

SAR TEST REPORT



The following samples were submitted and identified on behalf of the client as:

Product Name	Notebook Computer
Brand Name	acer
Model No.	N20W2
Prepared for	Acer Incorporated 8F., No. 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 22181, Taiwan (R.O.C)
Standards	IEEE/ANSI C95.1-1992, IEEE 1528-2013
FCC ID	HLZ9560NGW
Date of Receipt	Dec. 21, 2020
Date of Test(s)	Jan. 06, 2021 ~ Jan. 10, 2021
Date of Issue In the configuration tested, the EU ⁻ Remarks:	Feb. 03, 2021 Complied with the standards specified above.

This report details the results of the testing carried out on one sample, the results contained in this test report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

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Signed on behalf of SGS

Clerk / Ruby Ou	Engineer / Kiki Lin	Asst. Manager / John Yeh	
Ruby Ou	Kiki Lin	John Teh	

Date: Feb. 03, 2021

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Report No. : ES/2020/C0014 Page: 2 of 79

Revision History

Report Number	Revision	Description	Issue Date
ES/2020/C0014	Rev.00	Initial creation of document	Feb. 03, 2021

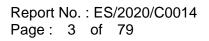
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0. Guidance applied

The SAR testing method and procedure for this device is in accordance with the following standards: IEEE/ANSI C95.1-1992 IEEE 1528-2013 KDB248227D01v02r02 KDB865664D01v01r04 KDB865664D02v01r02 KDB447498D01v06 KDB616217D04v01r02

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Report No. : ES/2020/C0014 Page: 4 of 79

Contents

0. Guidance applied	3
1. General Information	
1.1 Testing Laboratory	5
1.2 Details of Applicant	
1.3 Description of EUT	6
1.4 Test Environment	35
1.5 Operation Description	
1.6 Operating modes validation by power measurement	37
1.7 The SAR Measurement System	40
1.8 System Components	
1.9 SAR System Verification	
1.10 Tissue Simulant Fluid for the Frequency Band	
1.11 Evaluation Procedures	
1.12 Probe Calibration Procedures	49
1.13 Test Standards and Limits	52
2. Summary of Results	
2.1 Decision rules	54
2.1 Decision rules 2.2 Summary of Results	54 54
 2.1 Decision rules 2.2 Summary of Results 2.3 Reporting statements of conformity 	54 54 55
 2.1 Decision rules	54 54 55 56
 2.1 Decision rules 2.2 Summary of Results 2.3 Reporting statements of conformity 	54 54 55 56
 2.1 Decision rules	

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1. General Information

1.1 Testing Laboratory

SGS Taiwan Ltd. Central RF Lab					
No.134, Wu Kung Ro	ad, New Taipei Industrial Park, Wuku District, New Taipei				
City, Taiwan					
FCC Designation	TW0027				
Number	100027				
Tel	+886-2-2299-3279				
Fax	+886-2-2298-0488				
Internet	Internet http://www.tw.sgs.com/				

1.2 Details of Applicant

Company Name	Acer Incorporated
	8F., No. 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 22181, Taiwan (R.O.C)

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1.3 Description of EUT

General Information of I	Host:					
Equipment Under Test	Notebook Computer					
Brand Name	acer					
Model No.	N20W2					
Integrated Module	Brand Name : Intel					
	Model Name : 9560NGW	lodel Name : 9560NGW				
FCC ID	HLZ9560NGW					
Mode of Operation	⊠WLAN802.11 a/b/g/n(20M/40M)/ac(20M/40M/80M/16 ⊠Bluetooth	60M)				
Duty Cycle	WLAN802.11 a/b/g/n(20M/40M)/ ac(20M/40M/80M/160M)		Refer t ge 31			
	Bluetooth		77.2%	, D		
	WLAN802.11 b/g/n(20M)	2412	_	2472		
	WLAN802.11 n(40M)	2422	—	2462		
	WLAN802.11 a/n(20M)/ac(20M) 5.2G	5180	_	5240		
	WLAN802.11 n(40M)/ac(40M) 5.2G	5190	_	5230		
	WLAN802.11 ac(80M) 5.2G	5210				
	WLAN802.11 ac(160M) 5.2G 525					
	WLAN802.11 a/n(20M)/ac(20M) 5.3G	5260	_	5320		
TX Frequency Range	WLAN802.11 n(40M)/ac(40M) 5.3G	5270	_	5310		
(MHz)	WLAN802.11 ac(80M) 5.3G	5290				
	WLAN802.11 a/n/ac(20M) 5.6G	5500	—	5720		
	WLAN802.11 n/ac(40M) 5.6G	5510	—	5710		
	WLAN802.11 ac(80M) 5.6G	5530	—	5690		
	WLAN802.11 ac(160M) 5.6G	5570				
	WLAN802.11 a/n(20M)/ac(20M) 5.8G	5745	_	5825		
	WLAN802.11 n(40M)/ac(40M) 5.8G	5710	_	5795		
	WLAN802.11 ac(80M) 5.8G		5775			

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TX Frequency Range (MHz)	Bluetooth	2402	_	2480
	WLAN802.11 b/g/n(20M)	1	_	13
	WLAN802.11 n(40M)	3	_	11
	WLAN802.11 a/n(20M)/ac(20M) 5.2G		_	48
	WLAN802.11 n(40M)/ac(40M) 5.2G	38	_	46
	WLAN802.11 ac(80M) 5.2G		42	
	WLAN802.11 ac(160M) 5.2G		50	
	WLAN802.11 a/n(20M)/ac(20M) 5.3G		_	64
	WLAN802.11 n(40M)/ac(40M) 5.3G	54	_	62
Channel Number (ARFCN)	WLAN802.11 ac(80M) 5.3G		58	
	WLAN802.11 a/n/ac(20M) 5.6G	100	_	144
	WLAN802.11 n/ac(40M) 5.6G	102	_	142
	WLAN802.11 ac(80M) 5.6G		_	138
	WLAN802.11 ac(160M) 5.6G		114	
	WLAN802.11 a/n(20M)/ac(20M) 5.8G		_	165
	WLAN802.11 n(40M)/ac(40M) 5.8G		_	159
	WLAN802.11 ac(80M) 5.8G		155	
	Bluetooth	0	_	78

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Max. SAR (1g) (Unit: W/Kg)						
Antenna	Band	Measured	Reported	Channel	Position	
	WLAN 802.11b	0.70	0.71	1	Top side	
	WLAN 802.11ac(80M) 5.2G	0.97	1.06	42	Top side	
Main	WLAN 802.11n(40M) 5.3G	1.06	1.11	54	Top side	
IVIAIIT	WLAN 802.11ac(80M) 5.6G	1.00	1.10	138	Top side	
	WLAN 802.11ac(160M) 5.6G	0.96	1.13	114	Top side	
	WLAN 802.11ac(80M) 5.8G	0.91	0.99	155	Top side	
	WLAN 802.11b	0.75	0.76	6	Top side	
	Bluetooth(GFSK)	0.08	0.13	78	Top side	
Aux	WLAN 802.11ac(80M) 5.2G	1.01	1.10	42	Top side	
Aux	WLAN 802.11n(40M) 5.3G	1.06	1.12	54	Top side	
	WLAN 802.11ac(80M) 5.6G	1.04	1.14	138	Top side	
	WLAN 802.11ac(80M) 5.8G	0.90	0.99	155	Top side	

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Report No. : ES/2020/C0014 Page: 9 of 79

WLAN802.11 a/b/g/n(20M/40M)/ac(20M/40M/80M/160M) conducted power
table:

Antenna	SI	SO	MIMO
Band	Main	Aux	Main+Aux
WLAN802.11b	V	V	-
WLAN802.11g	V	V	-
WLAN802.11n(20M)	V	V	V
WLAN802.11n(40M)	V	V	V
WLAN802.11a	V	V	-
WLAN802.11n(20M) 5G	V	V	V
WLAN802.11n(40M) 5G	V	V	V
WLAN802.11ac(20M) 5G	V	V	V
WLAN802.11ac(40M) 5G	V	V	V
WLAN802.11ac(80M) 5G	V	V	V
WLAN802.11ac(160M) 5G	V	V	V

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Notebook mode

Main

Main Antenna						
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		1	2412		20.00	19.83
		2	2417		21.00	20.86
	802.11b	6	2437	1Mbps	21.00	20.96
		10	2457		21.00	20.97
		11	2462		19.50	19.32
	802.11g	1	2412	6Mbps	17.00	16.96
2450 MHz		6	2437		21.00	20.79
2430 1011 12		11	2462		17.00	16.96
		1	2412	MCS0	16.50	16.34
	802.11n20-HT0	6	2437		21.00	20.78
		11	2462		16.50	16.38
		3	2422		15.00	14.96
	802.11n40-HT0	6	2437	MCS0	16.00	15.90
		9	2452		14.50	14.48

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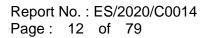


		Ma	in Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		36	5180		19.00	19.00
	802.11a	40	5200	6Mbps	21.50	21.40
	002.11a	44	5220	olviops	21.50	21.44
		48	5240		21.00	20.97
	802.11n20-HT0	36	5180	MCS0	18.50	18.44
		40	5200		21.50	21.18
		44	5220		21.50	21.26
		48	5240		20.50	20.42
5.15-5.25 GHz		36	5180		18.50	18.34
0.10 0.20 0112	802.11ac20-VHT0	40	5200	MCS0	21.50	21.14
	002.110020-01110	44	5220	10000	21.50	21.15
		48	5240		20.50	20.41
	802.11n40-HT0	38	5190	MCS0	18.50	18.38
	002.111140-1110	46	5230	10000	19.50	19.33
	802.11ac40-VHT0	38	5190	MCS0	18.50	18.41
	002.11a0 1 0-1110	46	5230	WICCO	19.50	19.32
	802.11ac80-VHT0	42	5210	MCS0	18.00	17.97
	802.11ac160-VHT0	50	5250	MCS0	14.00	13.87

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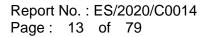




		Ma	in Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		52	5260		21.50	21.50
	802.11a	56	5280	6Mbps	21.50	21.48
	002.118	60	5300		21.50	21.47
		64	5320		17.00	16.83
		52	5260		21.50	21.31
	802.11n20-HT0	56	5280	MCS0	21.50	21.38
	002.11120-1110	60	5300	MCCO	21.50	21.26
		64	5320		16.50	16.32
5.25-5.35 GHz		52	5260		21.50	21.46
	802.11ac20-VHT0	56	5280	MCS0	21.50	21.37
	002.118620-0110	60	5300	10030	21.50	21.45
		64	5320		16.50	16.35
	802.11n40-HT0	54	5270	MCS0	19.00	18.94
	002.111140-010	62	5310	IVICOU	15.00	14.99
	802 11ac/0_\/UT0	54	5270	MCS0	19.00	18.93
	802.11ac40-VHT0	62	5310	IVICSU	15.00	14.94
	802.11ac80-VHT0	58	5290	MCS0	15.50	15.31

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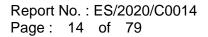


		Mai	in Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		100	5500		19.50	19.30
		104	5520		21.50	21.27
	000 110	116	5580	CMbaa	21.50	21.27
	802.11a	120	5600	6Mbps	21.50	21.36
		136	5680		21.50	21.22
		140	5700		18.50	18.21
		100	5500		19.00	18.68
		104	5520		21.50	21.32
	802.11n20-HT0	116	5580	MCCO	21.50	21.28
	002.11120-010	120	5600	MCS0	21.50	21.20
		136	5680		21.50	21.18
		140	5700		19.00	18.70
		100	5500	MODO	19.00	18.79
		104	5520		21.50	21.36
5600 MHz	802.11ac20-VHT0	116	5580		21.50	21.33
	002.11ac20-VH10	120	5600	MCS0	21.50	21.31
		136	5680		21.50	21.36
		140	5700		19.00	18.74
		102	5510		16.50	16.50
	802.11n40-HT0	110	5550	MCS0	21.50	21.40
	оо <u>2.1114</u> 0-пто	118	5590	1010-30	21.50	21.37
		134	5670		19.50	19.46
		102	5510		16.50	16.29
	802.11ac40-VHT0	110	5550	MCS0	21.50	21.34
	002.110040-1010	118	5590	IVICOU	21.50	21.29
		134	5670		19.50	19.20
		106	5530		17.50	17.25
	802.11ac80-VHT0	122	5610	MCS0	21.00	20.75
		138	5690	1	20.50	20.34
	802.11ac160-VHT0	114	5570	MCS0	15.00	14.72

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		Ma	in Antenna			
Mode	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		149	5745		21.00	20.98
	802.11a	157	5785	6Mbps	21.50	21.48
		165	5825		21.50	21.50
		149	5745	MCS0	21.00	20.72
	802.11n20-HT0	157	5785		21.50	21.22
		165	5825		21.00	20.72
5800 MHz		149	5745		21.00	20.82
3000 1011 12	802.11ac20-VHT0	157	5785	MCS0	21.50	21.28
		165	5825		21.00	20.72
	802.11n40-HT0	151	5755	MCS0	19.00	18.70
	002.11140-1110	159	5795	10000	20.00	19.77
	802.11ac40-VHT0	151	5755	MCS0	19.00	18.82
	802.11ac40-VH10	159	5795		20.00	19.87
	802.11ac80-VHT0	155	5775	MCS0	18.50	18.18

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Aux

		Au	x Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		1	2412		19.50	19.43
	802.11b	2	2417		21.00	20.87
		6	2437	1Mbps	21.00	20.97
		10	2457		21.00	20.92
		11	2462		20.00	19.88
		1	2412		17.00	16.92
2450 MHz	802.11g	6	2437	6Mbps	21.00	20.86
2430 1011 12		11	2462		17.00	16.95
		1	2412		16.50	16.34
	802.11n20-HT0	6	2437	MCS0	21.00	20.84
		11	2462		16.50	16.35
		3	2422	MCS0	15.00	14.91
	802.11n40-HT0	6	2437		16.00	15.88
		9	2452		14.50	14.42

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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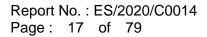


		Au	x Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		36	5180		19.00	18.92
	802.11a	40	5200	6Mbps	21.50	21.43
	002.118	44	5220	olviops	21.50	21.48
		48	5240		21.00	20.92
	802.11n20-HT0	36	5180	MCS0	18.00	17.82
		40	5200		21.50	21.30
		44	5220		21.50	21.21
		48	5240		21.00	20.81
5.15-5.25 GHz		36	5180		18.00	17.85
0.10 0.20 0112	802.11ac20-VHT0	40	5200	MCS0	21.50	21.22
	002.110020-01110	44	5220	MOOD	21.50	21.28
		48	5240		21.00	20.81
	802.11n40-HT0	38	5190	MCS0	18.50	18.32
	002.1111 4 0-1110	46	5230	1000	19.50	19.39
	802.11ac40-VHT0	38	5190	MCS0	18.50	18.39
	002.11ac+0-1110	46	5230	IVICSU	19.50	19.50
	802.11ac80-VHT0	42	5210	MCS0	18.50	18.47
	802.11ac160-VHT0	50	5250	MCS0	14.00	13.86

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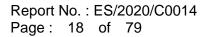




		Au	x Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		52	5260		21.00	20.37
	802.11a	56	5280	6Mbps	21.50	21.49
	002.11a	60	5300	olviops	21.50	21.50
		64	5320		16.50	16.50
		52	5260	MCS0	21.00	20.30
	802.11n20-HT0	56	5280		21.50	21.34
	ου <u>2.1112</u> 0-ΠΤΟ	60	5300		21.50	21.24
		64	5320		16.50	16.37
5.25-5.35 GHz		52	5260		21.00	20.17
	802.11ac20-VHT0	56	5280	MCS0	21.50	21.36
	002.118020-0110	60	5300	101030	21.50	21.30
		64	5320		16.50	16.31
	802.11n40-HT0	54	5270	MCS0	19.00	18.86
	оо <u>2.1114</u> 0-пто	62	5310	10030	15.00	14.84
	802 11ac/0_\/UT0	54	5270	MCSO	19.00	18.87
	802.11ac40-VHT0	62	5310	MCS0	15.00	14.84
	802.11ac80-VHT0	58	5290	MCS0	16.00	15.98

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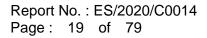




		Au	x Antenna	_		
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		100	5500		19.50	19.37
		104	5520		21.00	20.81
	902 110	116	5580	GMbaa	21.00	20.79
	802.11a	120	5600	6Mbps	21.00	20.78
		136	5680	1	21.00	20.85
		140	5700		19.00	18.71
		100	5500		19.00	18.68
		104	5520		21.00	20.68
	802.11n20-HT0	116	5580	MCSO	21.00	20.82
	002.11120-1110	120	5600	MCS0	21.00	20.81
		136	5680		21.00	20.81
		140	5700		18.50	18.27
		100	5500	MCS0	19.00	18.84
		104	5520		21.00	20.71
5600 MHz	802.11ac20-VHT0	116	5580		21.00	20.68
	002.118620-0110	120	5600	101030	21.00	20.84
		136	5680		21.00	20.81
		140	5700		18.50	18.19
		102	5510		17.00	16.99
	802.11n40-HT0	110	5550	MCS0	21.50	21.50
	оо <u>2.1114</u> 0-п10	118	5590	NICSU	21.50	21.49
		134	5670		19.00	18.98
		102	5510		17.00	16.83
	802.11ac40-VHT0	110	5550	MCSO	21.50	21.23
	002.11ac40-VH10	118	5590	MCS0	21.50	21.24
		134	5670		19.00	18.79
		106	5530		18.00	17.85
	802.11ac80-VHT0	122	5610	MCS0	21.00	20.83
		138	5690		20.50	20.36
	802.11ac160-VHT0	114	5570	MCS0	15.00	14.80

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		Au	x Antenna			
Mode	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		149	5745		21.00	20.74
	802.11a	157	5785	6Mbps	21.00	20.80
		165	5825		21.00	20.71
		149	5745	MCS0	21.00	20.96
	802.11n20-HT0	157	5785		21.50	21.49
		165	5825		21.00	20.94
5800 MHz		149	5745		21.00	20.70
3000 1011 12	802.11ac20-VHT0	157	5785	MCS0	21.50	21.22
		165	5825		21.00	20.84
	802.11n40-HT0	151	5755	MCS0	19.50	19.22
	002.11140-1110	159	5795	10000	20.00	19.85
	802.11ac40-VHT0	151	5755	MCS0	19.50	19.30
	002.118040-VH10	159	5795		20.00	19.79
	802.11ac80-VHT0	155	5775	MCS0	19.00	18.73

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Tablet mode

Main

		Ма	in Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		1	2412		18.00	17.99
	802.11b	6	2437	1Mbps	18.00	17.96
		11	2462		18.00	17.92
	802.11g	1	2412	6Mbps	17.00	16.69
		6	2437		18.00	17.72
2450 MHz		11	2462		17.00	16.85
2430 1011 12		1	2412		16.50	16.28
	802.11n20-HT0	6	2437	MCS0	18.00	17.83
		11	2462		16.50	16.31
		3	2422	MCS0	15.00	14.85
	802.11n40-HT0	6	2437		16.00	15.84
		9	2452		14.50	14.20

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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		Ma	in Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		36	5180		14.50	14.35
	802.11a	40	5200	6Mbps	14.50	14.29
	002.11a	44	5220	olviops	14.50	14.43
		48	5240		14.50	14.29
	802.11n20-HT0	36	5180	MCS0	14.50	14.29
		40	5200		14.50	14.30
		44	5220		14.50	14.27
		48	5240		14.50	14.29
5.15-5.25 GHz		36	5180		14.50	14.42
0.10 0.20 0112	802.11ac20-VHT0	40	5200	MCS0	14.50	14.29
	002.110020-01110	44	5220	MOOD	14.50	14.33
		48	5240		14.50	14.30
	802.11n40-HT0	38	5190	MCS0	14.50	14.35
	002.1111 4 0-1110	46	5230	10000	14.50	14.28
	802.11ac40-VHT0	38	5190	MCS0	14.50	14.26
	002.11a0 1 0-1110	46	5230	IVICSU	14.50	14.23
	802.11ac80-VHT0	42	5210	MCS0	14.50	14.48
	802.11ac160-VHT0	50	5250	MCS0	13.50	13.34

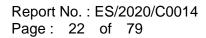
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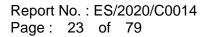




		Ma	in Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		52	5260		15.00	14.91
	802.11a	56	5280	6Mbps	15.00	14.89
	002.11a	60	5300	olviops	15.00	14.75
		64	5320		15.00	14.83
		52	5260		15.00	14.82
	802.11n20-HT0	56	5280	MCS0	15.00	14.79
	002.11120-H10	60	5300	WIC30	15.00	14.88
		64	5320		15.00	14.92
5.25-5.35 GHz		52	5260		15.00	14.90
	802.11ac20-VHT0	56	5280	MCS0	15.00	14.91
	002.118020-0110	60	5300	101030	15.00	14.83
		64	5320		15.00	14.79
	802.11n40-HT0	54	5270	MCS0	15.00	14.99
	002.11140-6110	62	5310	IVIC30	13.50	13.47
	802 11ac/0_\/UT0	54	5270	MCSO	14.00	13.93
	802.11ac40-VHT0	62	5310	MCS0	13.50	13.35
	802.11ac80-VHT0	58	5290	MCS0	14.00	13.92

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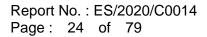




		Mai	in Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		100	5500		14.00	13.68
		104	5520		14.00	13.66
	002.446	116	5580	CMbaa	14.00	13.78
	802.11a	120	5600	6Mbps	14.00	13.67
		136	5680	1	14.00	13.79
		140	5700	1	14.00	13.72
		100	5500		14.00	13.74
		104	5520	1	14.00	13.80
		116	5580	MOOO	14.00	13.76
	802.11n20-HT0	120	5600	MCS0	14.00	13.82
		136	5680		14.00	13.69
		140	5700		14.00	13.70
		100	5500		14.00	13.66
		104	5520		14.00	13.71
5600 MHz	802.11ac20-VHT0	116	5580	MCS0	14.00	13.77
	002.11ac20-VH10	120	5600	101030	14.00	13.63
		136	5680	1	14.00	13.81
		140	5700	1	14.00	13.74
		102	5510		14.00	13.82
	802.11n40-HT0	110	5550	MCS0	14.00	13.65
	оо <u>2.1114</u> 0-пто	118	5590	101030	14.00	13.64
		134	5670		14.00	13.81
		102	5510		14.00	13.70
	902 11cc40 \/UT0	110	5550	MCSO	14.00	13.75
	802.11ac40-VHT0	118	5590	MCS0	14.00	13.63
		134	5670		14.00	13.68
		106	5530		14.00	13.97
	802.11ac80-VHT0	122	5610	MCS0	14.00	13.91
		138	5690		14.00	13.94
	802.11ac160-VHT0	114	5570	MCS0	14.00	13.88

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		Ma	in Antenna			
Mode	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
	802.11a	149	5745		13.50	13.21
		157	5785	6Mbps	13.50	13.26
		165	5825		13.50	13.25
	802.11n20-HT0	149	5745	MCS0	13.50	13.33
		157	5785		13.50	13.20
		165	5825		13.50	13.31
5800 MHz		149	5745		13.50	13.22
5600 IVII 12	802.11ac20-VHT0	157	5785	MCS0	13.50	13.26
		165	5825		13.50	13.26
	802.11n40-HT0	151	5755	MCS0	13.50	13.18
	002.11140-1110	159	5795	10000	13.50	13.16
	802.11ac40-VHT0	151	5755	MCS0	13.50	13.32
	002.11a040-VH10	159	5795	10000	13.50	13.20
	802.11ac80-VHT0	155	5775	MCS0	13.50	13.49

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Aux

		Au	x Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
	802.11b	1	2412		19.00	18.96
		6	2437	1Mbps	19.00	18.99
		11	2462		19.00	18.95
	802.11g	1	2412		17.00	16.80
		6	2437	6Mbps	19.00	18.73
2450 MHz		11	2462		17.00	16.66
2430 1011 12		1	2412		16.50	16.33
	802.11n20-HT0	6	2437	MCS0	19.00	18.69
		11	2462		16.50	16.19
		3	2422		15.00	14.78
	802.11n40-HT0	6	2437	MCS0	16.00	15.82
		9	2452		14.50	14.27

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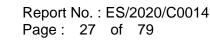
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		Au	x Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		36	5180		16.00	15.76
	802.11a	40	5200	6Mbps	16.00	15.81
	002.11a	44	5220	olviops	16.00	15.91
		48	5240		16.00	15.82
	802.11n20-HT0	36	5180	MCS0	16.00	15.89
		40	5200		16.00	15.75
		44	5220		16.00	15.93
		48	5240		16.00	15.77
5.15-5.25 GHz		36	5180		16.00	15.89
0.10-0.20 0112	802.11ac20-VHT0	40	5200	MCS0	16.00	15.85
	002.118020-01110	44	5220	MCSU	16.00	15.86
		48	5240		16.00	15.83
	802.11n40-HT0	38	5190	MCS0	16.00	15.73
	002.11140-1110	46	5230	10030	16.00	15.94
	802.11ac40-VHT0	38	5190	MCS0	16.00	15.85
	002.11ac+0-01110	46	5230	MCSU	16.00	15.91
	802.11ac80-VHT0	42	5210	MCS0	16.00	15.98
	802.11ac160-VHT0	50	5250	MCS0	13.50	13.39

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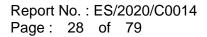




		Au	x Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		52	5260		15.50	15.20
	802.11a	56	5280	6Mbps	15.50	15.33
	002.114	60	5300	000000	15.50	15.24
		64	5320		15.50	15.19
	802.11n20-HT0	52	5260		15.50	15.34
		56	5280	MCS0	15.50	15.21
		60	5300	MCCO	15.50	15.32
		64	5320		15.50	15.31
5.25-5.35 GHz		52	5260		15.50	15.33
	802.11ac20-VHT0	56	5280	MCS0	15.50	15.19
	002.118620-0110	60	5300	10030	15.50	15.31
		64	5320		15.50	15.32
	802.11n40-HT0	54	5270	MCS0	15.50	15.44
	002.11140-010	62	5310	IVICOU	15.00	14.87
	802.11ac40-VHT0	54	5270	MCS0	15.50	15.22
	002.11a040-VH10	62	5310		15.00	14.78
	802.11ac80-VHT0	58	5290	MCS0	15.50	15.18

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		Au	x Antenna			
Band	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		100	5500		15.00	14.71
		104	5520	1	15.00	14.85
	002.446	116	5580	CMbaa	15.00	14.80
	802.11a	120	5600	6Mbps	15.00	14.72
		136	5680	1	15.00	14.90
		140	5700		15.00	14.76
		100	5500		15.00	14.84
		104	5520	1	15.00	14.73
	802.11n20-HT0	116	5580	MCSO	15.00	14.74
		120	5600	MCS0	15.00	14.78
		136	5680		15.00	14.71
		140	5700	1	15.00	14.88
		100	5500		15.00	14.78
		104	5520		15.00	14.87
5600 MHz	802.11ac20-VHT0	116	5580	MCS0	15.00	14.89
	802.11ac20-VH10	120	5600	IVICSU	15.00	14.79
		136	5680	1	15.00	14.77
		140	5700	1	15.00	14.72
		102	5510		15.00	14.73
	802.11n40-HT0	110	5550	MCS0	15.00	14.80
	оо <u>2.1114</u> 0-п10	118	5590	101030	15.00	14.85
		134	5670		15.00	14.86
		102	5510		15.00	14.71
	802.11ac40-VHT0	110	5550	MCS0	15.00	14.83
	002.11ac40-VH10	118	5590	101030	15.00	14.88
		134	5670		15.00	14.82
		106	5530		15.00	14.98
	802.11ac80-VHT0	122	5610	MCS0	15.00	14.92
		138	5690		15.00	14.96
	802.11ac160-VHT0	114	5570	MCS0	14.00	13.97

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		Au	x Antenna			
Mode	Mode	Channel	Frequency (MHz)	Data Rate	Max. Rated Avg. Power + Max. Tolerance (dBm)	Average power (dBm)
		149	5745		14.00	13.79
	802.11a	157	5785	6Mbps	14.00	13.81
		165	5825		14.00	13.93
	802.11n20-HT0	149	5745	MCS0	14.00	13.94
		157	5785		14.00	13.83
		165	5825		14.00	13.81
5800 MHz		149	5745		14.00	13.95
3000 1011 12	802.11ac20-VHT0	157	5785	MCS0	14.00	13.87
		165	5825		14.00	13.86
	802.11n40-HT0	151	5755	MCS0	14.00	13.83
	002.11140-010	159	5795	10000	14.00	13.92
	802.11ac40-VHT0	151	5755	MCS0	14.00	13.76
	602.11ac40-VH10	159	5795	IVICOU	14.00	13.88
	802.11ac80-VHT0	155	5775	MCS0	14.00	13.98

Bluetooth conducted power table:

			Average Output Power (dBm)						
Mode	Channel	Frequency (MHz)	Max. Rated Avg. Power + Max. Tolerance (dBm)	1Mbps	Max. Rated Avg. Power + Max. Tolerance (dBm)	2Mbps	Max. Rated Avg. Power + Max. Tolerance (dBm)	3Mbps	
	CH 00	2402		7.56		4.61		4.68	
BR/EDR	CH 39	2441	9.50	7.98	5.50	4.67	5.50	4.89	
	CH 78	2480		8.33		4.78		4.99	

Mada	Channel	Frequency	Average Output Power (dBm)	Max. Rated Avg. Power + Max.
Mode Ch	Channel	(MHz)	GFSK	Tolerance (dBm)
	CH 00	2402	4.94	
LE	CH 19 2440		4.98	5.5
	CH 39	2480	5.23	

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Report No. : ES/2020/C0014 Page: 30 of 79



	06:29:08 PM Dec 29, 2020	ALIGN AUTO	SENSE:INT	n Analyzer - Swept SA RF S0 Ω DC	RL
Frequency	TRACE 1 2 3 4 5 6	Avg Type: Log-Pwr	Trig: Free Run	q 2.402000000 GHz	
	DET P NNNN	2	#Atten: 30 dB	IFGain:Low	
Auto Tun	Mkr3 3.750 ms 0.00 dB	Δι		Ref Offset 0.55 dB Ref 20.55 dBm) dB/div
Center Fre	i i			()1∆2_3∆4	0.6 W
2.402000000 GH					950
					45
Start Fre					9.5
2.402000000 GH					9(5
					9.6
Stop Fre	. len	HANNIN	logners	Limitalla	as MA
2.402000000 GH					9 <u>6</u>
CF Ste	Span 0 Hz			2000000 GHz	enter 2.4
1.000000 MH	.00 ms (1001 pts)	Sweep 15	3.0 MHz		es BW 1
<u>Auto</u> Ma	FUNCTION VALUE	FUNCTION WIDTH	-0.31 dB	scu Χ t (Δ) 2.895 ms (Δ)	
Freq Offs			8.53 dBm 0.00 dB	t 495.0 µs	2 F 1 3 Δ4 1
0+			8.53 dBm	t (Δ) 3.750 ms (Δ) t 495.0 μs	4 F 1
	E				5 6 7
					8
					8 9 0
	· · · · ·		m		1
		STATUS			G

ΒT

Total time 3.750ms Operating time 2.895ms Duty cycle (2.895/3.750)×100%=77.2%

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0 0		a start at			m Analyzer - Swept SA				
Frequency	06:32:07 PM Dec 29, 2020 TRACE 1 2 3 4 5 6 TYPE WWWWWWW	ALIGN AUTO Avg Type: Log-Pwr	SENSE:INT	GHz	RF 50 Ω DC q 2.412000000	Center Fr			
Auto Tun	DETPNNNN		#Atten: 30 dB	IFGain:Low					
Auto Tuli	Mkr3 12.45 ms -0.09 dB	Δ			Ref Offset 10.55 dB Ref 30.00 dBm	10 dB/div			
Center Fre	A4			W//		20.0			
2.412000000 GH				×.a		10.0			
-						0.00			
Start Fre 2.412000000 GH						20.0			
2.41200000 GH					_	30.0			
Stop Fre						40 σ			
2.412000000 GH						50.0 60.0			
		· · · · · · · · · · · · · · · · · · ·							
CF Ste 8.000000 MH	Span 0 Hz 0.00 ms (5001 pts)	Sweep 20	8.0 MHz	#VBW	2000000 GHz AHz	Center 2.4 Res BW 8			
<u>Auto</u> Ma	FUNCTION VALUE	CTION FUNCTION WIDTH	-1.39 dB	12.32 ms (A)	scu x t (Δ)				
Freq Offse 0 H			14.35 dBm -0.09 dB 14.35 dBm	6.588 ms 12.45 ms (Δ) 6.588 ms	t	2 F 1 3 Δ4 1 4 F 1			
	Ξ					5 6 7 8			
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2.4G b

Total time 12.45ms Operating time 12.32ms Duty cycle (12.32/12.45)×100%=98.9%

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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Report No. : ES/2020/C0014 Page: 32 of 79



	ctrum Analyzer - Swept S					
Center F	RF 50 Ω req 5.190000	DC 000 GHz	SENSE INT	ALIGN AUTO Avg Type: Log-Pwr	06:35:42 PM Dec 29, 2020 TRACE 1 2 3 4 5 6 TYPE	Frequency
		PNO: Fast IFGain:Low	#Atten: 30 dB		DETPNNNN	Auto Tune
10 dB/div	Ref Offset 10.9 Ref 30.00 de				۵Mkr3 974.0 µs 0.27 dB	Autorun
.og	3Δ4					Center Free
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10.0		_				Start Fre
20.0						5.190000000 GH
40.0	1. 1. 1		1.1.1.1	C. L. L. L. L.	N. 6 N. 1	Stop Free
50.0 60.0						5.190000000 GH
enter 5. tes BW 1			V 8.0 MHz	Sweep 20	Span 0 Hz 0.00 ms (10001 pts)	CF Step 8.000000 MH Auto Mar
1 Δ2 2 F 3 Δ4 4 F 5	t (Δ) t t (Δ) t	936.0 μs (Δ) 954.0 μs 974.0 μs (Δ) 954.0 μs	-8.73 dB 8.85 dBm 0.27 dB 8.85 dBm		E	Freq Offse 0 H
6 7 8 9 10						
sg			ill.	STATUS	+	
				entres.		

5G n(40M)

Total time 974µs Operating time 936µs Duty cycle (936/974)×100%=96%

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Report No. : ES/2020/C0014 Page: 33 of 79



enter F	RL RF 50 Ω DC SENSE:INT ALIGN AUTO 06:36:21 PM Dec 29, 3																	ALIG	IN AL	JTO		06	:36:	21 P	MDe	ec 29	9,20	20 1			
enter Freq 5.210000000 GHz																	Avg Type: Log-Pwr							TRACE 1 2 3 4 5 6 TYPE WWWWWWW DET P N N N N N					Frequency		
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F MODE T Δ2 1 2 F 1 Δ4 1	t											.61	dBı	m																H .	01

5G ac(80M) Total time 500µs

Operating time 460µs Duty cycle (460/500)×100%=92%

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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Report No. : ES/2020/C0014 Page: 34 of 79





5G ac(160M) Total time 292µs Operating time 254µs Duty cycle

(254/292)×100%=86.9%

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1.4 Test Environment

Ambient Temperature: 22±2° C Tissue Simulating Liquid: 22±2° C

1.5 Operation Description

Use chipset specific software to control the EUT, and makes it transmit in maximum power. Measurements are performed respectively on the lowest, middle and highest channels of the operating band(s). The EUT is set to maximum power level during all tests, and at the beginning of each test the battery is fully charged.

The device is a convertible laptop computer with RF feature. The device will adjust the maximum output power for different user scenario and EUT was tested as below based on KDB inquiry.

Tablet mode

SAR is measured with back/edges _0mm (reduced power)

Laptop mode

SAR is not required for this mode because the separation distance between the antennas and keyboard bottom surface is larger than 20cm.

Note:

802.11b DSSS SAR Test Requirements:

- 1. SAR is measured for 2.4 GHz 802.11b DSSS mode using the highest measured maximum output power channel, when the reported SAR of the highest measured maximum output power channel for the exposure configuration is \leq 0.8 W/kg, no further SAR testing is required for 802.11b DSSS in that exposure configuration.
- 2. When the reported SAR is > 0.8 W/kg, SAR is required for that exposure configuration using the next highest measured output power channel. When any reported SAR is > 1.2 W/kg, SAR is required for the third channel; i.e., all channels require testing.

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802.11g/n OFDM SAR Test Exclusion Requirements:

3. SAR is not required for 802.11g/n since the highest reported SAR for DSSS is adjusted by the ratio of OFDM to DSSS specified maximum output power and the adjusted SAR is ≤ 1.2 W/kg.

Initial Test Configuration:

- 4. An initial test configuration is determined for OFDM transmission modes according to the channel bandwidth, modulation and data rate combination(s) with the highest maximum output power specified for production units in each standalone and aggregated frequency band.
- 5. SAR is measured using the highest measured maximum output power channel. When the reported SAR of the initial test configuration is > 0.8 W/kg, SAR measurement is required for the subsequent next highest measured output power channel(s) in the initial test configuration until the reported SAR is ≤ 1.2 W/kg or all required channels are tested.
- 6. Since the highest reported SAR for the initial test configuration is adjusted by the ratio of the subsequent test configuration to initial test configuration specified maximum output power and the adjusted SAR is ≤ 1.2 W/kg, SAR is not required for subsequent test configuration.
- 7. BT and WLAN Aux use the same antenna path, but they can't transmit at the same time.
- 8. According to KDB447498 D01, testing of other required channels is not required when the reported 1-g SAR for the highest output channel is ≤ 0.8 W/kg, when the transmission band is \leq 100 MHz.
- 9. According to KDB865664 D01, SAR measurement variability must be assessed for each frequency band. When the original highest measured SAR is \geq 0.8 W/kg, repeated that measurement once. Perform a second repeated measurement only if the ratio of largest to smallest SAR for the original and first repeated measurements is > 1.20 or when the original or repeated measurement is \geq 1.45 W/kg (~10% from the 1-g SAR limit)

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1.6 Operating modes validation by power measurement

The device is a convertible laptop computer with predefined single fixed power to each device modes.

For the operating modes validation, the measured conducted output power is monitored qualitatively to identify the triggering characteristics and recorded quantitatively.

DUT operating mode	Lid Angle description	WLAN TX state
Lid-close	$0^{\circ} \leq \text{Lid angle} < 1^{\circ}$	No TX transmission
Notebook	$2^{\circ} \leq \text{Lid angle} \leq 340^{\circ}$	Full Power Level
Tablet	$341^{\circ} \leq \text{Lid angle} \leq 360^{\circ}$	Reduced Power Level

1.6.1 Results and conclusion

The measured output power versus lid angle is tabulated in the following table based on the guidance from 2019-11 TCB workshop, and the triggering verification complies with the device mode / power level declared by the manufacturer.

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| Jama Origina Origina No. 201 No. 201 <thno. 201<="" th=""> <thno. 201<="" th=""> <thno< th=""><th></th><th>Operation mode</th><th>Lid angle</th><th>802.11b</th><th>802.11ac(80M) 5.2G</th><th>802.11a 5.2G</th><th>802.11n(40M) 5.3G</th><th>802.11a 5.3G</th><th>000 44 (0014) 5 00</th><th>000 44==(40010 5.00</th><th></th><th></th><th></th></thno<></thno.></thno.>

 | | Operation mode | Lid angle

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Operating mode validation by power measurement

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Antenna	Operation mode	Lid angle	802.11b	802.11ac(80M) 5.2G	802.11a 5.2G	802.11n(40M) 5.3G	802.11a 5.3G	802.11ac(80M) 5.6G	802.11n(40M) 5.6G	802.11ac(80M) 5.8G	802.11n(20M) 5.8G
	Lid close	0° 10°	n/a 20.82	n/a 18.42	n/a 21.34	n/a 18.97	n/a 21.44	n/a 20.98	n/a 21.40	n/a 18.96	n/a 21.40
	Laptop	5°	20.94	18.33	21.49	18.84	21.34	20.88	21.48	18.98	21.41
	Lid close	0° 1°	n/a 20.90	n/a 18.46	n/a 21.41	n/a 18.94	n/a 21.35	n/a 20.98	n/a 21.44	n/a 18.97	n/a 21.33
		2*	20.90	18.46	21.41 21.31	18.94	21.35	20.98	21.44 21.32	18.97	21.33
		3°	20.99	18.47	21.34	18.93	21.46	20.89	21.48	18.87	21.37
		4° 5°	20.86	18.39 18.40	21.40	18.93	21.36	20.85	21.35	18.93	21.36 21.45
		15°	20.84	18.44	21.37	18.84	21.35	20.89	21.45	18.90	21.45
		25°	20.96	18.44	21.40	18.90	21.32	20.88	21.33	19.00	21.33
		35°	20.90 20.99	18.49	21.44	18.90 18.97	21.33	20.82	21.32	18.97	21.36 21.44
		45 55°	20.85	18.34	21.38	18.94	21.40	20.98	21.34	18.90	21.44
		65°	20.88	18.35	21.31	18.91	21.50	20.87	21.46	18.81	21.50
		75° 85°	20.82 20.99	18.46 18.50	21.47 21.49	18.99 19.00	21.38 21.46	20.96 20.96	21.31 21.49	18.87 18.96	21.37 21.50
		95°	20.93	18.36	21.41	18.92	21.44	20.86	21.38	18.99	21.40
		105°	21.00	18.34	21.38 21.46	18.97	21.35	20.96	21.37	18.90	21.35
		115° 125°	20.81 20.92	18.32	21.46	18.99 18.81	21.38 21.44	20.96 20.91	21.44 21.42	18.95 18.90	21.45 21.50
		135°	20.96	18.48	21.45	18.97	21.34	20.88	21.32	18.89	21.36
	Laptop	145° 155°	20.91 20.89	18.34 18.31	21.32	18.88	21.44	20.84	21.41	18.97	21.49 21.36
		165°	20.89	18.47	21.46	18.85	21.39 21.46	20.99	21.34	18.88	21.38
		175°	20.89	18.42	21.48	18.94	21.32	20.83	21.45	18.82	21.37
		185° 195°	20.91	18.41 18.40	21.44	18.91	21.41	20.84	21.46	18.88	21.31
		205°	20.93	18.47	21.37	18.83	21.34	20.92	21.31	18.91	21.33
		215°	20.86	18.42	21.41	18.87 18.83	21.48	20.98	21.42	18.91	21.45
		225° 235°	20.95 20.87	18.47	21.41 21.40	18.83 18.88	21.38 21.45	20.93 21.00	21.50 21.47	18.96 18.98	21.42 21.49
		245°	20.85	18.33	21.48	18.86	21.46	20.96	21.47	18.89	21.39
		255° 265°	20.94 20.83	18.41	21.40	18.95 18.84	21.39 21.35	20.89 20.87	21.46	18.97	21.43 21.45
		275°	20.99	18.38	21.48	18.94	21.47	20.95	21.44	18.97	21.31
		285° 295°	20.84	18.40 18.40	21.47	18.98 18.91	21.50	20.83	21.50	18.94	21.31 21.50
		305°	20.96	18.39	21.44	18.91 18.97	21.43	20.93	21.35	18.91	21.50 21.49
		315°	20.96	18.43	21.32	18.99	21.46	20.84	21.42	18.83	21.41
		325° 335°	20.89 20.97	18.31 18.34	21.42 21.48	18.98 19.00	21.32 21.36	20.89 20.85	21.47 21.49	18.84 18.87	21.50 21.35
	Tablet	345°	18.86	15.88	15.89	15.36	15.36	15.00	21.49	13.93	13.91
	Laptop	340°	20.98	18.40	21.40	18.98	21.33	21.00	21.50	18.82	21.31
		341° 342°	18.89 18.88	15.99 15.84	15.82 15.93	15.34 15.39	15.36 15.31	14.92 14.98	14.94 14.84	14.00 13.96	13.96 13.97
		343°	18.86	15.88	15.99	15.34	15.35	14.89	14.83	13.86	13.83
	Tablet	344*	19.00	15.85	15.96	15.49	15.32	14.88	15.00	13.89	13.89
		345° 355°	18.86 18.84	15.95 15.85	15.96 15.83	15.40 15.41	15.34	14.81 14.95	14.92	13.84 13.99	13.92 13.88
		360°	18.92	15.82	15.81	15.31	15.50	14.92	14.84	13.86	13.92
Aux	Laptop	350° 340°	18.97 20.86	15.94 18.49	15.92	15.40 18.98	15.49 21.43	14.84 20.96	14.84 21.32	13.81 19.00	13.81 21.38
700	cuptop	345°	18.95	15.85	15.86	15.42	15.33	14.96	14.85	13.87	13.99
	Tablet	344° 343°	18.93 18.89	15.97	15.96 15.84	15.37	15.44 15.36	14.88	14.96 14.96	13.92 13.96	13.90 13.90
	Tablet	343	18.92	15.99	15.92	15.33	15.36	14.89	14.96	13.99	13.80
		341°	18.87	15.87	15.91	15.33	15.33	14.92	14.94	13.95	13.96
		340° 339°	20.86 20.88	18.31 18.43	21.43 21.35	18.85 18.84	21.49 21.39	20.98 20.81	21.31 21.38	18.97 18.85	21.33 21.50
		338°	20.98	18.41	21.45	18.86	21.41	20.95	21.44	18.96	21.33
		337° 336°	20.87 20.82	18.42 18.47	21.46 21.31	18.90 18.99	21.32 21.37	20.81 20.86	21.35 21.45	18.84 18.98	21.38 21.39
		335°	20.88	18.44	21.31	18.94	21.39	20.90	21.45	18.88	21.35
		325°	20.84	18.42	21.37	18.90	21.47	20.88	21.41	18.99	21.37
		315° 305°	20.97	18.36 18.34	21.32 21.36	18.99 18.86	21.48 21.32	20.99 20.81	21.50 21.41	18.96 18.93	21.37 21.42
		295°	20.84	18.40	21.41	18.84	21.48	20.81	21.39	18.86	21.44
		285° 275°	20.89 21.00	18.36 18.39	21.39 21.35	18.85 18.86	21.35 21.32	20.93 20.86	21.32 21.50	18.93 18.83	21.32 21.36
		275° 265°	21.00	18.39	21.35	18.85	21.32 21.41	20.86	21.50 21.49	18.83	21.36 21.32
		255°	20.88	18.45	21.43	18.89	21.39	20.97	21.48	19.00	21.34
		245° 235°	20.87 20.87	18.34 18.49	21.33 21.34	18.92 18.90	21.47 21.40	20.99 20.95	21.41 21.37	18.88 18.86	21.33 21.46
		225°	20.94	18.38	21.44	18.94	21.42	20.86	21.36	18.84	21.38
		215° 205°	20.98	18.43 18.35	21.44 21.37	18.97 18.85	21.41 21.41	20.84 20.95	21.47 21.49	18.92 18.81	21.39 21.34
	Laptop	195°	20.89	18.32	21.36	18.99	21.49	21.00	21.45	18.92	21.45
	Laptop	185° 175°	20.89	18.42 18.37	21.35	18.97 18.89	21.31	20.82	21.45	18.88	21.41
		175° 165°	20.87	18.37	21.39 21.44	18.89	21.49 21.42	20.83	21.34 21.40	19.00	21.36 21.41
		155°	20.87	18.49	21.50	18.92	21.38	20.88	21.39	18.96	21.33
		145°	20.81	18.36	21.41	18.86	21.41	20.83	21.34	18.91	21.49
		135° 125°	20.93	18.47	21.31 21.36	18.86 18.89	21.36	20.83 20.95	21.46 21.33	18.84 18.81	21.44 21.39
		115°	20.98	18.39	21.40	18.90	21.47	20.81	21.40	18.92	21.41
		105° 95°	20.86 21.00	18.46 18.36	21.32 21.46	18.82 18.95	21.31 21.42	20.90 20.97	21.38 21.44	18.98 18.85	21.41 21.37
		95° 85°	21.00 20.83	18.36	21.46 21.50	18.95	21.42 21.40	20.97 21.00	21.44 21.34	18.85	21.37 21.46
		75°	20.97	18.34	21.38	18.84	21.34	20.81	21.31	18.91	21.47
		65° 55°	20.93	18.38 18.31	21.46	19.00 18.95	21.47	20.89	21.43	18.99 18.85	21.31 21.40
		55° 45°	20.95 20.86	18.31 18.34	21.40 21.49	18.95 18.83	21.46 21.37	20.99 20.90	21.31 21.50	18.85	21.40 21.41
		35°	20.86	18.46	21.48	18.85	21.32	21.00	21.35	19.00	21.50
		25° 15°	20.85	18.46	21.42	18.87	21.38	20.84	21.40	18.88	21.41
		15° 5°	20.99 20.96	18.42 18.36	21.32 21.43	18.84 18.94	21.49 21.47	20.95 20.83	21.42 21.40	18.85 18.93	21.40 21.41
	Lid close	0°	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
		5°	20.92	18.42	21.31	18.91	21.39	20.82	21.44	18.86	21.37
	Laptop	4° 3°	20.85 20.91	18.41	21.33 21.33	18.87 18.88	21.33 21.37	20.97 20.95	21.46 21.43	18.97 18.81	21.46 21.37
		2°	20.94	18.33	21.37	18.82	21.46	20.84	21.42	18.84	21.49
	Lideland	1° 0°	20.90	18.33	21.38	18.96	21.49	20.94	21.44	18.95	21.42
	Lid close	0"	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

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Report No. : ES/2020/C0014 Page: 40 of 79



1.7 The SAR Measurement System

A block diagram of the SAR measurement System is given in Fig. a. This SAR Measurement System uses a Computer-controlled 3-D stepper motor system (SPEAG DASY 5 professional system). The model EX3DV4 field probe is used to determine the internal electric fields. The SAR can be obtained from the equation SAR= σ (|Ei|²)/ ρ where σ and ρ are the conductivity and mass density of the tissue-simulant.

The DASY 5 system for performing compliance tests consists of the following items:

- 1. A standard high precision 6-axis robot (Staubli RX family) with controller, teach pendant and software. An arm extension is for accommodating the data acquisition electronics (DAE).
- 2. A dosimetric probe, i.e., an isotropic E-field probe optimized and calibrated for usage intissue simulating liquid. The probe is equipped with an optical surface detector system.
- 3. A data acquisition electronics (DAE) which performs the signal amplification, signal multiplexing, AD-conversion, offset measurements, mechanical surface detection, collision detection, etc. The unit is battery powered with standard or rechargeable batteries. The signal is optically transmitted to the EOC.

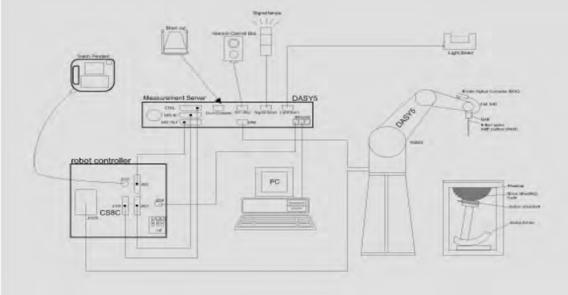


Fig. a The block diagram of SAR system

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- 4. The Electro-optical converter (EOC) performs the conversion between optical and electrical of the signals for the digital communication to the DAE and for the analog signal from the optical surface detection. The EOC is connected to the measurement server.
- 5. The function of the measurement server is to perform the time critical tasks such as signal filtering, control of the robot operation and fast movement interrupts.
- 6. A probe alignment unit which improves the (absolute) accuracy of the probe positioning.
- 7. A computer operating Windows 7.
- 8. DASY 5 software.
- Remote control with teach pendant and additional circuitry for robot safety such as warning lamps, etc.
- Tissue simulating liquid mixed according to the given recipes. 10.
- 11. Validation dipole kits allowing to validate the proper functioning of the system.

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1.8 System Components

EX3DV4 E-Field Probe

Construction	Symmetrical design with triangular core Built-in shielding against static charges PEEK enclosure material (resistant to organic solvents, e.g., DGBE)	1
Calibration	Basic Broad Band Calibration in air Conversion Factors (CF) for HSL 2450/5200/5300/5600/5800 MHz Additional CF for other liquids and frequencies upon request	
Frequency	10 MHz to > 6 GHz	
Directivity	\pm 0.3 dB in HSL (rotation around probe ax \pm 0.5 dB in tissue material (rotation norma	
Dynamic Range	10 μ W/g to > 100 mW/g Linearity: ± 0.2 dB (noise: typically < 1 μ W	//g)
Dimensions	Tip diameter: 2.5 mm	
Application	High precision dosimetric measurements i (e.g., very strong gradient fields). Only compliance testing for frequencies up to better 30%.	y probe which enables

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PHANTOM		
Model	ELI	
Construction	body-mounted wireless de to 6 GHz. ELI is fully standard and all known ti optimized regarding its pe our standard phantom tab liquid. Reference marking the complete setup, inclu- and measurement grids, I	for compliance testing of handheld and evices in the frequency range of 30 MH compatible with the IEC 62209-2 issue simulating liquids. ELI has been erformance and can be integrated into les. A cover prevents evaporation of the gs on the phantom allow installation of uding all predefined phantom positions by teaching three points. The phantom AG dosimetric probes and dipoles.
Shell	2 ± 0.2 mm	1 1000
Thickness		
Filling Volume	Approx. 30 liters	
Dimensions	Major axis: 600 mm	THE REPORT OF THE PARTY OF
	Minor axis: 400 mm	

DEVICE HOLDER

Construction	The device holder (Supporter) for Notebook is made by POM (polyoxymethylene resin) , which is non-metal and non-conductive. The height can be adjusted to fit varies kind of notebooks.	
		Device Holder

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1.9 SAR System Verification

The microwave circuit arrangement for system verification is sketched in Fig. b. The daily system accuracy verification occurs within the flat section of the SAM phantom. A SAR measurement was performed to see if the measured SAR was within +/- 10% from the target SAR values. These tests were done at 2450/5200/5300/5600/5800 MHz. The tests were conducted on the same days as the measurement of the DUT. The obtained results from the system accuracy verification are displayed in the table 1 (SAR values are normalized to 1W forward power delivered to the dipole). During the tests, the liquid depth above the ear reference points was \geq 15 cm \pm 5 mm (frequency \leq 3 GHz) or \geq 10 cm \pm 5 mm (frequency > 3 G Hz) in all the cases. It is seen that the system is operating within its specification, as the results are within acceptable tolerance of the reference values.

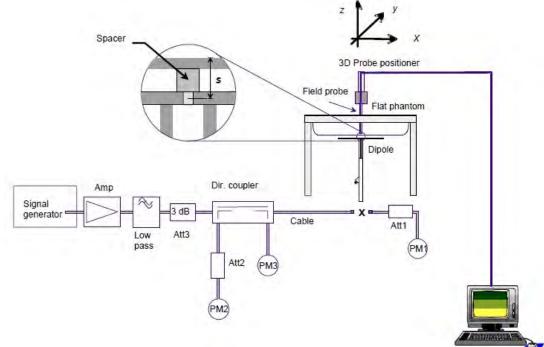


Fig. b The block diagram of system verification

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Validation Kit	S/N	Frequency (MHz)		1W Target SAR-1g (mW/g)	pin=250mW Measured SAR-1g (mW/g)	Measured SAR-1g normalized to 1W (mW/g)	Deviation (%)	Measured Date
D2450V2	727	2450	Head	52.6	13.10	52.4	-0.38%	Jan. 06, 2021
Validation Kit	S/N		uency Hz)	1W Target SAR-1g (mW/g)	Pin=100mW Measured SAR-1g (mW/g)	Measured SAR-1g normalized to 1W (mW/g)	Deviation (%)	Measured Date
		5200	Head	80.1	8.10	81	1.12%	Jan. 07, 2021
D5GHzV2	1023	5300	Head	82.8	8.37	83.7	1.09%	Jan. 08, 2021
DJGHZVZ	1023	5600	Head	83.1	8.60	86	3.49%	Jan. 09, 2021
		5800	Head	81.4	8.03	80.3	-1.35%	Jan. 10, 2021

Table 1. Results of system validation

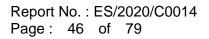
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1.10 Tissue Simulant Fluid for the Frequency Band

The dielectric properties for this Head-simulant fluid were measured by using the Agilent Model 85070E Dielectric Probe (rates frequency band 200 MHz to 20 GHz) in conjunction with Network Analyzer.

All dielectric parameters of tissue simulates were measured within 24 hours of SAR measurements. The measured conductivity and permittivity are all within ± 5% of the target values.

The depth of the tissue simulant in the flat section of the phantom was ≥ 15 cm ± 5 mm (Frequency \leq 3G) or \geq 10 cm \pm 5 mm (Frequency >3G) during all tests. (Fig. 2)

Tissue Type	Measurement Date	Measured Frequency (MHz)	Target Dielectric Constant, εr	Target Conductivity, σ (S/m)	Measured Dielectric Constant, εr	Measured Conductivity, σ (S/m)	% dev ɛr	% dev σ
		2402	39.285	1.757	40.283	1.808	2.54%	2.88%
		2412	39.268	1.766	40.260	1.821	2.53%	3.10%
		2417	39.259	1.771	40.225	1.825	2.46%	3.07%
		2437	39.223	1.788	40.134	1.849	2.32%	3.39%
	Jan, 06. 2021	2441	39.216	1.792	40.107	1.854	2.27%	3.46%
		2450	39.200	1.800	40.070	1.865	2.22%	3.61%
		2457	39.191	1.808	40.048	1.875	2.19%	3.73%
		2462	39.185	1.813	40.025	1.879	2.14%	3.64%
		2480	39.162	1.833	39.946	1.907	2.00%	4.05%
		5180	36.009	4.635	37.064	4.563	2.93%	-1.54%
		5200	35.986	4.655	36.960	4.581	2.71%	-1.59%
	Jan, 07. 2021	5210	35.974	4.665	36.849	4.603	2.43%	-1.33%
		5220	35.963	4.676	36.833	4.626	2.42%	-1.06%
		5240	35.940	4.696	36.805	4.686	2.41%	-0.21%
		5260	35.917	4.717	36.797	4.702	2.45%	-0.31%
		5270	35.906	4.727	36.783	4.719	2.44%	-0.16%
Head	Jan, 08. 2021	5280	35.894	4.737	36.761	4.722	2.41%	-0.32%
nead		5300	35.871	4.758	36.664	4.736	2.21%	-0.45%
		5310	35.860	4.768	36.574	4.749	1.99%	-0.39%
		5320	35.849	4.778	36.502	4.756	1.82%	-0.46%
		5510	35.631	4.973	36.010	4.985	1.06%	0.25%
		5530	35.609	4.993	35.884	5.033	0.77%	0.80%
		5550	35.586	5.014	35.865	5.079	0.78%	1.30%
		5570	35.563	5.034	35.846	5.112	0.80%	1.54%
	Jan, 09. 2021	5590	35.540	5.055	35.822	5.157	0.79%	2.02%
		5600	35.529	5.065	35.809	5.166	0.79%	1.99%
		5610	35.517	5.075	35.718	5.178	0.57%	2.02%
		5670	35.449	5.137	35.564	5.229	0.33%	1.80%
		5690	35.426	5.157	35.543	5.246	0.33%	1.72%
		5745	35.363	5.214	35.320	5.313	-0.12%	1.91%
		5775	35.329	5.244	35.308	5.346	-0.06%	1.94%
	Jan, 10. 2021	5785	35.317	5.255	35.295	5.355	-0.06%	1.91%
		5800	35.300	5.270	35.279	5.372	-0.06%	1.94%
		5825	35.271	5.296	35.051	5.376	-0.62%	1.52%

Table 2. Dielectric Parameters of Tissue Simulant Fluid

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Report No. : ES/2020/C0014 Page: 47 of 79

The composition of the tissue simulating liquid:

Frequency			Ingredient								
	quency /IHz)	Mode	DGMBE	Water	Salt	Preventol D-7	Cellulose	Sugar	Total amount		
24	50M	Head	550ml	450ml	_	_	_	_	1.0L(Kg)		

Body Simulating Liquids for 5 GHz. Manufactured by SPEAG:

Ingredients	Water	Esters, Emulsifiers, Inhibitors	Sodium and Salt
(% by weight)	60-80	20-40	0-1.5

Table 3. Recipes for Tissue Simulating Liquid

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1.11 Evaluation Procedures

The entire evaluation of the spatial peak values is performed within the Post-processing engine (SEMCAD). The system always gives the maximum values for the 1 g and 10 g cubes. The algorithm to find the cube with highest averaged SAR is divided into the following stages:

- 1. The extraction of the measured data (grid and values) from the Zoom Scan.
- 2. The calculation of the SAR value at every measurement point based on all stored data (A/D values and measurement parameters)
- 3. The generation of a high-resolution mesh within the measured volume
- 4. The interpolation of all measured values from the measurement grid to the high-resolution grid
- 5. The extrapolation of the entire 3-D field distribution to the phantom surface over the distance from sensor to surface
- 6. The calculation of the averaged SAR within masses of 1g and 10g.

The probe is calibrated at the center of the dipole sensors that is located 1 to 2.7mm away from the probe tip. During measurements, the probe stops shortly above the phantom surface, depending on the probe and the surface detecting system. Both distances are included as parameters in the probe configuration file. The software always knows exactly how far away the measured point is from the surface. As the probe cannot directly measure at the surface, the values between the deepest measured point and the surface must be extrapolated. The angle between the probe axis and the surface normal line is less than 30 degree.

In the Area Scan, the gradient of the interpolation function is evaluated to find all the extreme of the SAR distribution. The uncertainty on the locations of the extreme is less than 1/20 of the grid size. Only local maximum within -2 dB of the global maximum are searched and passed for the Cube Scan measurement. In the Cube Scan, the interpolation function is used to extrapolate the Peak SAR from the lowest measurement points to the inner phantom surface (the extrapolation distance). The uncertainty increases with the extrapolation distance. To keep the uncertainty within 1% for the 1 g and 10 g cubes, the extrapolation distance should not be larger than 5mm.

The maximum search is automatically performed after each area scan measurement. It is based on splines in two or three dimensions. The procedure can find the maximum for most SAR distributions even with relatively large grid spacing. After the area scanning measurement, the probe is automatically moved to a position at the interpolated maximum. The following scan can directly use this position for reference, e.g., for a finer resolution grid or the cube evaluations. The 1g and 10g peak evaluations are only available for the predefined cube 7x7x7 scans. The routines are verified and optimized for the grid dimensions used in these cube measurements.

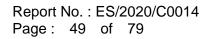
The measured volume of 30x30x30mm contains about 30g of tissue.

The first procedure is an extrapolation (incl. Boundary correction) to get the points between the lowest measured plane and the surface. The next step uses 3D

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interpolation to get all points within the measured volume. In the last step, a 1g cube is placed numerically into the volume and its averaged SAR is calculated. This cube is the moved around until the highest averaged SAR is found. If the highest SAR is found at the edge of the measured volume, the system will issue a warning: higher SAR values might be found outside of the measured volume. In that case the cube measurement can be repeated, using the new interpolated maximum as the center.

1.12 Probe Calibration Procedures

For the calibration of E-field probes in lossy liquids, an electric field with an accurately known field strength must be produced within the measured liquid. For standardization purposes it would be desirable if all measurements which are necessary to assess the correct field strength would be traceable to standardized measurement procedures. In the following two different calibration techniques are summarized:

1.12.1 Transfer Calibration with Temperature Probes

In lossy liquids the specific absorption rate (SAR) is related both to the electric field (*E*) and the temperature gradient ($\delta T / \delta t$) in the liquid.

$$SAR = C \frac{\delta T}{\delta t},$$

whereby σ is the conductivity, ρ the density and c the heat capacity of the liquid.

Hence, the electric field in lossy liquid can be measured indirectly by measuring the temperature gradient in the liquid. Non-disturbing temperature probes (optical probes or thermistor probes with resistive lines) with high spatial resolution (<1-2 mm) and fast reaction time (<1 s) are available and can be easily calibrated with high precision [1]. The setup and the exciting source have no influence on the calibration; only the relative positioning uncertainties of the standard temperature probe and the E-field probe to be calibrated must be considered. However, several problems limit the available accuracy of probe calibrations with temperature probes:

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- The temperature gradient is not directly measurable but must be evaluated from temperature measurements at different time steps. Special precaution is necessary to avoid measurement errors caused by temperature gradients due to energy equalizing effects or convection currents in the liquid. Such effects cannot be completely avoided, as the measured field itself destroys the thermal equilibrium in the liquid. With a careful setup these errors can be kept small.
- The measured volume around the temperature probe is not well defined. It is difficult to calculate the energy transfer from a surrounding gradient temperature field into the probe. These effects must be considered, since temperature probes are calibrated in liquid with homogeneous temperatures. There is no traceable standard for temperature rise measurements.
- The calibration depends on the assessment of the specific density, the heat capacity and the conductivity of the medium. While the specific density and heat capacity can be measured accurately with standardized procedures (~ 2% for c; much better for ρ), there is no standard for the measurement of the conductivity. Depending on the method and liquid, the error can well exceed ±5%.
- Temperature rise measurements are not very sensitive and therefore are often performed at a higher power level than the E-field measurements. The nonlinearities in the system (e.g., power measurements, different components, etc.) must be considered.

Considering these problems, the possible accuracy of the calibration of E-field probes with temperature gradient measurements in a carefully designed setup is about $\pm 10\%$ (RSS) [2]. Recently, a setup which is a combination of the waveguide techniques and the thermal measurements was presented in [3]. The estimated uncertainty of the setup is $\pm 5\%$ (RSS) when the same liquid is used for the calibration and for actual measurements and $\pm 7-9\%$ (RSS) when not, which is in good agreement with the estimates given in [2].

1.12.2 Calibration with Analytical Fields

In this method a technical setup is used in which the field can be calculated analytically from measurements of other physical magnitudes (e.g., input power). This corresponds to the standard field method for probe calibration in air; however, there is no standard defined for fields in lossy liquids.

When using calculated fields in lossy liquids for probe calibration, several points must be considered in the assessment of the uncertainty:

- The setup must enable accurate determination of the incident power.
- The accuracy of the calculated field strength will depend on the assessment of the dielectric parameters of the liquid.
- Due to the small wavelength in liquids with high permittivity, even small

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Report No. : ES/2020/C0014 Page: 51 of 79

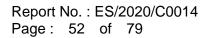
setups might be above the resonant cutoff frequencies. The field distribution in the setup must be carefully checked for conformity with the theoretical field distribution.

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1.13 Test Standards and Limits

According to FCC 47CFR §2.1093(d) The limits to be used for evaluation are based generally on criteria published by the American National Standards Institute (ANSI) for localized specific absorption rate ("SAR") in Section 4.2 of "IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz," ANSI/IEEE C95.1, By the Institute of Electrical and Electronics Engineers, Inc., New York, New York 10017. These criteria for SAR evaluation are similar to those recommended by the National Council on Radiation Protection and Measurements (NCRP) in "Biological Effects and Exposure Criteria for Radio frequency Electromagnetic Fields," NCRP Report No. 86, Section 17.4.5. Copyright NCRP, 1986, Bethesda, Maryland 20814. SAR is a measure of the rate of energy absorption due to exposure to an RF transmitting source. SAR values have been related to threshold levels for potential biological hazards. The criteria to be used are specified in paragraphs (d)(1) and (d)(2) of this section and shall apply for portable devices transmitting in the frequency range from 100 kHz to 6 GHz. Portable devices that transmit at frequencies above 6 GHz are to be evaluated in terms of the MPE limits specified in § 1.1310 of this chapter. Measurements and calculations to demonstrate compliance with MPE field strength or power density limits for devices operating above 6 GHz should be made at a minimum distance of 5 cm from the radiating source.

- Limits for Occupational/Controlled exposure: 0.4 W/kg as averaged over the (1) whole-body and spatial peak SAR not exceeding 8 W/kg as averaged over any 1 gram of tissue (defined as a tissue volume in the shape of a cube). Exceptions are the hands, wrists, feet and ankles where the spatial peak SAR shall not exceed 20 W/kg, as averaged over an 10 grams of tissue (defined as a tissue volume in the shape of a cube).
- Occupational/Controlled limits apply when persons are exposed as a (2) consequence of their employment provided these persons are fully aware of and exercise control over their exposure. Awareness of exposure can be accomplished by use of warning labels or by specific training or education through appropriate means, such as an RF safety program in a work environment.
- Limits for General Population/Uncontrolled exposure: 0.08 W/kg as (3) averaged over the whole-body and spatial peak SAR not exceeding 1.6 W/kg as averaged over any 1 gram of tissue (defined as a tissue volume in the shape of a cube). Exceptions are the hands, wrists, feet and ankles where the spatial peak SAR shall not exceed 4 W/kg, as averaged over any 10 grams of tissue (defined as a tissue volume in the shape of a cube). General Population/Uncontrolled limits apply when the general public may be exposed, or when persons that are exposed as a consequence of their employment may not be fully aware of the potential for exposure or do not

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exercise control over their exposure. Warning labels placed on consumer devices such as cellular telephones will not be sufficient reason to allow these devices to be evaluated subject to limits for occupational/controlled exposure in paragraph (d)(1) of this section. (Table 4.)

Human Exposure	Uncontrolled Environment General Population	Controlled Environment Occupational		
Spatial Peak SAR (Brain)	1.60 W/kg	8.00 W/kg		
Spatial Average SAR (Whole Body)	0.08 W/kg	0.40 W/kg		
Spatial Peak SAR (Hands/Feet/Ankle/Wrist)	4.00 W/kg	20.00 W/kg		

Table 4. RF exposure limits

Notes:

- 1. Uncontrolled environments are defined as locations where there is potential exposure of individuals who have no knowledge or control of their potential exposure.
- 2. Controlled environments are defined as locations where there is potential exposure of individuals who have knowledge of their potential exposure and can exercise control over their exposure.

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2. Summary of Results

2.1 Decision rules

Reported measurement data comply with IEEE 1528-2013: Determining compliance shall be based on the results of the compliance measurement, not taking into account measurement instrumentation uncertainty.

2.2 Summary of Results

Tablet mode

WLAN Aux Antenna

Antenna	Mode	Position	Distance (mm)	СН	Freq. (MHz)	Max. Rated Avg. Power + Max.	Measured Avg. Power	Duty cycle scaling	Power scaling	Averaged S (W/		Plot
			()		(Tolerance (dBm)	(dBm)	oodaniig	oodiinig	Measured	Reported	page
		Back side	0	6	2437	19.00	18.99	1.011	100.23%	0.340	0.345	-
		Top side	0	1	2412	19.00	18.96	1.011	100.93%	0.740	0.755	-
	WLAN 802.11b	Top side	0	6	2437	19.00	18.99	1.011	100.23%	0.747	0.757	60
		Top side	0	11	2462	19.00	18.95	1.011	101.16%	0.735	0.752	-
		Left side	0	6	2437	19.00	18.99	1.011	100.23%	0.683	0.692	-
	_	Back side	0	78	2480	9.50	8.33	1.295	130.92%	0.026	0.044	-
	Bluetooth (GFSK)	Top side	0	78	2480	9.50	8.33	1.295	130.92%	0.076	0.129	61
	(GFSK)	Left side	0	78	2480	9.50	8.33	1.295	130.92%	0.057	0.097	-
		Back side	0	42	5210	16.00	15.98	1.087	100.46%	0.359	0.392	-
	W/ AN 000 44 (00M 5 00	Top side	0	42	5210	16.00	15.98	1.087	100.46%	1.010	1.103	62
	WLAN 802.11ac(80M) 5.2G	Top side*	0	42	5210	16.00	15.98	1.087	100.46%	0.904	0.987	-
		Left side	0	42	5210	16.00	15.98	1.087	100.46%	0.643	0.702	-
		Back side	0	54	5270	15.50	15.44	1.042	101.39%	0.327	0.345	-
Aux		Top side	0	54	5270	15.50	15.44	1.042	101.39%	1.060	1.120	63
	WLAN 802.11n(40M) 5.3G	Top side*	0	54	5270	15.50	15.44	1.042	101.39%	1.045	1.104	-
		Top side	0	62	5310	15.00	14.87	1.042	103.04%	1.020	1.095	-
		Left side	0	54	5270	15.50	15.44	1.042	101.39%	0.584	0.617	-
		Back side	0	138	5690	15.00	14.96	1.087	100.93%	0.304	0.333	-
		Top side	0	106	5530	15.00	14.98	1.087	100.46%	1.024	1.118	-
	W/ AN 000 44 (00M 5 00	Top side	0	122	5610	15.00	14.92	1.087	101.86%	1.000	1.107	-
	WLAN 802.11ac(80M) 5.6G	Top side	0	138	5690	15.00	14.96	1.087	100.93%	1.040	1.141	64
		Top side*	0	138	5690	15.00	14.96	1.087	100.93%	1.033	1.133	-
		Left side	0	138	5690	15.00	14.96	1.087	100.93%	0.408	0.448	-
		Back side	0	155	5775	14.00	13.98	1.087	100.46%	0.281	0.307	-
	WLAN 802.11ac(80M) 5.8G	Top side	0	155	5775	14.00	13.98	1.087	100.46%	0.902	0.985	65
	WEAN OUZ. I TAC(80W) 5.8G	Top side*	0	155	5775	14.00	13.98	1.087	100.46%	0.872	0.952	-
		Left side	0	155	5775	14.00	13.98	1.087	100.46%	0.387	0.423	-

* - repeated at the highest SAR measurement according to the KDB 865664 D01

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WLAN Main Antenna

Antenna	Mode	Position	Distance (mm)	СН	Freq. (MHz)	Max. Rated Avg. Power + Max.	Measured Avg. Power	Duty cycle scaling	Power scaling	Averaged SAR over 1g (W/kg)		Plot page
			()			Tolerance (dBm)	(dBm)	oodaarig	oodiirig	Measured	Reported	page
		Back side	0	1	2412	18.00	17.99	1.011	100.23%	0.290	0.294	-
		Top side	0	1	2412	18.00	17.99	1.011	100.23%	0.697	0.706	66
	WLAN 802.11b	Top side	0	6	2437	18.00	17.96	1.011	100.93%	0.672	0.692	-
		Top side	0	11	2462	18.00	17.92	1.011	101.86%	0.643	0.652	-
		Right side	0	1	2412	18.00	17.99	1.011	100.23%	0.426	0.432	-
		Back side	0	42	5210	14.50	14.48	1.087	100.46%	0.267	0.292	-
	WLAN 802.11ac(80M) 5.2G	Top side	0	42	5210	14.50	14.48	1.087	100.46%	0.972	1.061	67
	W EAR 002. Trac(0000) 5.20	Top side*	0	42	5210	14.50	14.48	1.087	100.46%	0.954	1.042	-
		Right side	0	42	5210	14.50	14.48	1.087	100.46%	0.694	0.758	-
	WLAN 802.11n(40M) 5.3G	Back side	0	54	5270	15.00	14.99	1.042	100.23%	0.232	0.242	-
		Top side	0	54	5270	15.00	14.99	1.042	100.23%	1.060	1.107	68
		Top side*	0	54	5270	15.00	14.99	1.042	100.23%	1.054	1.100	-
		Top side	0	62	5310	13.50	13.47	1.042	100.69%	1.021	1.071	-
Main		Right side	0	54	5270	15.00	14.99	1.042	100.23%	0.574	0.599	-
IVICIIII	WLAN 802.11ac(80M) 5.6G	Back side	0	138	5690	14.00	13.94	1.087	101.39%	0.224	0.247	-
		Top side	0	106	5530	14.00	13.97	1.087	100.69%	0.902	0.987	-
		Top side	0	122	5610	14.00	13.91	1.087	102.09%	0.875	0.971	-
		Top side	0	138	5690	14.00	13.94	1.087	101.39%	0.999	1.101	69
		Top side*	0	138	5690	14.00	13.94	1.087	101.39%	0.980	1.080	-
		Right side	0	138	5690	14.00	13.94	1.087	101.39%	0.512	0.564	-
		Back side	0	114	5570	14.00	13.88	1.151	102.80%	0.202	0.239	-
	WI AN 802 11ac(160M) 5.6G	Top side	0	114	5570	14.00	13.88	1.151	102.80%	0.959	2 1.061 67 4 1.042 - 4 0.758 - 2 0.242 - 0 1.107 68 4 0.599 - 4 0.599 - 4 0.247 - 2 0.987 - 5 0.971 - 9 1.101 66 0 1.080 - 2 0.564 - 2 0.239 - 9 1.134 70	70
	WLAN 802.11ac(160M) 5.6G	Top side*	0	114	5570	14.00	13.88	1.151	102.80%	0.945	1.118	-
		Right side	0	114	5570	14.00	13.88	1.151	102.80%	0.455	0.538	-
		Back side	0	155	5775	13.50	13.49	1.087	100.23%	0.185	0.202	-
	WLAN 802.11ac(80M) 5.8G	Top side	0	155	5775	13.50	13.49	1.087	100.23%	0.912	0.994	71
	112 11 002.1 140(0014) 0.00	Top side*	0	155	5775	13.50	13.49	1.087	100.23%	0.876	0.954	-
		Right side	0	155	5775	13.50	13.49	1.087	100.23%	0.405	0.441	-

* - repeated at the highest SAR measurement according to the KDB 865664 D01

Note:

Scaling = $\frac{\text{reported SAR}}{\text{measured SAR}} = \frac{P2(mW)}{P1(mW)} = 10^{\left(\frac{P2-P1}{10}\right)(dBm)}$ Reported SAR = measured SAR * (scaling)

Where P2 is maximum specified power, P1 is measured conducted power

2.3 Reporting statements of conformity

The conformity statement in this report is based solely on the test results, measurement uncertainty is excluded.

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3. Simultaneous Transmission Analysis

Simultaneous Transmission Scenarios:

Simultaneous Transmit Configurations	Body
2.4GHz WLAN MIMO	Yes
5GHz WLAN MIMO	Yes
BT + 2.4GHz WLAN Main	Yes
BT + 5GHz WLAN Main	Yes

Note:

1. Bluetooth and WLAN Aux share the same antenna path, and BT can transmit with WLAN Main simultaneously.

2. For 2.4/5GHz WLAN Main and Aux antennas, the maximum output power of each antenna during simultaneous transmission is the same with (or less than) that used in standalone transmission, and we used the sum of 1-g SAR provision in KDB447498D01 to exclude the simultaneous transmitted SAR measurement.

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3.1 Estimated SAR calculation

According to KDB447498 D01v06 – When standalone SAR test exclusion applies to an antenna that transmits simultaneously with other antennas, the standalone SAR must be estimated according to following to determine simultaneous transmission SAR test exclusion:

Estimated SAR = $\frac{\text{Max. tune up power (mW)}}{\text{Min. test separation distance(mm)}} \times \frac{\sqrt{f(\text{GHz})}}{7.5}$

If the minimum test separation distance is < 5mm, a distance of 5mm is used for estimated SAR calculation. When the test separation distance is >50mm, the 0.4W/kg is used for SAR-1g.

3.2 SPLSR evaluation and analysis

Per KDB447498D01, when the sum of SAR is larger than the limit, SAR test exclusion is determined by the SAR sum to peak location separation ratio(SPLSR).

The simultaneous transmitting antennas in each operating mode and exposure condition combination must be considered one pair at a time to determine the SAR to peak location separation ratio to qualify for test exclusion.

The ratio is determined by (SAR1 + SAR2)^1.5/Ri, rounded to two decimal digits, and must be \leq 0.04 for all antenna pairs in the configuration to qualify for 1-g SAR test exclusion.

SAR1 and SAR2 are the highest reported or estimated SAR for each antenna in the pair, and Ri is the separation distance between the peak SAR locations for the antenna pair in mm.

When standalone test exclusion applies, SAR is estimated; the peak location is assumed to be at the feed-point or geometric center of the antenna.

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Report No. : ES/2020/C0014 Page: 58 of 79

		The simultane	ous Transmiss	ion conditions ((Tablet mode)					
_	1	2	3	4	5	Scenario 1	Scenario 2	Scenario 3	Scenario 4	
Exposure position 1g(W/kg)	WLAN 2.4GHz Main	WLAN 2.4GHz Aux	WLAN 5GHz Main	WLAN 5GHz Aux	BT (Aux)	1+2 Sum	3+4 Sum	1+5 Sum	3+5 Sum	SPLSR
Back side	0.294	0.345	0.292	0.392	0.044	0.639	0.684	0.338	0.336	ΣSAR<1.6, Not required
Top side	0.706	0.757	1.134	1.141	0.129	1.463	2.275	0.835	1.263	Analyzed as below
Right side	0.432	-	0.758	-	-	0.432	0.758	0.432	0.758	ΣSAR<1.6, Not required
Left side	-	0.692	-	0.702	0.097	0.692	0.702	0.097	0.097	ΣSAR<1.6, Not required

WLAN 5 GHz Main + 5 GHz Aux

Conditions	Position	SAR Value	Coordinates (cm) ΣS (W/				Peak Location Separation	SPLSR	Simultaneous Transmission
		(W/kg)	х	у	z	(11/13)	Distance (mm)		SAR Test
WLAN Main	Top side	1.134	-0.58	14.48	-0.27	2.275	283.12	0.012	SPLSR<0.04,
WLAN Aux	Top side	1.141	0.24	-13.82	-0.39	2.215			Not required
Top V	iew			-					
-	Aux ant	t					Main ant		1

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Report No. : ES/2020/C0014 Page: 59 of 79

4. Instruments List

Manufacturer	Device	Туре	Serial number	Date of last calibration	Date of next calibration
SPEAG	Dosimetric E-Field Probe	EX3DV4	7509	Mar.25,2020	Mar.24,2021
SPEAG	System Validation	D2450V2	727	Apr.22,2020	Apr.21,2021
SI LAG	Dipole	D5GHzV2	1023	Jan.28,2020	Jan.27,2021
SPEAG	Data acquisition Electronics	DAE4	877	Mar.17,2020	,
SPEAG	Software	DASY 52 52.10.4	N/A	Calibration not required	Calibration not required
SPEAG	Phantom	ELI	N/A	Calibration not required	Calibration not required
SPEAG	Dielectric Assessment Kit	DAKS-3.5	1053	Jan.28,2020	Jan.27,2021
Agilent	Dual-directional	772D	MY46151242	Aug.17,2020	Aug.16,2021
	coupler	778D	MY48220468	Aug.17,2020	Aug.16,2021
Agilent	Signal Generator	N5181A	MY50141235	May.04,2020	May.03,2021
Agilent	Power Meter	E4417A	MY51410006	Mar.09,2020	Mar.08,2021
Agilopt	Power Sensor	E020411	MY51470001	Mar.09,2020	Mar.08,2021
Agilent	FUWEI SEIISUI	E9301H	MY51470002	Mar.09,2020	Mar.08,2021
TECPEL	Digital thermometer	DTM-303A	TP130074	Apr.10,2020	Apr.09,2021

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5. Measurements

Date: 2021/1/6

Report No. :ES/2020/C0014 WLAN 802.11b Body Top side CH 6 Aux 0mm

Communication System: WLAN 2.45G; Frequency: 2437 MHz; Duty cycle= 1:0.989 Medium parameters used: f = 2437 MHz; σ = 1.849 S/m; ϵ_r = 40.134; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 22.0°C; Liquid temperature: 22.4°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(7.51, 7.51, 7.51) @ 2437 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x121x1): Interpolated grid: dx=12 mm, dy=12 mm Maximum value of SAR (interpolated) = 1.19 W/kg

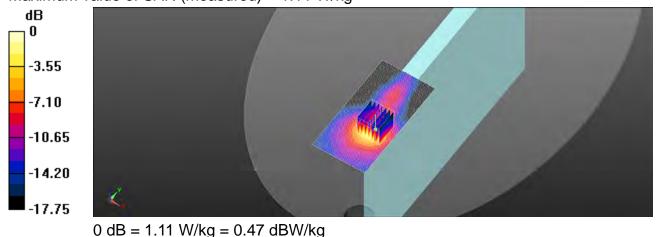
Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 3.212 V/m; Power Drift = 0.06 dB

Peak SAR (extrapolated) = 1.58 W/kg

SAR(1 g) = 0.747 W/kg; SAR(10 g) = 0.333 W/kg

Smallest distance from peaks to all points 3 dB below = 6.1 mm Ratio of SAR at M2 to SAR at M1 = 50.8% Maximum value of SAR (measured) = 1.11 W/kg



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Report No. :ES/2020/C0014 Bluetooth(GFSK)_Body_Top side_CH 78_Aux_0mm

Communication System: Bluetooth; Frequency: 2480 MHz; Duty cycle= 1:0.772 Medium parameters used: f = 2480 MHz; σ = 1.907 S/m; ϵ_r = 39.946; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 22.0°C; Liquid temperature: 22.4°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(7.51, 7.51, 7.51) @ 2480 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x121x1): Interpolated grid: dx=12 mm, dy=12 mm

Maximum value of SAR (interpolated) = 0.105 W/kg

Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm Reference Value = 2.856 V/m: Power Drift = 0.18 dB

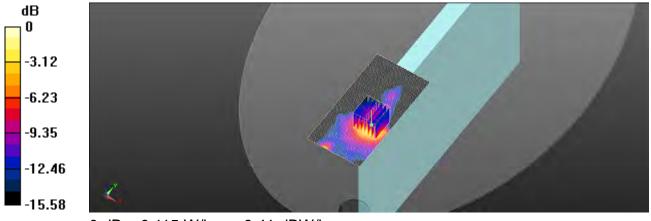
Peak SAR (extrapolated) = 0.164 W/kg

SAR(1 g) = 0.076 W/kg; SAR(10 g) = 0.034 W/ka

Smallest distance from peaks to all points 3 dB below = 6 mm

Ratio of SAR at M2 to SAR at M1 = 57%

Maximum value of SAR (measured) = 0.115 W/kg



0 dB = 0.115 W/kg = -9.41 dBW/kg

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Report No. :ES/2020/C0014 WLAN 802.11ac(80M) 5.2G_Body_Top side_CH 42_Aux_0mm

Communication System: WLAN 5G; Frequency: 5210 MHz; Duty cycle= 1:0.92 Medium parameters used: f = 5210 MHz; σ = 4.603 S/m; ϵ_r = 36.849; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 21.9°C; Liquid temperature: 21.6°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(5.33, 5.33, 5.33) @ 5210 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI •
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x151x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 1.84 W/kg

Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 1.155 V/m; Power Drift = 0.13 dB

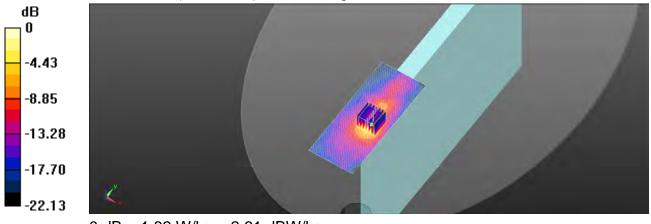
Peak SAR (extrapolated) = 2.98 W/kg

SAR(1 g) = 1.01 W/kg; SAR(10 g) = 0.343 W/kg

Smallest distance from peaks to all points 3 dB below = 6.1 mm

Ratio of SAR at M2 to SAR at M1 = 62.3%

Maximum value of SAR (measured) = 1.82 W/kg



0 dB = 1.82 W/kg = 2.61 dBW/kg

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Report No. :ES/2020/C0014 WLAN 802.11n(40M) 5.3G_Body_Top side_CH 54_Aux_0mm

Communication System: WLAN 5G; Frequency: 5270 MHz; Duty cycle= 1:0.96 Medium parameters used: f = 5270 MHz; σ = 4.719 S/m; ϵ_r = 36.783; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 21.7°C; Liquid temperature: 21.8°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(5.23, 5.23, 5.23) @ 5270 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI •
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x151x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 2.24 W/kg

Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 1.981 V/m: Power Drift = 0.11 dB

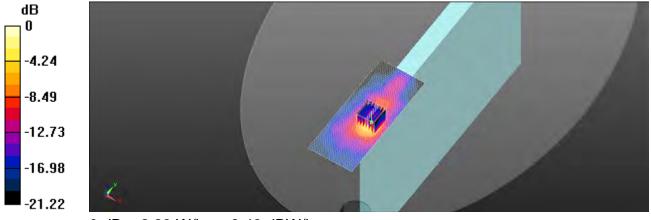
Peak SAR (extrapolated) = 3.39 W/kg

SAR(1 g) = 1.06 W/kg; SAR(10 g) = 0.337 W/kg

Smallest distance from peaks to all points 3 dB below = 6.4 mm

Ratio of SAR at M2 to SAR at M1 = 62.1%

Maximum value of SAR (measured) = 2.23 W/kg



0 dB = 2.23 W/kg = 3.49 dBW/kg

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Report No. :ES/2020/C0014 WLAN 802.11ac(80M) 5.6G_Body_Top side_CH 138_Aux_0mm

Communication System: WLAN 5G; Frequency: 5690 MHz; Duty cycle= 1:0.92 Medium parameters used: f = 5690 MHz; σ = 5.246 S/m; ϵ_r = 35.543; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 22.4°C; Liquid temperature: 21.6°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(4.64, 4.64, 4.64) @ 5690 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI •
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x151x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 1.56 W/kg

Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

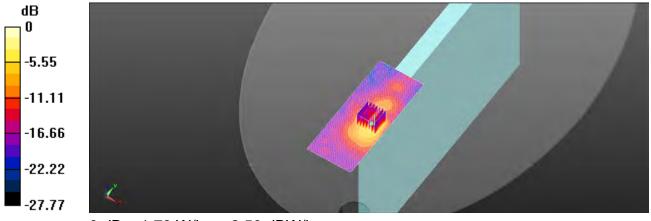
Reference Value = 1.362 V/m; Power Drift = 0.19 dB Peak SAR (extrapolated) = 3.35 W/kg

SAR(1 g) = 1.04 W/kg; SAR(10 g) = 0.339 W/kg

Smallest distance from peaks to all points 3 dB below = 6.4 mm

Ratio of SAR at M2 to SAR at M1 = 59.1%

Maximum value of SAR (measured) = 1.78 W/kg



0 dB = 1.78 W/kg = 2.50 dBW/kg

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Report No. :ES/2020/C0014 WLAN 802.11ac(80M) 5.8G_Body_Top side_CH 155_Aux_0mm

Communication System: WLAN 5G; Frequency: 5775 MHz; Duty cycle= 1:0.92 Medium parameters used: f = 5775 MHz; σ = 5.346 S/m; ϵ_r = 35.308; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 22.2°C; Liquid temperature: 22.1°C

DASY5 Configuration:

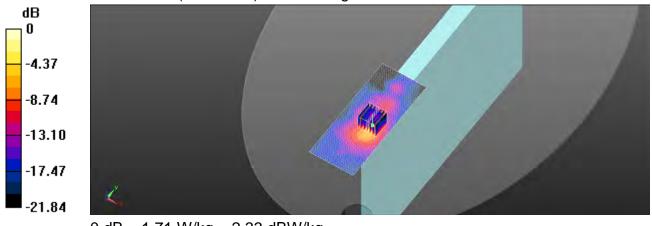
- Probe: EX3DV4 SN7509; ConvF(4.85, 4.85, 4.85) @ 5775 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI •
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x151x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 1.58 W/kg

Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 1.949 V/m: Power Drift = 0.12 dB Peak SAR (extrapolated) = 3.13 W/kg SAR(1 g) = 0.902 W/kg; SAR(10 g) = 0.279 W/kgSmallest distance from peaks to all points 3 dB below = 5.8 mm Ratio of SAR at M2 to SAR at M1 = 57.9% Maximum value of SAR (measured) = 1.71 W/kg



0 dB = 1.71 W/kg = 2.33 dBW/kg

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Report No. :ES/2020/C0014 WLAN 802.11b_Body_Top side_CH 1_Main_0mm

Communication System: WLAN 2.45G; Frequency: 2412 MHz; Duty cycle= 1:0.989 Medium parameters used: f = 2412 MHz; σ = 1.821 S/m; ϵ_r = 40.26; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 22.0°C; Liquid temperature: 22.4°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(7.51, 7.51, 7.51) @ 2412 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x121x1): Interpolated grid: dx=12 mm, dy=12 mm

Maximum value of SAR (interpolated) = 0.825 W/kg

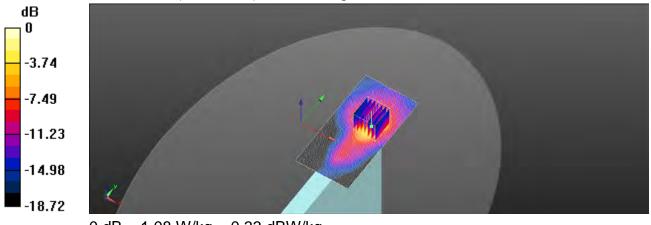
Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm Reference Value = 2.488 V/m: Power Drift = 0.08 dB

Peak SAR (extrapolated) = 1.66 W/kg

SAR(1 g) = 0.697 W/kg; SAR(10 g) = 0.295 W/kg

Smallest distance from peaks to all points 3 dB below = 5.8 mm Ratio of SAR at M2 to SAR at M1 = 49.4%

Maximum value of SAR (measured) = 1.08 W/kg



0 dB = 1.08 W/kg = 0.33 dBW/kg

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Report No. :ES/2020/C0014 WLAN 802.11ac(80M) 5.2G_Body_Top side_CH 42_Main_0mm

Communication System: WLAN 5G; Frequency: 5210 MHz; Duty cycle= 1:0.92 Medium parameters used: f = 5210 MHz; σ = 4.603 S/m; ϵ_r = 36.849; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 21.9°C; Liquid temperature: 21.6°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(5.33, 5.33, 5.33) @ 5210 MHz; Calibrated: 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x151x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 1.52 W/kg

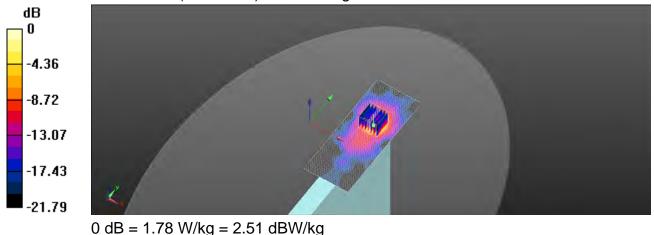
Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm Reference Value = 1.490 V/m: Power Drift = 0.11 dB

Peak SAR (extrapolated) = 3.31 W/kg

SAR(1 g) = 0.972 W/kg; SAR(10 g) = 0.315 W/kg

Smallest distance from peaks to all points 3 dB below = 6.4 mm Ratio of SAR at M2 to SAR at M1 = 59.1%

Maximum value of SAR (measured) = 1.78 W/kg



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Report No. :ES/2020/C0014 WLAN 802.11n(40M) 5.3G_Body_Top side_CH 54_Main_0mm

Communication System: WLAN 5G: Frequency: 5270 MHz: Duty cycle= 1:0.96 Medium parameters used: f = 5270 MHz; σ = 4.719 S/m; ϵ_r = 36.783; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 21.7°C; Liquid temperature: 21.8°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(5.23, 5.23, 5.23) @ 5270 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI •
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x151x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 1.57 W/kg

Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm Reference Value = 2.635 V/m: Power Drift = -0.14 dB

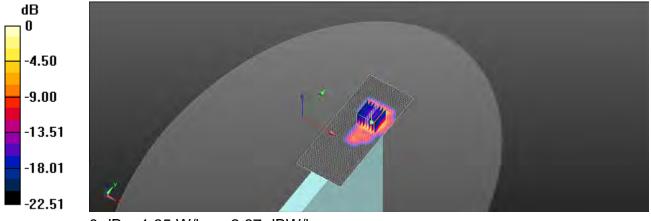
Peak SAR (extrapolated) = 3.32 W/kg

SAR(1 g) = 1.06 W/kg; SAR(10 g) = 0.359 W/kg

Smallest distance from peaks to all points 3 dB below = 6.4 mm

Ratio of SAR at M2 to SAR at M1 = 58.7%

Maximum value of SAR (measured) = 1.85 W/kg



0 dB = 1.85 W/kg = 2.67 dBW/kg

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Report No. :ES/2020/C0014 WLAN 802.11ac(80M) 5.6G_Body_Top side_CH 138_Main_0mm

Communication System: WLAN 5G; Frequency: 5690 MHz; Duty cycle= 1:0.92 Medium parameters used: f = 5690 MHz; σ = 5.246 S/m; ϵ_r = 35.543; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 22.4°C; Liquid temperature: 21.6°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(4.64, 4.64, 4.64) @ 5690 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI •
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x151x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 1.62 W/kg

Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm Reference Value = 1.516 V/m: Power Drift = 0.14 dB

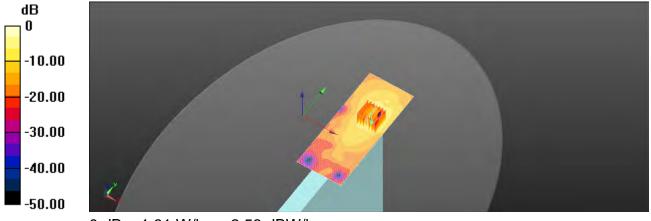
Peak SAR (extrapolated) = 3.55 W/kg

SAR(1 g) = 0.999 W/kg; SAR(10 g) = 0.300 W/kg

Smallest distance from peaks to all points 3 dB below = 6.2 mm

Ratio of SAR at M2 to SAR at M1 = 55.8%

Maximum value of SAR (measured) = 1.81 W/kg



0 dB = 1.81 W/kg = 2.58 dBW/kg

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Report No. :ES/2020/C0014 WLAN 802.11ac(160M) 5.6G_Body_Top side_CH 114_Main_0mm

Communication System: WLAN 5G; Frequency: 5570 MHz; Duty cycle= 1:0.869 Medium parameters used: f = 5570 MHz; σ = 5.112 S/m; ϵ_r = 35.846; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 22.4°C; Liquid temperature: 21.6°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(4.64, 4.64, 4.64) @ 5570 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI •
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x151x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 1.41 W/kg

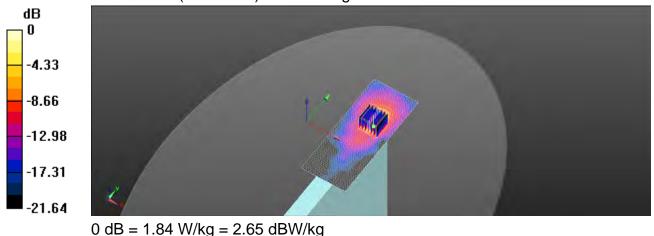
Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm Reference Value = 1.644 V/m: Power Drift = 0.16 dB

Peak SAR (extrapolated) = 3.52 W/kg

SAR(1 g) = 0.959 W/kg; SAR(10 g) = 0.296 W/kg

Smallest distance from peaks to all points 3 dB below = 6.4 mm Ratio of SAR at M2 to SAR at M1 = 56.9%

Maximum value of SAR (measured) = 1.84 W/kg



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Report No. :ES/2020/C0014 WLAN 802.11ac(80M) 5.8G_Body_Top side_CH 155_Main_0mm

Communication System: WLAN 5G; Frequency: 5775 MHz; Duty cycle= 1:0.92 Medium parameters used: f = 5775 MHz; σ = 5.346 S/m; ϵ_r = 35.308; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 22.2°C; Liquid temperature: 22.1°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(4.85, 4.85, 4.85) @ 5775 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI •
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x151x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 1.53 W/kg

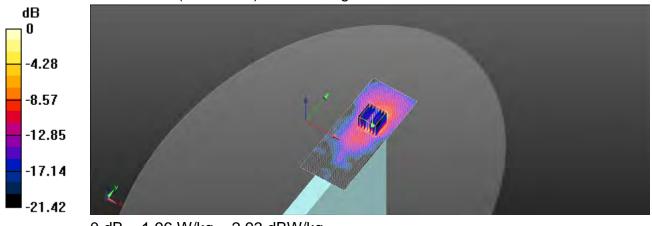
Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm Reference Value = 1.243 V/m: Power Drift = 0.08 dB

Peak SAR (extrapolated) = 3.86 W/kg

SAR(1 g) = 0.912 W/kg; SAR(10 g) = 0.259 W/kg

Smallest distance from peaks to all points 3 dB below = 6.1 mm Ratio of SAR at M2 to SAR at M1 = 55.5%

Maximum value of SAR (measured) = 1.96 W/kg



0 dB = 1.96 W/kg = 2.93 dBW/kg

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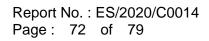
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6. SAR System Performance Verification

Date: 2021/1/6

Report No. :ES/2020/C0014 Dipole 2450 MHz SN:727

Communication System: CW; Frequency: 2450 MHz; Duty cycle= 1:1 Medium parameters used: f = 2450 MHz; σ = 1.865 S/m; ϵ_r = 40.07; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 22.0°C; Liquid temperature: 22.4°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(7.51, 7.51, 7.51) @ 2450 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)
- Area Scan (71x91x1): Interpolated grid: dx=12 mm, dy=12 mm

Maximum value of SAR (interpolated) = 21.2 W/kg

Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

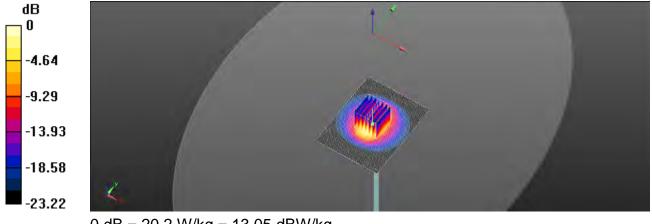
Reference Value = 104.3 V/m; Power Drift = 0.01 dB Peak SAR (extrapolated) = 27.5 W/kg

SAR(1 g) = 13.1 W/kg; SAR(10 g) = 5.97 W/kg

Smallest distance from peaks to all points 3 dB below = 9 mm

Ratio of SAR at M2 to SAR at M1 = 47.4%

Maximum value of SAR (measured) = 20.2 W/kg



0 dB = 20.2 W/kg = 13.05 dBW/kg

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Report No. :ES/2020/C0014 Dipole 5200 MHz SN:1023

Communication System: CW; Frequency: 5200 MHz; Duty cycle= 1:1 Medium parameters used: f = 5200 MHz; σ = 4.581 S/m; ϵ r = 36.96; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 21.9°C; Liquid temperature: 21.6°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(5.33, 5.33, 5.33) @ 5200 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection) •
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI •
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x91x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 17.7 W/kg

Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 63.27 V/m; Power Drift = -0.03 dB

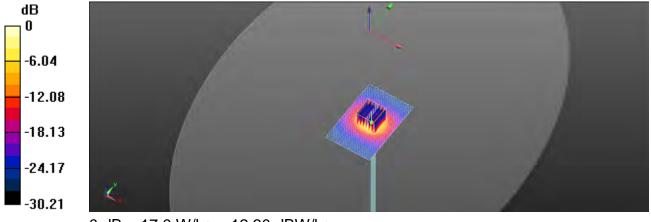
Peak SAR (extrapolated) = 32.8 W/kg

SAR(1 g) = 8.1 W/kg; SAR(10 g) = 2.31 W/kg

Smallest distance from peaks to all points 3 dB below = 7.2 mm

Ratio of SAR at M2 to SAR at M1 = 54.9%

Maximum value of SAR (measured) = 17.0 W/kg



0 dB = 17.0 W/kg = 12.30 dBW/kg

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Report No. :ES/2020/C0014 Dipole 5300 MHz SN:1023

Communication System: CW; Frequency: 5300 MHz; Duty cycle= 1:1 Medium parameters used: f = 5300 MHz; σ = 4.736 S/m; ϵ_r = 36.664; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 21.7°C; Liquid temperature: 21.8°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(5.23, 5.23, 5.23) @ 5300 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection) •
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI •
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x91x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 19.0 W/kg

Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 65.47 V/m; Power Drift = 0.02 dB

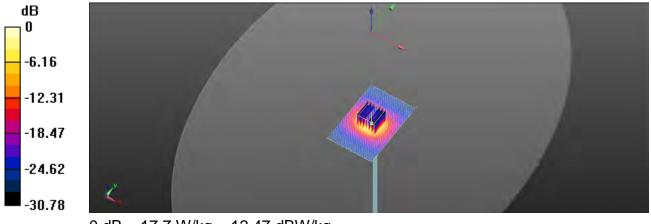
Peak SAR (extrapolated) = 34.7 W/kg

SAR(1 g) = 8.37 W/kg; SAR(10 g) = 2.37 W/kg

Smallest distance from peaks to all points 3 dB below = 7.2 mm

Ratio of SAR at M2 to SAR at M1 = 54.1%

Maximum value of SAR (measured) = 17.7 W/kg



0 dB = 17.7 W/kg = 12.47 dBW/kg

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Report No. :ES/2020/C0014 Dipole 5600 MHz SN:1023

Communication System: CW; Frequency: 5600 MHz; Duty cycle= 1:1 Medium parameters used: f = 5600 MHz; σ = 5.166 S/m; ϵ_r = 35.809; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 22.4°C; Liquid temperature: 21.6°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(4.64, 4.64, 4.64) @ 5600 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection) •
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI •
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (71x91x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 19.3 W/kg

Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm Reference Value = 62.68 V/m; Power Drift = -0.03 dB

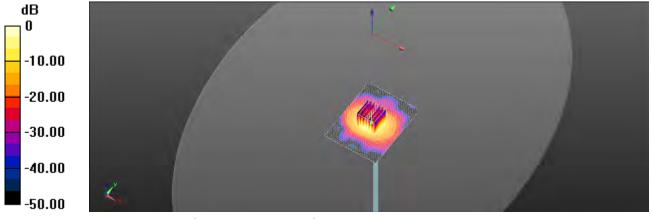
Peak SAR (extrapolated) = 33.0 W/kg

SAR(1 g) = 8.6 W/kg; SAR(10 g) = 2.46 W/kg

Smallest distance from peaks to all points 3 dB below = 7.2 mm

Ratio of SAR at M2 to SAR at M1 = 56.5%

Maximum value of SAR (measured) = 17.7 W/kg



0 dB = 17.7 W/kg = 12.47 dBW/kg

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Report No. :ES/2020/C0014 Dipole 5800 MHz SN:1023

Communication System: CW; Frequency: 5800 MHz; Duty cycle= 1:1 Medium parameters used: f = 5800 MHz; σ = 5.372 S/m; ϵ_r = 35.279; ρ = 1000 kg/m³ Phantom section: Flat Section Ambient temperature: 22.2°C; Liquid temperature: 22.1°C

DASY5 Configuration:

- Probe: EX3DV4 SN7509; ConvF(4.85, 4.85, 4.85) @ 5800 MHz; Calibrated: • 2020/03/25
- Sensor-Surface: 2mm (Mechanical Surface Detection) •
- Electronics: DAE4 Sn877; Calibrated: 2020/03/17
- Phantom: ELI •
- DASY52 52.10.4(1527); SEMCAD X 14.6.14(7483)

Area Scan (61x91x1): Interpolated grid: dx=10 mm, dy=10 mm

Maximum value of SAR (interpolated) = 18.3 W/kg

Zoom Scan (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 60.11 V/m; Power Drift = 0.04 dB

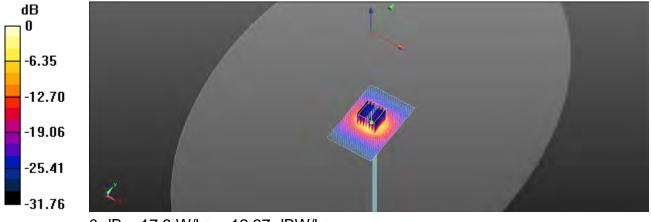
Peak SAR (extrapolated) = 36.7 W/kg

SAR(1 g) = 8.03 W/kg; SAR(10 g) = 2.25 W/kg

Smallest distance from peaks to all points 3 dB below = 7.4 mm

Ratio of SAR at M2 to SAR at M1 = 50.3%

Maximum value of SAR (measured) = 17.3 W/kg



0 dB = 17.3 W/kg = 12.37 dBW/kg

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7. Uncertainty Budget

A	с	D	е		f	g	h=c * f / e	i=c * g / e	k
Source of Uncertainty	Tolerance/ Uncertainty	Probability Distributio	Div	Div Value	ci (1g)	ci (10g)	Standard uncertainty	Standard uncertainty	vi, or Veff
Measurement system									
Probe calibration	6.55%	N	1	1	1	1	6.55%	6.55%	œ
lsotropy , Axial	3.50%	R	√3	1.732	1	1	2.02%	2.02%	œ
lsotropy, Hemispherical	9.60%	R	√3	1.732	1	1	5.54%	5.54%	œ
Modulation Response	2.40%	R	√3	1.732	1	1	1.40%	1.40%	8
Boundary Effect	1.00%	R	√3	1.732	1	1	0.58%	0.58%	œ
Linearity	4.70%	R	√3	1.732	1	1	2.71%	2.71%	œ
Detection Limits	1.00%	R	√3	1.732	1	1	0.58%	0.58%	œ
Readout Electronics	0.30%	Ν	1	1	1	1	0.30%	0.30%	œ
Response time	0.80%	R	√3	1.732	1	1	0.46%	0.46%	80
Integration Time	2.60%	R	√3	1.732	1	1	1.50%	1.50%	8
Measurement drift (class A evaluation)	1.75%	R	√3	1.732	1	1	1.01%	1.01%	œ
RF ambient condition - noise	3.00%	R	√3	1.732	1	1	1.73%	1.73%	œ
RF ambient conditions - reflections	3.00%	R	√3	1.732	1	1	1.73%	1.73%	80
Probe positioner Mechanical restrictions	0.40%	R	√3	1.732	1	1	0.23%	0.23%	80
Probe Positioning with respect to phantom shell	2.90%	R	√3	1.732	1	1	1.67%	1.67%	œ
Post-processing	1.00%	R	√3	1.732	1	1	0.58%	0.58%	8
Max SAR Eval	1.00%	R	√3	1.732	1	1	0.58%	0.58%	œ
Test Sample related									
Test sample positioning	2.90%	N	1	1	1	1	2.90%	2.90%	M-1
Device Holder Uncertainty	3.60%	Ν	1	1	1	1	3.60%	3.60%	M-1
Drift of output power	5.00%	R	√3	1.732	1	1	2.89%	2.89%	œ
Phantom and Setup									
Phantom Uncertainty	4.00%	R	√3	1.732	1	1	2.31%	2.31%	œ
Liquid permittivity (mea.)	2.93%	N	1	1	0.64	0.43	1.88%	1.26%	М
Liquid Conductivity (mea.)	2.02%	N	1	1	0.6	0.49	1.21%	0.99%	М
Combined standard uncertainty		RSS					11.93%	11.82%	
Expant uncertainty (95% confidence interval), K=2							23.85%	23.63%	

Measurement Uncertainty evaluation template for DUT SAR test (3-6G)

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			, 						
A	с	D	е		f	g		i=c * g / e	k
Source of Uncertainty	Tolerance/ Uncertainty	Probability Distributio	Div	Div Value	ci (1g)	ci (10g)	Standard uncertainty	Standard uncertainty	vi, or Veff
Measurement system									
Probe calibration	6.00%	N	1	1	1	1	6.00%	6.00%	∞
lsotropy , Axial	3.50%	R	√3	1.732	1	1	2.02%	2.02%	8
lsotropy, Hemispherical	9.60%	R	√3	1.732	1	1	5.54%	5.54%	8
Modulation Response	2.40%	R	√3	1.732	1	1	1.40%	1.40%	8
Boundary Effect	1.00%	R	√3	1.732	1	1	0.58%	0.58%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Linearity	4.70%	R	√3	1.732	1	1	2.71%	2.71%	8
Detection Limits	1.00%	R	√3	1.732	1	1	0.58%	0.58%	~
Readout Electronics	0.30%	N	1	1	1	1	0.30%	0.30%	8
Response time	0.80%	R	√3	1.732	1	1	0.46%	0.46%	8
Integration Time	2.60%	R	√3	1.732	1	1	1.50%	1.50%	8
Measurement drift (class A evaluation)	1.75%	R	√3	1.732	1	1	1.01%	1.01%	8
RF ambient condition - noise	3.00%	R	√3	1.732	1	1	1.73%	1.73%	∞
RF ambient conditions - reflections	3.00%	R	√3	1.732	1	1	1.73%	1.73%	8
Probe positioner Mechanical restrictions	0.40%	R	√3	1.732	1	1	0.23%	0.23%	8
Probe Positioning with respect to phantom shell	2.90%	R	√3	1.732	1	1	1.67%	1.67%	8
Post-processing	1.00%	R	√3	1.732	1	1	0.58%	0.58%	8
Max SAR Eval	1.00%	R	√3	1.732	1	1	0.58%	0.58%	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Test Sample related									
Test sample positioning	2.90%	Ν	1	1	1	1	2.90%	2.90%	M-1
Device Holder Uncertainty	3.60%	N	1	1	1	1	3.60%	3.60%	M-1
Drift of output power	5.00%	R	√3	1.732	1	1	2.89%	2.89%	~
Phantom and Setup									
Phantom Uncertainty	4.00%	R	√3	1.732	1	1	2.31%	2.31%	∞
Liquid permittivity (mea.)	2.54%	N	1	1	0.64	0.43	1.63%	1.09%	М
Liquid Conductivity (mea.)	4.05%	N	1	1	0.6	0.49	2.43%	1.98%	М
Combined standard uncertainty		RSS					11.79%	11.63%	
Expant uncertainty (95% confidence interval), K=2							23.57%	23.26%	

Measurement Uncertainty evaluation template for DUT SAR test (0.3-3G)

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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Report No. : ES/2020/C0014 Page : 79 of 79

Appendixes

Refer to separated files for the following appendixes.

ES2020C0014 SAR_Appendix A Photographs

ES2020C0014 SAR_Appendix B DAE & Probe Cal. Certificate

ES2020C0014 SAR_Appendix C Phantom Description & Dipole Cal. Certificate

- End of report -

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