number	nber :TERF2207001115E2			est Site	:SAC D	
Operation Mode	:802.11ac80)	Te	est Date	:2022-09-16	
Test Frequency	:5610 MHz		Т	emp./Humi.	:23.9/63	
Test Mode	:Bandedge		А	ntenna Pol.	:Vertical	
EUT Pol	:E1 Plane			ngineer	:Howard Huang	1
				ingineer	. Toward Trading	1
120 Level (d	BuV/m)				_	
105.0						
90.0	$\sim \sim \sim \int$					
75.0						
60.0		Victoria solar gra	Markey			
45.0				wert washing to get an		
30.0						
15.0						
5600	5636.	5672. Frequen	5708. cy (MHz)	5744.	5780	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
		•	٩D		<u> </u>	٩D
	-K/QP/AV	ασμν	UD	ασμ ν / Π		UD
5725 000	Peak	53 53	1 28	54 81	68 20	-13 39
5726.000	Peak	55.22	1.29	56.50	68.20	-11.70
5725.000	PK/QP/AV Peak	eading Level dBμV 53.53 55.22	dB 1.28 1.29	FS <u>dBμV/m</u> 54.81 56.50	68.20	dB -13.39 -11.70

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e :802.11a	c80 Hz ge	-	Test Site Test Date Temp./Humi. Antenna Pol. Engineer		
120 Level (d	BuV/m)					
105.0	m	2				
90.0						
75.0		λ				
60.0		And Shame when	adam de anter anter	2		
45.0						
30.0						
15.0						
0						
5600	5636.	5672. Frequen	5708. cy (MHz)	5744.	5780	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
	Mode	Reading Level		FS	@3m	
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5725.000	Peak	52.17	1.28	53.44	68.20	-14.76
5726.900	Peak	54.18	1.30	55.48	68.20	-12.72

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Report Numbe Operation Moc	de :802.11ao	:80	Te	est Date ::	SAC D 2022-09-16	
Test Frequenc	y :5690 MF	IZ		emp./Humi. :		
Test Mode	:Bandedg	le	A	ntenna Pol. :	Vertical	
EUT Pol	:E1 Plane	;	E	ngineer :	Howard Huang	
120 Level ((dBuV/m)		1			
105.0			00000			
90.0						
75.0						
60.0	2 .5¢	and and a second		Mars 7	.8	
45.0						
30.0						
15.0						
0 5350	5480.	5610. Frequen	5740. cy (MHz)	5870.	6000	
						N 4
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5413.050	Average	41.18	0.80	41.97	54.00	-12.03
5413.050	Peak	52.66	0.80	53.46	74.00	-20.54
5460.000	Average	41.31	0.92	42.23	54.00	-11.77
5460.000	Peak	50.36	0.92	51.28	74.00	-22.72
5470.000	Peak	51.94	0.95	52.89	68.20	-15.31
5480.000 5850.000	Peak Peak	51.49 52.38	0.99 1.51	52.48 53.89	68.20 68.20	-15.72 -14.31
5953.200	Peak	53.08	2.40	55.48	68.20	-12.72

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Report Number:TERF2207001115E2Test Site:SAC DOperation Mode:802.11ac80Test Date:2022-09-16Test Frequency:5690 MHzTemp./Humi.:23.9/63	
Test Mode :Bandedge Antenna Pol. :Horizontal	
EUT Pol :E1 Plane Engineer :Howard Huang	
120 Level (dBuV/m)	
105.0	
90.0	
75.0	
60.0	
45.0	
30.0	
15.0	
6350 5480. 5610. 5740. 5870. 6000 Frequency (MHz) 5870. 6000	
Frequency (MHz)	N 4
Freq. Detector Spectrum Factor Actual Limit Mode Reading Level FS @3m	Margin
MHz PK/QP/AV $dB\mu V$ dB $dB\mu V/m$ $dB\mu V/m$	dB
5455.300 Average 41.02 0.90 41.93 54.00	-12.07
	-20.99
\mathbf{J}	-12.10
	-22.51
	-16.85
	-16.11 -14.54
	-12.84

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Report Number	:TERF220)7001115E2		Test Site	:SAC D	
Operation Mode	e:802.11ac	80		Test Date	:2022-09-16	
Test Frequency	:5775 MH	Z		Temp./Humi.	:23.9/63	
Test Mode	:Bandedg	e		Antenna Pol.	:Vertical	
EUT Pol	:E1 Plane			Engineer	:Howard Huang	
160 Level (d	BuV/m)					
140.0						
120.0				/		
100.0				$- \gamma \gamma$	\sim	
80.0			3	10		
60.0			he ben water ou			
40.0						
20.0						
0 5600	5637.	5674. Frequen	5711. icy (MHz)	5748.	5785	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
	Mode	Reading Level		FS	@3m	
MHz I	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5636.445	Peak	53.51	1.02	54.53	68.20	-13.67
5650.000	Peak	52.12	0.98	53.10	68.20	-15.10
5700.000	Peak	64.96	1.01	65.97	105.20	-39.23
5720.000	Peak	65.15	1.22	66.37	110.80	-44.43
5725.000	Peak	65.70	1.28	66.97	122.20	-55.23

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Report Number	:TERF220	7001115E2		Test Site	:SAC D	
Operation Mode	:802.11ac	80		Test Date	:2022-09-16	
Test Frequency	:5775 MH	Z		Temp./Humi.	:23.9/63	
Test Mode	:Bandedg	9		Antenna Pol.	:Horizontal	
EUT Pol	:E1 Plane			Engineer	:Howard Huang	
160 Level (d	BuV/m)					
140.0						
120.0						
100.0				\sim	\sim	
80.0				4.0		
60.0		2 minutes and the second second	and a start			
40.0						
20.0						
5600	5637.	5674. Frequen	5711. cy (MHz)	5748.	5785	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz F	Mode PK/QP/AV	Reading Level dBµV	dB	FS dBµV/m	@3m dBµV/m	dB
		ασμν	uВ	ασμν/ Πι	ασμν/Π	UD
5636.075	Peak	53.08	1.02	54.11	68.20	-14.09
5650.000	Peak	51.75	0.98	52.73	68.20	-15.47
5700.000	Peak	58.59	1.01	59.60	105.20	-45.60
5720.000	Peak	62.74	1.22	63.96	110.80	-46.84
5725.000	Peak	60.42	1.28	61.69	122.20	-60.51

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e :802.11ac	80 z e	Te Te Ar	st Date mp./Humi. itenna Pol.		
160 Level (d 140.0 120.0 100.0 80.0 60.0 40.0 20.0	BuV/m)	5855.	5895. cy (MHz)	5935.	5975	
Freq. MHz I	Detector Mode PK/QP/AV	Spectrum Reading Level dBµV	Factor	Actual FS dBµV/m	Limit @3m dBμV/m	Margin dB
5850.000 5855.000 5875.000 5925.000 5939.600	Peak Peak Peak Peak Peak	63.03 60.94 54.55 52.02 53.42	1.51 1.58 1.83 2.29 2.38	64.54 62.52 56.38 54.31 55.79	122.20 110.80 105.20 68.20 68.20	-57.66 -48.28 -48.82 -13.89 -12.41

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	:802.11ac8	30 z	ר ר 4	Test Site Test Date Temp./Humi. Antenna Pol. Engineer		
160 Level (d) 140.0 120.0 100.0 60.0 40.0 20.0 5775	5815.	5855. Frequen	5895. cy (MHz)	4 5	5975	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz F	PK/QP/AV	dBµV	dB	dBµV/m	0	dB
5850.000 5855.000 5875.000 5925.000 5936.200	Peak Peak Peak Peak Peak	56.37 55.35 53.26 51.99 53.75	1.51 1.58 1.83 2.29 2.36	57.88 56.92 55.08 54.28 56.11	122.20 110.80 105.20 68.20 68.20	-64.32 -53.88 -50.12 -13.92 -12.09

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Report Numbe Operation Mod Test Frequency Test Mode EUT Pol	e :802.11a	c160 Hz ge	T T A	est Date :20 emp./Humi. :23 Antenna Pol. :Ve		
120 105.0 90.0 75.0 60.0 45.0 30.0 15.0	dBuV/m)					
4500	4652.	4804. Frequen	4956. cy (MHz)	5108.	5260	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5117.880 5117.880 5150.000 5150.000	Average Peak Average Peak	48.55 59.57 47.32 57.33	0.77 0.77 1.24 1.24	49.33 60.34 48.56 58.57	54.00 74.00 54.00 74.00	-4.67 -13.66 -5.44 -15.43

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	:802.11ac1	60 2		Test Site Test Date Temp./Humi. Antenna Pol. Engineer		
120 Level (dl	BuV/m)					
105.0						
90.0					- MANANA -	
75.0						
60.0						
بيد مينيوليم 45.0	a	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the state of the second		3	
30.0						
15.0						
4500	4652.	4804. Frequen	4956. cy (MHz)	. 5108.	5260	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
		Reading Level	٩D	FS dPuV/m	@3m dBuV/m	٩D
MHzF	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5111.800	Average	48.19	0.68	48.88	54.00	-5.12
5111.800	Average Peak	48.19 58.82	0.68	40.00 59.50	54.00 74.00	-5.12 -14.50
	Average	47.33	1.24	48.57	54.00	-14.50
5150.000	Peak	56.29	1.24	57.52	74.00	-16.48

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Report Number	:TERF220	07001115E2	Т	est Site	:SAC D	
Operation Mode	:802.11ac	:160	Т	est Date	:2022-09-19	
Test Frequency	:5250 MH	z	Т	emp./Humi.	:23.8/60	
Test Mode	:Bandedg	е	A	ntenna Pol.	:Vertical	
EUT Pol	:E1 Plane)	E	ngineer	:Howard Huang	
120 Level (d 105.0 90.0 75.0 60.0 45.0 30.0 15.0	BuV/m)					
0L 5250	5276.	5302. Frequen	5328. cy (MHz)	5354.	5380	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBμV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5353.740 5353.740	Average Peak Average Peak	48.31 56.29 52.02 62.67	0.38 0.38 0.40 0.40	48.69 56.66 52.42 63.07	54.00 74.00 54.00 74.00	-5.31 -17.34 -1.58 -10.93

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Report Numbe Operation Mo Test Frequenc Test Mode EUT Pol	de :802.11a	c160 Iz je	Te Te A	est Date :2 emp./Humi. :2 ntenna Pol. :H		
120 Level 105.0 90.0 75.0 60.0 45.0 30.0 15.0 95250						
	5276.	5302. Frequen		5354.	5380	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBμV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5357.380 5357.380	Average Peak Average Peak	42.85 51.79 44.40 55.16	0.38 0.38 0.43 0.43	43.22 52.17 44.83 55.59	54.00 74.00 54.00 74.00	-10.78 -21.83 -9.17 -18.41

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	e :802.11a	c160 Iz ge	Te Te Ai	est Site est Date emp./Humi. ntenna Pol. ngineer		
120 Level (d 105.0 90.0 75.0 60.0 45.0 30.0 15.0 95370	BuV/m)			5538.	5589	
		5454. Frequer				
Freq.	Detector Mode	Spectrum	Factor	Actual FS	Limit	Margin
MHz	PK/QP/AV	Reading Level dBµV	dB	гъ dBµV/m	@3m dBµV/m	dB
		αυμν	GD	<i>abµ ()</i> III		<u>ub</u>
5444.340 5444.340 5460.000 5460.000 5469.120 5470.000	Average Peak Average Peak Peak Peak	50.86 62.23 51.48 60.35 62.28 61.02	0.87 0.87 0.92 0.92 0.95 0.95	51.73 63.11 52.40 61.27 63.23 61.97	54.00 74.00 54.00 74.00 68.20 68.20	-2.27 -10.89 -1.60 -12.73 -4.97 -6.23

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Report Number Operation Mode Test Frequency Test Mode EUT Pol	:802.11a	c160 Iz je		Test Site Test Date Temp./Humi. Antenna Pol. Engineer		
120 Level (d 105.0 90.0 75.0 60.0 45.0 30.0 15.0 5370	BuV/m)		5496	5538.	5580	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
	Mode	Reading Level		FS	@3m	
MHz F	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5456.310 5456.310 5460.000 5460.000 5464.710 5470.000	Average Peak Average Peak Peak Peak Peak	47.96 60.09 46.44 56.04 59.74 58.03	0.91 0.91 0.92 0.92 0.94 0.95	48.86 61.00 47.36 56.96 60.68 58.99	54.00 74.00 54.00 74.00 68.20 68.20	-5.14 -13.00 -6.64 -17.04 -7.52 -9.21

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Report Numbe Operation Moe Test Frequenc Test Mode EUT Pol	de :802.11a	c160 Iz ge	Te Te Ai	est Date emp./Humi. ntenna Pol.		
120 Level	(dBuV/m)					
105.0						
90.0	$\sim\sim\sim$	\sim				
75.0						
		- \				
60.0		men		a starter	where he are	
45.0						
30.0						
15.0						
9 5570	5612.	5654.	5696. cy (MHz)	5738.	5780	
_		Frequen				
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
N 41 1-	Mode	Reading Level		FS dBuV/m	@3m	٦L
MHz	PK/QP/AV	dBμV	dB	dBµV/m	dBµV/m	dB
	_					
5725.000	Peak	55.15	1.28	56.43	68.20	-11.77
5738.000	Peak	58.06	1.41	59.47	68.20	-8.73

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Report Numbe Operation Moo Test Frequenc Test Mode EUT Pol	de :802.11ac	:160 Iz je	Te Te Aı	est Date :2 emp./Humi. :2 ntenna Pol. :1		
120 Level ((dBuV/m)					
105.0						
90.0	(W W W W	$\gamma\gamma$				
75.0						
60.0		- Las	a character of	He Materia		
45.0						
30.0						
15.0						
5570	5612.	5654. Frequen	5696. cy (MHz)	5738.	5780	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
	Mode	Reading Level		FS	@3m	-
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5725.000	Peak	52.28	1.28	53.55	68.20	-14.65
5727.920	Peak	54.94	1.31	56.25	68.20	-11.95

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Report Number:TERF2207001115E2Operation Mode:802.11ax20Test Frequency:5180 MHzTest Mode:Bandedge Full RUEUT Pol:E1 Plane				Test Date : Temp./Humi. : Antenna Pol. :		
120 105.0 90.0 75.0 60.0 45.0 30.0 15.0	dBuV/m)					
4500	4640.	4780. Frequen	4920. cy (MHz)	5060.	5200	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5023.600 5023.600 5150.000 5150.000	Average Peak Average Peak	47.07 57.84 44.00 54.80	0.47 0.47 1.24 1.24	47.54 58.30 45.24 56.04	54.00 74.00 54.00 74.00	-6.46 -15.70 -8.76 -17.96

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Report Number	:TERF22	07001115E2		Test Site	:SAC D	
Operation Mode	e :802.11ax	20		Test Date	:2022-09-19	
Test Frequency	:5180 MH	z		Temp./Humi.	:23.8/60	
Test Mode	:Bandedg	e Full RU		Antenna Pol.	:Horizontal	
EUT Pol	:E1 Plane)		Engineer	:Howard Huang	
120 Level (c	iBuV/m)	1 1]	
105.0					Ma	
90.0					<u> '</u>	
75.0						
60.0						
45.0						
30.0						
15.0						
4500	4640.	4780. Frequen	4920. cy (MHz)	5060.	5200	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
	Mode	Reading Level		FS	@3m	
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5150.000	Average	43.27	1.24	44.51	54.00	-9.49
5150.000	Peak	53.60	1.24	54.84	74.00	-19.16

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Report Number :TERF2207001115E2				Test Site	:SAC D	
Operation Mode	:802.11ax	20		Test Date	:2022-09-20	
Test Frequency	:5180 MH	Z		Temp./Humi.	:23.7/62	
Test Mode	:Bandedg	e RU 26/0		Antenna Pol.	:VERTICAL	
EUT Pol	:E1 Plane	;		Engineer	:Howard Huang	
				-	_	
120 Level (d	BuV/m)					
105.0						
90.0					<u> </u>	
75.0						
60.0				2		
45.0					3	
30.0						
15.0						
9 4500	4640.	4780. Frequen	4920. cy (MHz)	5060.	5200	
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz F	Mode PK/QP/AV	Reading Level dBµV	dB	FS dBµV/m	@3m u dBµV/m	dB
		ασμν	uВ	ασμ ν / Π	α σμν/ Π	uБ
5018.000	Average	46.30	0.36	46.66	54.00	-7.34
5018.000	Peak	56.88	0.36	57.24	74.00	-16.76
	Average	44.71	1.34	46.05	54.00	-7.95
5150.000	Peak	52.24	1.34	53.58	74.00	-20.42

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Report Number:TERF2207001115E2Operation Mode:802.11ax20Test Frequency:5180 MHzTest Mode:Bandedge RU 26/0EUT Pol:E1 Plane			- - /	Test Date Temp./Humi. Antenna Pol.		
120 Level	(dBuV/m)				1	
105.0					_	
90.0					<u> </u>	
75.0						
60.0					. 34	
45.0	*********	alan analar de la constante de	a and the she approve			
30.0						
15.0						
4500	4640.	4780.	4920.	5060.	5200	
			4920. cy (MHz)			
Freq.	Detector Mode	Spectrum	Factor	Actual FS	Limit	Margin
MHz	PK/QP/AV	Reading Level dBµV	dB	го dBµV/m	@3m dBµV/m	dB
1011 12		abuv	uD	α <i>υμ</i> γ / III		
5141.200	Average	44.83	1.19	46.03	54.00	-7.97
5141.200	Peak	53.77	1.19	54.96	74.00	-19.04
5150.000	Average	44.71	1.34	46.05	54.00	-7.95
5150.000	Peak	52.35	1.34	53.69	74.00	-20.31

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Report Numbe Operation Moo Test Frequenc Test Mode EUT Pol	20	T T A	est Date : emp./Humi. : ntenna Pol. :			
120 Level (105.0 90.0 75.0 60.0 45.0 30.0 15.0	(dBuV/m)	4780.	4920. cy (MHz)	2		
Freq.	Detector	Spectrum	Factor	Actual	Limit	Margin
MHz	Mode PK/QP/AV	Reading Level dBµV	dB	FS dBµV/m	@3m dBμV/m	dB
5018.000 5018.000 5150.000 5150.000	Average Peak Average Peak	46.52 56.75 44.98 53.58	0.36 0.36 1.34 1.34	46.87 57.11 46.32 54.92	54.00 74.00 54.00 74.00	-7.13 -16.89 -7.68 -19.08

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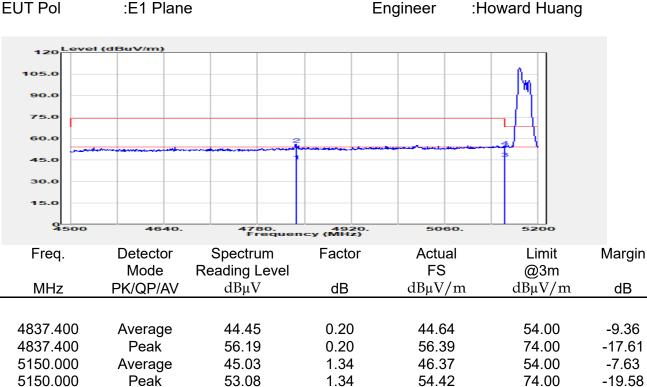
Report Number:TERF2207001115E2Operation Mode:802.11ax20Test Frequency:5180 MHzTest Mode:Bandedge RU 52/37EUT Pol:E1 Plane			ר ר <i>ו</i>	Test Date : Temp./Humi. : Antenna Pol. :		
105.0 90.0 75.0 60.0 45.0 30.0 15.0						
4500	4640.	4780. Frequen	4920. cy (MHz)	5060.	5200	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5133.500 5133.500 5150.000 5150.000	Average Peak Average Peak	44.82 53.81 44.72 53.08	1.07 1.07 1.34 1.34	45.89 54.88 46.06 54.42	54.00 74.00 54.00 74.00	-8.11 -19.12 -7.94 -19.58

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Report Number	:TERF2207001115E2	Test Site	:SAC D
Operation Mode	:802.11ax20	Test Date	:2022-09-20
Test Frequency	:5180 MHz	Temp./Humi.	:23.7/62
Test Mode	:Bandedge RU 106/53	Antenna Pol.	:VERTICAL
EUT Pol	:E1 Plane	Engineer	:Howard Hua



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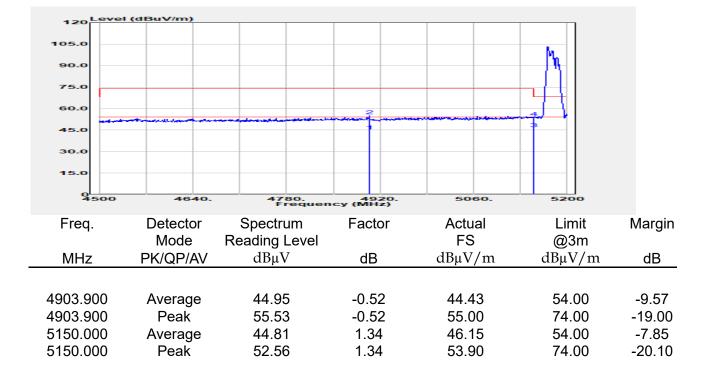
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Report Number	:TERF2207001115E2	Test
Operation Mode	:802.11ax20	Test
Test Frequency	:5180 MHz	Tem
Test Mode	:Bandedge RU 106/53	Ante
EUT Pol	:E1 Plane	Eng

Test Site	:SAC D
Test Date	:2022-09-20
Temp./Humi.	:23.7/62
Antenna Pol.	:HORIZONTAL
Engineer	:Howard Huang



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Report Numbe Operation Mod Test Frequency Test Mode EUT Pol	le :802.11ax	20 z	Ti Ti A	est Date :: emp./Humi. :: ntenna Pol. :'		
120 105.0 90.0 75.0 60.0 45.0 30.0 15.0						
5310	5334.	5358. Frequen	5382. cy (MHz)	5406.	5430	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5355.840	Average Peak Average	45.21 56.95 42.93	0.38 0.38 0.42	45.58 57.33 43.35	54.00 74.00 54.00	-8.42 -16.67 -10.65
Freq. MHz 5350.000 5350.000	Mode PK/QP/AV Average Peak	Reading Level dBμV 45.21 56.95	Factor dB 0.38 0.38	FS <u>dBµV/m</u> 45.58 57.33	@3m dBµV/m 54.00 74.00	dB -8.42 -16.6

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Report Numbe Operation Moo Test Frequenc Test Mode EUT Pol	de :802.11a y :5320 MF	x20 Hz ge Full RU		Test Date Temp./Humi. Antenna Pol.		
120 Level (105.0 90.0 75.0 60.0 45.0 30.0 15.0						
5310	5334.	5358. Frequen	5382. cy (MHz)	5406.	5430	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5385.000 5385.000	Average Peak Average Peak	41.95 51.44 41.50 52.99	0.38 0.38 0.65 0.65	42.32 51.82 42.15 53.64	54.00 74.00 54.00 74.00	-11.68 -22.18 -11.85 -20.36

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Report Numb Operation Mo Test Frequend Test Mode EUT Pol	de :802.11ax cy :5320 MF	(20 Iz je RU 26/8	-	Test Date :2 Temp./Humi. :2 Antenna Pol. :V		
105.0 90.0 75.0 60.0 45.0 30.0 15.0						
5310	5334.	5358. Frequen	5382. cy (MHz)	5406.	5430	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBμV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5371.320 5371.320	Average Peak Average Peak	43.41 51.11 43.58 53.52	0.28 0.28 0.40 0.40	43.69 51.38 43.98 53.92	54.00 74.00 54.00 74.00	-10.31 -22.62 -10.02 -20.08

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Report Numbe Operation Mo Test Frequenc Test Mode EUT Pol	de :802.11a cy :5320 Mł	x20 Hz ge RU 26/8	-	Test Date Temp./Humi. Antenna Pol.		
105.0 90.0 75.0 60.0 45.0 30.0 15.0						
5310	5334.	5358. Frequen	5382. cy (MHz)	5406.	5430	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5385.840 5385.840	Average Peak Average Peak	43.06 51.13 42.83 52.81	0.28 0.28 0.48 0.48	43.34 51.41 43.31 53.30	54.00 74.00 54.00 74.00	-10.66 -22.59 -10.69 -20.70

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Report Numbe Operation Mod Test Frequency Test Mode EUT Pol	le :802.11ax y :5320 MH	20 z e RU 52/40	ר ר <i>ו</i>	۲est Date :2 ۲emp./Humi. :2 Antenna Pol. : ۱		
120 105.0 90.0 75.0 60.0 45.0 30.0 15.0						
0 5310	5334.	5358. Frequen	5382. cy (MHz)	5406.	5430	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5420.640 5420.640	Average Peak Average Peak	43.15 51.08 43.10 53.16	0.28 0.28 0.66 0.66	43.43 51.35 43.76 53.82	54.00 74.00 54.00 74.00	-10.57 -22.65 -10.24 -20.18

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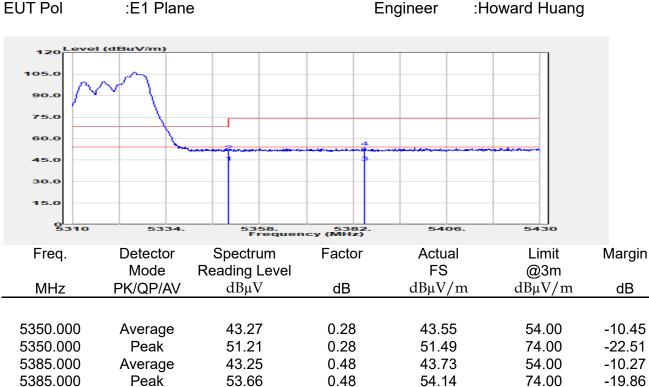
Report Numbe Operation Moe Test Frequenc Test Mode EUT Pol	de :802.11a sy :5320 MF	k20 Hz ge RU 52/40	ד ד <i>A</i>	^r est Date ^r emp./Humi. Antenna Pol.		
105.0 90.0 75.0 60.0 45.0 30.0 15.0						
5310	5334.	5358. Frequen	5382. cy (MHz)	5406.	5430	
Freq.	Detector Mode	Spectrum Reading Level	Factor	Actual FS	Limit @3m	Margin
MHz	PK/QP/AV	dBµV	dB	dBµV/m	dBµV/m	dB
5350.000 5350.000 5419.440 5419.440	Average Peak Average Peak	43.13 51.18 43.14 52.98	0.28 0.28 0.65 0.65	43.40 51.45 43.79 53.63	54.00 74.00 54.00 74.00	-10.60 -22.55 -10.21 -20.37

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Report Number	:TERF2207001115E2	Test Site	:SAC D
Operation Mode	:802.11ax20	Test Date	:2022-09-20
Test Frequency	:5320 MHz	Temp./Humi.	:23.7/62
Test Mode	:Bandedge RU 106/54	Antenna Pol.	:VERTICAL
EUT Pol	:E1 Plane	Engineer	:Howard Hua
120 Level (de	3uV/m)		



Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

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