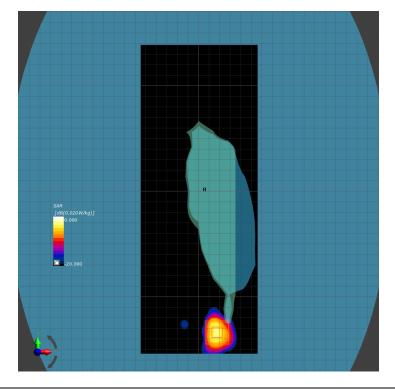


Body_Low_802.11n-HT4	0_2452_Rightside_0mr	n		
Temp(oC): 23	Temp(oC): 23			
Humidity (%): 44	Humidity (%): 44			
Atmospheric(mPa): 1015	5	Popult	Pass	
N/A		Result.	Fa55	
09/10/2019-09/29/2019				
Deon Dai				
-				
	2452 (Channel 9)			
)	53.1			
	2.02			
	EX3DV4 - SN7525			
	DAE4 Sn1522			
	8.5			
	14x14			
Zoom Scan Resolution (mm)		6x6x6		
Zoom Scan Size (mm)		30x30x30		
Power Drift (dB)		0		
·	0.01	·		
	Temp(oC): 23 Humidity (%): 44 Atmospheric(mPa): 1015 N/A 09/10/2019-09/29/2019 Deon Dai -	Temp(oC): 23	Humidity (%): 44 Atmospheric(mPa): 1015 N/A 09/10/2019-09/29/2019 Deon Dai - 2452 (Channel 9)) 53.1 2.02 EX3DV4 - SN7525 DAE4 Sn1522 8.5 14x14 6x6x6 30x30x30 0	

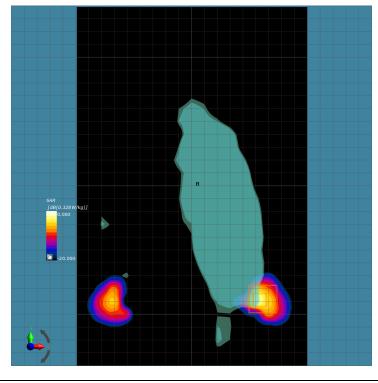


Area and Zoom Scan Plot



802.11a-5G:

Test specification:	Body_Low_802.11a-518	0_Left side_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015	5	Result:	Pass
Mains Power:	N/A		Result.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5180 (Channel 36)		
Relative permittivity (real part)		48.3		
Conductivity (S/m)		5.29		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.089		

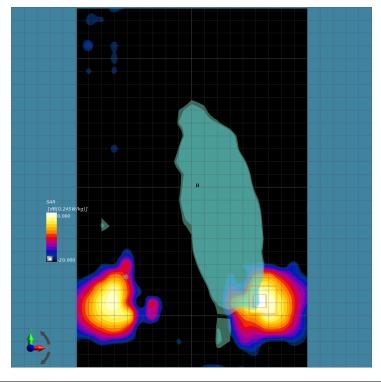


Area and Zoom Scan Plot

Report Format Version 5.0.0 Issued Date : 10/18/2019



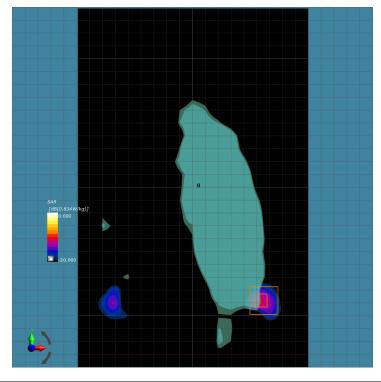
Test specification:	Body_Mid_802.11a-520	0_Left side_0mm			
	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44	Humidity (%): 44			
	Atmospheric(mPa): 101	5	Result:	Pass	
Mains Power:	N/A			Pass	
Test Date:	09/10/2019-09/29/2019	09/10/2019-09/29/2019			
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5200 (Channel 40)			
Relative permittivity (real par	rt)	48.2			
Conductivity (S/m)		5.40			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.09			



Area and Zoom Scan Plot



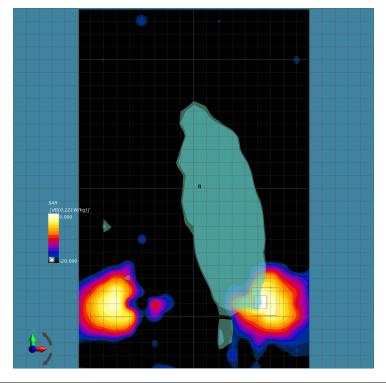
Test specification:	Body_High_802.11a-524	0_Left side_0mm			
	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44				
	Atmospheric(mPa): 1015	5	Result:	Pass	
Mains Power:	N/A		Result.	Fa55	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5240 (Channel 48)			
Relative permittivity (real part)		48.2			
Conductivity (S/m)		5.40			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.094			



Area and Zoom Scan Plot



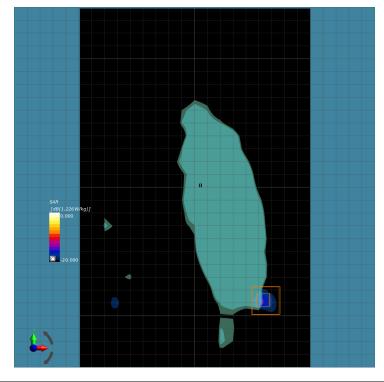
Test specification:	Body_Low_802.11a-52	60_ Left side_0mm			
	Temp(oC): 23	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44				
	Atmospheric(mPa): 10 ²	15	Dogultu	Door	
Mains Power:	N/A		Result:	Pass	
Test Date:	09/10/2019-09/29/2019	09/10/2019-09/29/2019			
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5260 (Channel 52)			
Relative permittivity (real par	rt)	48.2			
Conductivity (S/m)		5.40			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.083			



Area and Zoom Scan Plot



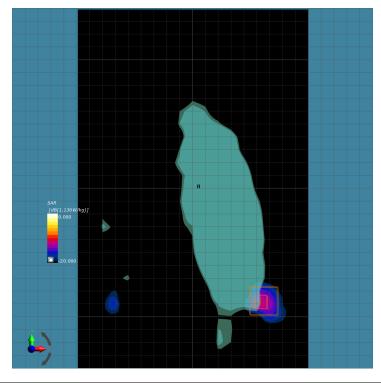
Body_Mid_802.11a-5280	_Left side_0mm			
Temp(oC): 23	Temp(oC): 23			
Humidity (%): 44	Humidity (%): 44			
Atmospheric(mPa): 1015		Popult:	Pass	
N/A		Result.	Fass	
09/10/2019-09/29/2019				
Deon Dai				
-				
	5280 (Channel 56)			
	48.1			
	5.42			
	EX3DV4 - SN7525			
	DAE4 Sn1522			
	5.41			
	14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
·	0.087		·	
	Temp(oC): 23 Humidity (%): 44 Atmospheric(mPa): 1015 N/A 09/10/2019-09/29/2019 Deon Dai -	Humidity (%): 44 Atmospheric(mPa): 1015 N/A 09/10/2019-09/29/2019 Deon Dai - 5280 (Channel 56) 48.1 5.42 EX3DV4 - SN7525 DAE4 Sn1522 5.41 14x14 4.0x4.0x1.4 22.0x22.0x22.0	Temp(oC): 23	



Area and Zoom Scan Plot



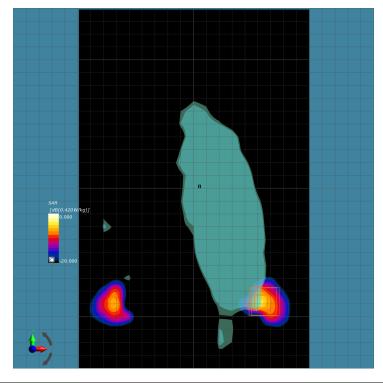
Test specification:	Body_High_802.11a-53	20_Left side_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Result:	Door
Mains Power:	N/A		Result.	Pass
Test Date:	09/10/2019-09/29/2019	09/10/2019-09/29/2019		
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5320 (Channel 64)		
Relative permittivity (real par	t)	48.1		
Conductivity (S/m)		5.47		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.099		



Area and Zoom Scan Plot



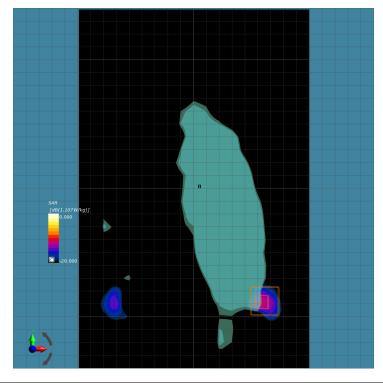
Test specification:	Body_Low_802.11a-55	600_Left side_0mm			
	Temp(oC): 23	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44			
	Atmospheric(mPa): 10	15	Result:	Pass	
Mains Power:	N/A		Result.	Pass	
Test Date:	09/10/2019-09/29/2019	09/10/2019-09/29/2019			
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5500 (Channel 100)			
Relative permittivity (real par	t)	47.7			
Conductivity (S/m)		5.74			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.65			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.144			



Area and Zoom Scan Plot



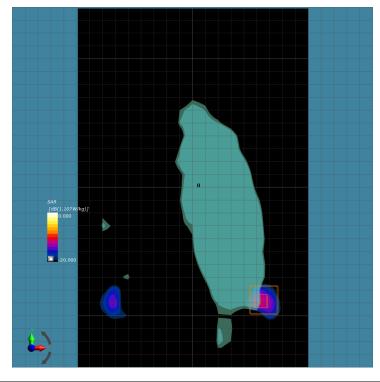
Test specification:	Body_Mid_802.11a-558	0_Left side_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Dooult	Door
Mains Power:	N/A		Result:	Pass
Test Date:	09/10/2019-09/29/2019	09/10/2019-09/29/2019		
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5580 (Channel 116)		
Relative permittivity (real par	t)	47.6		
Conductivity (S/m)		5.84		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.65		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.119		



Area and Zoom Scan Plot



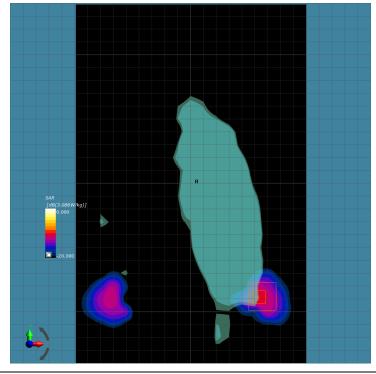
Test specification:	Body_Mid_802.11a-570	0_Left side_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Dogultu	Door
Mains Power:	N/A		Result:	Pass
Test Date:	09/10/2019-09/29/2019	09/10/2019-09/29/2019		
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5580 (Channel 140)		
Relative permittivity (real par	t)	47.6		
Conductivity (S/m)		5.84		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.65		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.018		



Area and Zoom Scan Plot



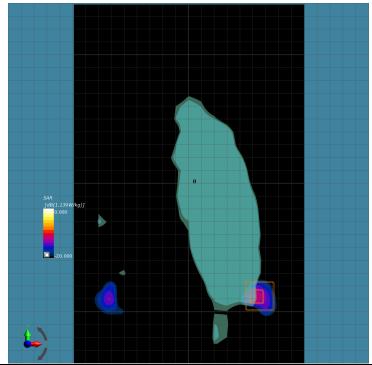
Test specification:	Body_Low_802.11a-5745	5_Left side_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5745 (Channel 149)		
Relative permittivity (real part)		47.2		
Conductivity (S/m)		6.11		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.90		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.122	·	



Area and Zoom Scan Plot



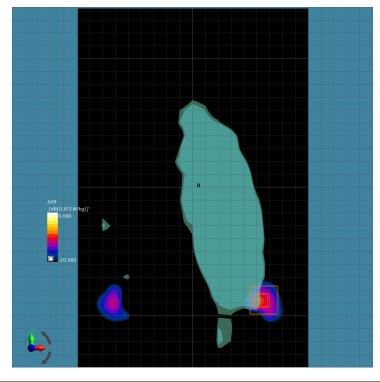
Test specification:	Body_Mid_802.11a-5785	_Left side_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fa55
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5785 (Channel 157)		
Relative permittivity (real part)		47.1		
Conductivity (S/m)		6.16		
Probe SN		EX3DV4 - SN7525		
DAE SN	E SN DAE4 Sn1			
Conversion Factor (dB)		4.90		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.126	·	-



Area and Zoom Scan Plot



Test specification:	Body_High_802.11a-58	25_Left side_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Result:	Door
Mains Power:	N/A		Resuit.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5825 (Channel 165)		
Relative permittivity (real par	t)	47.1		
Conductivity (S/m)		6.16		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.90		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.144		

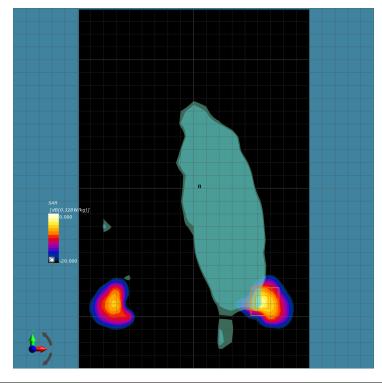


Area and Zoom Scan Plot



802.11n -5G

Test specification:	Body_Low_802.11n-518	0_Left side_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015	5	Result:	Pass
Mains Power:	N/A		Result.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-	<u>.</u>		
Frequency (MHz)		5180 (Channel 36)		
Relative permittivity (real part)		48.3		
Conductivity (S/m)		5.29		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.102		

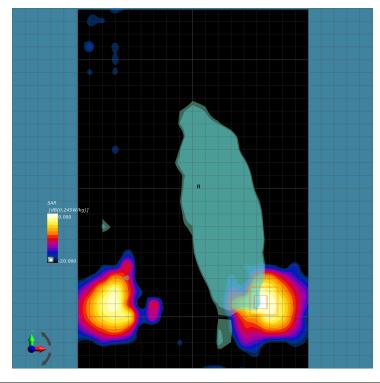


Area and Zoom Scan Plot

Report Format Version 5.0.0 Issued Date : 10/18/2019



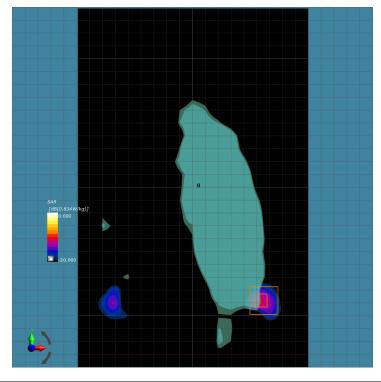
Test specification:	Body_Mid_802.11n-5200	_Left side_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fa55
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5200 (Channel 40)		
Relative permittivity (real part)		48.2		
Conductivity (S/m)		5.40		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0	·	
SAR 1g (W/Kg)		0.109		



Area and Zoom Scan Plot



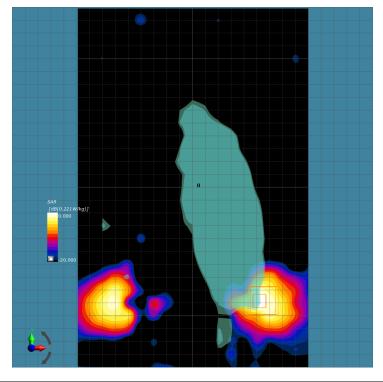
Test specification:	Body_High_802.11n-524	0_Left side_0mm			
	Temp(oC): 23	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass	
Mains Power:	N/A		Result.	Fass	
Test Date:	09/10/2019-09/29/2019	/2019			
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5240 (Channel 48)			
Relative permittivity (real part)		48.2			
Conductivity (S/m)		5.40			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.099			



Area and Zoom Scan Plot



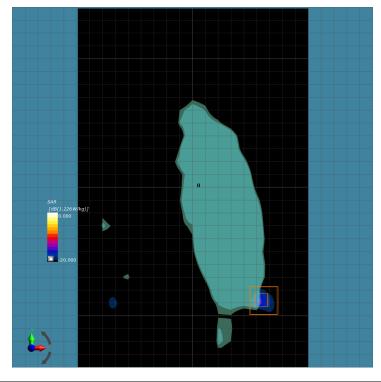
Test specification:	Body_Low_802.11n-5260)_ Left side_0mm			
	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44				
	Atmospheric(mPa): 1015		Result:	Pass	
Mains Power:	N/A		Result.	Fa55	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5260 (Channel 52)			
Relative permittivity (real part)		48.2			
Conductivity (S/m)		5.40			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)	<u> </u>	0	·		
SAR 1g (W/Kg)		0.089			



Area and Zoom Scan Plot



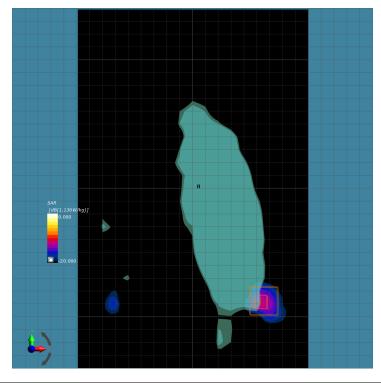
Test specification:	Body_Mid_802.11n-5280	_Left side_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 1015	j	Result:	Pass
Mains Power:	N/A		Result.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5280 (Channel 56)		
Relative permittivity (real part)		48.1		
Conductivity (S/m)		5.42		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.0892		



Area and Zoom Scan Plot



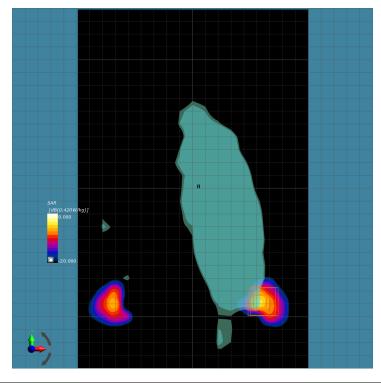
Test specification:	Body_High_802.11n-532	0_Left side_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fa55
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5320 (Channel 64)		
Relative permittivity (real part)		48.1		
Conductivity (S/m)		5.47		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0	·	
SAR 1g (W/Kg)		0.102		



Area and Zoom Scan Plot



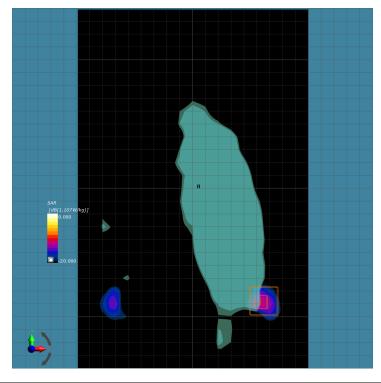
Test specification:	Body_Low_802.11n-5500)_Left side_0mm			
	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass	
Mains Power:	N/A		Result.	Fass	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5500 (Channel 100)			
Relative permittivity (real part)		47.7			
Conductivity (S/m)		5.74			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.65			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.121	·		



Area and Zoom Scan Plot



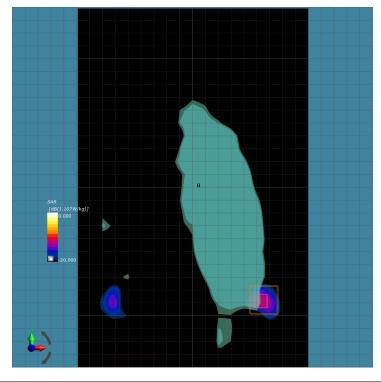
Test specification:	Body_Mid_802.11n-558	30_Left side_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 10	15	Result:	Pass
Mains Power:	N/A		Result.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5580 (Channel 116)		
Relative permittivity (real par	rt)	47.6		
Conductivity (S/m)		5.84		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.65		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.119		



Area and Zoom Scan Plot



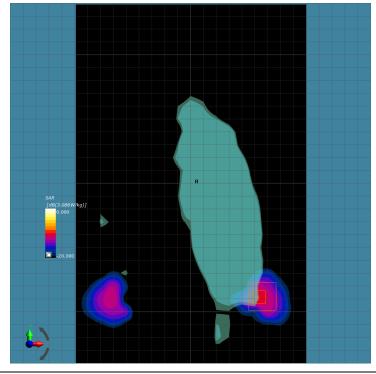
Test specification:	Body_Mid_802.11n-570	00_Left side_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Result:	Pass
Mains Power:	N/A		Result.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5700 (Channel 140)		
Relative permittivity (real par	t)	47.6		
Conductivity (S/m)		5.84		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.65		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.102		



Area and Zoom Scan Plot



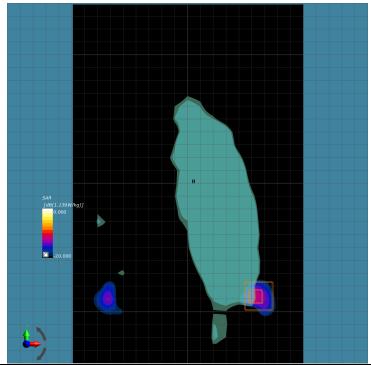
Test specification:	Body_Low_802.11n-574	15_Left side_0mm			
	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44	Humidity (%): 44			
	Atmospheric(mPa): 101	5	Result:	Pass	
Mains Power:	N/A		Nesuit.	F d 5 5	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5745 (Channel 149)			
Relative permittivity (real part		47.2			
Conductivity (S/m)		6.11			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.90			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.121			



Area and Zoom Scan Plot



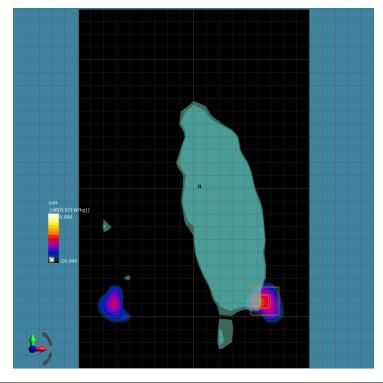
Test specification:	Body_Mid_802.11n-5785	_Left side_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fa55
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5785 (Channel 157)		
Relative permittivity (real part)		47.1		
Conductivity (S/m)		6.16		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.90		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.112		



Area and Zoom Scan Plot



Test specification:	Body_High_802.11n-58	25_Left side_0mm			
	Temp(oC): 23	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44			
	Atmospheric(mPa): 101	5	Popult	Door	
Mains Power:	N/A		Result:	Pass	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5825 (Channel 165)			
Relative permittivity (real par	t)	47.1			
Conductivity (S/m)		6.16			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.90			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.123			

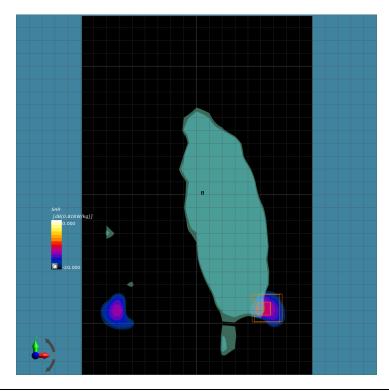


Area and Zoom Scan Plot



802.11HT-40

Test specification:	FBody_Low_802.11HT4	0-5190_Left side_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015	5	Dogultu	Door
Mains Power:	N/A		Result:	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5190 (Channel 38)		
Relative permittivity (real part)		48.3		
Conductivity (S/m)		5.30		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.09		

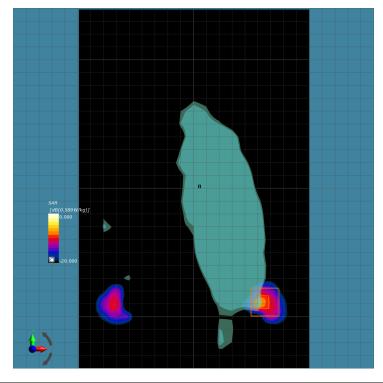


Area and Zoom Scan Plot

Report Format Version 5.0.0 Issued Date : 10/18/2019



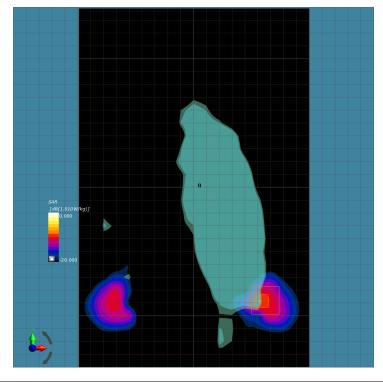
Test specification:	Body_High_802.11HT40-	-5230_Left side_0mm			
	Temp(oC): 23	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44				
	Atmospheric(mPa): 1015		Popult:	Pass	
Mains Power:	N/A		Result:	Fass	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5230 (Channel 46)			
Relative permittivity (real part)		48.3			
Conductivity (S/m)		5.30			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.092			



Area and Zoom Scan Plot



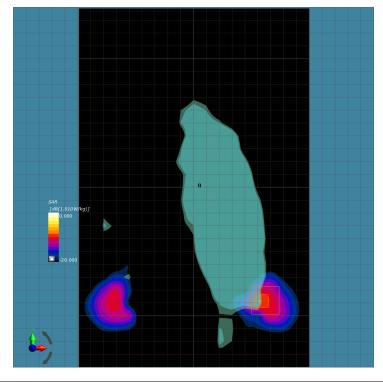
Test specification:	Body_Low_802.11HT4	0-5270_Left side_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 10	15	Dooult	Door
Mains Power:	N/A		Result:	Pass
Test Date:	09/10/2019-09/29/2019	9		
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5270 (Channel 54)		
Relative permittivity (real par	rt)	48.1		
Conductivity (S/m)		5.42		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.112		



Area and Zoom Scan Plot



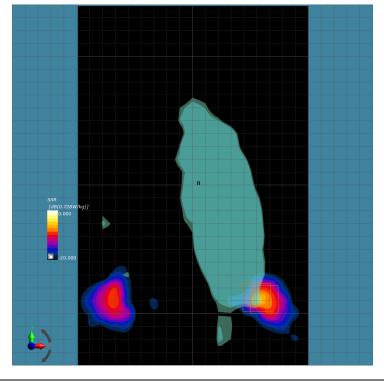
Test specification:	Body_High_802.11HT4	0-5310_Left side_0mm			
	Temp(oC): 23	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44			
	Atmospheric(mPa): 101	5	Result:	Pass	
Mains Power:	N/A		Result.	Pass	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5310 (Channel 62)			
Relative permittivity (real par	t)	48.1			
Conductivity (S/m)		5.47			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)	Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.186			



Area and Zoom Scan Plot



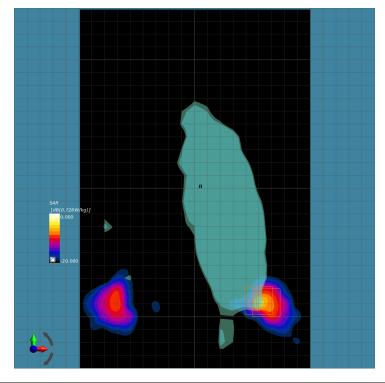
Test specification:	Body_Low_802.11HT40-	5510_Left side_0mm			
	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44				
	Atmospheric(mPa): 1015		Result:	Pass	
Mains Power:	N/A			. 0.00	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5510 (Channel 102)			
Relative permittivity (real part)		47.7			
Conductivity (S/m)		5.76			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.65			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.188		,	



Area and Zoom Scan Plot



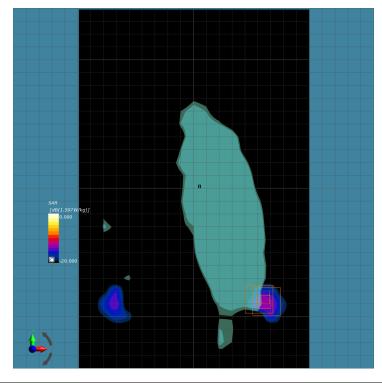
Test specification:	Body_Mid_802.11HT4	0-5550_Left side_0mm			
Environ Conditions:	Temp(oC): 23	Temp(oC): 23			
	Humidity (%): 44	Humidity (%): 44			
	Atmospheric(mPa): 10)15	Result:	Pass	
Mains Power:	N/A		Result.	Pass	
Test Date:	09/10/2019-09/29/201	9			
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5550 (Channel 110)			
Relative permittivity (real par	rt)	47.5			
Conductivity (S/m)		5.87			
Probe SN		EX3DV4 - SN7525	EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.65			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.197			



Area and Zoom Scan Plot



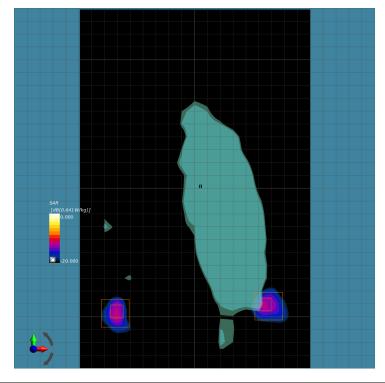
Test specification:	Body_High_802.11HT	40-5670_Left side_0mm			
	Temp(oC): 23	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44				
	Atmospheric(mPa): 10	15	Popult	Pass	
Mains Power:	N/A		Result:	Pass	
Test Date:	09/10/2019-09/29/201	9			
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5670 (Channel 142)			
Relative permittivity (real pa	rt)	47.4			
Conductivity (S/m)		5.99			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.65			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.213			



Area and Zoom Scan Plot



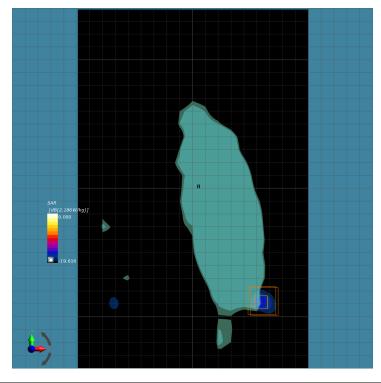
Test specification:	Body_Low_802.11HT40-	5755_Left side_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5775 (Channel 151)		
Relative permittivity (real part)		47.2		
Conductivity (S/m)		6.12		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.9		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.078		



Area and Zoom Scan Plot



Test specification:	Body_High_802.11HT40-	-5795_Left side_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fass
Test Date:	09/10/2019-09/29/2019	09/10/2019-09/29/2019		
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5795 (Channel 159)		
Relative permittivity (real part)		47.1		
Conductivity (S/m)		6.18		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.9		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.184		

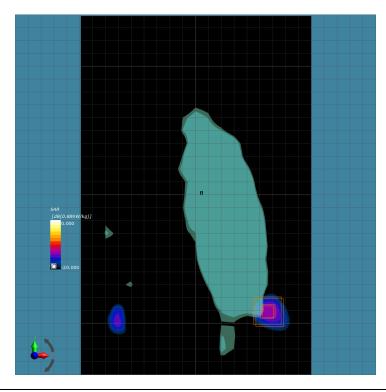


Area and Zoom Scan Plot



802.11VHT-80

Test specification:	Body_Low_802.11VHT8	0-5210_Left side_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 101	5	Dogultu	Pass
Mains Power:	N/A		Result:	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5210 (Channel 42)		
Relative permittivity (real part)		48.3		
Conductivity (S/m)		5.33		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.102		

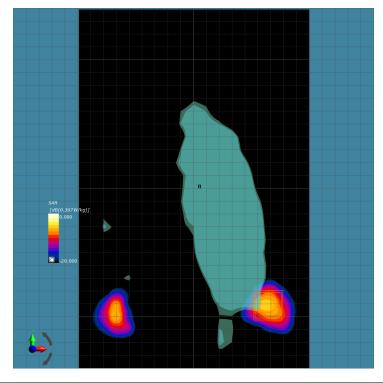


Area and Zoom Scan Plot

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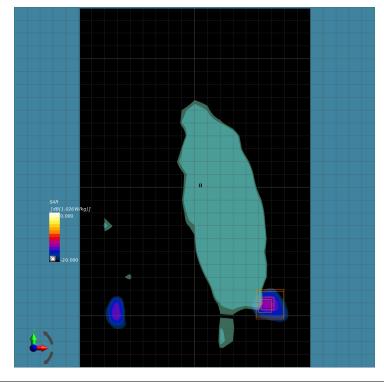
Test specification:	Body_High_802.11VHT8	0-5290_Left side_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5290 (Channel 58)		
Relative permittivity (real part)		48.1		
Conductivity (S/m)		5.44		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.102		



Area and Zoom Scan Plot



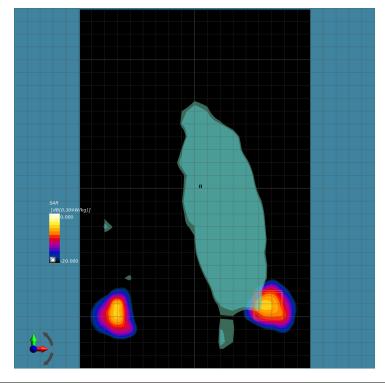
Test specification:	Body_Low_802.11VHT80	0-5530_Left side_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5530 (Channel 106)		
Relative permittivity (real part)		47.6		
Conductivity (S/m)		5.78		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.65		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.121	·	



Area and Zoom Scan Plot



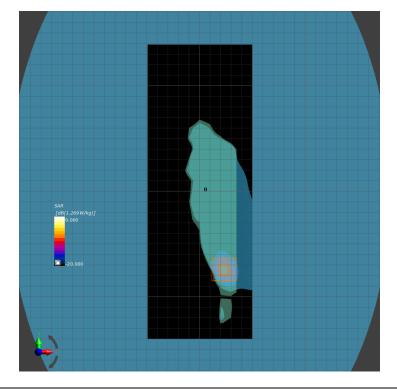
Test specification:	Body_Mid_802.11VHT80	-5610_Left side_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5610 (Channel 122)		
Relative permittivity (real part)		47.5		
Conductivity (S/m)		5.91		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.65		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.078	·	·



Area and Zoom Scan Plot



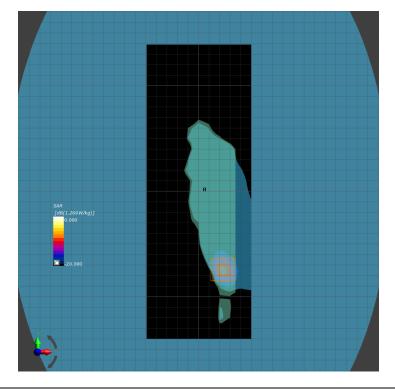
Test specification:	Body_Low_802.11a-5180)_Rightside_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fass
Test Date:	09/10/2019-09/29/2019	19		
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5180 (Channel 36)		
Relative Permittivity (real part)	48.3		
Conductivity (S/m)		5.29		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)	<u>-</u>	0.067	·	



Area and Zoom Scan Plot



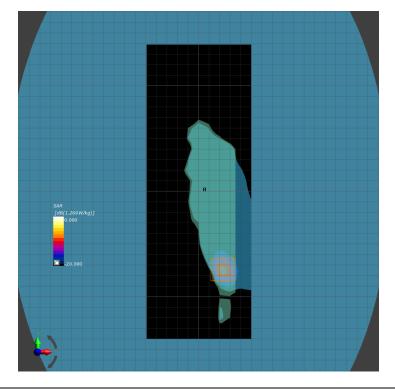
Test specification:	Body_Mid_802.11a-520	0_Rightside_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Dooult	Door
Mains Power:	N/A		Result:	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5200 (Channel 40)		
Relative Permittivity (real par	t)	48.2		
Conductivity (S/m)		5.40		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.069		



Area and Zoom Scan Plot



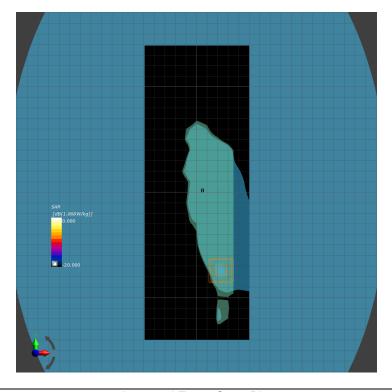
Test specification:	Body_High_802.11a-524	I0_Rightside_0mm			
	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44				
	Atmospheric(mPa): 1015	5	Result:	Pass	
Mains Power:	N/A		Result.	F d 5 5	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5240 (Channel 48)			
Relative permittivity (real part)		48.2			
Conductivity (S/m)		5.40			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.069		·	



Area and Zoom Scan Plot



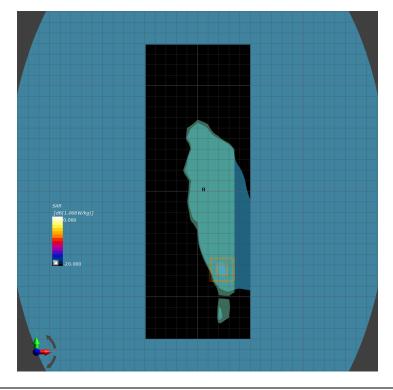
Test specification:	Body_Low_802.11a-526	60_Rightside_0mm			
	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44	Humidity (%): 44			
	Atmospheric(mPa): 101	5	Result:	Pass	
Mains Power:	N/A		Result.	F d 5 5	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5260 (Channel 52)			
Relative permittivity (real part)	48.2			
Conductivity (S/m)		5.40			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.071			



Area and Zoom Scan Plot



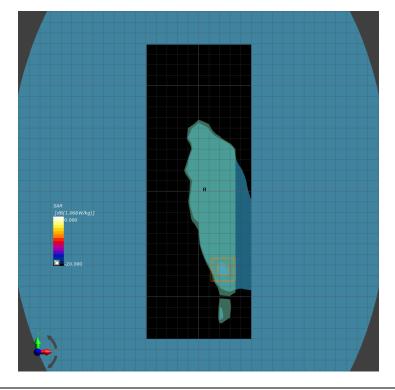
Test specification:	Body_Mid_802.11a-5280	_Rightside_0mm			
	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44				
	Atmospheric(mPa): 1015	5	Result:	Pass	
Mains Power:	N/A		Result.	Fa55	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5280 (Channel 56)			
Relative Permittivity (real part)	48.1			
Conductivity (S/m)		5.42			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.071			



Area and Zoom Scan Plot



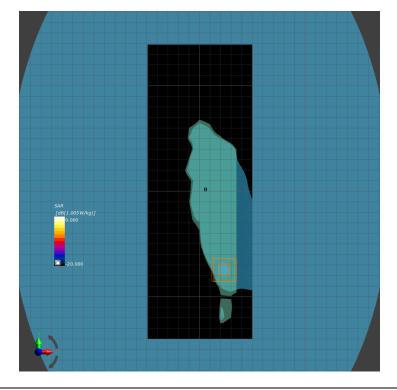
Test specification:	Body_High_802.11a-532	0_Rightside_0mm			
	Temp(oC): 23	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass	
Mains Power:	N/A		Result.	Fass	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5320 (Channel 64)			
Relative permittivity (real part)		48.1			
Conductivity (S/m)		5.47			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.073	·		



Area and Zoom Scan Plot



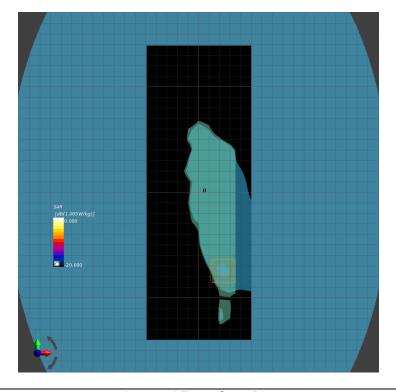
Test specification:	Body_Low_802.11a-550	00_Rightside_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 101	5	Result:	Pass
Mains Power:	N/A		Resuit.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5500 (Channel 100)		
Relative permittivity (real par	t)	47.7		
Conductivity (S/m)		5.74		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.65		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.085		



Area and Zoom Scan Plot



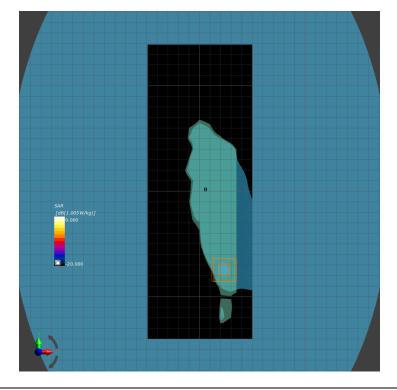
Test specification:	Body_Mid_802.11a-558	0_Rightside_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Result:	Door
Mains Power:	N/A		Resuit.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5580 (Channel 116)		
Relative Permittivity (real par	t)	47.6		
Conductivity (S/m)		5.84		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.65		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.091		



Area and Zoom Scan Plot



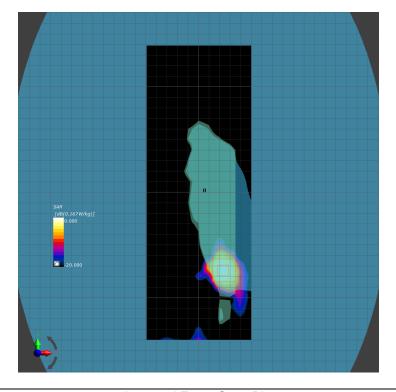
Test specification:	Body_High_802.11a-570	00_Rightside_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Result:	Pass
Mains Power:	N/A		Resuit.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5700 (Channel 140)		
Relative permittivity (real par	t)	47.2		
Conductivity (S/m)		6.11		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.90		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.091		



Area and Zoom Scan Plot



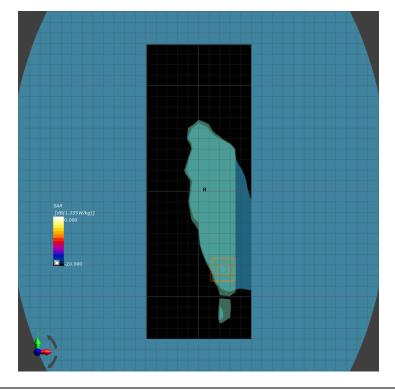
Test specification:	Body_Low_802.11a-574	15_Rightside_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 101	5	Result:	Pass
Mains Power:	N/A		Resuit.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5745 (Channel 149)		
Relative permittivity (real par	t)	47.2		
Conductivity (S/m)		6.11		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.90		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.089		



Area and Zoom Scan Plot



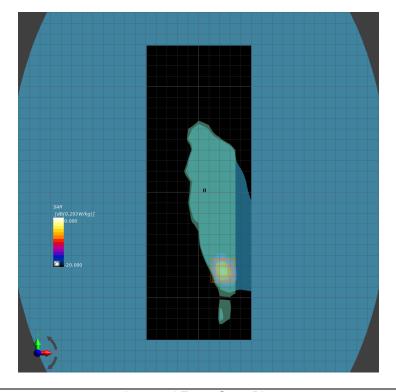
Test specification:	Body_Mid_802.	Body_Mid_802.11a-5785_Rightside_0mm				
	Temp(oC): 23	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44	Humidity (%): 44				
	Atmospheric(mF	Pa): 1015	Result:	Door		
Mains Power:	N/A	. , ,		Pass		
Test Date:	09/10/2019-09/2	09/10/2019-09/29/2019				
Tested by:	Deon Dai					
Remarks:	-					
Frequency (MHz)		5785 (Channel	5785 (Channel 157)			
Relative Permittivity (real	part)	47.1	47.1			
Conductivity (S/m)		6.16	6.16			
Probe SN		EX3DV4 - SN7	EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522	DAE4 Sn1522			
Conversion Factor (dB)		4.90	4.90			
Area Scan Resolution (m	nm)	14x14	14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4	4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0	22.0x22.0x22.0			
Power Drift (dB)		0	0			
SAR 1g (W/Kg)		0.088	0.088			



Area and Zoom Scan Plot



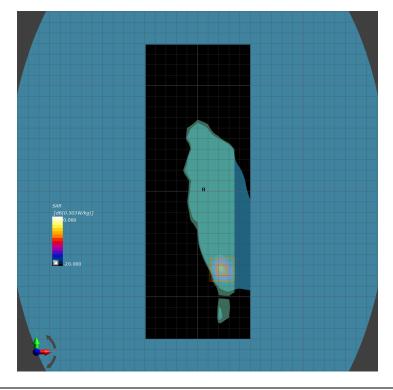
Test specification:	Body_High_802.11a-58	25_Rightside_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 101	5	Result:	Pass
Mains Power:	N/A		Resuit.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5825 (Channel 165)		
Relative permittivity (real par	t)	47.1		
Conductivity (S/m)		6.16		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.90		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.087		



Area and Zoom Scan Plot



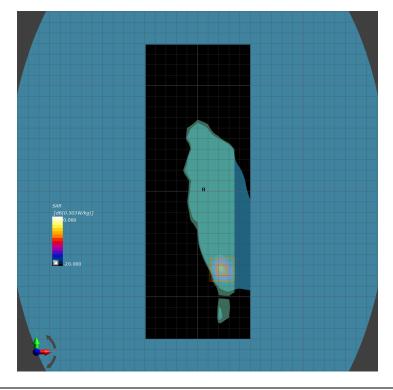
Test specification:	Body_Low_802.11n-H20	-5180_Rightside_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5180 (Channel 36)		
Relative Permittivity (real part))	48.3		
Conductivity (S/m)		5.29		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.067		



Area and Zoom Scan Plot



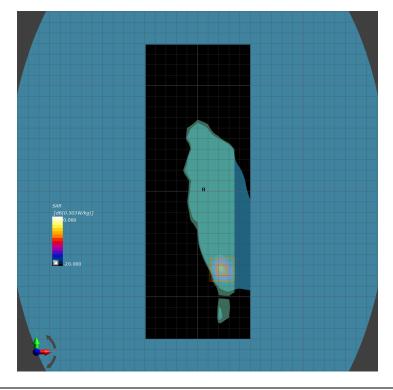
Test specification:	Body_Mid_802.	11n-H20-5200_Rightside_0)mm		
	Temp(oC): 23	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44			
	Atmospheric(mF	Pa): 1015	Result:	Door	
Mains Power:	N/A			Pass	
Test Date:	09/10/2019-09/2	09/10/2019-09/29/2019			
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5200 (Channel 4	5200 (Channel 40)		
Relative Permittivity (real	part)	48.2	48.2		
Conductivity (S/m)		5.40	5.40		
Probe SN		EX3DV4 - SN75	EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522	DAE4 Sn1522		
Conversion Factor (dB)		5.41	5.41		
Area Scan Resolution (m	ım)	14x14	14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4	4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0	22.0x22.0x22.0		
Power Drift (dB)		0	0		
SAR 1g (W/Kg)	_	0.069	0.069		



Area and Zoom Scan Plot



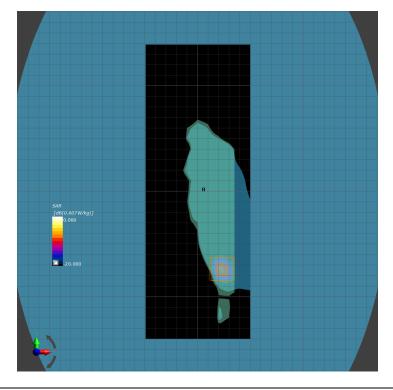
Test specification:	Body_High_802	Body_High_802.11n-H20-5240_Rightside_0mm			
	Temp(oC): 23	Temp(oC): 23			
Environ Conditions:	Humidity (%): 4	Humidity (%): 44			
	Atmospheric(ml	Pa): 1015	Result:	Door	
Mains Power:	N/A			Pass	
Test Date:	09/10/2019-09/2	09/10/2019-09/29/2019			
Tested by:	Deon Dai				
Remarks:	-		<u>.</u>		
Frequency (MHz)		5240 (Channel 4	5240 (Channel 48)		
Relative permittivity (real	part)	48.2	48.2		
Conductivity (S/m)		5.40	5.40		
Probe SN		EX3DV4 - SN752	EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522	DAE4 Sn1522		
Conversion Factor (dB)		5.41	5.41		
Area Scan Resolution (m	nm)	14x14	14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4	4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0	22.0x22.0x22.0		
Power Drift (dB)		0	0		
SAR 1g (W/Kg)		0.069			



Area and Zoom Scan Plot



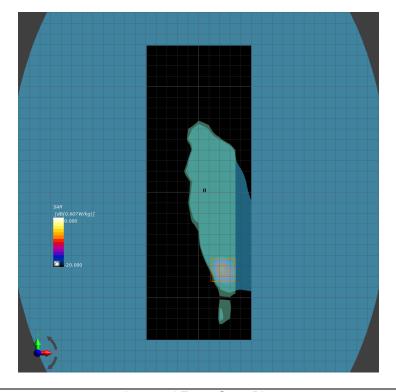
Test specification:	Body_Low_802.11n-H2	20-5260_Rightside_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 10	15	Result:	Pass
Mains Power:	N/A		Result.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5260 (Channel 52)		
Relative permittivity (real par	t)	48.2		
Conductivity (S/m)		5.40		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.071		



Area and Zoom Scan Plot



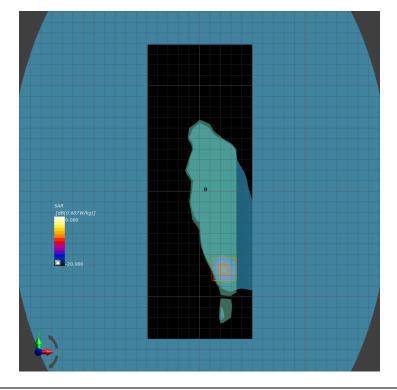
Test specification:	Body_Mid_802.11n-H20	0-5280_Rightside_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Result:	Door
Mains Power:	N/A		Result.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-	·		
Frequency (MHz)		5280 (Channel 56)		
Relative Permittivity (real par	rt)	48.1		
Conductivity (S/m)		5.42		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.071		



Area and Zoom Scan Plot



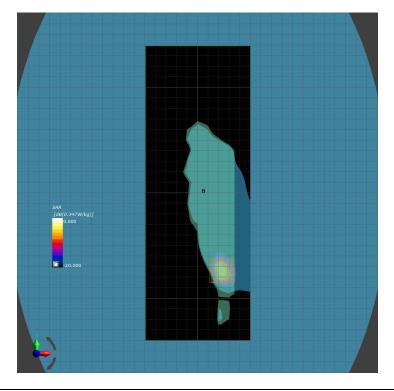
Test specification:	Body_High_802.11n-H	20-5320_Rightside_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 10	15	Dogultu	Door
Mains Power:	N/A		Result:	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5320 (Channel 64)		
Relative permittivity (real par	t)	48.1		
Conductivity (S/m)		5.47		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.073		



Area and Zoom Scan Plot



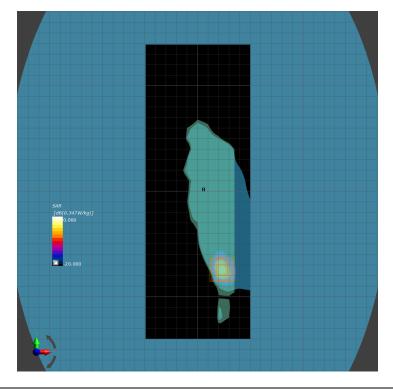
Test specification:	Body_Low_802.11n-H20	-5500_Rightside_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fa55
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5500 (Channel 100)		
Relative permittivity (real part)		47.7		
Conductivity (S/m)		5.74		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.65		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.085		



Area and Zoom Scan Plot



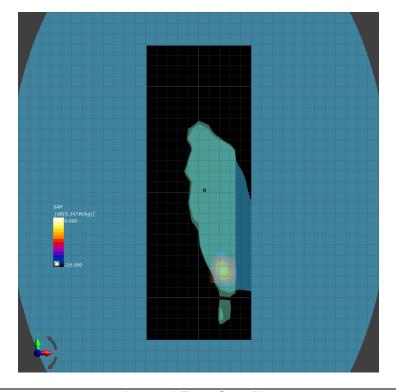
Test specification:	Body_Mid_802.11n-H20	0-5580_Rightside_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 101	5	Result:	Door
Mains Power:	N/A		Result.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5580 (Channel 116)		
Relative Permittivity (real par	t)	47.6		
Conductivity (S/m)		5.84		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.65		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.091		



Area and Zoom Scan Plot



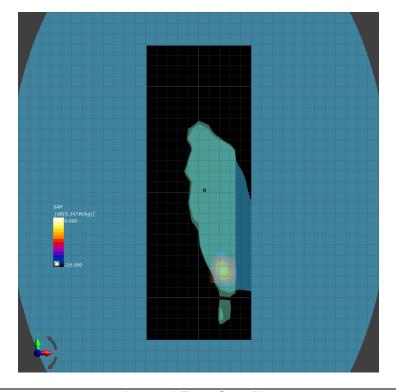
Test specification:	Body_High_802.11n-H2	20-5700_Rightside_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Dogultu	Door
Mains Power:	N/A		Result:	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5700 (Channel 140)		
Relative permittivity (real par	t)	47.2		
Conductivity (S/m)		6.11		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.90		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.091		



Area and Zoom Scan Plot



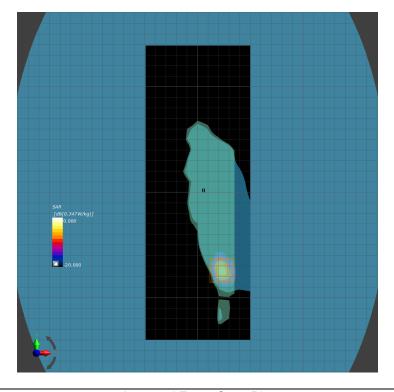
Test specification:	Body_Low_802.11n-H2	0-5745_Rightside_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Dogultu	Door
Mains Power:	N/A		Result:	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5745 (Channel 149)		
Relative permittivity (real par	t)	47.2		
Conductivity (S/m)		6.11		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.90		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.089		



Area and Zoom Scan Plot



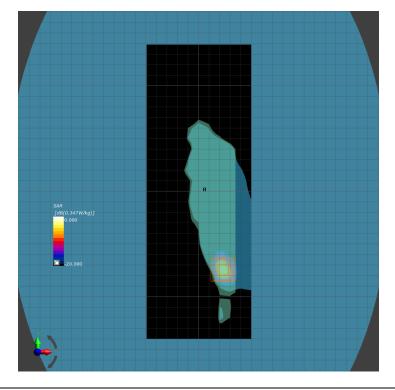
Test specification:	Body_Mid_802.	11n-H20-5785_Rightside_0	0mm			
	Temp(oC): 23	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44	Humidity (%): 44				
	Atmospheric(mF	Pa): 1015	Result:	Door		
Mains Power:	N/A	. , ,		Pass		
Test Date:	09/10/2019-09/2	09/10/2019-09/29/2019				
Tested by:	Deon Dai					
Remarks:	-		<u> </u>			
Frequency (MHz)		5785 (Channel	5785 (Channel 157)			
Relative Permittivity (rea	l part)	47.1	47.1			
Conductivity (S/m)		6.16	6.16			
Probe SN		EX3DV4 - SN75	EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522	DAE4 Sn1522			
Conversion Factor (dB)		4.90	4.90			
Area Scan Resolution (m	nm)	14x14	14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4	4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0	22.0x22.0x22.0			
Power Drift (dB)		0	0			
SAR 1g (W/Kg)		0.088	0.088			



Area and Zoom Scan Plot



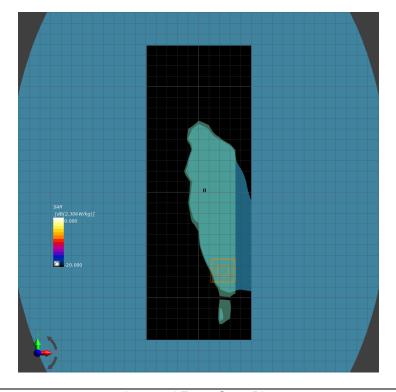
Test specification:	Body_High_802.11n-H2	20-5825_Rightside_0mm		
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Result:	Door
Mains Power:	N/A	. , ,		Pass
Test Date:	09/10/2019-09/29/2019	09/10/2019-09/29/2019		
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5825 (Channel 165)		
Relative permittivity (real par	t)	47.1		
Conductivity (S/m)		6.16		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.90		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.087		



Area and Zoom Scan Plot



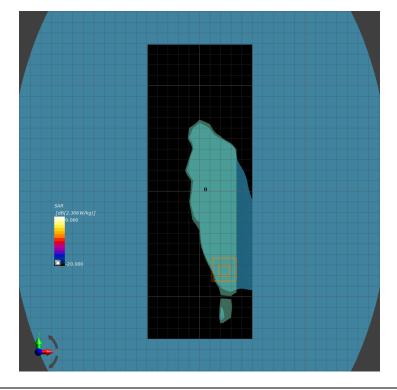
Test specification:	Body_Low_802.11n-HT4	0-5190_Rightside_0mm	n	
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 1015	5	Result:	Pass
Mains Power:	N/A		Result.	Pass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5190 (Channel 38)		
Relative Permittivity (real part)	48.3		
Conductivity (S/m)		5.30		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.072		



Area and Zoom Scan Plot



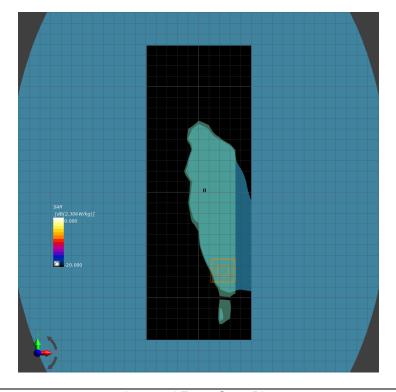
Test specification:	Body_High_802.11n-HT4	10-5230_Rightside_0mi	m	
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fass
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5230 (Channel 46)		
Relative permittivity (real part)		48.3		
Conductivity (S/m)		5.30		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.075		



Area and Zoom Scan Plot



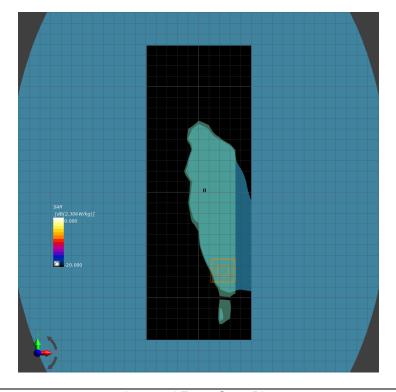
Test specification:	Body_Low_802.11n-H	Γ40-5270_Rightside_0mn	า	
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 10	15	Result:	Door
Mains Power:	N/A			Pass
Test Date:	09/10/2019-09/29/2019	09/10/2019-09/29/2019		
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)	·	5270 (Channel 54)		
Relative permittivity (real par	rt)	48.1		
Conductivity (S/m)		5.42		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.072		



Area and Zoom Scan Plot



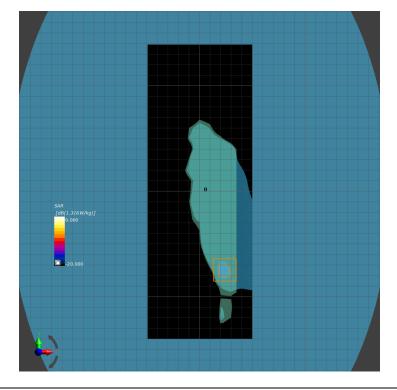
Test specification:	Body_High_802.11n-H7	T40-5310_Rightside_0mr	n	
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 101	5	Result:	Pass
Mains Power:	N/A		Result.	Pass
Test Date:	09/10/2019-09/29/2019	09/10/2019-09/29/2019		
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5310 (Channel 62)		
Relative Permittivity (real par	rt)	48.1		
Conductivity (S/m)		5.47		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.074		



Area and Zoom Scan Plot



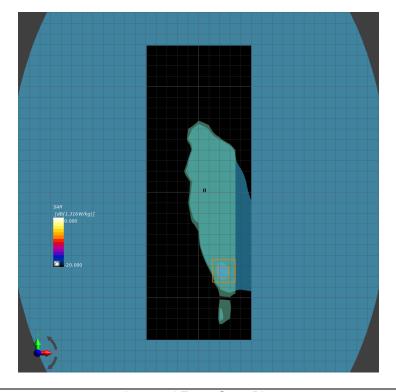
Test specification:	Body_Low_802.11n-H	T40-5270_Rightside_0mr	n	
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 10	15	Result:	Door
Mains Power:	N/A			Pass
Test Date:	09/10/2019-09/29/2019	09/10/2019-09/29/2019		
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5270 (Channel 54)		
Relative permittivity (real par	rt)	48.1		
Conductivity (S/m)		5.42		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		5.41		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.073		



Area and Zoom Scan Plot



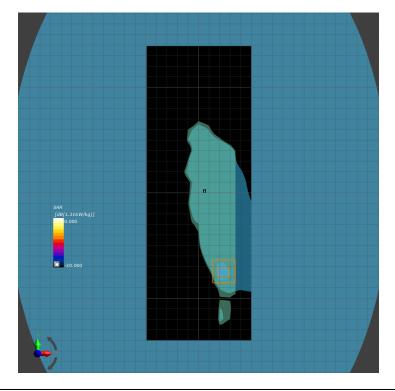
Test specification:	Body_Low_802.11n-H	T40-5510_Rightside_0mi	m	
	Temp(oC): 23	Temp(oC): 23		
Environ Conditions:	Humidity (%): 44	Humidity (%): 44		
	Atmospheric(mPa): 10	15	Result:	Door
Mains Power:	N/A			Pass
Test Date:	09/10/2019-09/29/2019	09/10/2019-09/29/2019		
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5510 (Channel 102)		
Relative Permittivity (real pa	rt)	47.7		
Conductivity (S/m)		5.76		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.65		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.070		



Area and Zoom Scan Plot



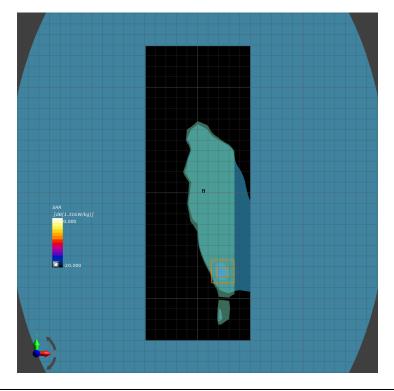
Test specification:	Body_Mid_802.11n-HT40	0-5550_Rightside_0mm		
	Temp(oC): 23			
Environ Conditions:	Humidity (%): 44			
	Atmospheric(mPa): 1015		Result:	Pass
Mains Power:	N/A		Result.	Fa55
Test Date:	09/10/2019-09/29/2019			
Tested by:	Deon Dai			
Remarks:	-			
Frequency (MHz)		5550 (Channel 110)		
Relative Permittivity (real part)		47.5		
Conductivity (S/m)		5.87		
Probe SN		EX3DV4 - SN7525		
DAE SN		DAE4 Sn1522		
Conversion Factor (dB)		4.65		
Area Scan Resolution (mm)		14x14		
Zoom Scan Resolution (mm)		4.0x4.0x1.4		
Zoom Scan Size (mm)		22.0x22.0x22.0		
Power Drift (dB)		0		
SAR 1g (W/Kg)		0.073	·	



Area and Zoom Scan Plot



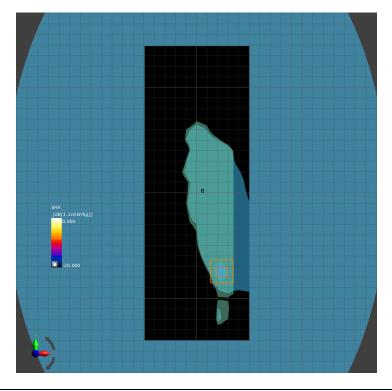
Test specification:	Body_High_802.11n-HT40-5670_Rightside_0mm				
	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44				
	Atmospheric(mPa): 1015		Result:	Pass	
Mains Power:	N/A		Result.	Pass	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5670 (Channel 142)			
Relative Permittivity (real part)		47.4			
Conductivity (S/m)		5.99			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.65			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.069			



Area and Zoom Scan Plot



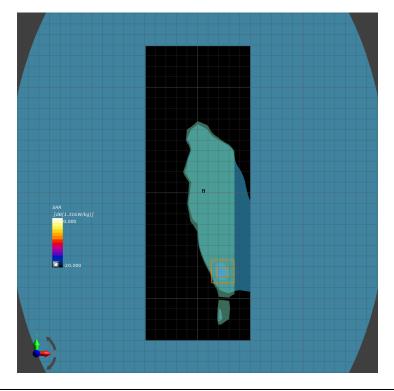
Test specification:	Body_Low_802.11n-HT40-5755_Rightside_0mm				
	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44				
	Atmospheric(mPa): 1015		Result:	Pass	
Mains Power:	N/A		Result.	Fa55	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5755 (Channel 151)			
Relative Permittivity (real part)		47.2			
Conductivity (S/m)		6.12			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.9			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.074			



Area and Zoom Scan Plot



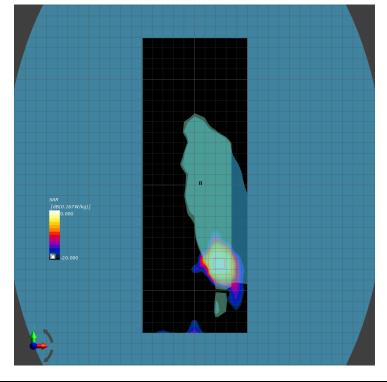
Test specification:	Body_High_802.11n-HT40-5795_Rightside_0mm				
	Temp(oC): 23				
Environ Conditions:	Humidity (%): 44				
	Atmospheric(mPa): 1015		Result:	Pass	
Mains Power:	N/A		Result.	Fa55	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5795 (Channel 159)			
Relative Permittivity (real part)		47.1			
Conductivity (S/m)		6.18			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.9			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.072			



Area and Zoom Scan Plot



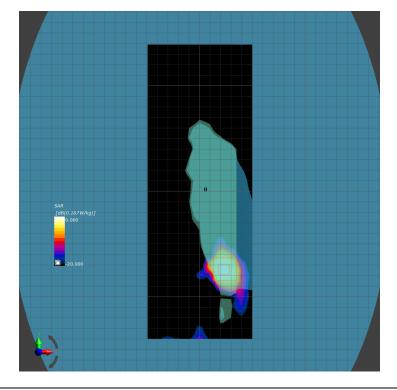
Test specification:	Body_Low_802.11ac-VHT80-5210_Rightside_0mm				
Environ Conditions:	Temp(oC): 23				
	Humidity (%): 44				
	Atmospheric(mPa): 1015		Result:	Pass	
Mains Power:	N/A		Result.	Pass	
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5210 (Channel 42)			
Relative Permittivity (real part)		48.3			
Conductivity (S/m)		5.33			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.072			



Area and Zoom Scan Plot



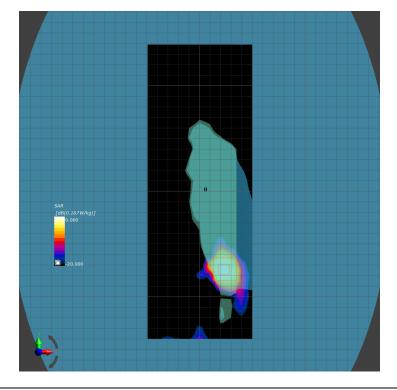
Test specification:	Body_High_802.11ac-VHT80-5290_Rightside_0mm				
Environ Conditions:	Temp(oC): 23		Result:	Pass	
	Humidity (%): 44				
	Atmospheric(mPa): 1015				
Mains Power:	N/A	N/A			
Test Date:	09/10/2019-09/29/2019		1		
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5290 (Channel 58)			
Relative permittivity (real part)		48.1			
Conductivity (S/m)		5.44			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		5.41			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.070			



Area and Zoom Scan Plot



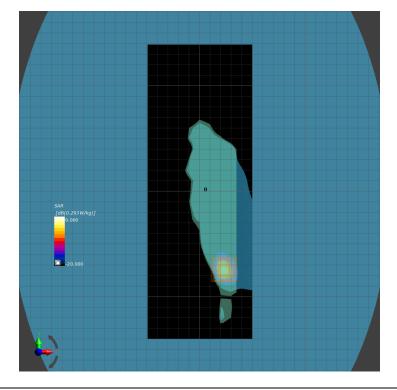
Test specification:	Body_Low_802.11ac-VHT80-5530_Rightside_0mm				
Environ Conditions:	Temp(oC): 23		Result:	Pass	
	Humidity (%): 44				
	Atmospheric(mPa): 1015				
Mains Power:	N/A	N/A			
Test Date:	09/10/2019-09/29/2019]		
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5530 (Channel 106)			
Relative permittivity (real part)		47.6			
Conductivity (S/m)		5.78			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.65			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.072			



Area and Zoom Scan Plot



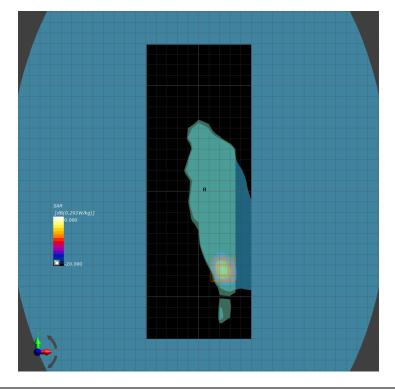
Test specification:	Body_High_802.11ac-VHT80-5610_Rightside_0mm				
Environ Conditions:	Temp(oC): 23		- Result:	Pass	
	Humidity (%): 44				
	Atmospheric(mPa): 1015				
Mains Power:	N/A				
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5610 (Channel 122)			
Relative Permittivity (real part)		47.5			
Conductivity (S/m)		5.91			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.65			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.073			



Area and Zoom Scan Plot



Test specification:	Body_Low_802.11ac-VHT80-5775_Rightside_0mm				
Environ Conditions:	Temp(oC): 23		Result:	Pass	
	Humidity (%): 44				
	Atmospheric(mPa): 1015				
Mains Power:	N/A	N/A			
Test Date:	09/10/2019-09/29/2019				
Tested by:	Deon Dai				
Remarks:	-				
Frequency (MHz)		5775 (Channel 155)			
Relative permittivity (real part)		47.2			
Conductivity (S/m)		6.15			
Probe SN		EX3DV4 - SN7525			
DAE SN		DAE4 Sn1522			
Conversion Factor (dB)		4.9			
Area Scan Resolution (mm)		14x14			
Zoom Scan Resolution (mm)		4.0x4.0x1.4			
Zoom Scan Size (mm)		22.0x22.0x22.0			
Power Drift (dB)		0			
SAR 1g (W/Kg)		0.073			



Area and Zoom Scan Plot



Appendix C. Calibration Certificate for Probe and Dipole

The SPEAG calibration certificates are shown as follows.

Report Format Version 5.0.0 Issued Date : 10/18/2019