Sum of the SAR for GSM 1900 &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		GSM 1900	2.4GHz WI-Fi DTS Band	Bluetooth		
Body-worn (voice)	Rear	0.616	0.509		1.125	No
		0.616		0.082	0.698	No
	Front	0.446	0.265		0.711	No
		0.446		0.082	0.528	No
Body-worn (Data)	Rear	0.786		0.082	0.868	No
		0.786	0.509		1.295	No
	Front	0.556		0.082	0.638	No
		0.556	0.265		0.821	No
Body-worn (Hotspot)	Edge 1	0.460	0.179		0.639	No
	Edge 1	0.460		0.082	0.542	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		GSM 1900	5.2GHz Wi-Fi DTS Band	5.3GHz Wi-Fi DTS Band		
Body-worn (voice)	Rear	0.616	0.400		1.016	No
		0.616		0.191	0.807	No
	Front	0.446	0.177		0.623	No
		0.446		0.077	0.523	No
Body-worn (Data)	Rear	0.786		0.191	0.977	No
		0.786	0.400		1.186	No
	Front	0.556		0.077	0.633	No
		0.556	0.177		0.733	No
Body-worn (Hotspot)	Edge 1	0.460	0.612		1.072	No
	Edge 1	0.460		0.281	0.741	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		GSM 1900	5.8GHz Wi-Fi DTS Band			
Body-worn (voice)	Rear	0.616	0.187		0.803	No
	Front	0.446	0.106		0.552	No
Body-worn (Data)	Rear	0.786	0.187		0.973	No
	Front	0.556	0.106		0.662	No
Body-worn (Hotspot)	Edge 1	0.460	0.368		0.828	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.
·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for WCDMA Band II &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		WCDMA Band II	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.687	0.509		1.196	No
	Front	0.530	0.265		0.795	No
	Edge1	0.415	0.179		0.594	No
	Rear	0.687		0.082	0.769	No
	Front	0.530		0.082	0.612	No
	Edge1	0.415		0.082	0.497	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		WCDMA Band II	5.2GHz Wi-Fi DTS Band	5.3GHz Wi-Fi DTS Band		
Body-worn	Rear	0.687	0.400		1.087	No
	Front	0.530	0.177		0.707	No
	Edge 1	0.415	0.612		1.027	No
	Rear	0.687		0.191	0.878	No
	Front	0.530		0.077	0.607	No
	Edge 1	0.415		0.281	0.696	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		WCDMA Band II	5.8GHz Wi-Fi DTS Band			
Body-worn	Rear	0.687	0.187		0.874	No
	Front	0.530	0.106		0.636	No
	Edge 1	0.415	0.368		0.783	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.
·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for WCDMA Band IV &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		WCDMA Band IV	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.762	0.509		1.271	No
	Front	0.735	0.265		1.000	No
	Edge1	0.158	0.179		0.337	No
	Rear	0.762		0.082	0.844	No
	Front	0.735		0.082	0.817	No
	Edge1	0.158		0.082	0.240	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		WCDMA Band IV	5.2GHz Wi-Fi DTS Band	5.3GHz Wi-Fi DTS Band		
Body-worn	Rear	0.762	0.400		1.162	No
	Front	0.735	0.177		0.912	No
	Edge 1	0.158	0.612		0.770	No
	Rear	0.762		0.191	0.953	No
	Front	0.735		0.077	0.812	No
	Edge 1	0.158		0.281	0.439	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		WCDMA Band IV	5.8GHz Wi-Fi DTS Band			
Body-worn	Rear	0.762	0.187		0.949	No
	Front	0.735	0.106		0.841	No
	Edge 1	0.158	0.368		0.526	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.
·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for WCDMA Band V &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		WCDMA Band V	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.138	0.509		0.647	No
	Front	0.514	0.265		0.779	No
	Edge1	0.076	0.179		0.255	No
	Rear	0.138		0.082	0.220	No
	Front	0.514		0.082	0.596	No
	Edge1	0.076		0.082	0.158	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		WCDMA Band V	5.2GHz Wi-Fi DTS Band	5.3GHz Wi-Fi DTS Band		
Body-worn	Rear	0.138	0.400		0.538	No
	Front	0.514	0.177		0.691	No
	Edge 1	0.076	0.612		0.688	No
	Rear	0.138		0.191	0.329	No
	Front	0.514		0.077	0.591	No
	Edge 1	0.076		0.281	0.357	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		WCDMA Band V	5.8GHz Wi-Fi DTS Band			
Body-worn	Rear	0.138	0.187		0.325	No
	Front	0.514	0.106		0.620	No
	Edge 1	0.076	0.368		0.444	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.
·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for LTE Band 2 &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 2	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.822	0.509		**1.331**	**No**
	Front	0.686	0.265		0.951	**No**
	Edge1	0.410	0.179		0.589	**No**
	Rear	0.822		0.082	0.904	**No**
	Front	0.686		0.082	0.768	**No**
	Edge1	0.410		0.082	0.492	**No**
RF Exposure Conditions	**Test Position**	**Simultaneous Transmission Scenario**			**Σ1-g SAR (W/kg)**	**SPLSR (Yes/No)**
		LTE Band 2	**5.2GHz Wi-Fi DTS Band**	**5.3GHz Wi-Fi DTS Band**		
Body-worn	Rear	0.822	0.400		1.222	**No**
	Front	0.686	0.177		0.863	**No**
	Edge1	0.410	0.612		1.022	**No**
	Rear	0.822		0.191	1.013	**No**
	Front	0.686		0.077	0.763	**No**
	Edge1	0.410		0.281	0.691	**No**
RF Exposure Conditions	**Test Position**	**Simultaneous Transmission Scenario**			**Σ1-g SAR (W/kg)**	**SPLSR (Yes/No)**
		LTE Band 2	**5.8GHz Wi-Fi DTS Band**			
Body-worn	Rear	0.822	0.187		1.009	**No**
	Front	0.686	0.106		0.792	**No**
	Edge1	0.410	0.368		0.778	**No**

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.

·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for LTE Band 4 &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 4	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.675	0.509		1.184	No
	Front	0.737	0.265		1.002	No
	Edge1	0.113	0.179		0.292	No
	Rear	0.675		0.082	0.757	No
	Front	0.737		0.082	0.819	No
	Edge1	0.113		0.082	0.195	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 4	5.2GHz Wi-Fi DTS Band	5.3GHz Wi-Fi DTS Band		
Body-worn	Rear	0.675	0.400		1.075	No
	Front	0.737	0.177		0.914	No
	Edge1	0.113	0.612		0.725	No
	Rear	0.675		0.191	0.866	No
	Front	0.737		0.077	0.814	No
	Edge1	0.113		0.281	0.394	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 4	5.8GHz Wi-Fi DTS Band			
Body-worn	Rear	0.675	0.187		0.862	No
	Front	0.737	0.106		0.843	No
	Edge1	0.113	0.368		0.481	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.

·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for LTE Band 5 &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 5	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.116	0.509		0.625	No
	Front	0.433	0.265		0.698	No
	Edge1	0.064	0.179		0.243	No
	Rear	0.116		0.082	0.198	No
	Front	0.433		0.082	0.515	No
	Edge1	0.064		0.082	0.146	No
RF Exposure Conditions	**Test Position**	**Simultaneous Transmission Scenario**			**Σ1-g SAR (W/kg)**	**SPLSR (Yes/No)**
		LTE Band 5	**5.2GHz Wi-Fi DTS Band**	**5.3GHz Wi-Fi DTS Band**		
Body-worn	Rear	0.116	0.400		0.516	No
	Front	0.433	0.177		0.610	No
	Edge1	0.064	0.612		0.676	No
	Rear	0.116		0.191	0.307	No
	Front	0.433		0.077	0.510	No
	Edge1	0.064		0.281	0.345	No
RF Exposure Conditions	**Test Position**	**Simultaneous Transmission Scenario**			**Σ1-g SAR (W/kg)**	**SPLSR (Yes/No)**
		LTE Band 5	**5.8GHz Wi-Fi DTS Band**			
Body-worn	Rear	0.116	0.187		0.303	No
	Front	0.433	0.106		0.539	No
	Edge1	0.064	0.368		0.432	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.

·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for LTE Band 7 &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 7	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.563	0.509		1.072	No
	Front	0.258	0.265		0.523	No
	Edge1	0.141	0.179		0.320	No
	Rear	0.563		0.082	0.645	No
	Front	0.258		0.082	0.340	No
	Edge1	0.141		0.082	0.223	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 7	5.2GHz Wi-Fi DTS Band	5.3GHz Wi-Fi DTS Band		
Body-worn	Rear	0.563	0.400		0.963	No
	Front	0.258	0.177		0.435	No
	Edge1	0.141	0.612		0.753	No
	Rear	0.563		0.191	0.754	No
	Front	0.258		0.077	0.335	No
	Edge1	0.141		0.281	0.422	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 7	5.8GHz Wi-Fi DTS Band			
Body-worn	Rear	0.563	0.187		0.750	No
	Front	0.258	0.106		0.364	No
	Edge1	0.141	0.368		0.509	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.

·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for LTE Band 12 &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 12	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.061	0.509		0.570	No
	Front	0.519	0.265		0.784	No
	Edge1	0.049	0.179		0.228	No
	Rear	0.061		0.082	0.143	No
	Front	0.519		0.082	0.601	No
	Edge1	0.049		0.082	0.131	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 12	5.2GHz Wi-Fi DTS Band	5.3GHz Wi-Fi DTS Band		
Body-worn	Rear	0.061	0.400		0.461	No
	Front	0.519	0.177		0.696	No
	Edge1	0.049	0.612		0.661	No
	Rear	0.061		0.191	0.252	No
	Front	0.519		0.077	0.596	No
	Edge1	0.049		0.281	0.330	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 12	5.8GHz Wi-Fi DTS Band			
Body-worn	Rear	0.061	0.187		0.248	No
	Front	0.519	0.106		0.625	No
	Edge1	0.049	0.368		0.417	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.

·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for LTE Band 17 &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 17	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.564	0.509		1.073	No
	Front	0.070	0.265		0.335	No
	Edge1	0.043	0.179		0.222	No
	Rear	0.564		0.082	0.646	No
	Front	0.070		0.082	0.152	No
	Edge1	0.043		0.082	0.125	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 17	5.2GHz Wi-Fi DTS Band	5.3GHz Wi-Fi DTS Band		
Body-worn	Rear	0.564	0.400		0.964	No
	Front	0.070	0.177		0.247	No
	Edge1	0.043	0.612		0.655	No
	Rear	0.564		0.191	0.755	No
	Front	0.070		0.077	0.147	No
	Edge1	0.043		0.281	0.324	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 17	5.8GHz Wi-Fi DTS Band			
Body-worn	Rear	0.564	0.187		0.751	No
	Front	0.070	0.106		0.176	No
	Edge1	0.043	0.368		0.411	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.
·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for LTE Band 25 &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 25	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.745	0.509		1.254	No
	Front	0.676	0.265		0.941	No
	Edge1	0.398	0.179		0.577	No
	Rear	0.745		0.082	0.827	No
	Front	0.676		0.082	0.758	No
	Edge1	0.398		0.082	0.480	No
RF Exposure Conditions	**Test Position**	**Simultaneous Transmission Scenario**			**Σ1-g SAR (W/kg)**	**SPLSR (Yes/No)**
		LTE Band 25	**5.2GHz Wi-Fi DTS Band**	**5.3GHz Wi-Fi DTS Band**		
Body-worn	Rear	0.745	0.400		1.145	No
	Front	0.676	0.177		0.853	No
	Edge1	0.398	0.612		1.010	No
	Rear	0.745		0.191	0.936	No
	Front	0.676		0.077	0.753	No
	Edge1	0.398		0.281	0.679	No
RF Exposure Conditions	**Test Position**	**Simultaneous Transmission Scenario**			**Σ1-g SAR (W/kg)**	**SPLSR (Yes/No)**
		LTE Band 25	**5.8GHz Wi-Fi DTS Band**			
Body-worn	Rear	0.745	0.187		0.932	No
	Front	0.676	0.106		0.782	No
	Edge1	0.398	0.368		0.766	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.

·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for LTE Band 26B &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 26B	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.118	0.509		0.627	No
	Front	0.389	0.265		0.654	No
	Edge1	0.068	0.179		0.247	No
	Rear	0.118		0.082	0.200	No
	Front	0.389		0.082	0.471	No
	Edge1	0.068		0.082	0.150	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 26B	5.2GHz Wi-Fi DTS Band	5.3GHz Wi-Fi DTS Band		
Body-worn	Rear	0.118	0.400		0.518	No
	Front	0.389	0.177		0.566	No
	Edge1	0.068	0.612		0.680	No
	Rear	0.118		0.191	0.309	No
	Front	0.389		0.077	0.466	No
	Edge1	0.068		0.281	0.349	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 26B	5.8GHz Wi-Fi DTS Band			
Body-worn	Rear	0.118	0.187		0.305	No
	Front	0.389	0.106		0.495	No
	Edge1	0.068	0.368		0.436	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.

·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for LTE Band 38 &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 38	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.449	0.509		0.958	No
	Front	0.113	0.265		0.378	No
	Edge1	0.070	0.179		0.249	No
	Rear	0.449		0.082	0.531	No
	Front	0.113		0.082	0.195	No
	Edge1	0.070		0.082	0.152	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 38	5.2GHz Wi-Fi DTS Band	5.3GHz Wi-Fi DTS Band		
Body-worn	Rear	0.449	0.400		0.849	No
	Front	0.113	0.177		0.290	No
	Edge1	0.070	0.612		0.682	No
	Rear	0.449		0.191	0.640	No
	Front	0.113		0.077	0.190	No
	Edge1	0.070		0.281	0.351	No
RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 38	5.8GHz Wi-Fi DTS Band			
Body-worn	Rear	0.449	0.187		0.636	No
	Front	0.113	0.106		0.219	No
	Edge1	0.070	0.368		0.438	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.

·SPLSR mean is “The SAR to Peak Location Separation Ratio “

Sum of the SAR for LTE Band 41 &Wi-Fi & BT:

RF Exposure Conditions	Test Position	Simultaneous Transmission Scenario			Σ1-g SAR (W/kg)	SPLSR (Yes/No)
		LTE Band 41	2.4GHz Wi-Fi DTS Band	Bluetooth		
Body-worn	Rear	0.450	0.509		0.959	No
	Front	0.120	0.265		0.385	No
	Edge1	0.025	0.179		0.204	No
	Rear	0.450		0.082	0.532	No
	Front	0.120		0.082	0.202	No
	Edge1	0.025		0.082	0.107	No
RF Exposure Conditions	**Test Position**	**Simultaneous Transmission Scenario**			**Σ1-g SAR (W/kg)**	**SPLSR (Yes/No)**
		LTE Band 41	**5.2GHz Wi-Fi DTS Band**	**5.3GHz Wi-Fi DTS Band**		
Body-worn	Rear	0.450	0.400		0.850	No
	Front	0.120	0.177		0.297	No
	Edge1	0.025	0.612		0.637	No
	Rear	0.450		0.191	0.641	No
	Front	0.120		0.077	0.197	No
	Edge1	0.025		0.281	0.306	No
RF Exposure Conditions	**Test Position**	**Simultaneous Transmission Scenario**			**Σ1-g SAR (W/kg)**	**SPLSR (Yes/No)**
		LTE Band 41	**5.8GHz Wi-Fi DTS Band**			
Body-worn	Rear	0.450	0.187		0.637	No
	Front	0.120	0.106		0.226	No
	Edge1	0.025	0.368		0.393	No

Note:

·According to KDB 447498 D01 General RF Exposure Guidance, when the simultaneous transmission SAR is less than1.6 W/kg, SPLSR assessment is not required.

·SPLSR mean is “The SAR to Peak Location Separation Ratio “

APPENDIX A. SAR SYSTEM CHECK DATA

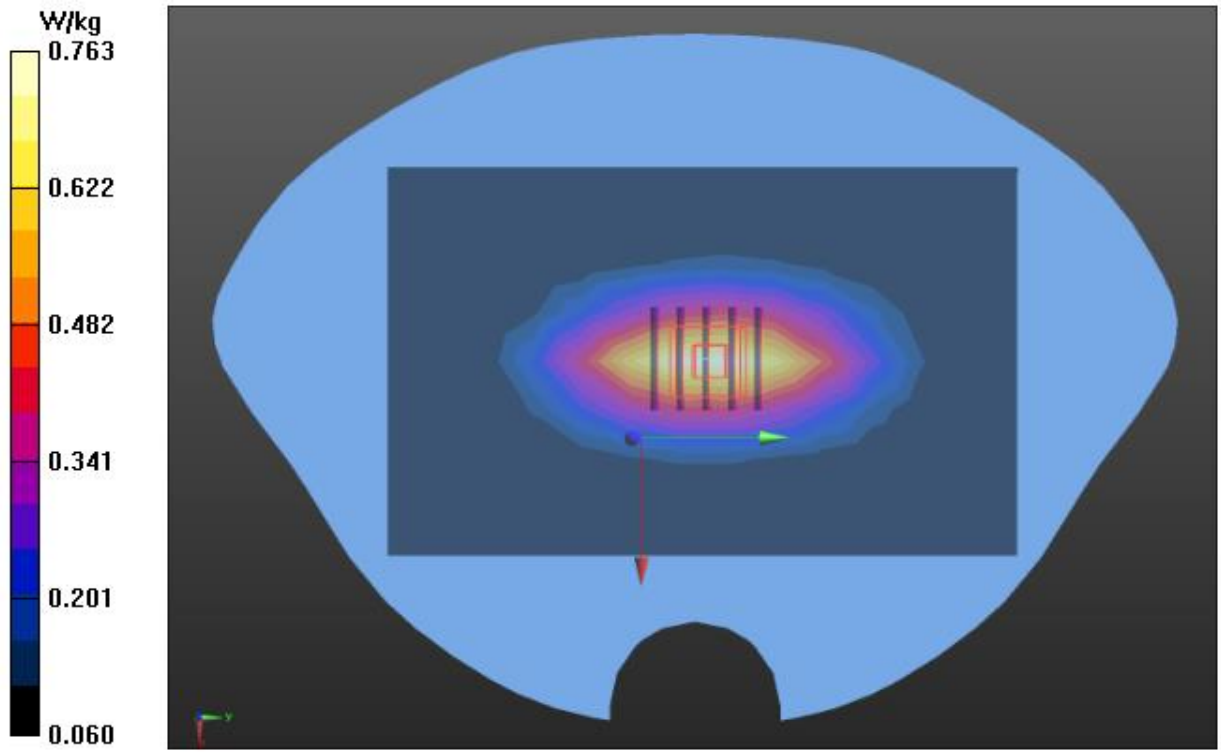
Test Laboratory: AGC Lab **Date: Sep. 18,2021**
System Check Head 750MHz
DUT: Dipole 750 MHz Type: SID 750

Communication System: CW; Communication System Band: D750 (750.0 MHz); Duty Cycle: 1:1;
Frequency: 750 MHz; Medium parameters used: f = 750MHz; σ=0.90 mho/m; εr =42.51; ρ= 1000 kg/m³ ;
Phantom section: Flat Section; Input Power=18dBm
Ambient temperature (℃): 22.1, Liquid temperature (℃): 21.9

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(10.37, 10.37, 10.37); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

Configuration/System Check Head 750MHz/Area Scan (9x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.758 W/kg

Configuration/System Check Head 750MHz/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 27.578 V/m; Power Drift = 0.08 dB
Peak SAR (extrapolated) = 0.962 W/kg
SAR(1 g) = 0.553 W/kg; SAR(10 g) = 0.352 W/kg
Maximum value of SAR (measured) = 0.763 W/kg



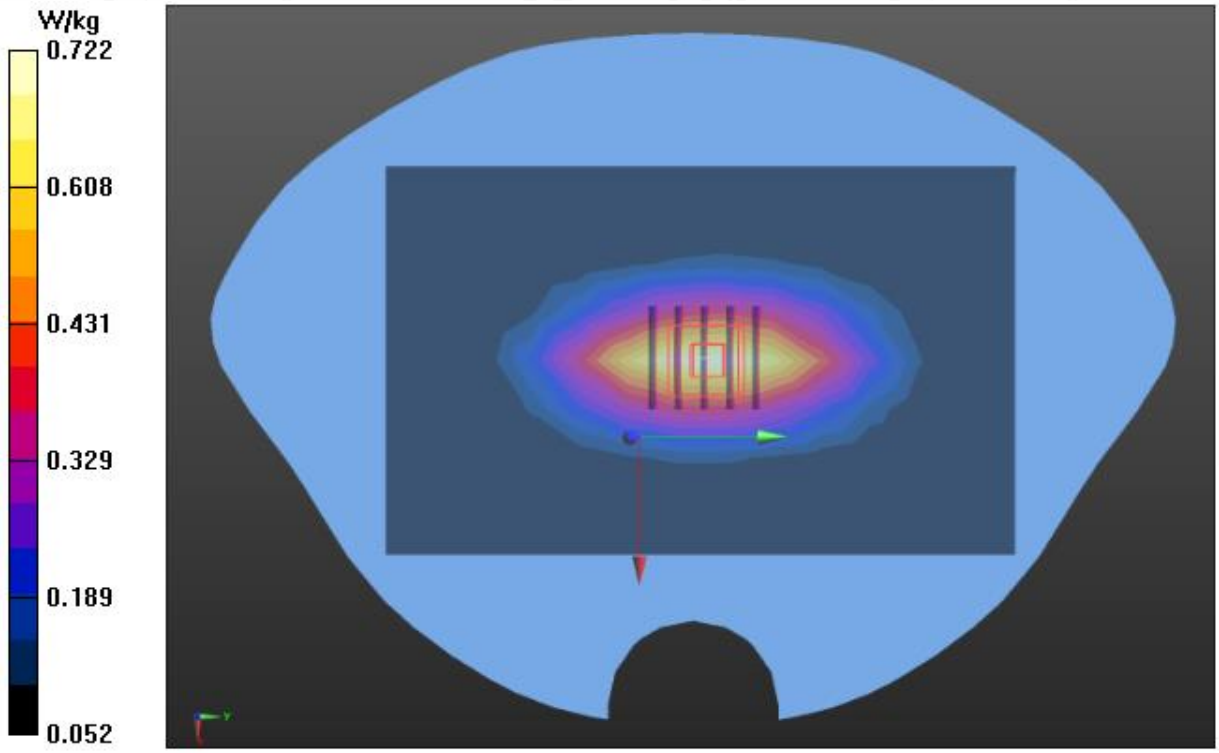
Test Laboratory: AGC Lab **Date: Sep. 16,2021**
System Check Head 835 MHz
DUT: Dipole 835 MHz Type: SID 835

Communication System CW; Communication System Band: D835 (835.0 MHz); Duty Cycle: 1:1;
Frequency: 835 MHz; Medium parameters used: f = 835 MHz; σ=0.91 mho/m; εr =41.62; ρ= 1000 kg/m³ ;
Phantom section: Flat Section; Input Power=18dBm
Ambient temperature (℃):21.7, Liquid temperature (℃): 21.5

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(10.01, 10.01, 10.01); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

Configuration/System Check Head 835MHz/Area Scan (9x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.719 W/kg

Configuration/System Check Head 835MHz/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 27.356 V/m; Power Drift = 0.04 dB
Peak SAR (extrapolated) = 0.984 W/kg
SAR(1 g) = 0.624 W/kg; SAR(10 g) = 0.394 W/kg
Maximum value of SAR (measured) = 0.722 W/kg



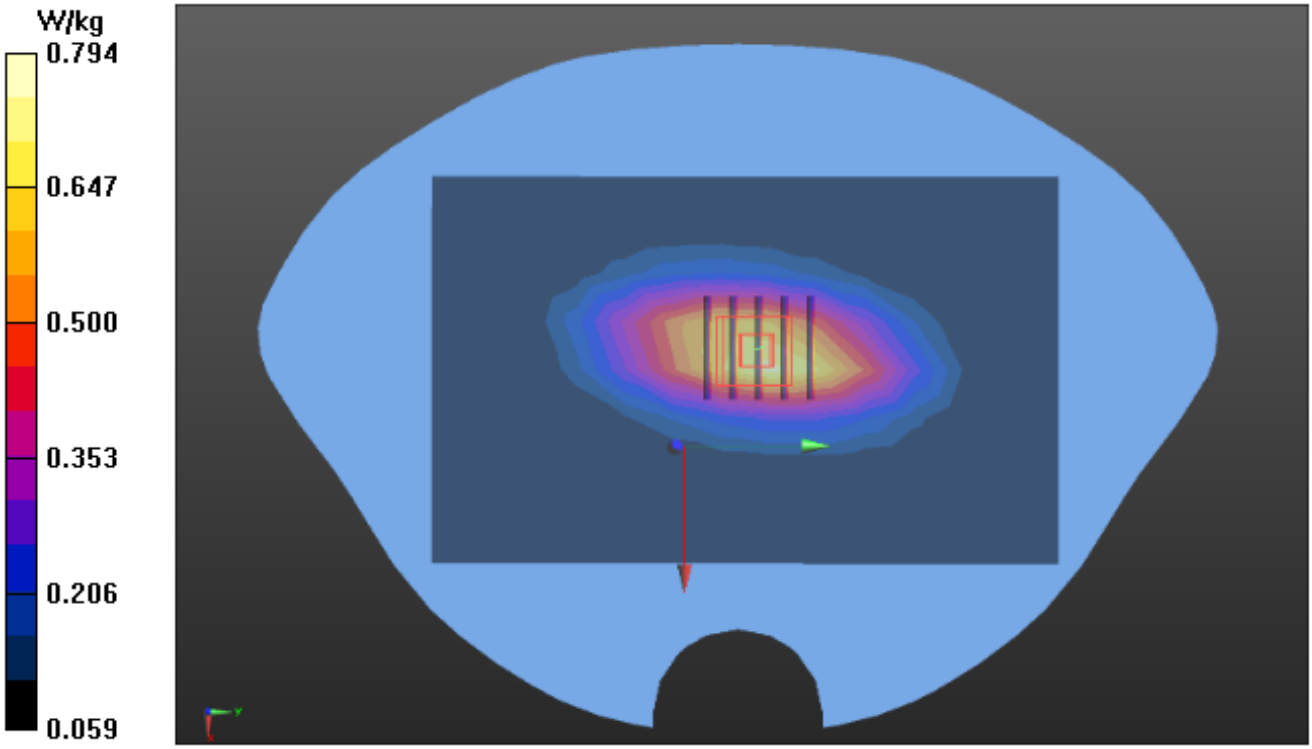
Test Laboratory: AGC Lab **Date: Sep. 17,2021**
System Check Head 835 MHz
DUT: Dipole 835 MHz Type: SID 835

Communication System CW; Communication System Band: D835 (835.0 MHz); Duty Cycle: 1:1;
Frequency: 835 MHz; Medium parameters used: f = 835 MHz; σ=0.89 mho/m; εr =41.17; ρ= 1000 kg/m³ ;
Phantom section: Flat Section; Input Power=18dBm
Ambient temperature (℃): 21.9, Liquid temperature (℃): 21.7

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(10.01, 10.01, 10.01); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

Configuration/System Check Head 835MHz/Area Scan (9x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.721 W/kg

Configuration/System Check Head 835MHz/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 23.747 V/m; Power Drift = 0.15 dB
Peak SAR (extrapolated) = 1.05 W/kg
SAR(1 g) = 0.631 W/kg; SAR(10 g) = 0.401 W/kg
Maximum value of SAR (measured) = 0.794 W/kg



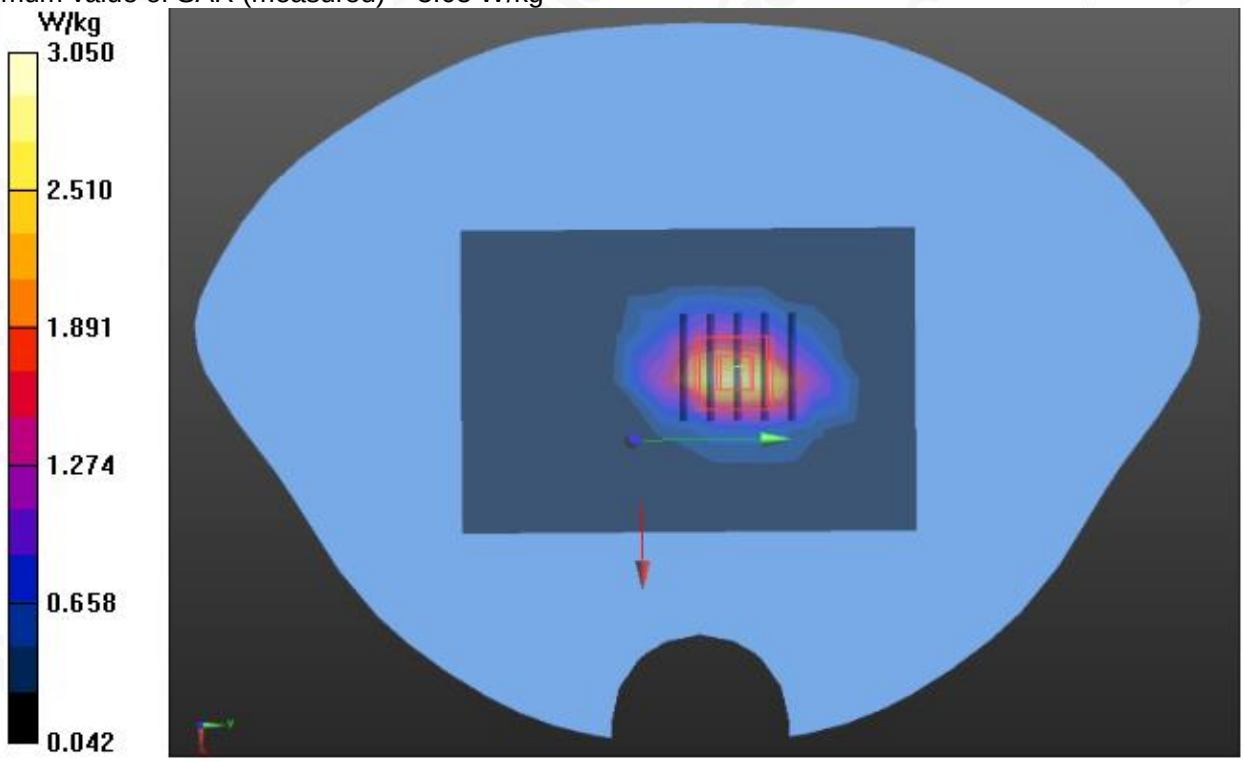
Test Laboratory: AGC Lab **Date: Sep. 19,2021**
System Check Head 1750MHz
DUT: Dipole 1800 MHz; Type: SID 1800

Communication System: CW; Communication System Band: D1700 (1750.0 MHz); Duty Cycle: 1:1;
Frequency: 1750 MHz; Medium parameters used: f = 1750 MHz; σ=1.39 mho/m; εr =39.72; ρ= 1000 kg/m³ ;
Phantom section: Flat Section; Input Power=18dBm
Ambient temperature (℃): 21.0, Liquid temperature (℃): 20.8

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.55, 8.55, 8.55); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

Configuration/System Check Head 1750 MHz/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 2.98 W/kg

Configuration/System Check Head 1750 MHz /Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 43.267 V/m; Power Drift = 0.13 dB
Peak SAR (extrapolated) = 4.52 W/kg
SAR(1 g) = 2.38 W/kg; SAR(10 g) = 1.26 W/kg
Maximum value of SAR (measured) = 3.05 W/kg



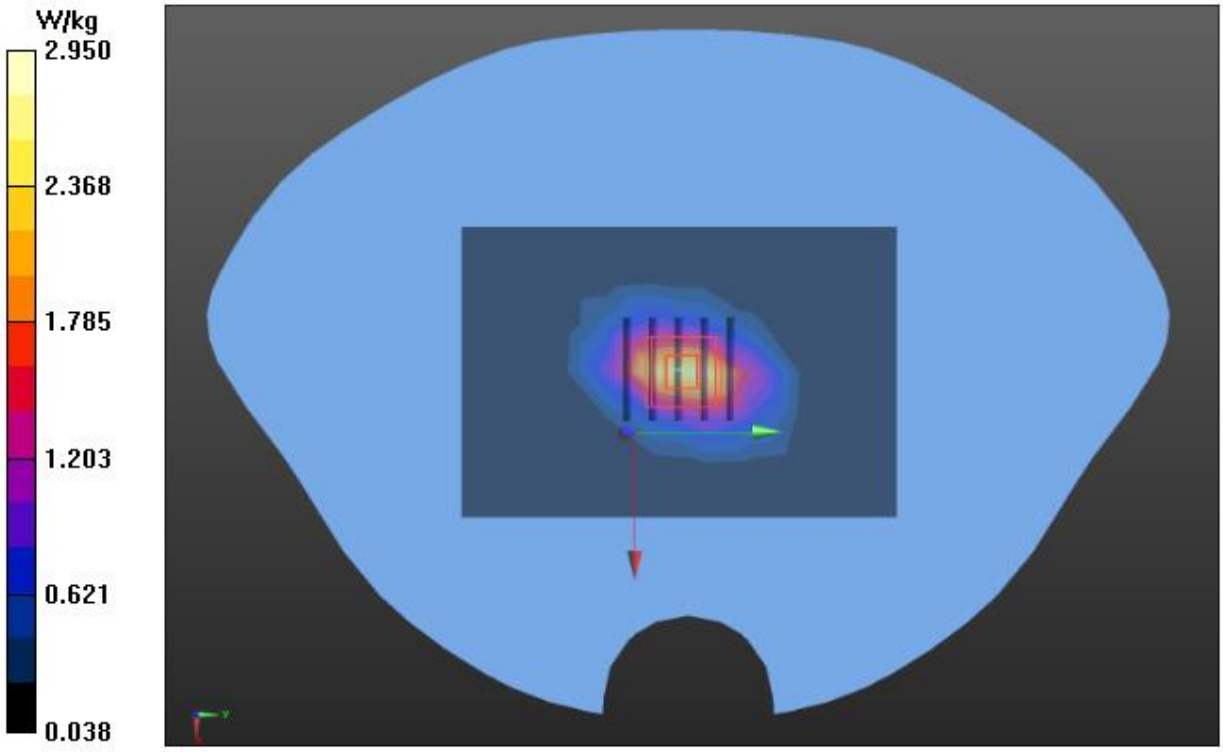
Test Laboratory: AGC Lab **Date: Sep. 20,2021**
System Check Head 1900MHz
DUT: Dipole 1900 MHz; Type: SID 1900

Communication System: CW; Communication System Band: D1900 (1900.0 MHz); Duty Cycle:1:1;
Frequency: 1900 MHz; Medium parameters used: f = 1900 MHz; σ=1.38 mho/m; εr =39.51; ρ= 1000 kg/m³ ;
Phantom section: Flat Section; Input Power=18dBm
Ambient temperature (℃):21.8, Liquid temperature (℃): 21.5

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.26, 8.26, 8.26); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

Configuration/System Check Head 1900MHz/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 2.86 W/kg

Configuration/System Check Head 1900MHz/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 47.432 V/m; Power Drift = -0.11 dB
Peak SAR (extrapolated) = 4.29 W/kg
SAR(1 g) = 2.39 W/kg; SAR(10 g) = 1.22 W/kg
Maximum value of SAR (measured) = 2.95 W/kg



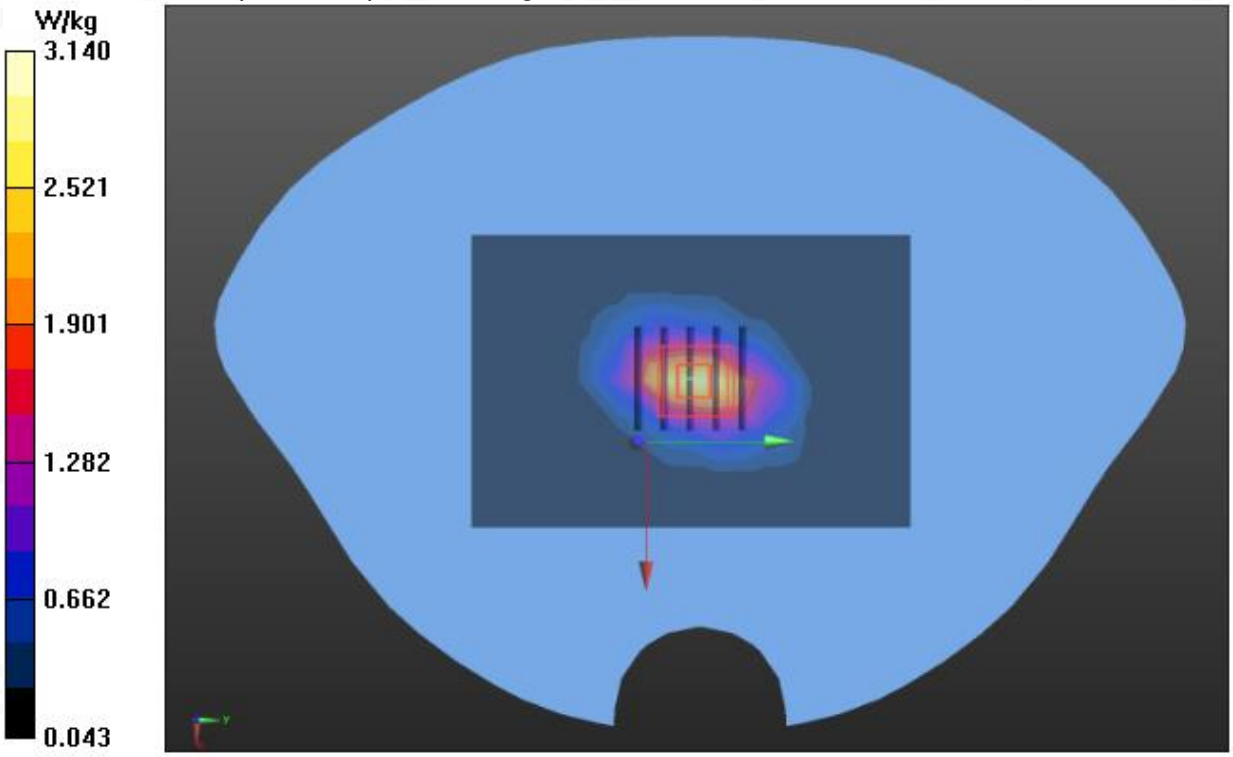
Test Laboratory: AGC Lab **Date: Sep. 22,2021**
System Check Head 1900MHz
DUT: Dipole 1900 MHz; Type: SID 1900

Communication System: CW; Communication System Band: D1900 (1900.0 MHz); Duty Cycle:1:1;
Frequency: 1900 MHz; Medium parameters used: f = 1900 MHz; σ=1.42 mho/m; εr =40.32;; ρ= 1000 kg/m³ ;
Phantom section: Flat Section; Input Power=18dBm
Ambient temperature (℃): 21.6, Liquid temperature (℃): 21.4

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.26, 8.26, 8.26); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

Configuration/System Check Head 1900MHz/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 3.03 W/kg

Configuration/System Check Head 1900MHz/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 48.918 V/m; Power Drift = -0.09 dB
Peak SAR (extrapolated) = 4.75 W/kg
SAR(1 g) = 2.51 W/kg; SAR(10 g) = 1.33 W/kg
Maximum value of SAR (measured) = 3.14 W/kg



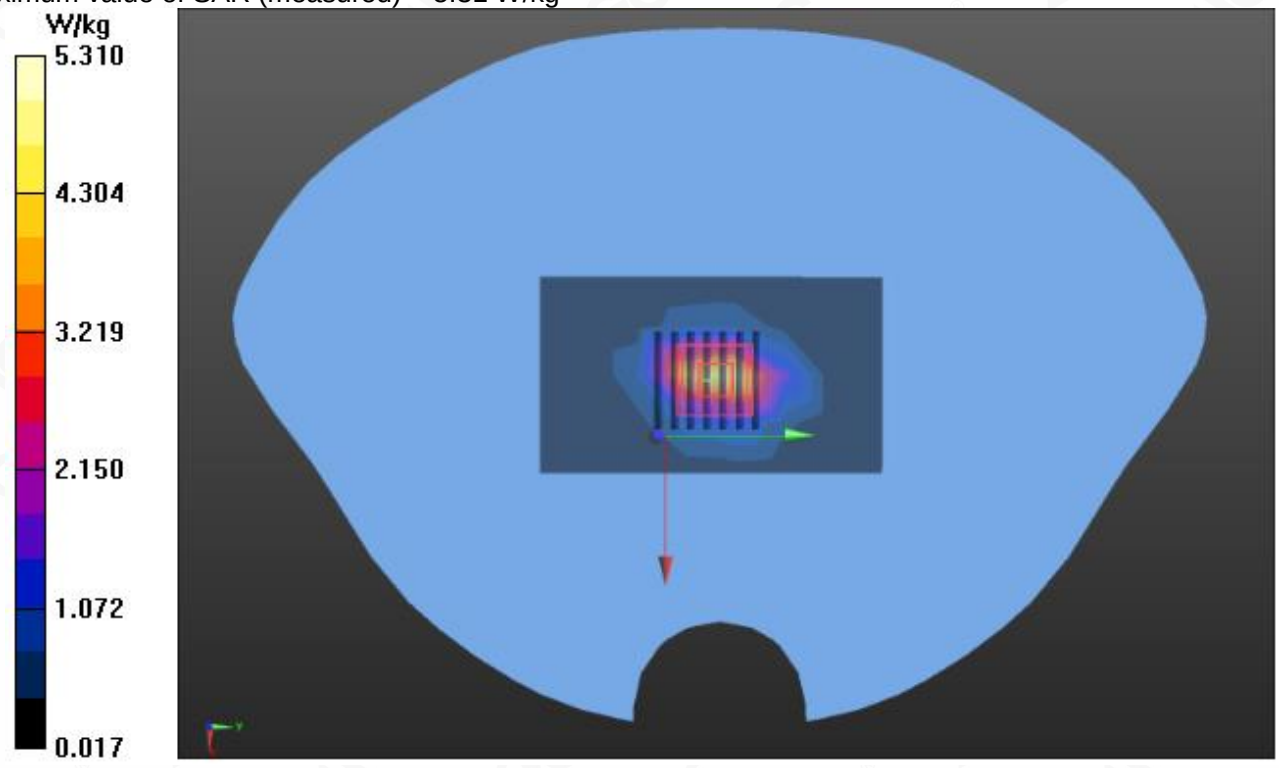
Test Laboratory: AGC Lab **Date: Sep. 23,2021**
System Check Head 2450 MHz
DUT: Dipole 2450 MHz Type: SID 2450

Communication System CW; Communication System Band: D2450 (2450.0 MHz); Duty Cycle: 1:1;
Frequency: 2450 MHz; Medium parameters used: f = 2450 MHz; σ=1.82 mho/m; εr =38.71; ρ= 1000 kg/m³ ;
Phantom section: Flat Section; Input Power=18dBm
Ambient temperature (℃): 21.7, Liquid temperature (℃): 21.5

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(7.60, 7.60, 7.60); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

Configuration/System Check Head 2450Hz/Area Scan (5x8x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) =5.25 W/kg

Configuration/System Check Head 2450Hz/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 54.081 V/m; Power Drift = -0.09 dB
Peak SAR (extrapolated) = 7.39 W/kg
SAR(1 g) = 3.46 W/kg; SAR(10 g) = 1.57 W/kg
Maximum value of SAR (measured) = 5.31 W/kg



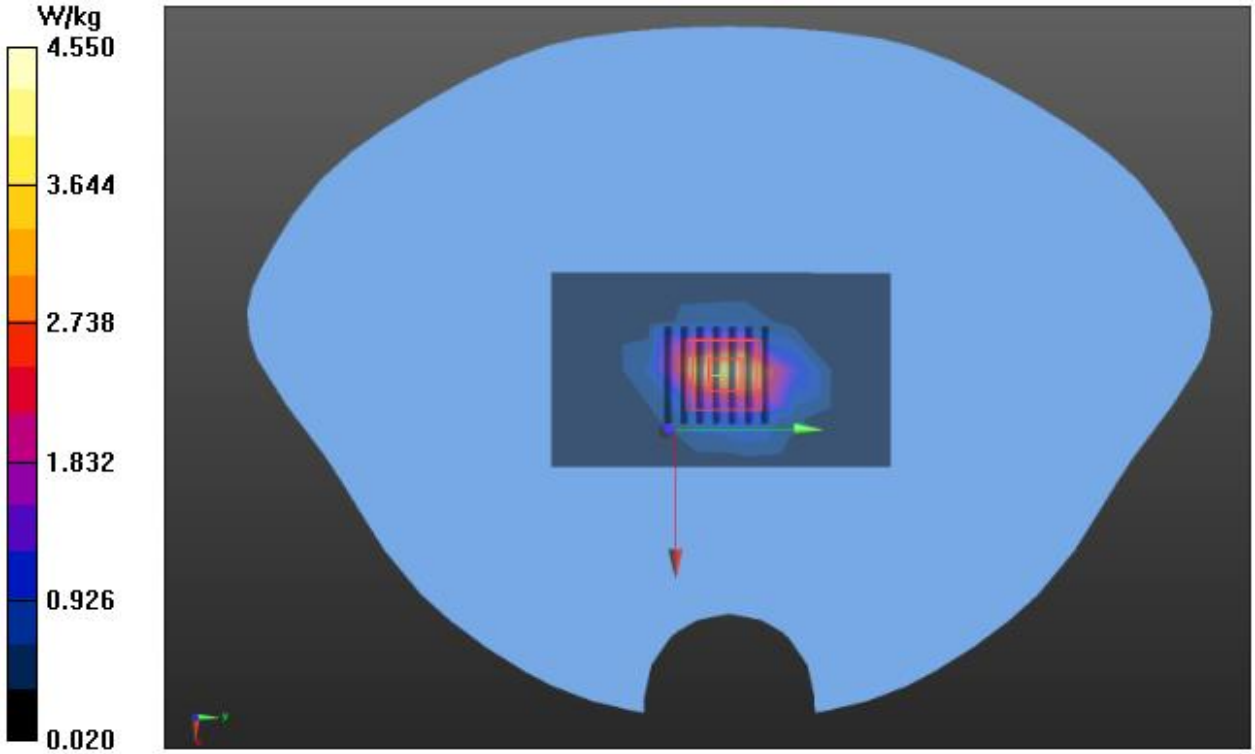
Test Laboratory: AGC Lab **Date: Sep. 24,2021**
System Check Head 2600 MHz
DUT: Dipole 2600 MHz; Type: SID 2600

Communication System: CW; Communication System Band: D2600 (2600.0 MHz); Duty Cycle: 1:1;
Frequency: 2600 MHz; Medium parameters used: f = 2600 MHz; σ=1.94 mho/m; ε_r =39.63; ρ= 1000 kg/m³ ;
Phantom section: Flat Section; Input Power=18dBm
Ambient temperature (℃): 21.5, Liquid temperature (℃): 21.3

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(7.42, 7.42, 7.42); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

Configuration/System Check Head 2600Hz/Area Scan (5x8x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 4.71 W/kg

Configuration/System Check Head 2600Hz/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 54.558 V/m; Power Drift = -0.08 dB
Peak SAR (extrapolated) = 6.12 W/kg
SAR(1 g) = 3.51 W/kg; SAR(10 g) = 1.58 W/kg
Maximum value of SAR (measured) = 4.55 W/kg



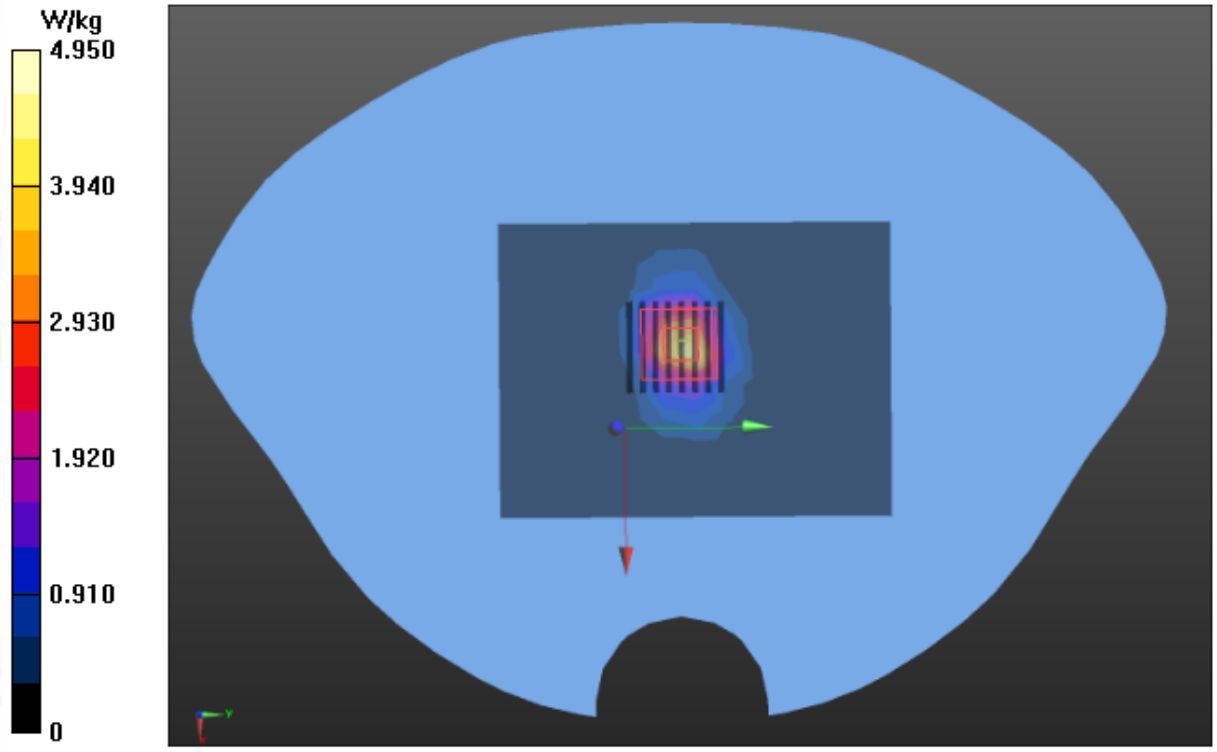
Test Laboratory: AGC Lab **Date: Sep. 11,2021**
System Check Head 5200 MHz
DUT: Dipole 5000MHz Type: SWG5500

Communication System: CW; Communication System Band: D5000 (5000.0 MHz); Duty Cycle: 1:1;
Frequency: 5200 MHz; Medium parameters used: f = 5250 MHz; σ =4.56mho/m; εr = 35.64; ρ= 1000 kg/m³ ;
Phantom section: Flat Section; Input Power=15dBm
Ambient temperature (℃): 21.9, Liquid temperature (℃): 21.6

DASY Configuration:
• Probe: EX3DV4 – SN3953; ConvF(5.42, 5.42, 5.42); Calibrated: Aug. 27,2021
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

Configuration/System Check 5200MHz Head/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 4.85 W/kg

Configuration/System Check 5200MHz Head/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 25.064 V/m; Power Drift = -0.12 dB
Peak SAR (extrapolated) = 31.9 W/kg
SAR(1 g) = 5.21 W/kg; SAR(10 g) = 1.68 W/kg
Maximum value of SAR (measured) = 4.95 W/kg



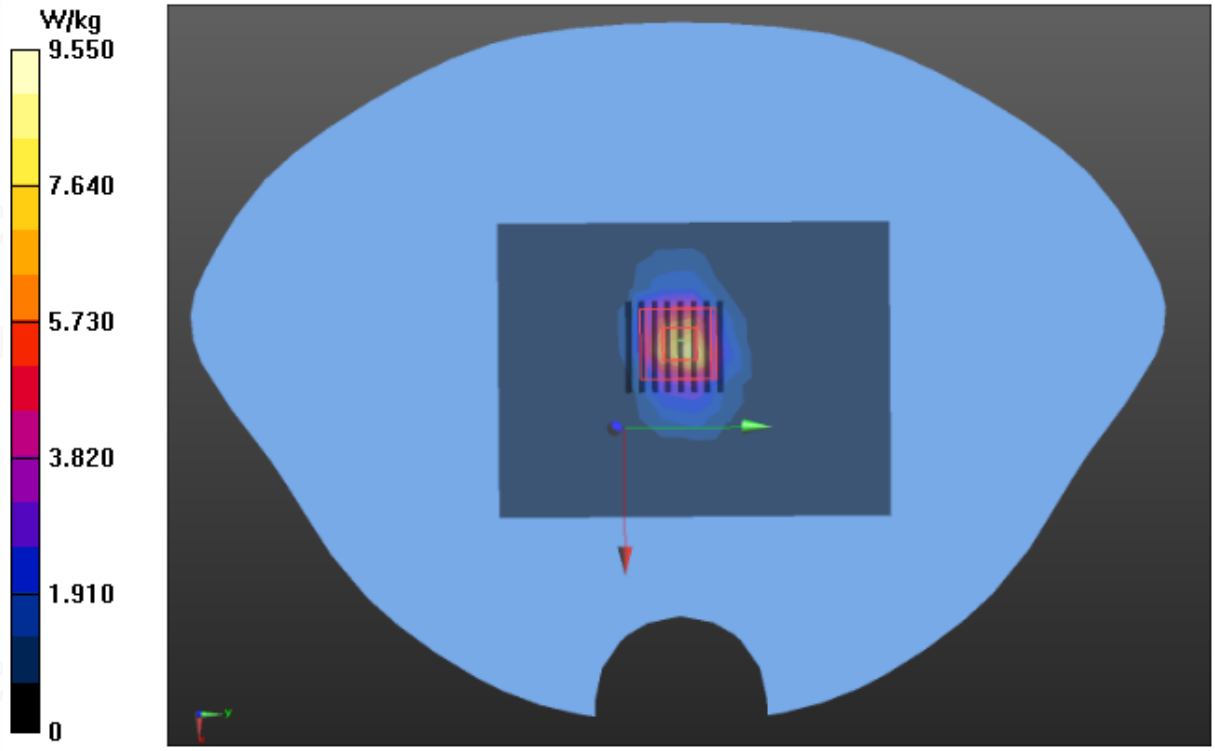
Test Laboratory: AGC Lab **Date: Sep. 12,2021**
System Check Head 5200 MHz
DUT: Dipole 5000MHz Type: SWG5500

Communication System: CW; Communication System Band: D5000 (5000.0 MHz); Duty Cycle: 1:1;
Frequency: 5200 MHz; Medium parameters used: f = 5250 MHz; σ =4.71mho/m; εr = 35.27; ρ= 1000 kg/m³ ;
Phantom section: Flat Section; Input Power=15dBm
Ambient temperature (℃): 22.2, Liquid temperature (℃): 21.9

DASY Configuration:
• Probe: EX3DV4 – SN3953; ConvF(5.42, 5.42, 5.42); Calibrated: Aug. 27,2021
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: Apr. 23,2020
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

Configuration/System Check 5200MHz Head/Area Scan (10x13x1): Measurement grid:dx=10mm, dy=10mm
Maximum value of SAR (measured) = 9.57 W/kg

Configuration/System Check 5200MHz Head/Zoom Scan (8x8x13)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm
Reference Value = 49.278 V/m; Power Drift = -0.14 dB
Peak SAR (extrapolated) = 20.1 W/kg
SAR(1 g) = 5.15 W/kg; SAR(10 g) = 1.74 W/kg
Maximum value of SAR (measured) = 9.55 W/kg



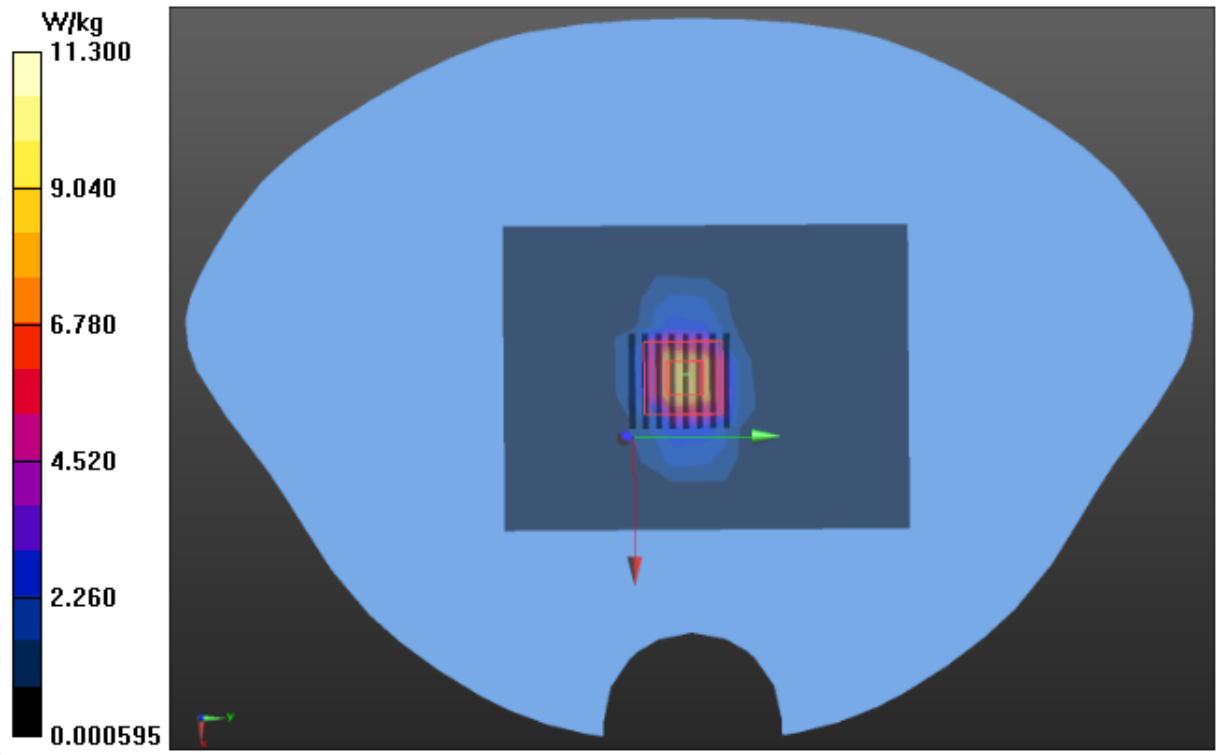
Test Laboratory: AGC Lab **Date: Sep. 13,2021**
System Check Head 5800 MHz
DUT: Dipole 5000MHz Type: SWG5500

Communication System: CW; Communication System Band: D5000 (5000.0 MHz); Duty Cycle: 1:1;
Frequency: 5800 MHz; Medium parameters used: f = 5750 MHz; σ =5.17 mho/m; εr =34.69; ρ= 1000 kg/m³ ;
Phantom section: Flat Section; Input Power=15dBm
Ambient temperature (℃): 21.6, Liquid temperature (℃): 21.3

DASY Configuration:
• Probe: EX3DV4 – SN3953; ConvF(4.96, 4.96, 4.96); Calibrated: Aug. 27,2021
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

Configuration/System Check 5800MHz Head/Area Scan (10x13x1): Measurement grid:dx=10mm, dy=10mm
Maximum value of SAR (measured) = 11.34 W/kg

Configuration/System Check 5800MHz Head/Zoom Scan (8x8x13)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm
Reference Value = 37.667 V/m; Power Drift = 0.14 dB
Peak SAR (extrapolated) = 17.7 W/kg
SAR(1 g) = 5.83 W/kg; SAR(10 g) = 1.82 W/kg
Maximum value of SAR (measured) = 11.3 W/kg



APPENDIX B. SAR MEASUREMENT DATA

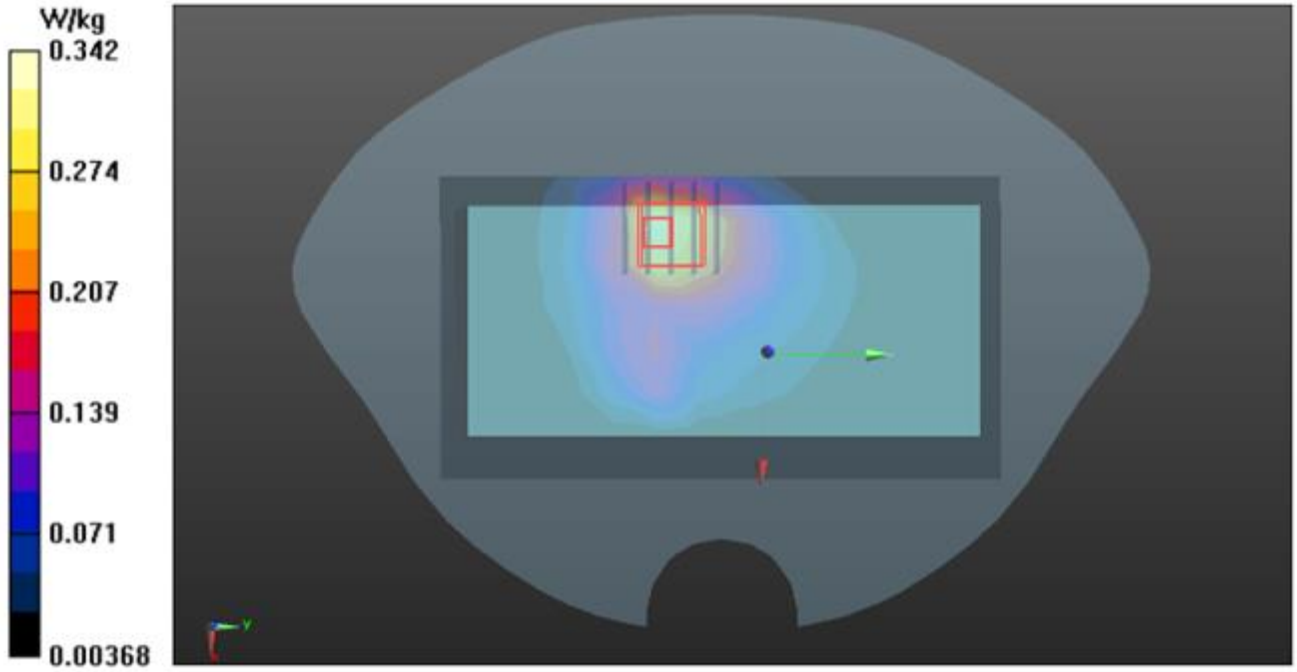
Test Laboratory: AGC Lab **Date: Sep. 16,2021**
GSM 850 Mid- Body- Front(MS)<SIM 1>
DUT: POS terminal ; Type: P3

Communication System: Generic GSM; Communication System Band: GSM 850; Duty Cycle: 1:8.3;
Frequency: 836.6 MHz; Medium parameters used: f = 835 MHz; σ=0.93 mho/m; εr =40.68; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃):21.7, Liquid temperature (℃): 21.5

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(10.01, 10.01, 10.01); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QDOVA002AA;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/FRONT/Area Scan (8x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.328 W/kg

BODY/FRONT/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 11.257 V/m; Power Drift = 0.18 dB
Peak SAR (extrapolated) = 0.439 W/kg
SAR(1 g) = 0.316 W/kg; SAR(10 g) = 0.187 W/kg
Maximum value of SAR (measured) = 0.342 W/kg



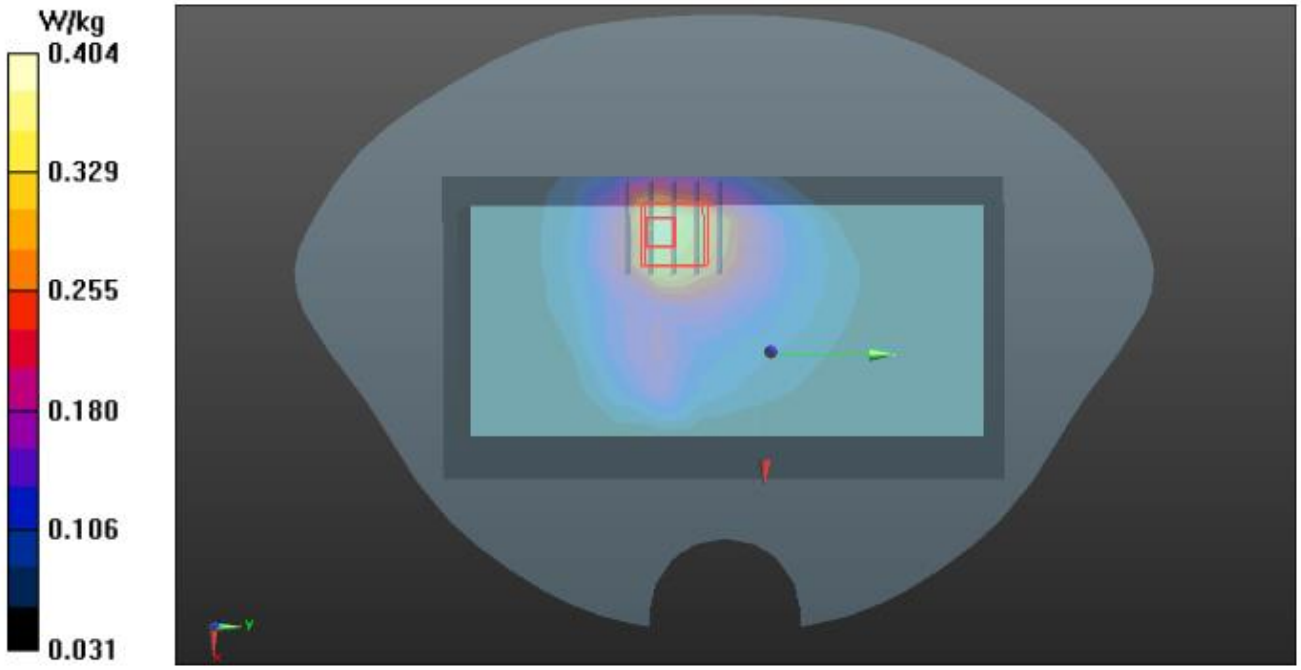
Test Laboratory: AGC Lab **Date: Sep. 16,2021**
GPRS 850 Mid- Body- Front (2up) < SIM 1>
DUT: POS terminal ; Type: P3

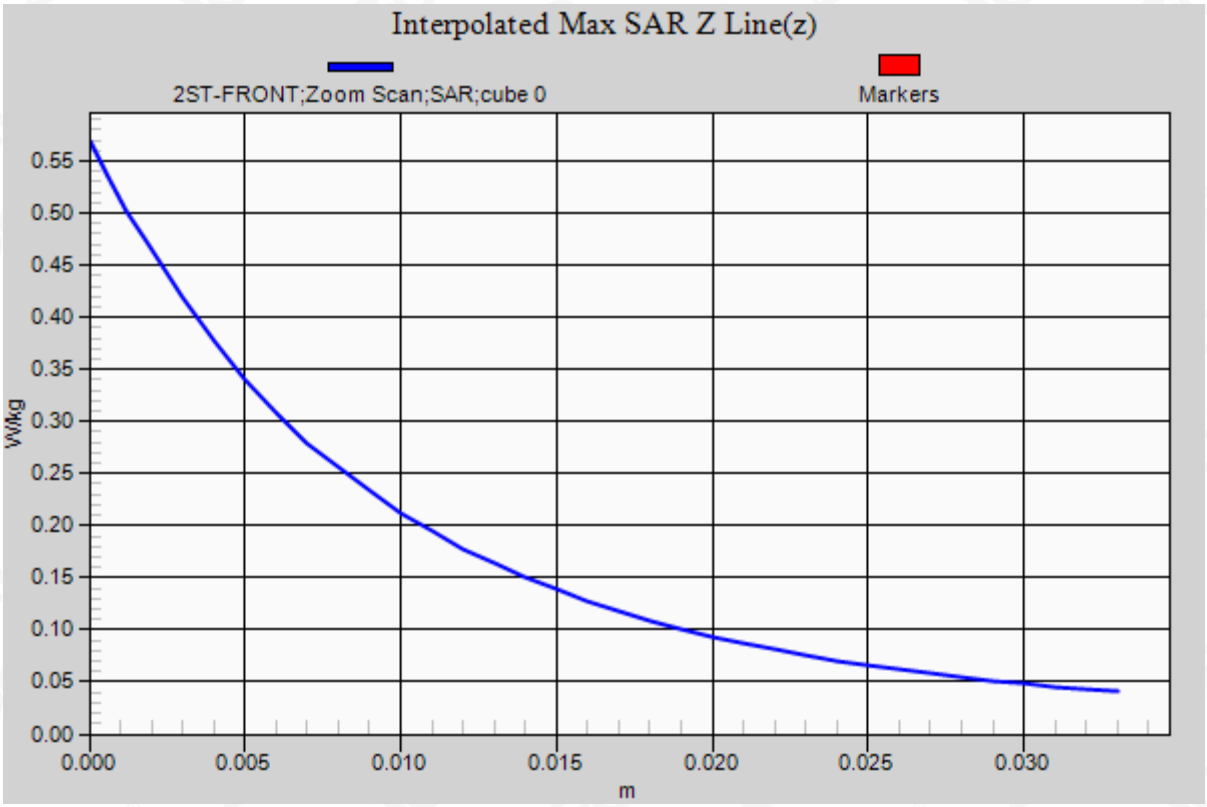
Communication System: GPRS-2 Slot; Communication System Band: GSM 850; Duty Cycle: 1:4.2;
Frequency: 836.6 MHz; Medium parameters used: f = 835 MHz; σ= 0.93 mho/m; εr = 40.68; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃):21.7, Liquid temperature (℃): 21.5

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(10.01, 10.01, 10.01); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QDOVA002AA;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/2ST-FRONT/Area Scan (8x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.395 W/kg

BODY/2ST-FRONT/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 12.694 V/m; Power Drift = 0.18 dB
Peak SAR (extrapolated) = 0.569 W/kg
SAR(1 g) = 0.346 W/kg; SAR(10 g) = 0.219 W/kg
Maximum value of SAR (measured) = 0.404 W/kg





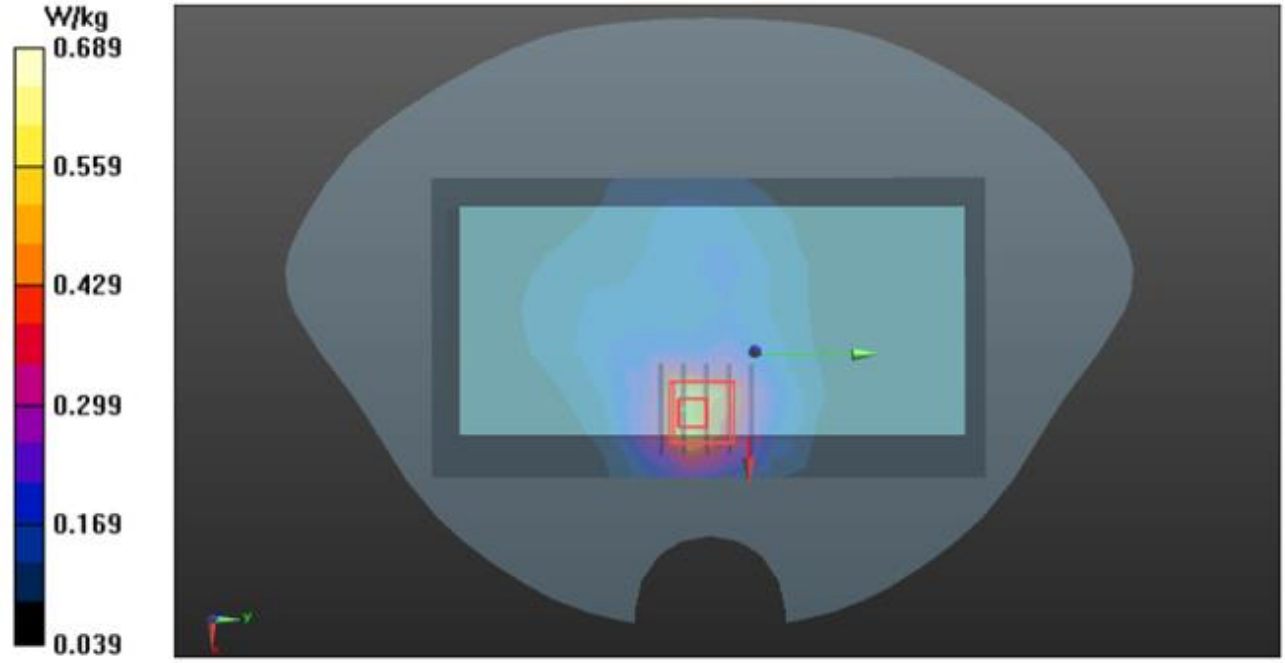
Test Laboratory: AGC Lab **Date: Sep. 20,2021**
PCS 1900 Mid-Body back 1(MS)<SIM 1>
DUT: POS terminal ; Type: P3

Communication System: Generic GSM; Communication System Band: PCS 1900; Duty Cycle: 1:8.3;
Frequency: 1880 MHz; Medium parameters used: f = 1900 MHz; σ= 1.36 mho/m; εr =40.26; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃):21.8, Liquid temperature (℃): 21.5

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.26, 8.26, 8.26); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/BACK/Area Scan (8x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.647 W/kg

BODY/BACK/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 9.128 V/m; Power Drift = -0.07 dB
Peak SAR (extrapolated) = 1.28 W/kg
SAR(1 g) = 0.587 W/kg; SAR(10 g) = 0.365 W/kg
Maximum value of SAR (measured) = 0.689 W/kg



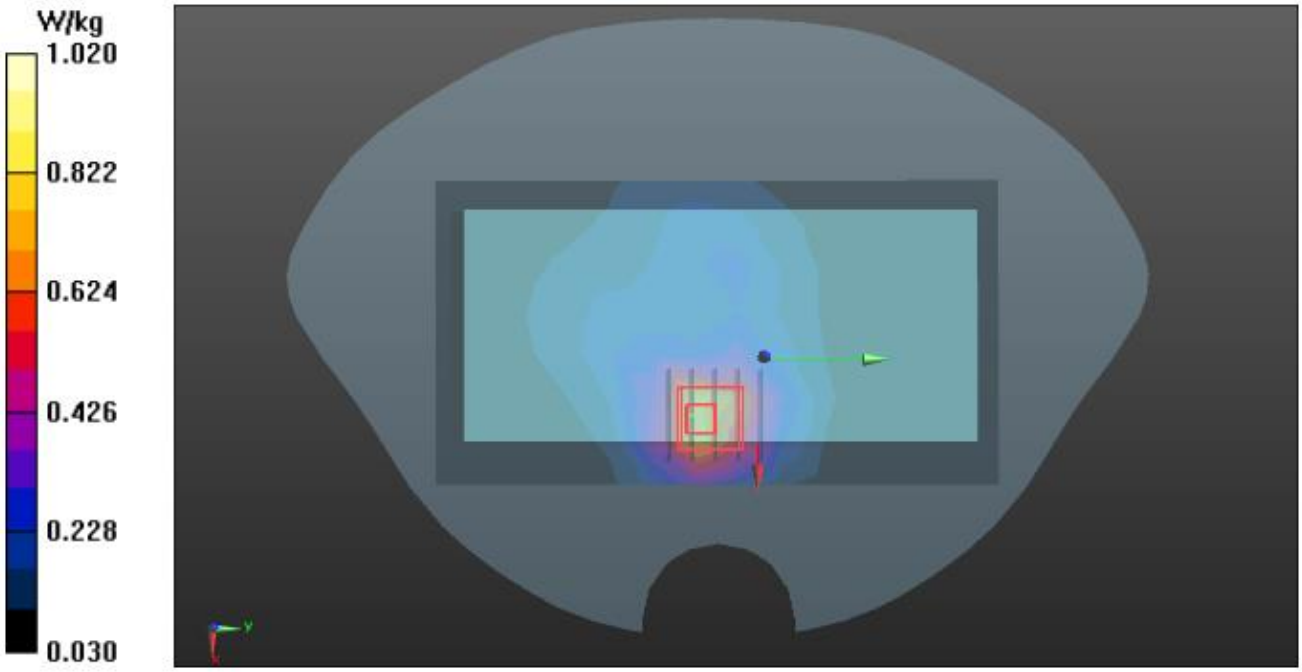
Test Laboratory: AGC Lab **Date: Sep. 20,2021**
GPRS 1900 Mid-Body back 1 (3up) < SIM 1>
DUT: POS terminal ; Type: P3

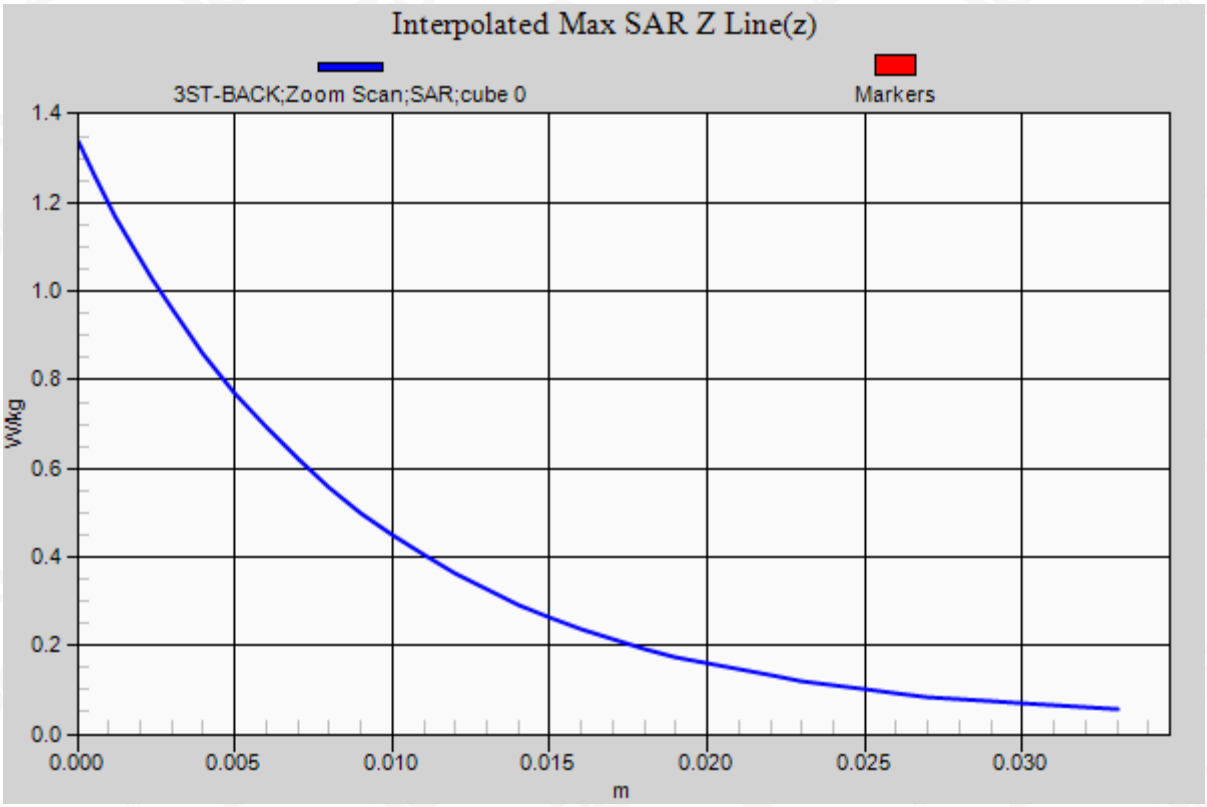
Communication System: GPRS-3 Slot; Communication System Band: PCS 1900; Duty Cycle: 1:2.7;
Frequency: 1880 MHz; Medium parameters used: f = 1900 MHz; σ= 1.36 mho/m; εr =40.26; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃):21.8, Liquid temperature (℃): 21.5

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.26, 8.26, 8.26); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/3ST-BACK/Area Scan (8x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.810 W/kg

BODY/3ST-BACK/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 12.397 V/m; Power Drift = -0.05 dB
Peak SAR (extrapolated) = 1.61 W/kg
SAR(1 g) = 0.715 W/kg; SAR(10 g) = 0.406 W/kg
Maximum value of SAR (measured) = 1.02 W/kg





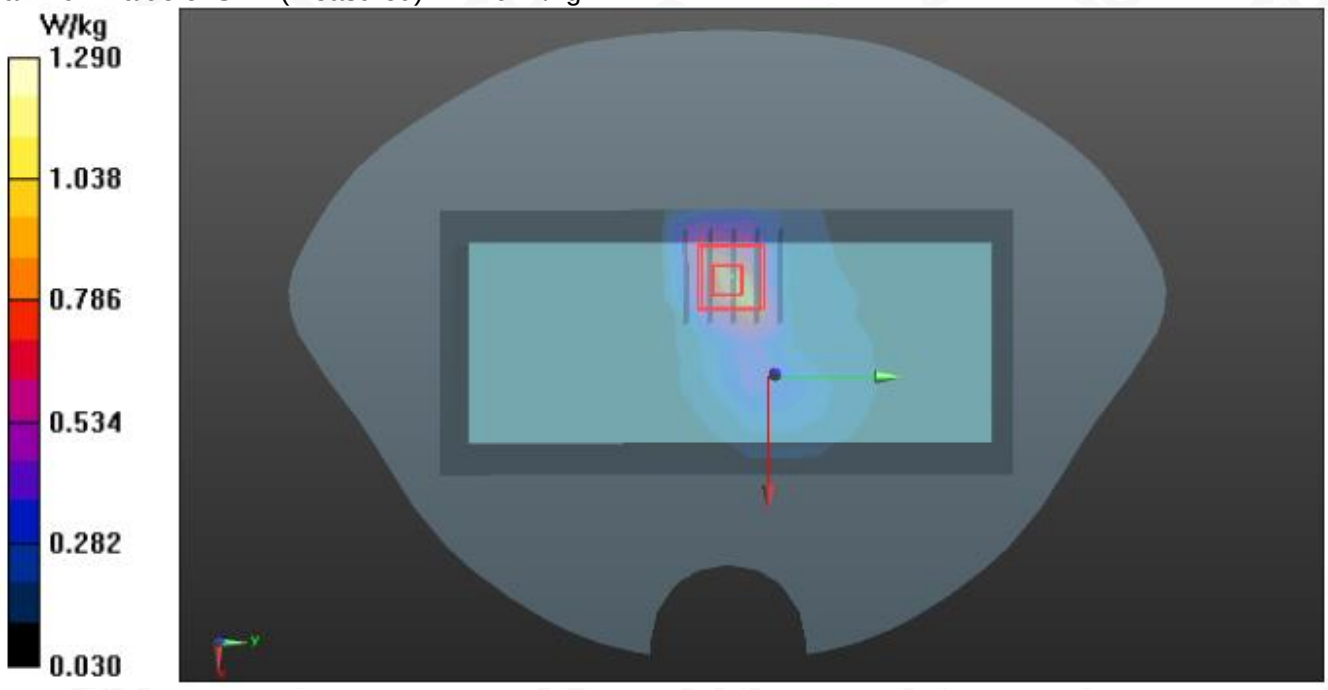
Test Laboratory: AGC Lab **Date: Sep. 20,2021**
WCDMA Band II High-Edge 2
DUT: POS terminal ; Type: P3

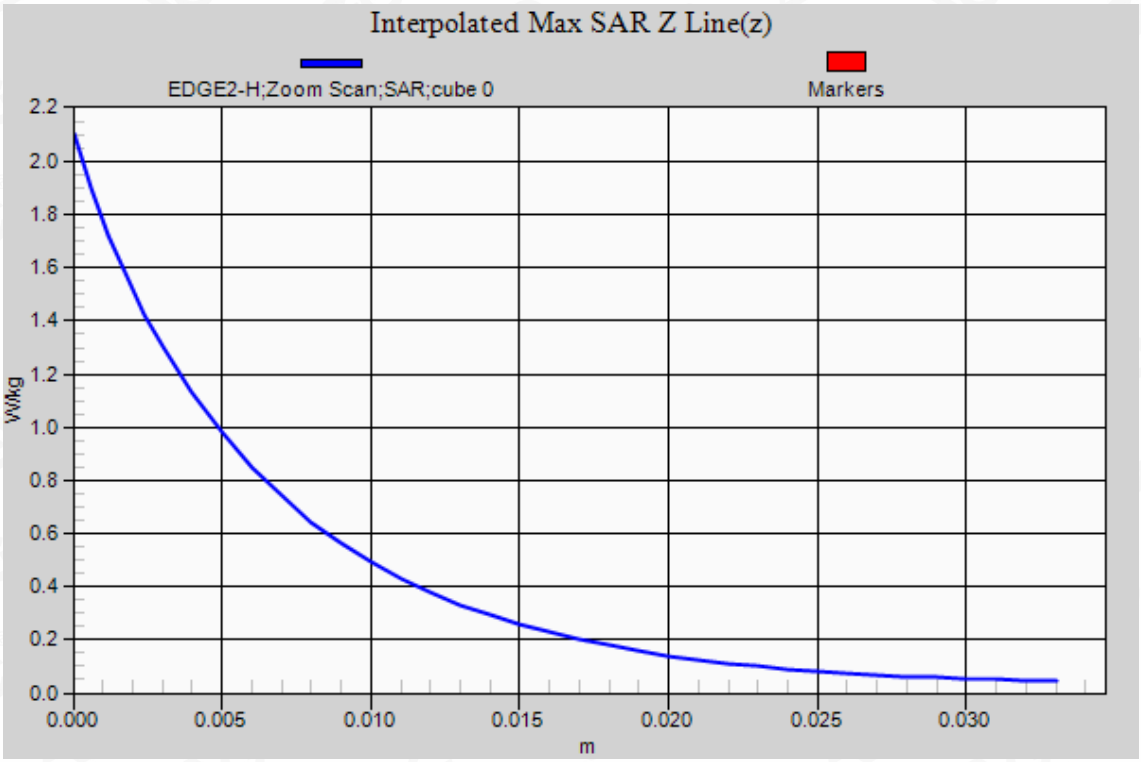
Communication System: UMTS; Communication System Band: Band II UTRA/FDD ;Duty Cycle:1:1;
Frequency: 1907.6 MHz; Medium parameters used: f = 1900 MHz; σ=1.40 mho/m; εr =38.62; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃):21.8, Liquid temperature (℃): 21.5

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.26, 8.26, 8.26); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/EDGE2-H/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.958 W/kg

BODY/EDGE2-H/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 16.601 V/m; Power Drift = 0.14 dB
Peak SAR (extrapolated) = 2.10 W/kg
SAR(1 g) = 0.994 W/kg; SAR(10 g) = 0.465 W/kg
Maximum value of SAR (measured) = 1.29 W/kg





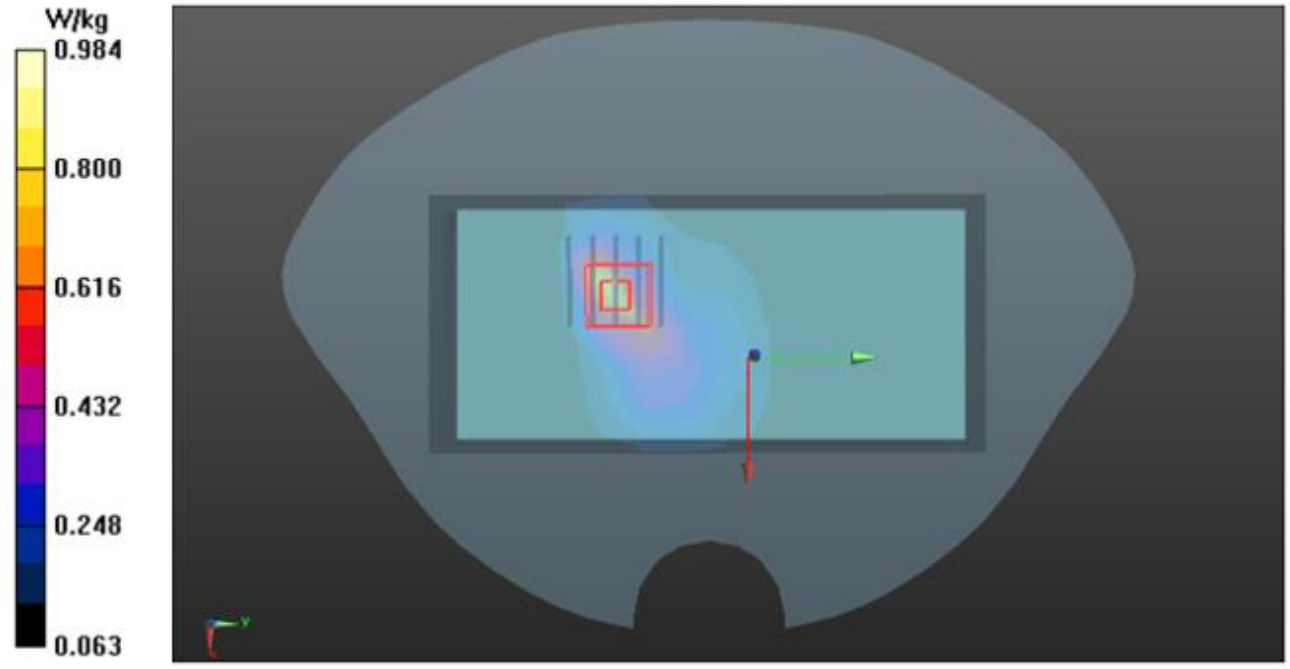
Test Laboratory: AGC Lab **Date: Sep. 19,2021**
WCDMA Band IV Mid- Edge 2(Right)
DUT: POS terminal ; Type: P3

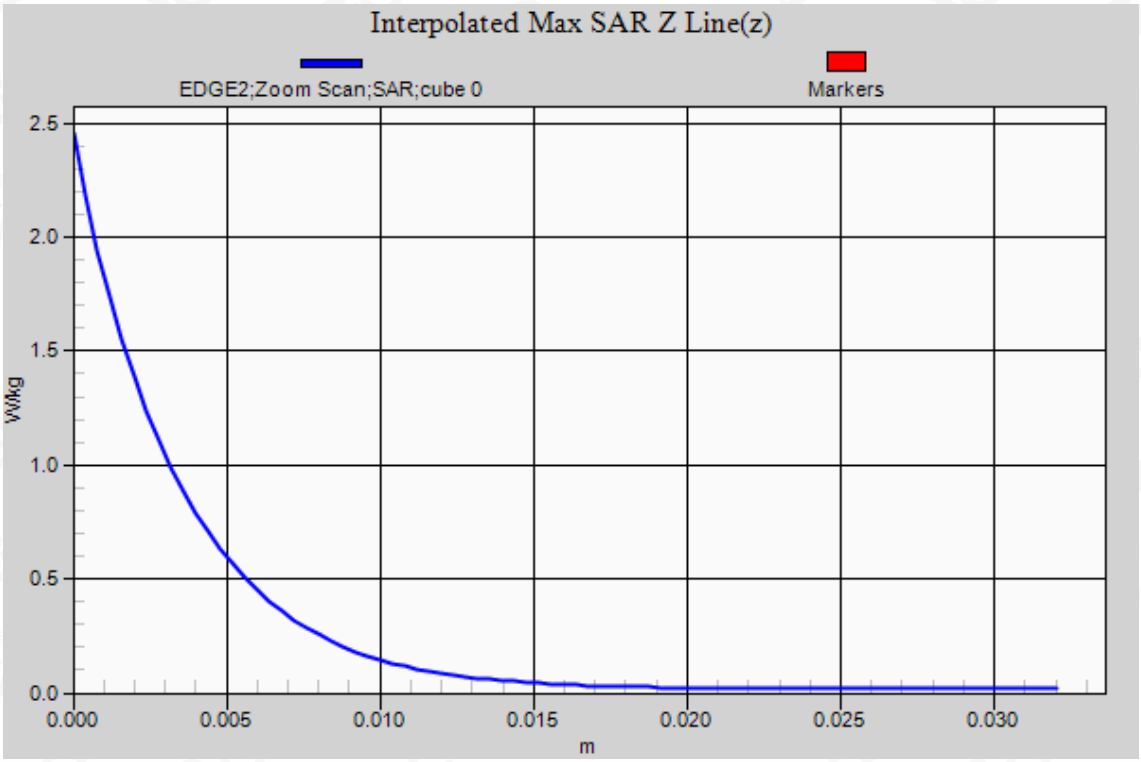
Communication System: UMTS; Communication System Band: BAND IV UTRA/FDD;Duty Cycle:1:1;
Frequency: 1732.4 MHz; Medium parameters used: f = 1800 MHz; σ= 1.32 mho/m; εr =41.36; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.0, Liquid temperature (℃): 20.8

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.55, 8.55, 8.55); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/EDGE2 EAR-Repeat1/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.968 W/kg

BODY/EDGE2 EAR-Repeat1/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 15.874 V/m; Power Drift = -0.13 dB
Peak SAR (extrapolated) = 2.55 W/kg
SAR(1 g) = 0.725 W/kg; SAR(10 g) = 0.439 W/kg
Maximum value of SAR (measured) = 0.984 W/kg





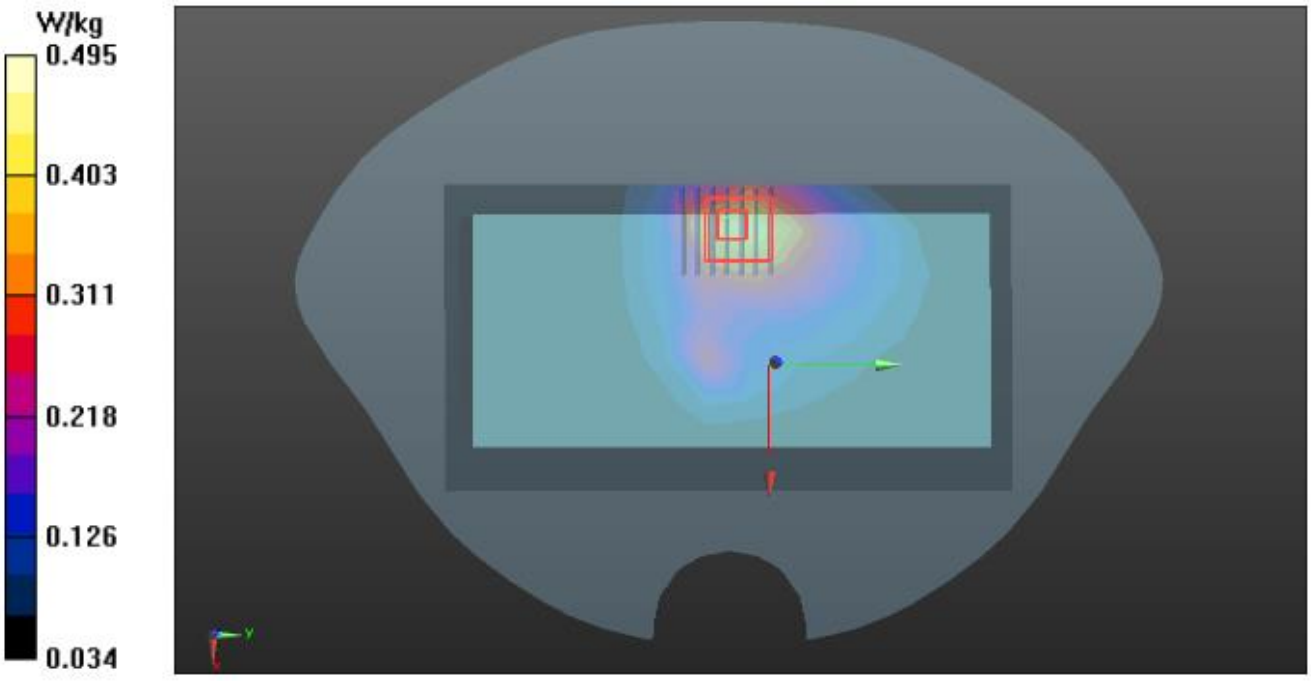
Test Laboratory: AGC Lab **Date: Sep. 16,2021**
WCDMA Band V Mid- Body - Towards Phantom
DUT: POS terminal ; Type: P3

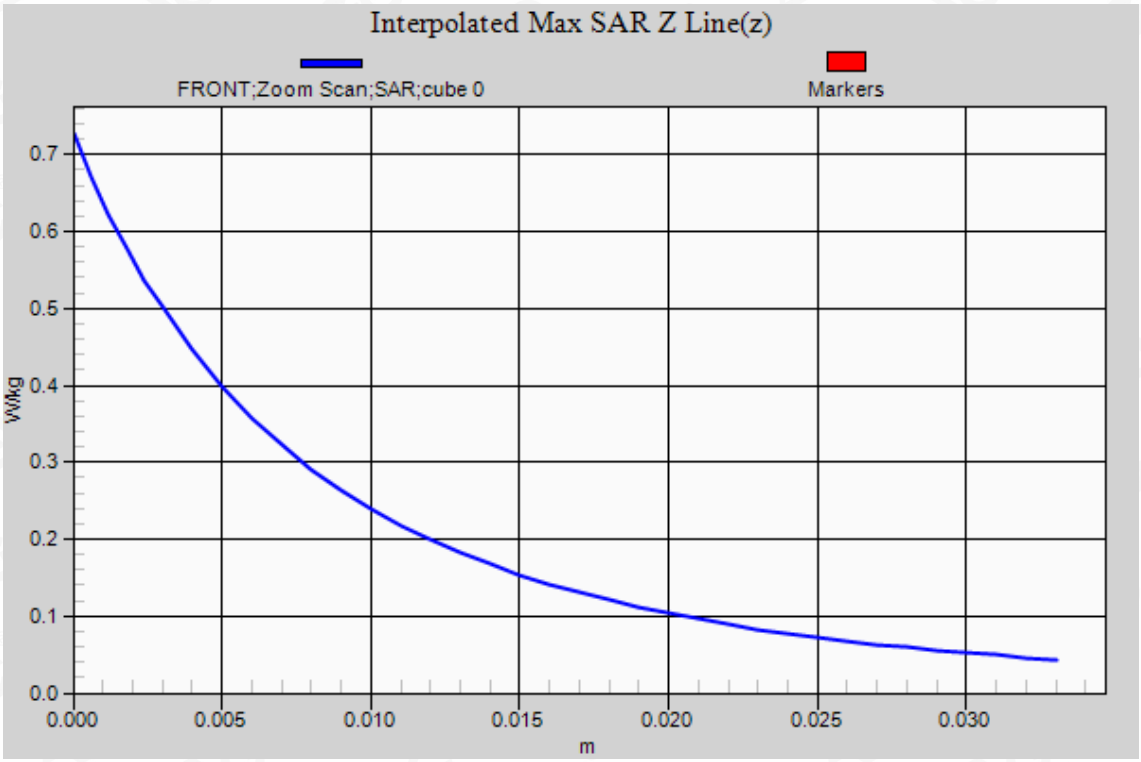
Communication System: UMTS; Communication System Band: BAND V UTRA/FDD;Duty Cycle:1:1;
Frequency: 836.6 MHz; Medium parameters used: f = 835 MHz; σ=0.93 mho/m; εr =40.68;ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃):21.7, Liquid temperature (℃): 21.5

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(10.01, 10.01, 10.01); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/FRONT/Area Scan (8x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.454 W/kg

BODY/FRONT/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 15.073 V/m; Power Drift = -0.19 dB
Peak SAR (extrapolated) = 0.727 W/kg
SAR(1 g) = 0.415 W/kg; SAR(10 g) = 0.254 W/kg
Maximum value of SAR (measured) = 0.495 W/kg





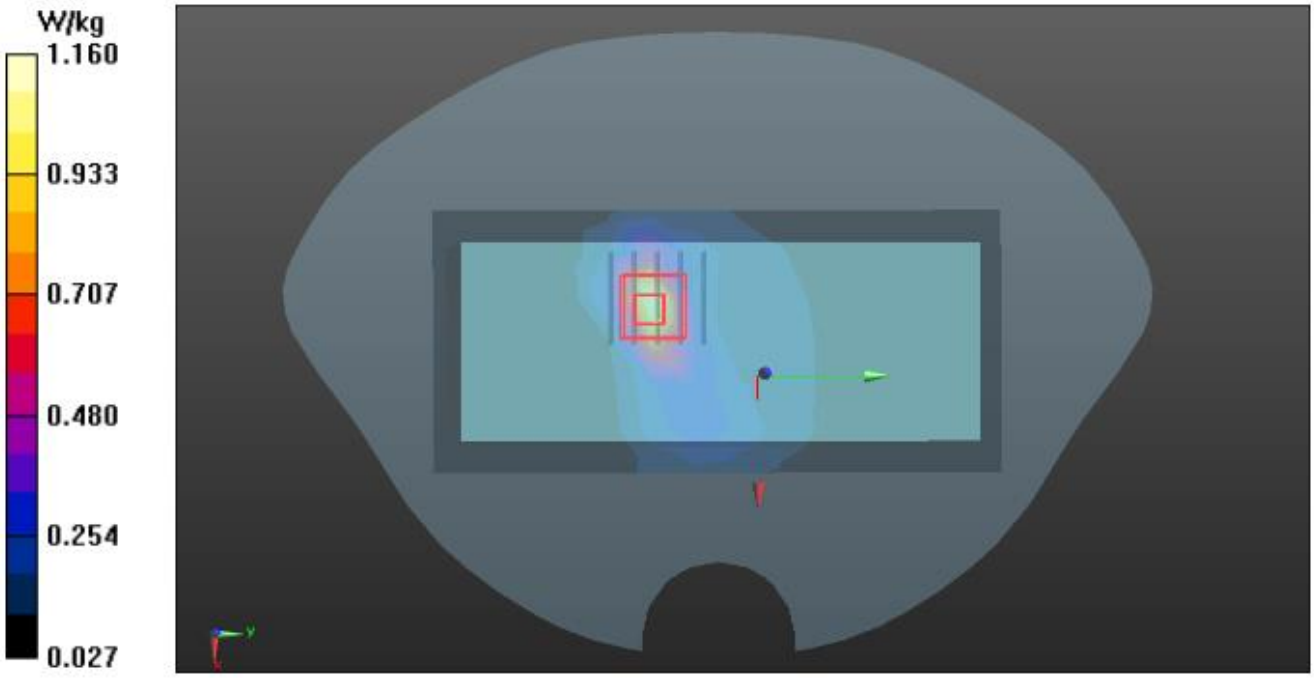
Test Laboratory: AGC Lab **Date: Sep. 22,2021**
LTE Band 2 Low- Edge 2(Right) (1 RB#0)
DUT: POS terminal ; Type: P3

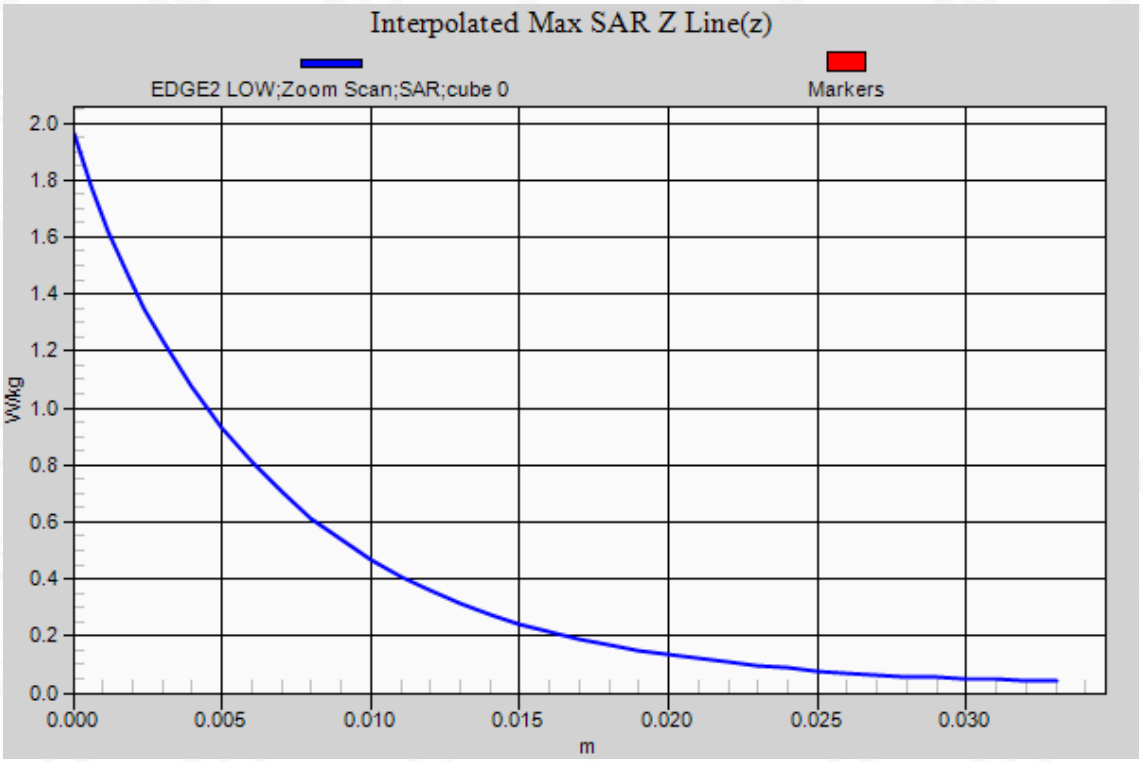
Communication System: LTE; Communication System Band: LTE Band 2; Duty Cycle: 1:1;
Frequency: 1860 MHz; Medium parameters used: f = 1900 MHz; σ= 1.33 mho/m; εr =43.12; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.6, Liquid temperature (℃): 21.4

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.26, 8.26, 8.26); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/EDGE2 LOW/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 1.13 W/kg

BODY/EDGE2 LOW/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 9.956 V/m; Power Drift = -0.14 dB
Peak SAR (extrapolated) = 1.96 W/kg
SAR(1 g) = 0.925 W/kg; SAR(10 g) = 0.427 W/kg
Maximum value of SAR (measured) = 1.16 W/kg





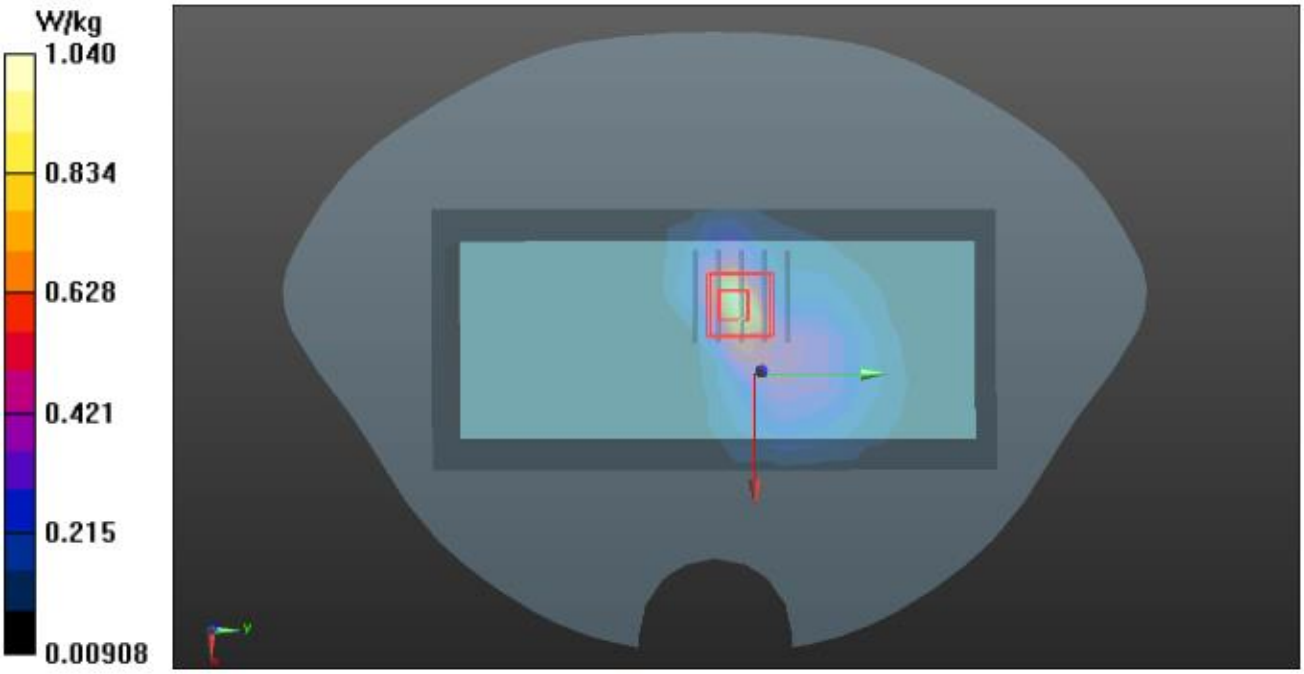
Test Laboratory: AGC Lab **Date: Sep. 19,2021**
LTE Band 4 High- Edge 2(Right) (1 RB#0)
DUT: POS terminal ; Type: P3

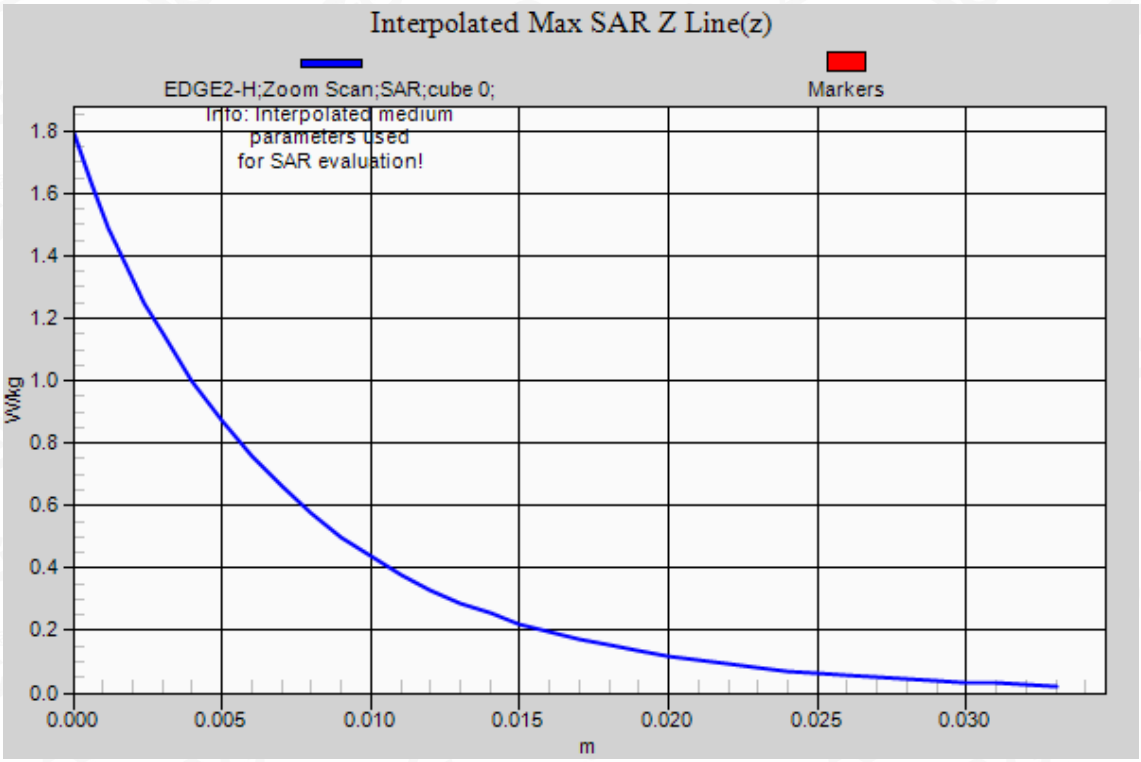
Communication System: LTE; Communication System Band: LTE Band 4; Duty Cycle:1:1;
Frequency:1745 MHz; Medium parameters used: f = 1750 MHz; σ= 1.36 mho/m; εr =40.28; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.0, Liquid temperature (℃): 20.8

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.55, 8.55, 8.55); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/EDGE2-H/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.999 W/kg

BODY/EDGE2-H/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 14.766 V/m; Power Drift = 0.16 dB
Peak SAR (extrapolated) = 1.79 W/kg
SAR(1 g) = 0.848 W/kg; SAR(10 g) = 0.381 W/kg
Maximum value of SAR (measured) = 1.04 W/kg





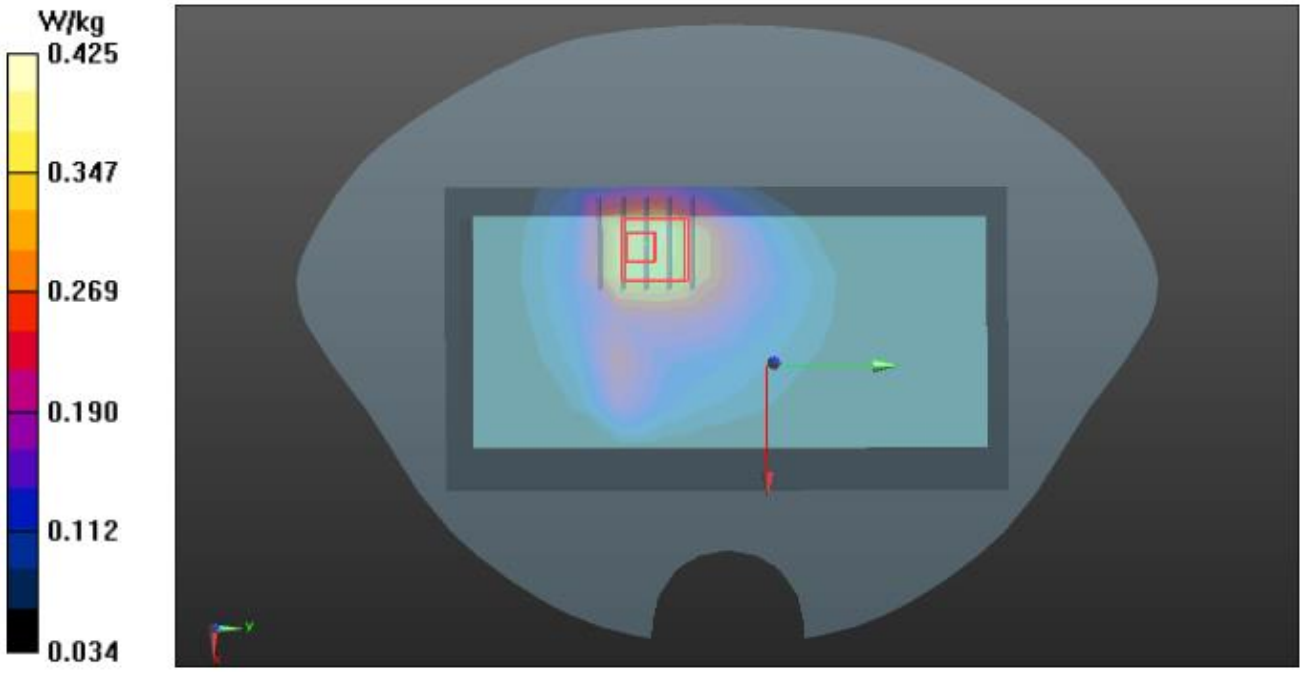
Test Laboratory: AGC Lab **Date: Sep. 17,2021**
LTE Band 5 Mid-Body- Front (1 RB#0)
DUT: POS terminal ; Type: P3

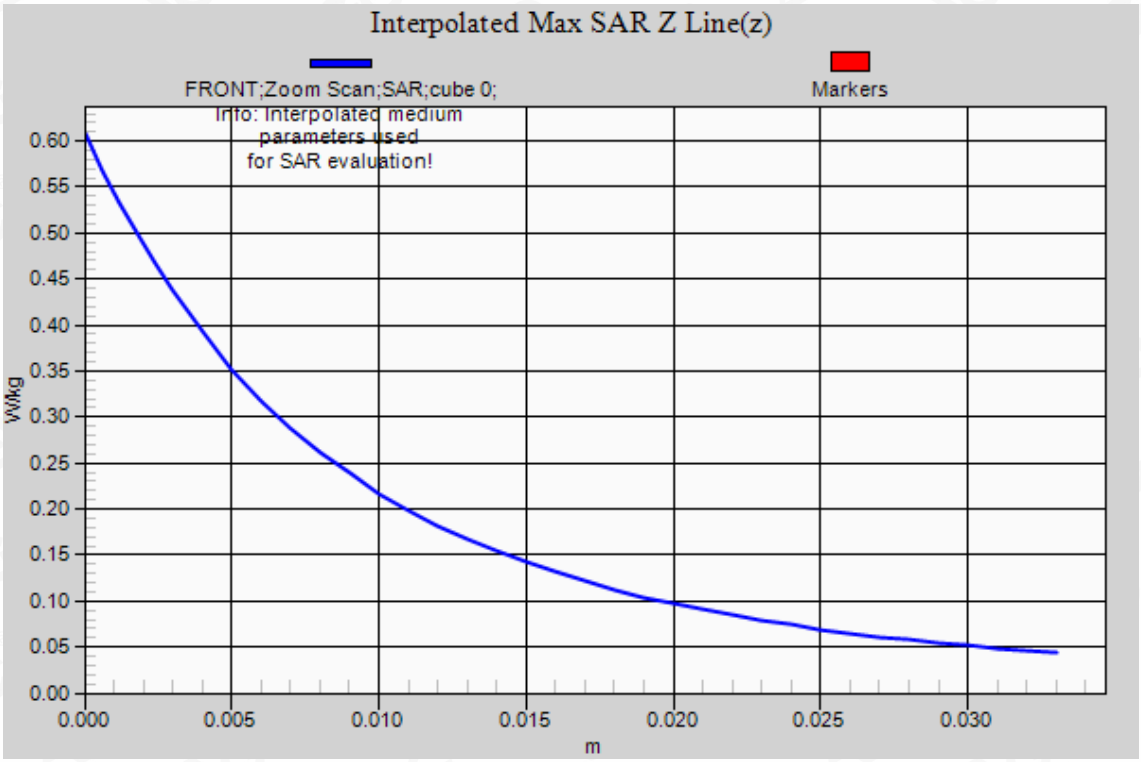
Communication System: LTE; Communication System Band: LTE Band 5; Duty Cycle:1:1;
Frequency:836.5 MHz; Medium parameters used: f = 835 MHz; σ=0.92mho/m; εr =40.26; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.9, Liquid temperature (℃): 21.7

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(10.01, 10.01, 10.01); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/FRONT/Area Scan (8x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.383 W/kg

BODY/FRONT/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 12.979 V/m; Power Drift = 0.10 dB
Peak SAR (extrapolated) = 0.608 W/kg
SAR(1 g) = 0.366 W/kg; SAR(10 g) = 0.233 W/kg
Maximum value of SAR (measured) = 0.425 W/kg





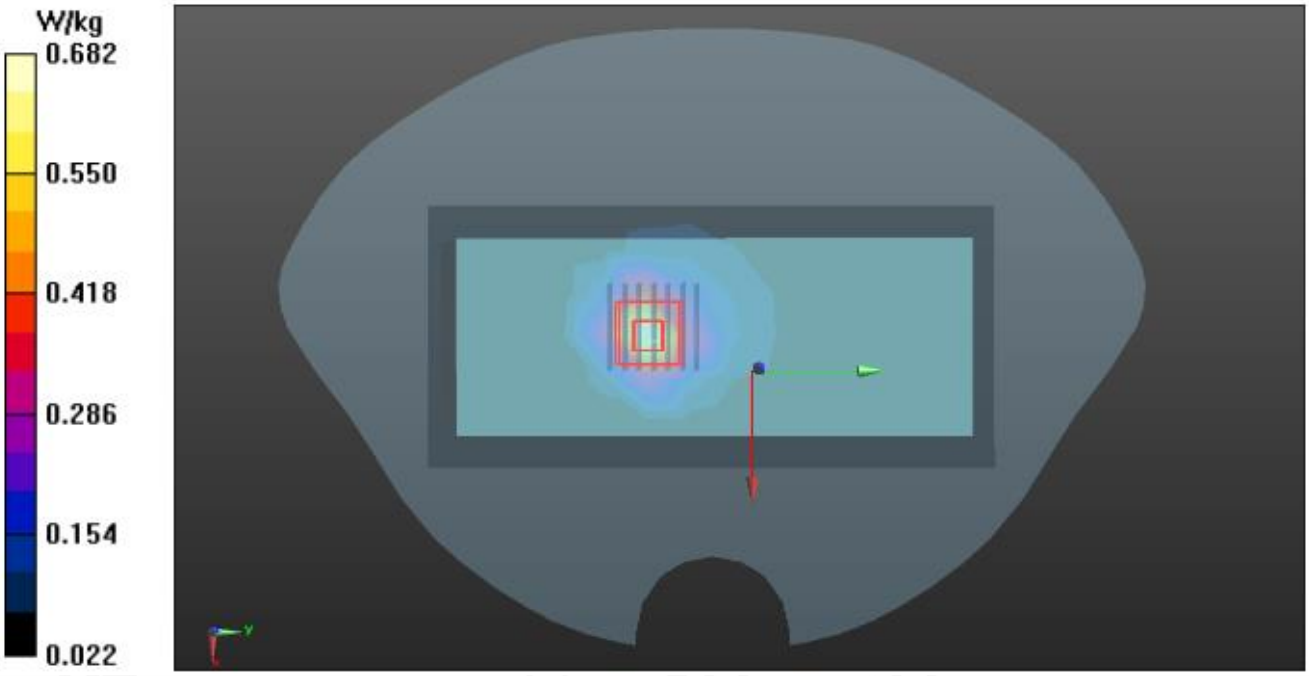
Test Laboratory: AGC Lab **Date: Sep. 24,2021**
LTE Band 7 Mid- Edge 2(Right) (1RB#0)
DUT: POS terminal ; Type: P3

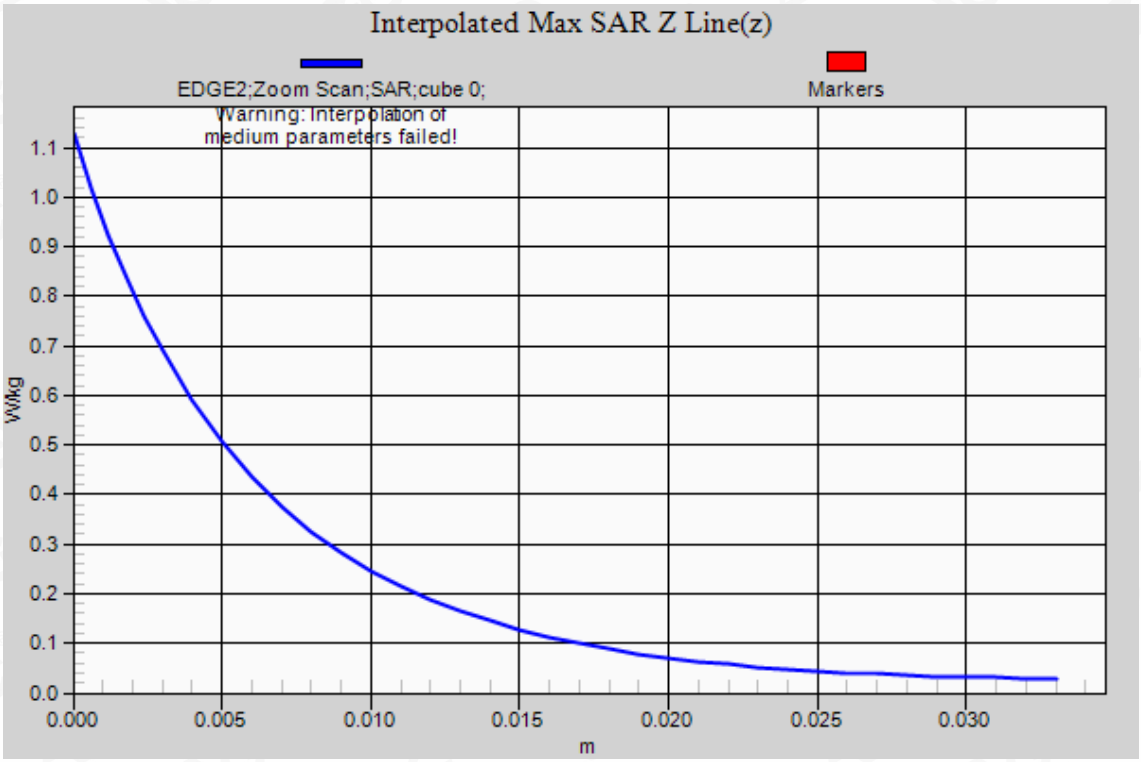
Communication System: LTE; Communication System Band: LTE Band 7; Duty Cycle:1:1;
Frequency: 2535MHz; Medium parameters used: f =2600 MHz; σ=1.87 mho/m; εr =41.76; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.5, Liquid temperature (℃): 21.3

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(7.42, 7.42, 7.42); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/EDGE2/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.767 W/kg

BODY/EDGE2/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 9.301 V/m; Power Drift = -0.18 dB
Peak SAR (extrapolated) = 1.13 W/kg
SAR(1 g) = 0.537 W/kg; SAR(10 g) = 0.264 W/kg
Maximum value of SAR (measured) = 0.682 W/kg





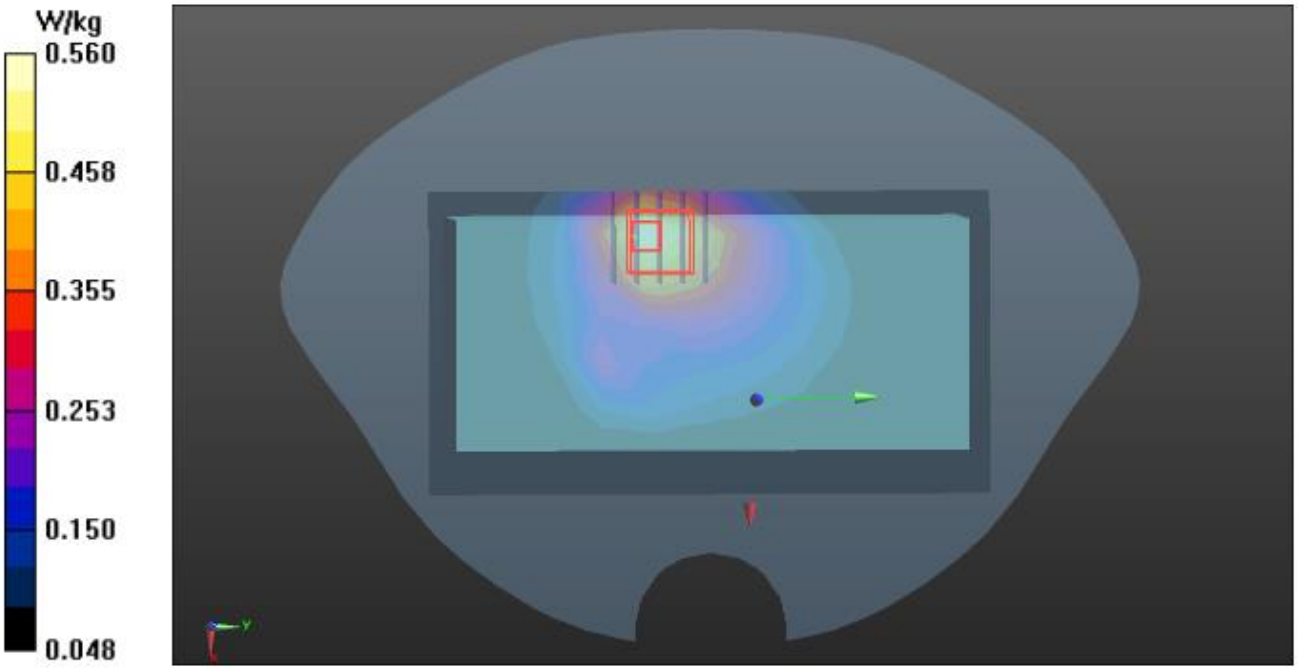
Test Laboratory: AGC Lab **Date: Sep. 18,2021**
LTE Band 12 Mid-Body- Front (1 RB#0)
DUT: POS terminal ; Type: P3

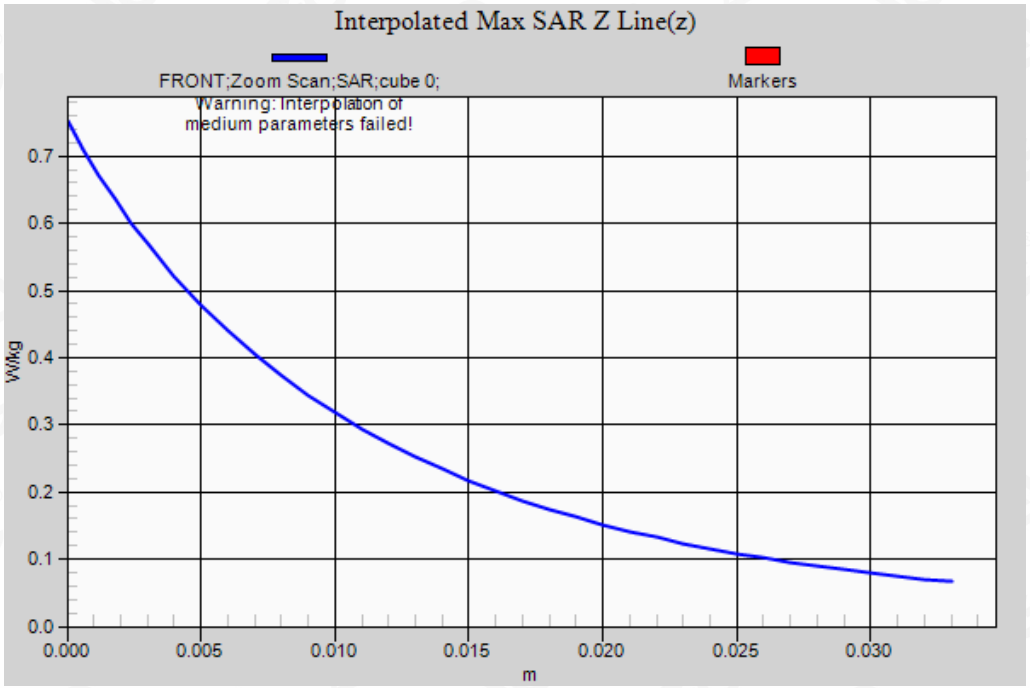
Communication System: LTE; Communication System Band: LTE Band 12; Duty Cycle:1:1;
Frequency: 707.5 MHz; Medium parameters used: f = 750 MHz; σ=0.85 mho/m; εr =44.22; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 22.1, Liquid temperature (℃): 21.9

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(10.37, 10.37, 10.37); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/FRONT/Area Scan (8x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.563 W/kg

BODY/FRONT/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 15.552 V/m; Power Drift = 0.15 dB
Peak SAR (extrapolated) = 0.752 W/kg
SAR(1 g) = 0.490 W/kg; SAR(10 g) = 0.325 W/kg
Maximum value of SAR (measured) = 0.560 W/kg





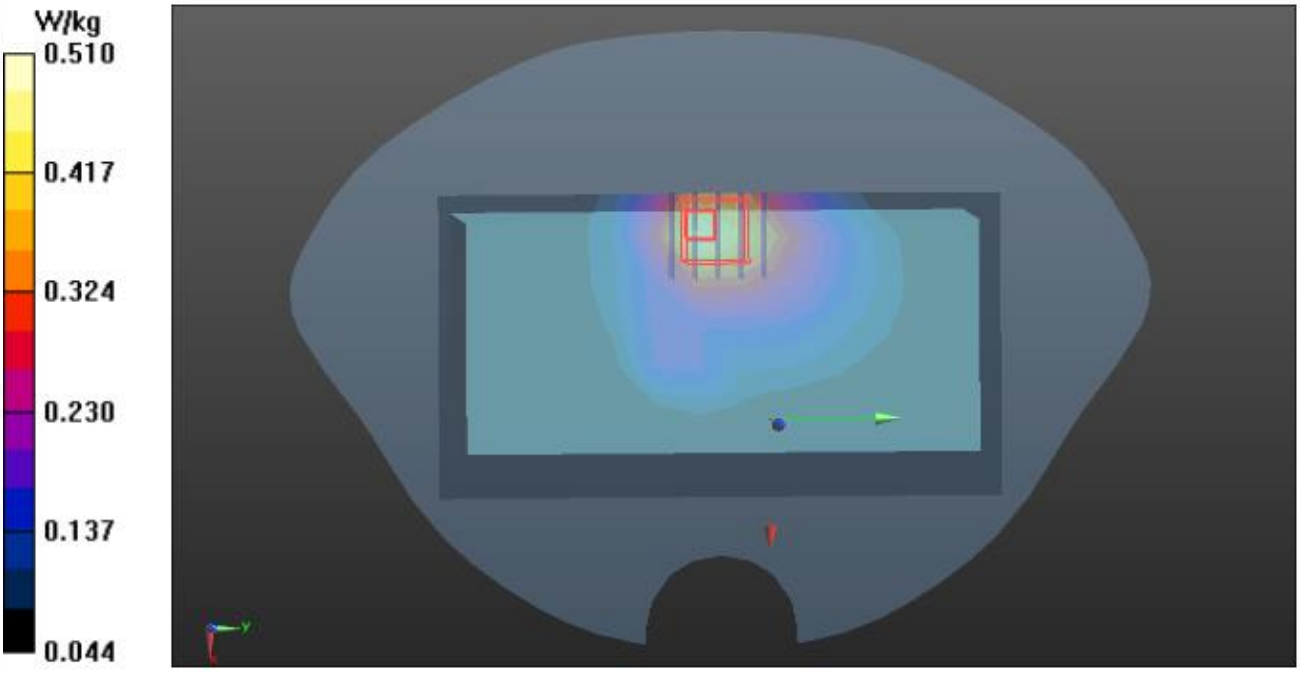
Test Laboratory: AGC Lab **Date: Sep. 18,2021**
LTE Band 17 Mid-Body-Back 1 (1 RB#0)
DUT: POS terminal ; Type: P3

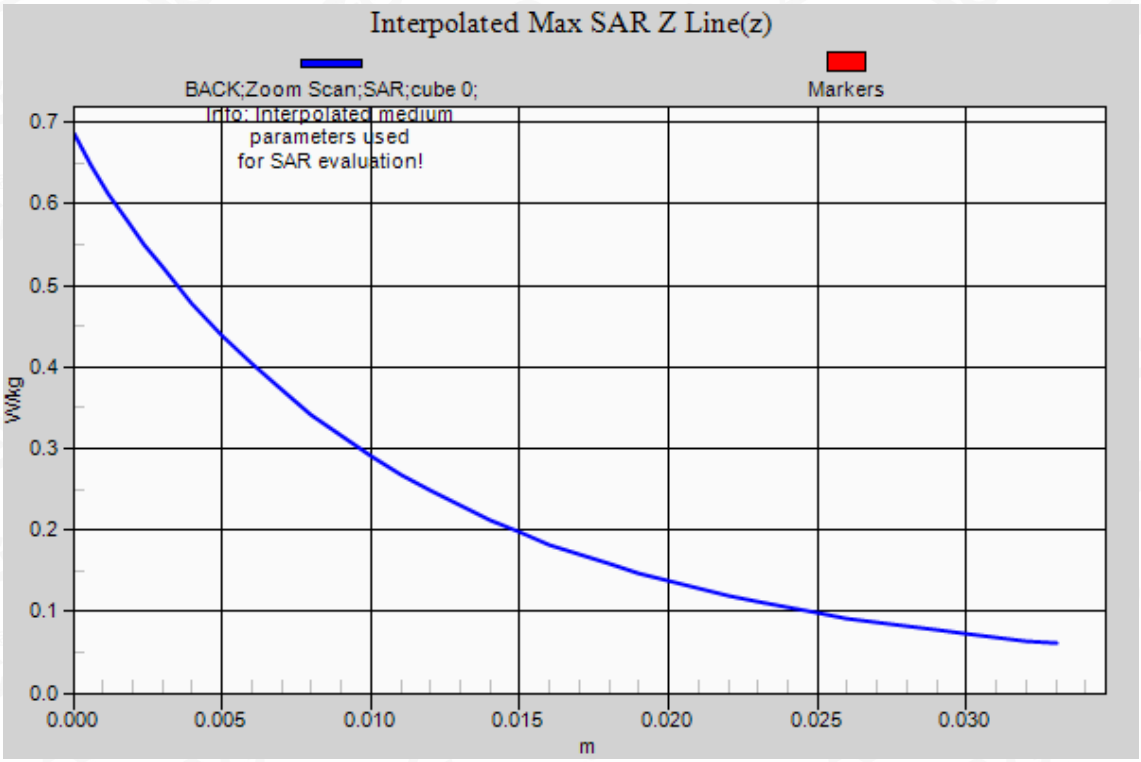
Communication System: LTE; Communication System Band: LTE Band 17; Duty Cycle:1:1;
Frequency: 710 MHz; Medium parameters used: f = 750 MHz; σ=0.88 mho/m; εr =43.06; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 22.1, Liquid temperature (℃): 21.9

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(10.37, 10.37, 10.37); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/BACK/Area Scan (8x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.498 W/kg

BODY/BACK/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 13.618 V/m; Power Drift = 0.19 dB
Peak SAR (extrapolated) = 0.686 W/kg
SAR(1 g) = 0.445 W/kg; SAR(10 g) = 0.293 W/kg
Maximum value of SAR (measured) = 0.510 W/kg





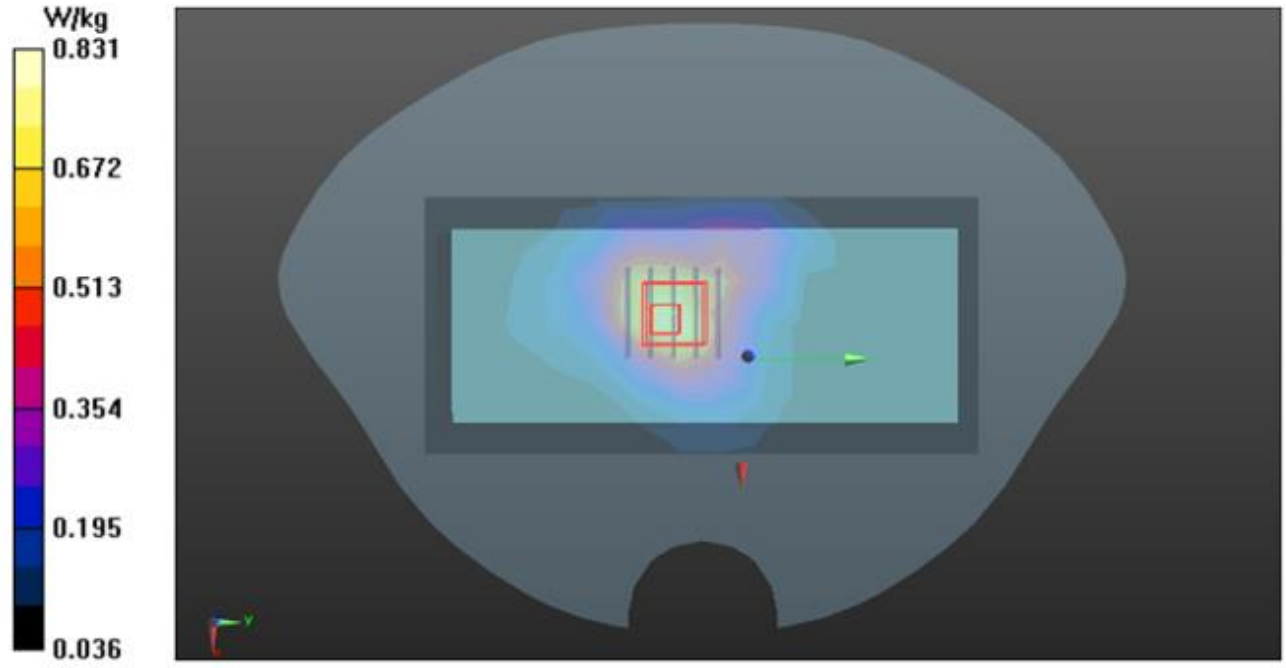
Test Laboratory: AGC Lab **Date: Sep. 22,2021**
LTE Band 25 Mid- Edge 2(Right) (1 RB#0)
DUT: POS terminal ; Type: P3

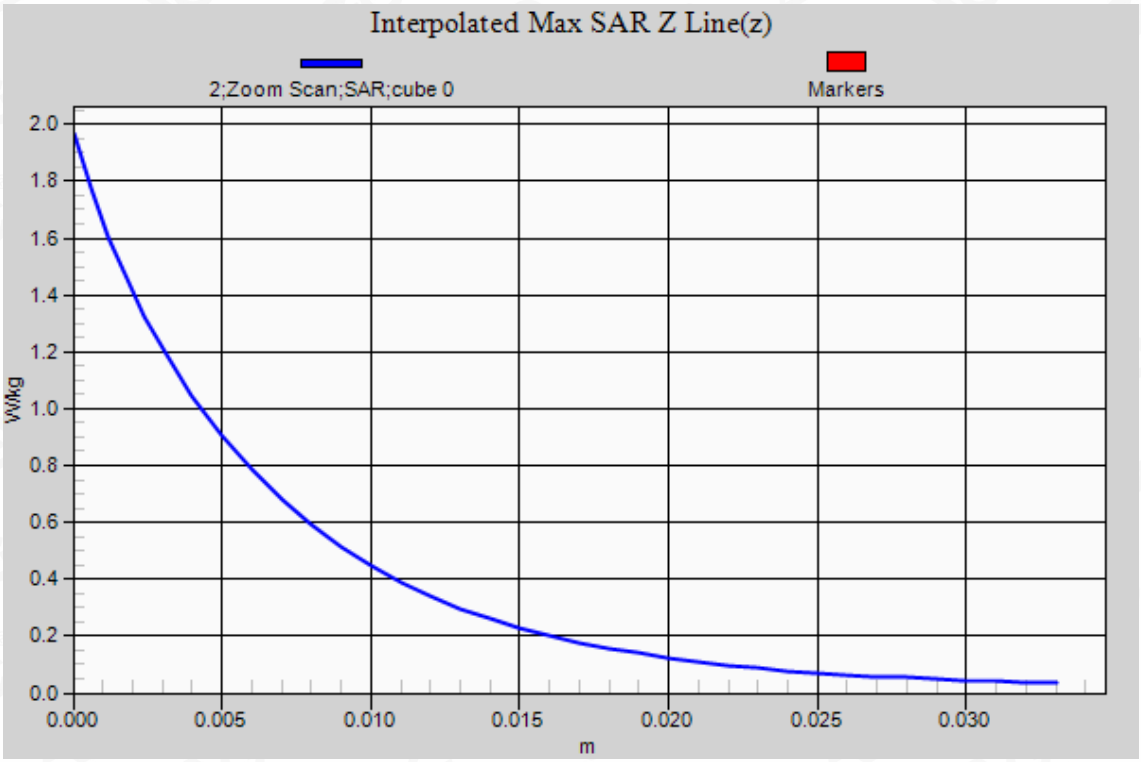
Communication System: LTE; Communication System Band: LTE Band 25; Duty Cycle: 1:1;
Frequency: 1882.5 MHz; Medium parameters used: f = 1900 MHz; σ=1.40 mho/m; εr =41.38; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.6, Liquid temperature (℃): 21.4

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.26, 8.26, 8.26); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/EDGE2/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.741 W/kg

BODY/EDGE2/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 22.914 V/m; Power Drift = -0.03 dB
Peak SAR (extrapolated) = 1.18 W/kg
SAR(1 g) = 0.692 W/kg; SAR(10 g) = 0.405 W/kg
Maximum value of SAR (measured) = 0.831 W/kg





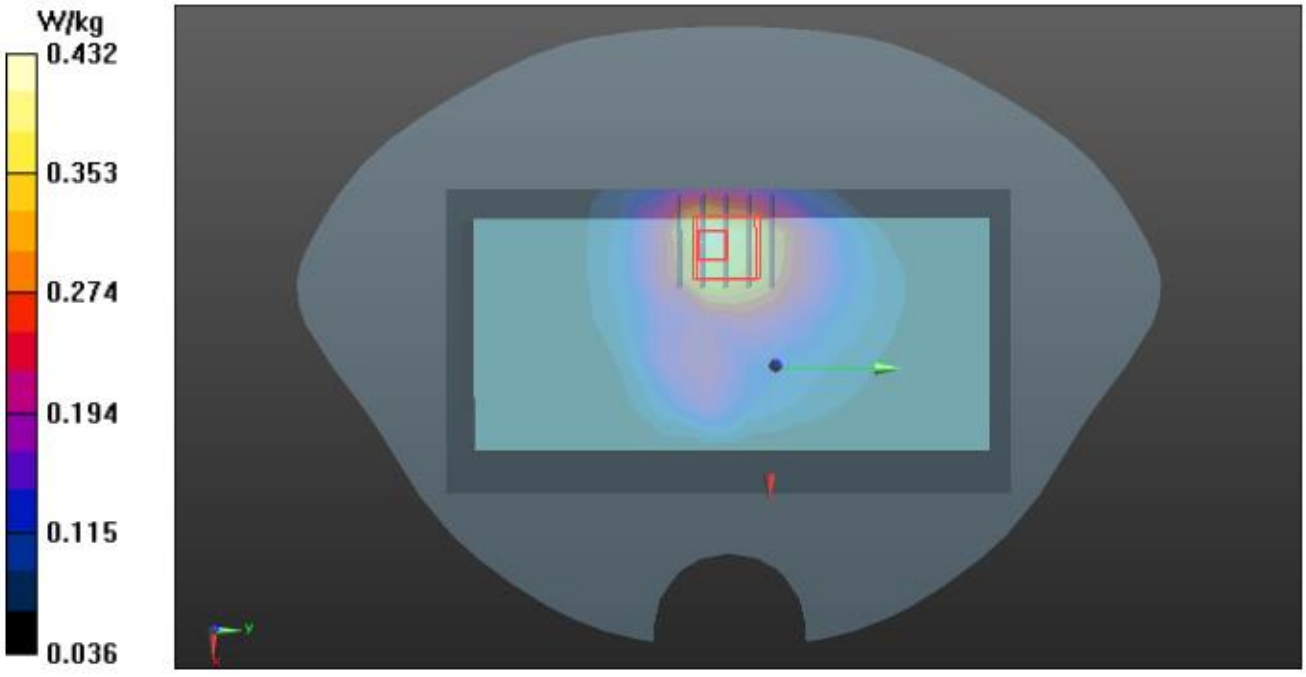
Test Laboratory: AGC Lab **Date: Sep. 17,2021**
LTE Band 26B Mid-Body- Front (1 RB#0)
DUT: POS terminal ; Type: P3

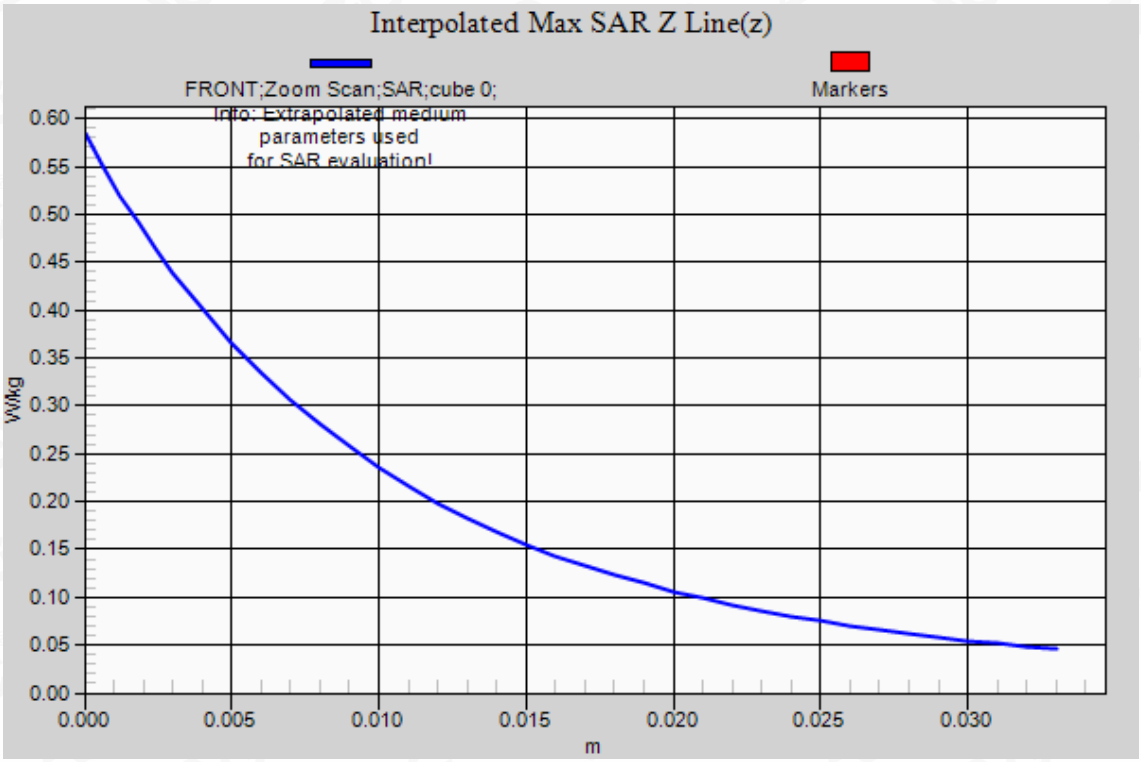
Communication System: LTE; Communication System Band: LTE Band 26; Duty Cycle:1:1;
Frequency: 831.5 MHz; Medium parameters used: f = 835 MHz; σ=0.85 mho/m; εr =42.38; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.9, Liquid temperature (℃): 21.7

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(10.01, 10.01, 10.01); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/FRONT/Area Scan (8x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.423 W/kg

BODY/FRONT/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 14.210 V/m; Power Drift = 0.18 dB
Peak SAR (extrapolated) = 0.584 W/kg
SAR(1 g) = 0.372 W/kg; SAR(10 g) = 0.243 W/kg
Maximum value of SAR (measured) = 0.432 W/kg





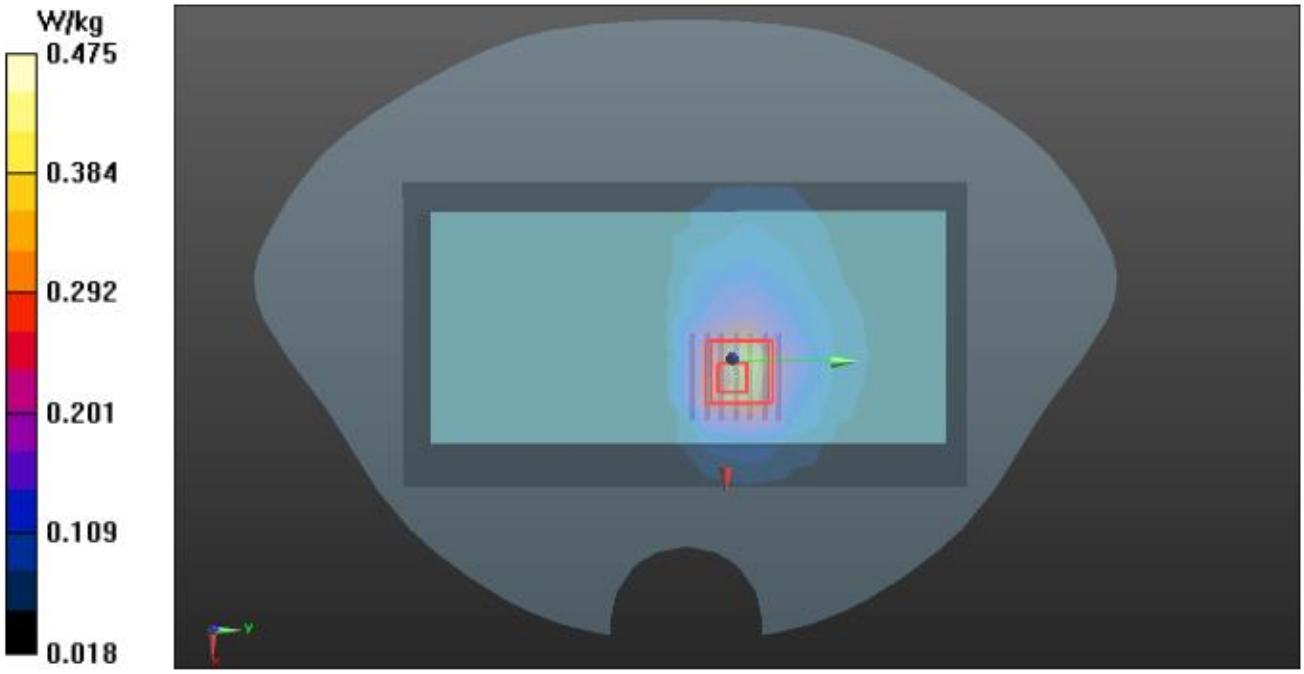
Test Laboratory: AGC Lab **Date: Sep. 24,2021**
LTE Band 38 Mid-Body-Back 1 (1RB#0)
DUT: POS terminal ; Type: P3

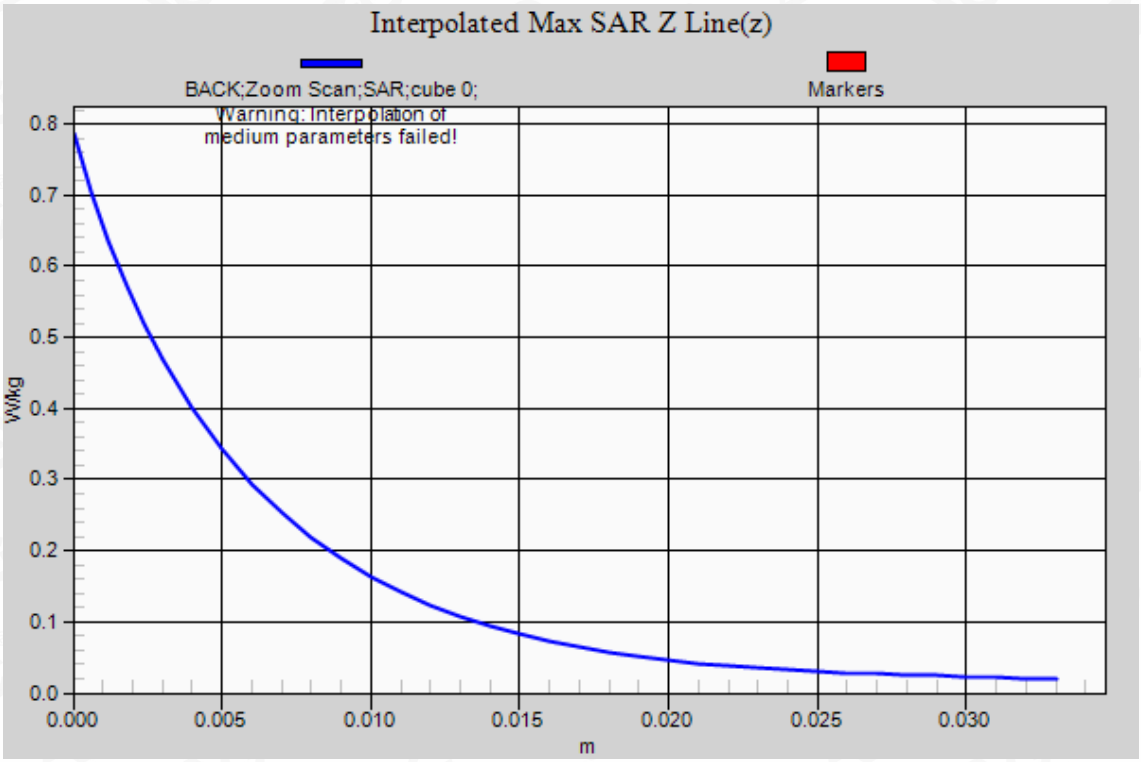
Communication System: LTE; Communication System Band: LTE Band 38; Duty Cycle:1:1.58;
Frequency: 2595MHz; Medium parameters used: f =2600 MHz; σ=1.92 mho/m; εr =40.38; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.5, Liquid temperature (℃): 21.3

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(7.42, 7.42, 7.42); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/BACK/Area Scan (8x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.372 W/kg

BODY/BACK/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 6.662 V/m; Power Drift = 0.03 dB
Peak SAR (extrapolated) = 0.786 W/kg
SAR(1 g) = 0.364 W/kg; SAR(10 g) = 0.182 W/kg
Maximum value of SAR (measured) = 0.475 W/kg





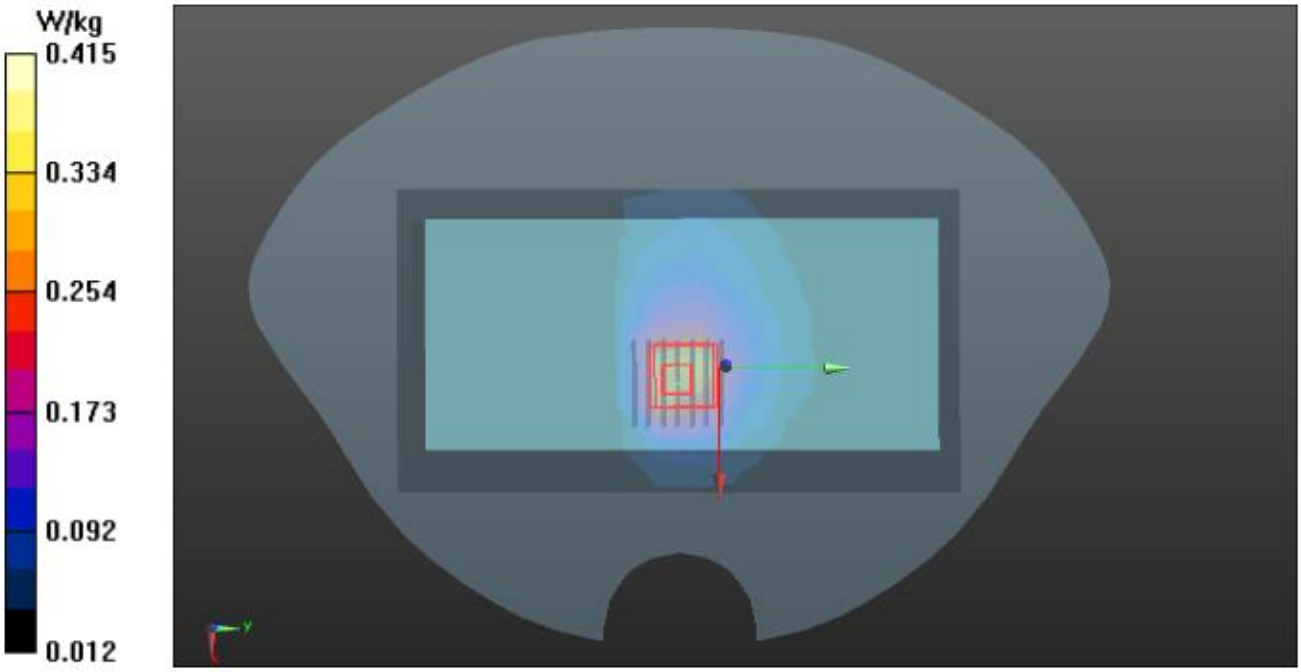
Test Laboratory: AGC Lab **Date: Sep. 24,2021**
LTE Band 41 Mid-Body-Back 1 (1RB#0)
DUT: POS terminal ; Type: P3

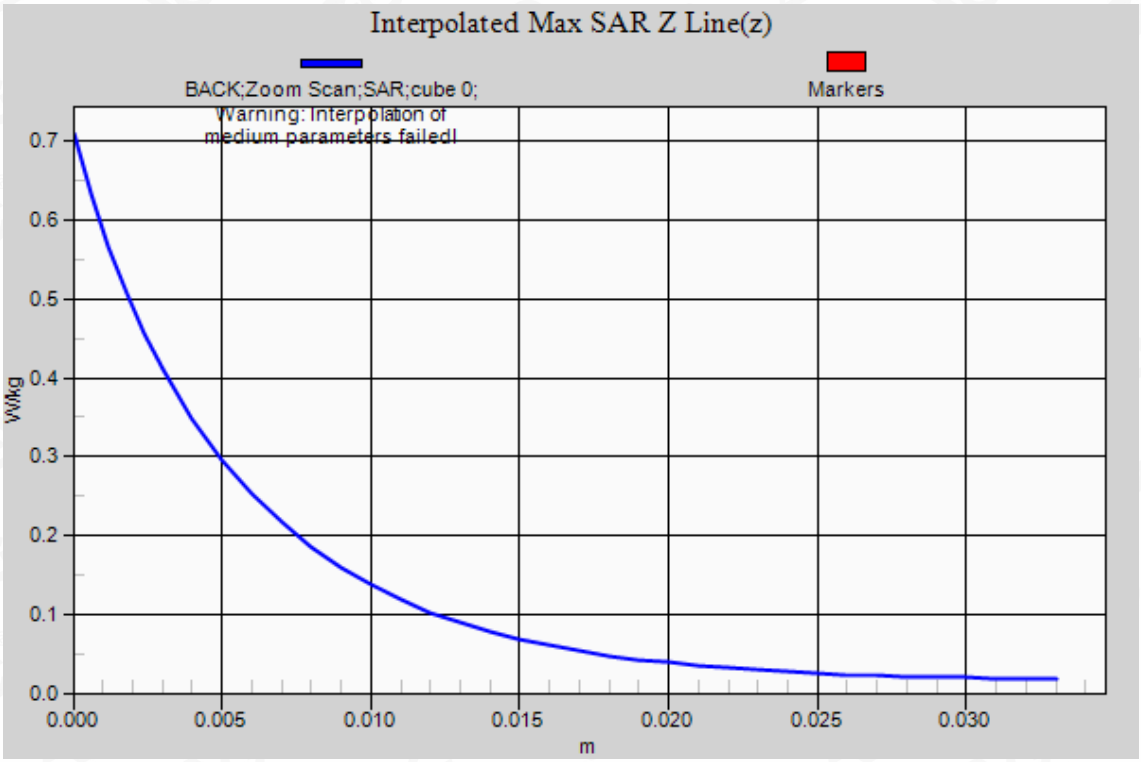
Communication System: LTE; Communication System Band: LTE Band 41; Duty Cycle:1:1.58;
Frequency: 2593MHz; Medium parameters used: f =2600 MHz; σ=1.89 mho/m; εr =41.68; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.5, Liquid temperature (℃): 21.3

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(7.42, 7.42, 7.42); Calibrated: Aug. 27,2021;
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/BACK/Area Scan (8x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.312 W/kg

BODY/BACK/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 11.611 V/m; Power Drift = -0.10 dB
Peak SAR (extrapolated) = 0.710 W/kg
SAR(1 g) = 0.322 W/kg; SAR(10 g) = 0.159 W/kg
Maximum value of SAR (measured) = 0.415 W/kg





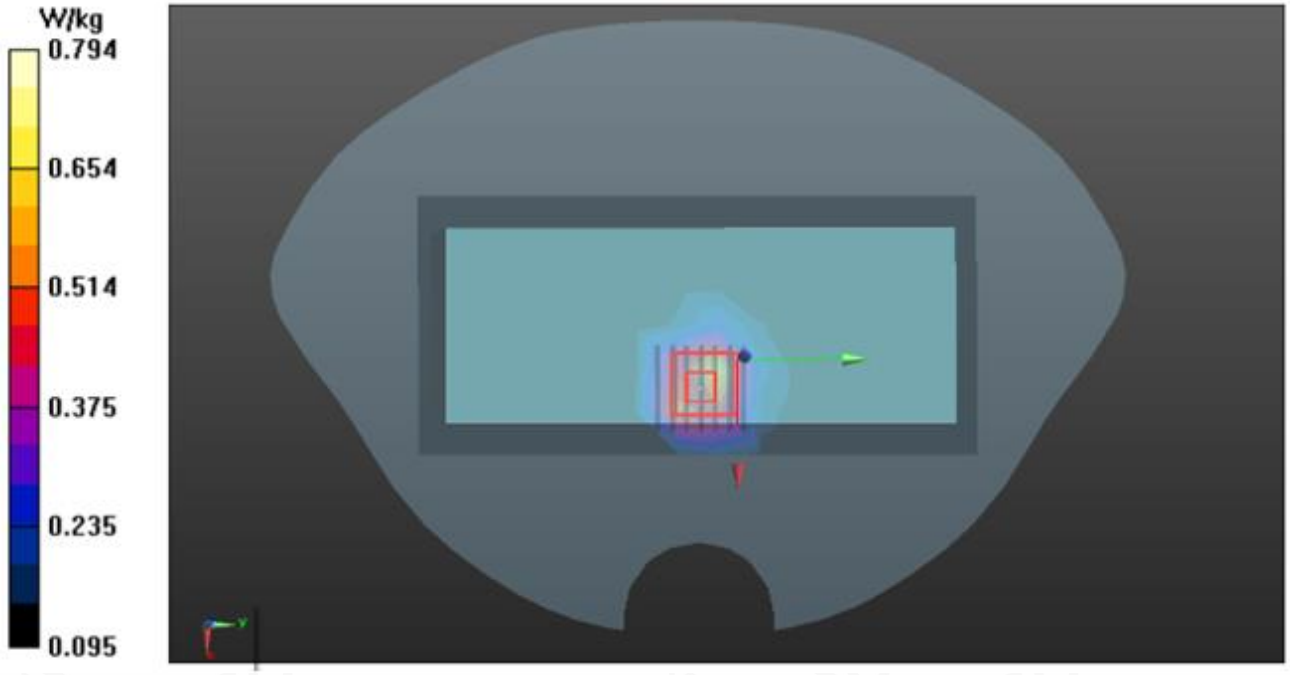
WIFI MODE
Test Laboratory: AGC Lab **Date: Sep. 23,2021**
802.11b Mid- Edge 4 (DTS)
DUT: POS terminal ; Type: P3

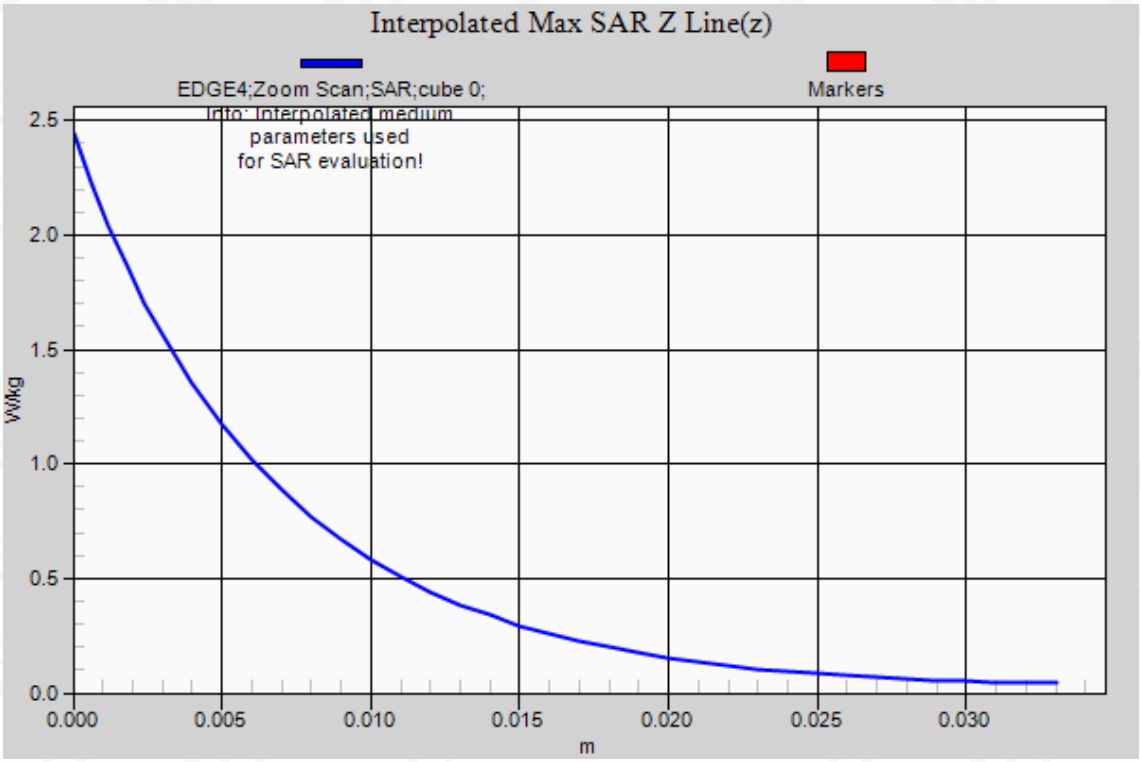
Communication System: Wi-Fi; Communication System Band: 802.11b; Duty Cycle: 1:1;
Frequency: 2437 MHz; Medium parameters used: f = 2450 MHz; σ=1.80 mho/m; εr =39.68; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.7, Liquid temperature (℃): 21.5

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(7.60, 7.60, 7.60); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/EDGE4/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.781 W/kg

BODY/EDGE4/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm
Reference Value = 28.358 V/m; Power Drift = -0.11 dB
Peak SAR (extrapolated) = 0.979 W/kg
SAR(1 g) = 0.702 W/kg; SAR(10 g) = 0.488 W/kg
Maximum value of SAR (measured) = 0.794 W/kg





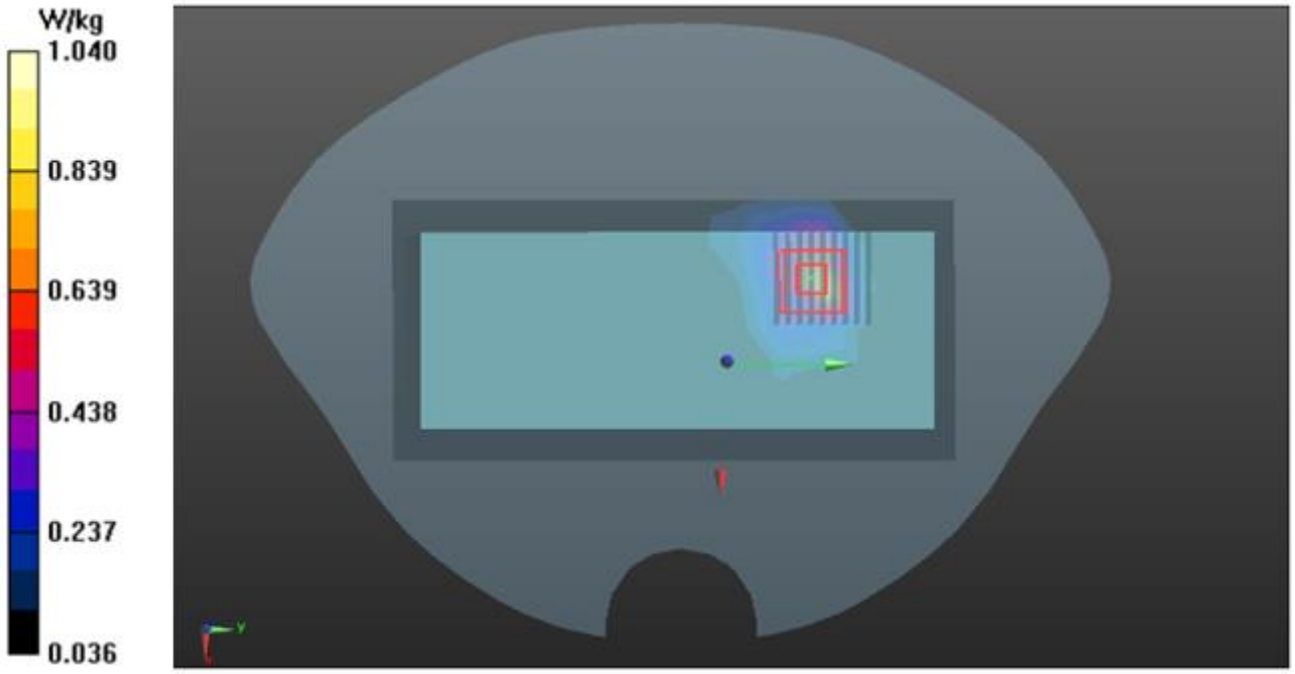
Test Laboratory: AGC Lab **Date: Sep. 11,2021**
5.2GHz -802.11a CH40- Edge 4(Left)
DUT: POS terminal ; Type: P3

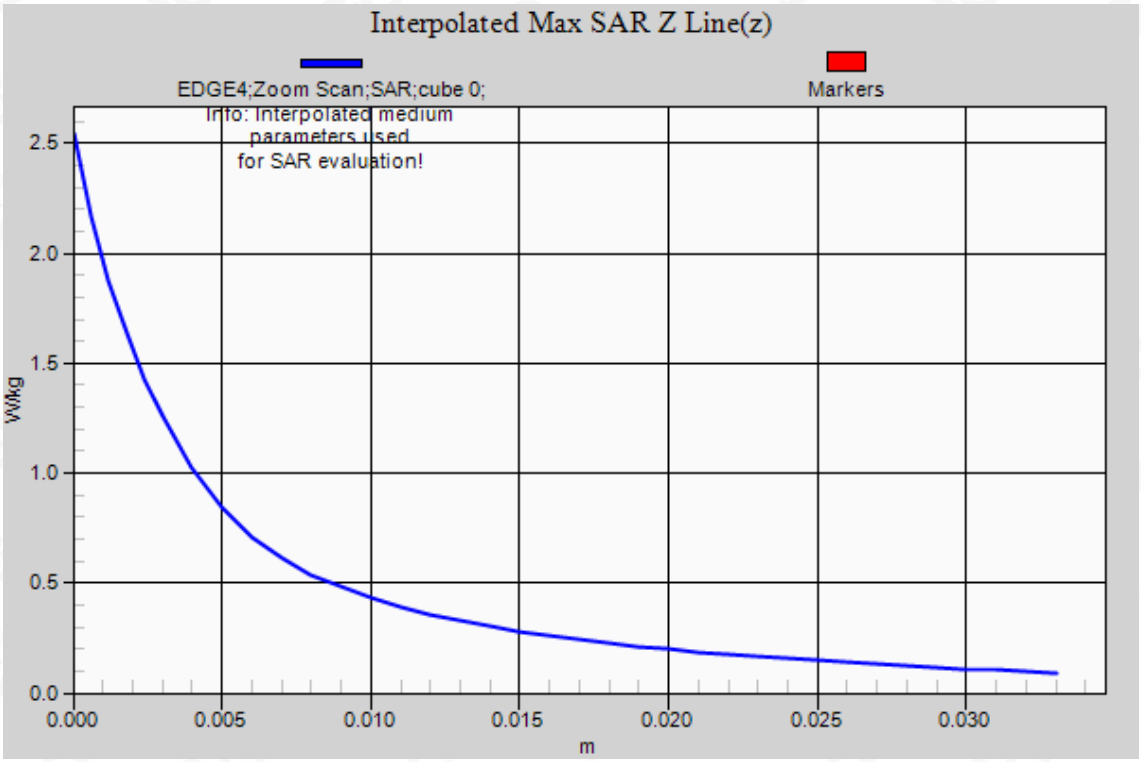
Communication System: Wi-Fi; Communication System Band: 802.11a; Duty Cycle: 1:1
Frequency: 5200 MHz; Medium parameters used: f = 5250MHz; σ =4.56 mho/m; εr =35.64; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.9, Liquid temperature (℃): 21.6

DASY Configuration:
• Probe: EX3DV4 – SN3953; ConvF(5.42, 5.42, 5.42); Calibrated: Aug. 27,2021
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/EDGE4/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 1.01 W/kg

BODY/EDGE4/Zoom Scan (9x9x16)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm
Reference Value = 22.488 V/m; Power Drift = -0.12 dB
Peak SAR (extrapolated) = 1.50 W/kg
SAR(1 g) = 0.653 W/kg; SAR(10 g) = 0.326 W/kg
Maximum value of SAR (measured) = 1.04 W/kg





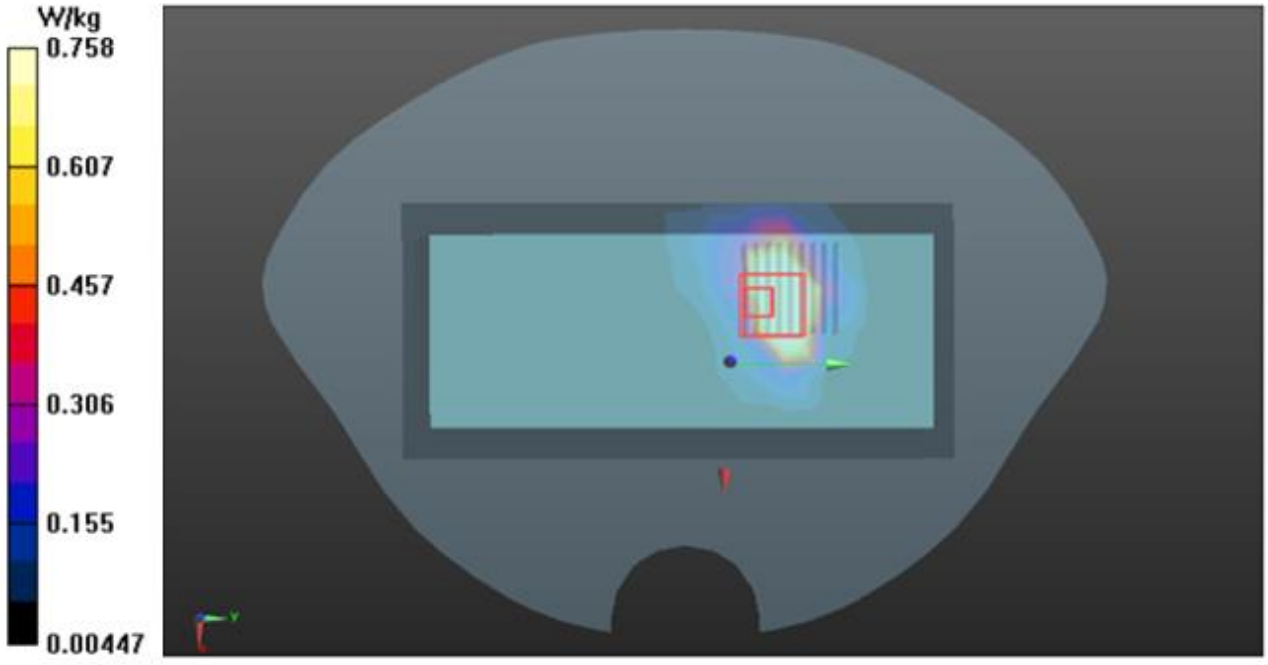
Test Laboratory: AGC Lab **Date: Sep. 12,2021**
5.3GHz -802.11a CH60- Edge 4(Left)
DUT: POS terminal ; Type: P3

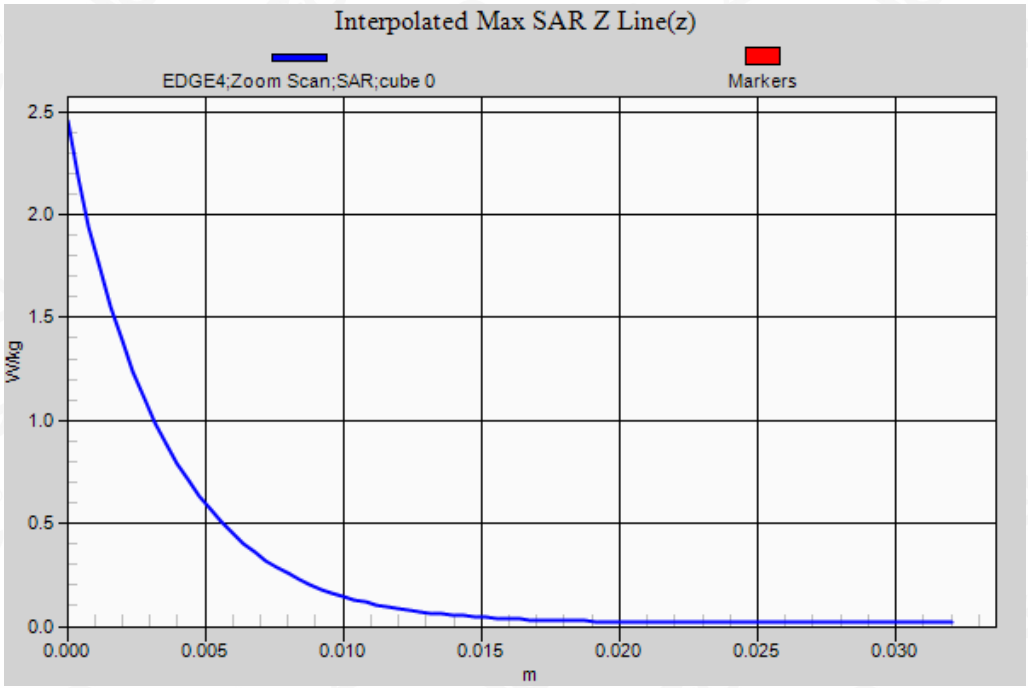
Communication System: Wi-Fi; Communication System Band: 802.11a; Duty Cycle: 1:1
Frequency: 5300 MHz; Medium parameters used: f = 5250MHz; σ=4.71 mho/m; εr =35.27; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 22.2, Liquid temperature (℃): 21.9

DASY Configuration:
• Probe: EX3DV4 – SN3953; ConvF(5.42, 5.42, 5.42); Calibrated: Aug. 27,2021
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: Apr. 23,2020
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/EDGE4/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.751 W/kg

BODY/EDGE4/Zoom Scan (9x9x16)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm
Reference Value = 2.151 V/m; Power Drift = -0.14 dB
Peak SAR (extrapolated) = 2.025 W/kg
SAR(1 g) = 0.585 W/kg; SAR(10 g) = 0.231 W/kg
Maximum value of SAR (measured) = 0.758 W/kg





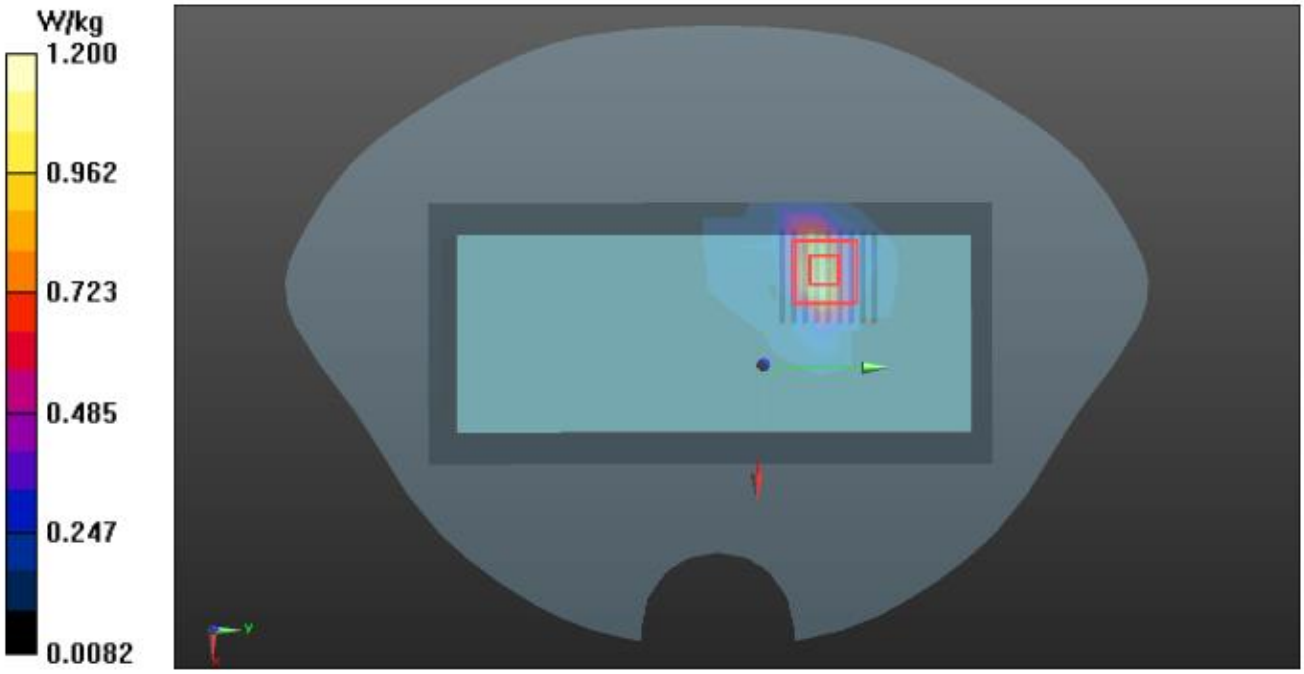
Test Laboratory: AGC Lab **Date: Sep. 13,2021**
5.8GHz -802.11a CH157- Edge 4(Left)
DUT: POS terminal ; Type: P3

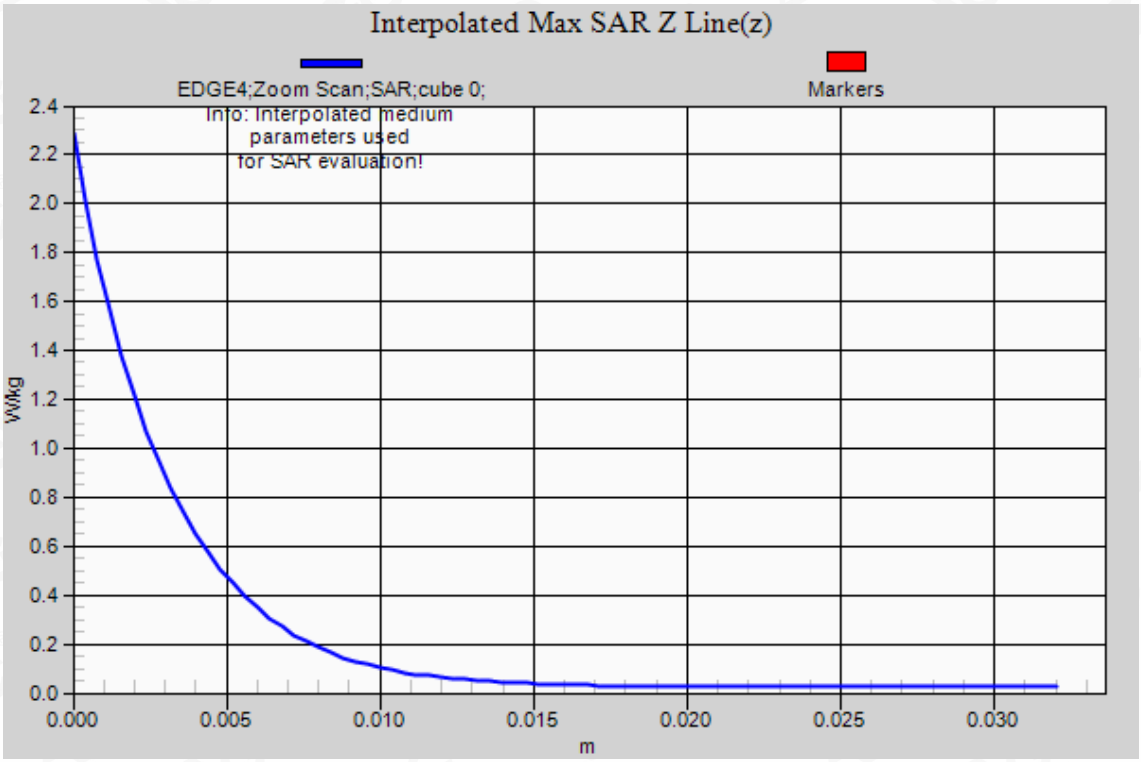
Communication System: Wi-Fi; Communication System Band: 802.11n-HT20; Duty Cycle: 1:1
Frequency: 5785 MHz; Medium parameters used: f = 5750 MHz; σ=5.15 mho/m; εr =35.68; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.6, Liquid temperature (℃): 21.3

DASY Configuration:
• Probe: EX3DV4 – SN3953; ConvF(4.96, 4.96, 4.96); Calibrated: Aug. 27,2021
• Sensor-Surface: 1.4mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/EDGE4/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 1.15 W/kg

BODY/EDGE4/Zoom Scan (9x9x16)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm
Reference Value = 2.270 V/m; Power Drift = 0.08 dB
Peak SAR (extrapolated) = 2.29 W/kg
SAR(1 g) = 0.629 W/kg; SAR(10 g) = 0.231 W/kg
Maximum value of SAR (measured) = 1.20 W/kg





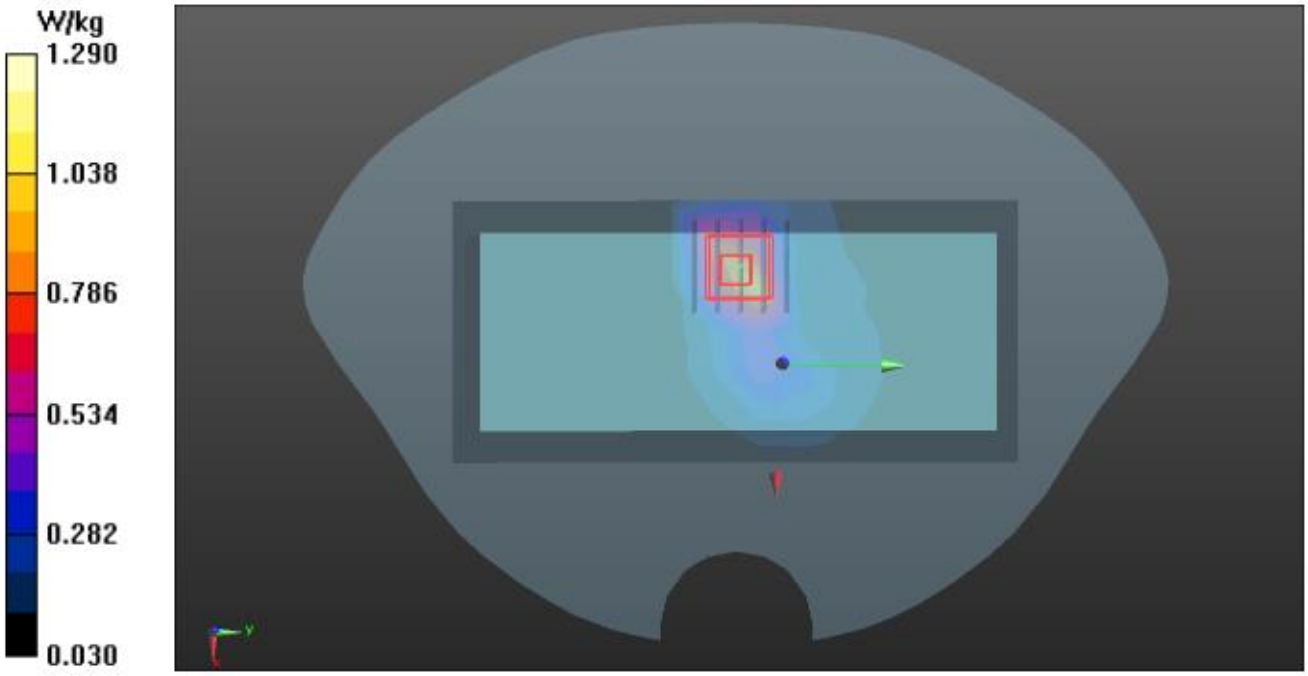
Repeated SAR
Test Laboratory: AGC Lab **Date: Sep. 20,2021**
WCDMA Band II High-Edge 2
DUT: POS terminal ; Type: P3

Communication System: UMTS; Communication System Band: Band II UTRA/FDD ;Duty Cycle:1:1;
Frequency: 1907.6 MHz; Medium parameters used: f = 1900 MHz; σ=1.40 mho/m; εr =38.62; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃):21.8, Liquid temperature (℃): 21.5

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.26, 8.26, 8.26); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/EDGE2-H Repeat/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.959 W/kg

BODY/EDGE2-H Repeat/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 16.725 V/m; Power Drift = 0.10 dB
Peak SAR (extrapolated) = 2.09 W/kg
SAR(1 g) = 0.993 W/kg; SAR(10 g) = 0.464 W/kg
Maximum value of SAR (measured) = 1.29 W/kg



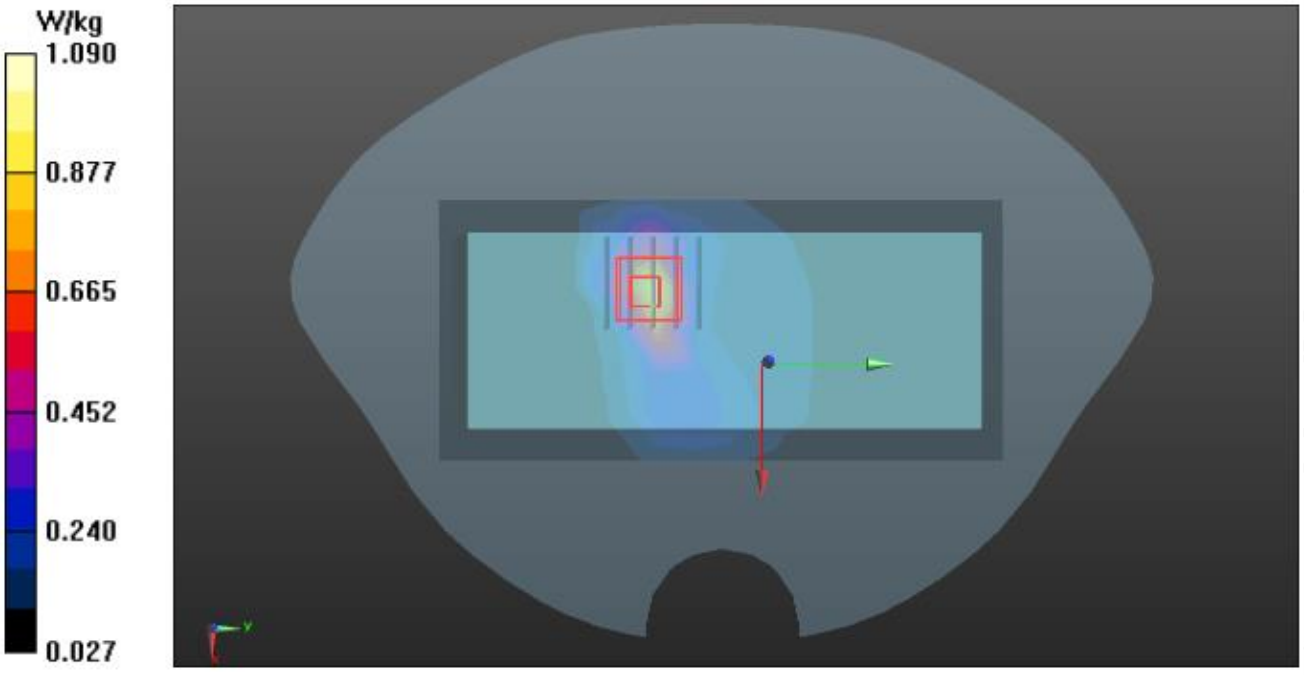
Test Laboratory: AGC Lab **Date: Sep. 22,2021**
LTE Band 2 Low- Edge 2(Right) (1 RB#0)
DUT: POS terminal ; Type: P3

Communication System: LTE; Communication System Band: LTE Band 2; Duty Cycle: 1:1;
Frequency: 1860 MHz; Medium parameters used: f = 1900 MHz; σ= 1.33 mho/m; εr =43.12; ρ= 1000 kg/m³ ;
Phantom section: Flat Section
Ambient temperature (℃): 21.6, Liquid temperature (℃): 21.4

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.26, 8.26, 8.26); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

BODY/EDGE2 LOW Repeat/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.987 W/kg

BODY/EDGE2 LOW Repeat/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 8.741 V/m; Power Drift = -0.06 dB
Peak SAR (extrapolated) = 1.88 W/kg
SAR(1 g) = 0.879 W/kg; SAR(10 g) = 0.408 W/kg
Maximum value of SAR (measured) = 1.09 W/kg



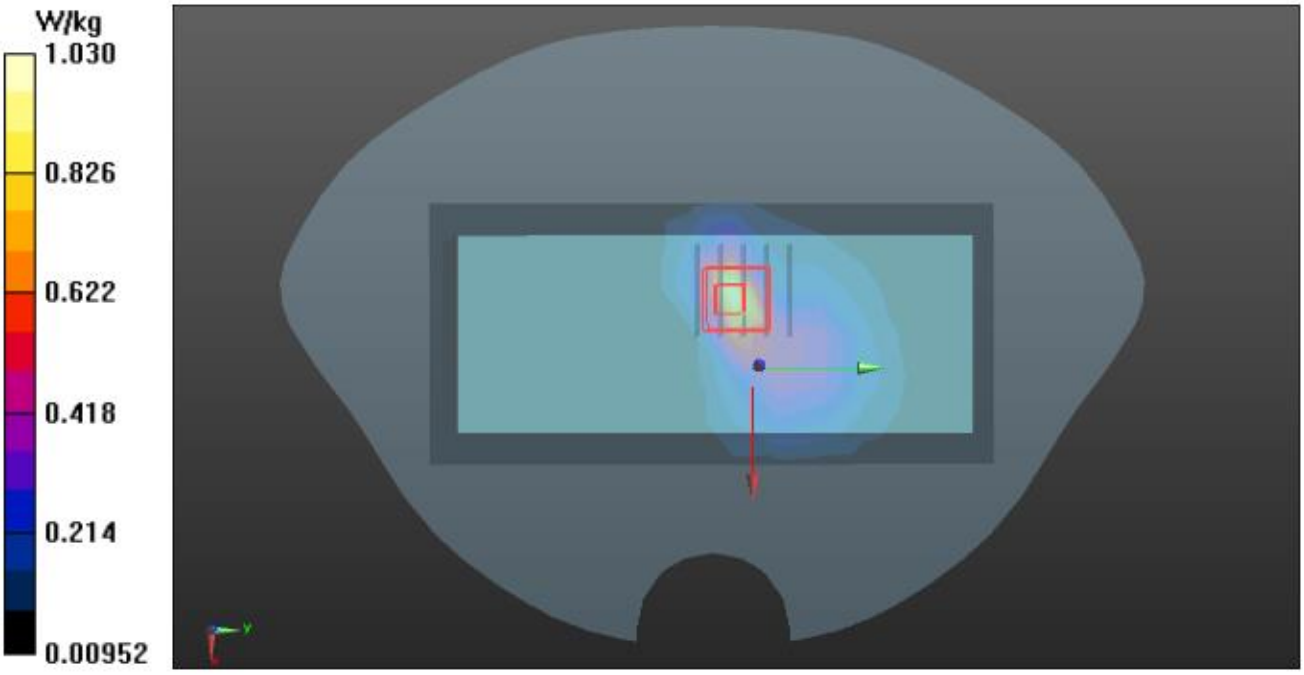
Test Laboratory: AGC Lab **Date: Sep. 19,2021**
LTE Band 4 High- Edge 2(Right) (1 RB#0)
DUT: POS terminal ; Type: P3

Communication System: LTE; Communication System Band: LTE Band 4; Duty Cycle:1:1;
Frequency:1745 MHz; Medium parameters used: f = 1750 MHz; σ= 1.36 mho/m; εr =40.28; ρ= 1000 kg/m^3 ;
Phantom section: Flat Section
Ambient temperature (℃): 21.0, Liquid temperature (℃): 20.8

DASY Configuration:
• Probe: EX3DV4 – SN:3953; ConvF(8.55, 8.55, 8.55); Calibrated: Aug. 27,2021;
• Sensor-Surface: 3mm (Mechanical Surface Detection), z = 1.0, 31.0
• Electronics: DAE4 SN1398; Calibrated: May 17,2021
• Phantom: SAM (20deg probe tilt) with CRP v5.0; Type: QD000P40CD;
• DASY52 52.8.7(1137); SEMCAD X 14.6.10(7164)

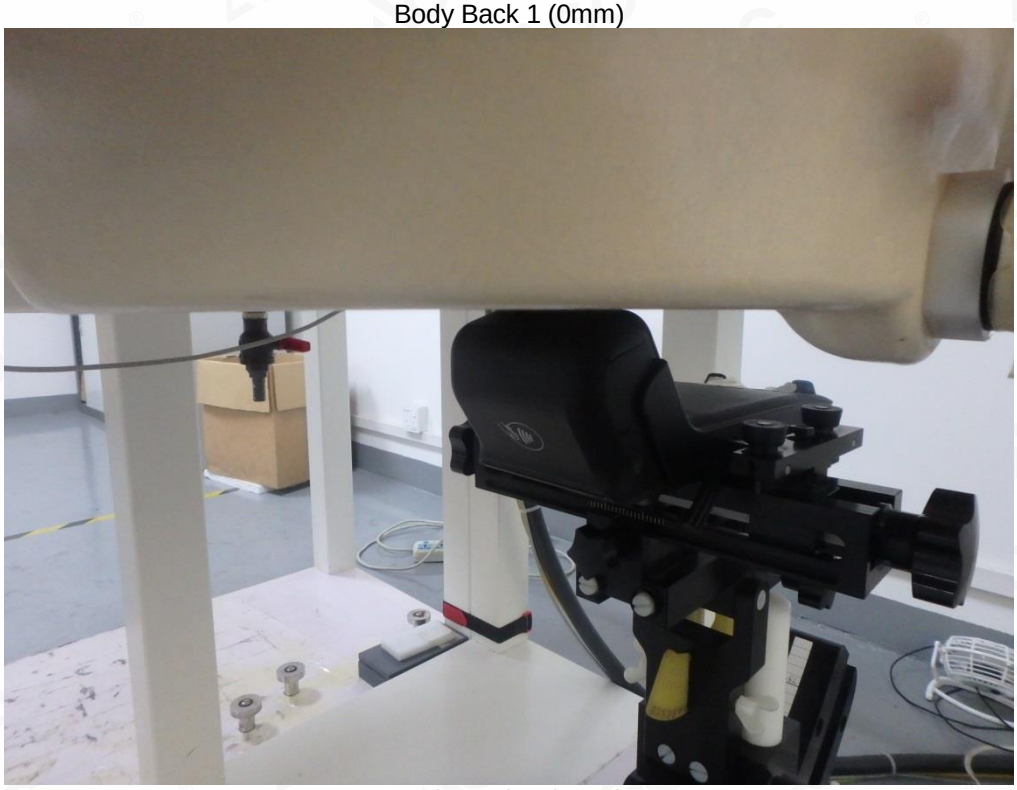
BODY/EDGE2-H-REPEATED/Area Scan (7x14x1): Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.999 W/kg

BODY/EDGE2-H-REPEATED/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 14.752 V/m; Power Drift = 0.17 dB
Peak SAR (extrapolated) = 1.79 W/kg
SAR(1 g) = 0.846 W/kg; SAR(10 g) = 0.379 W/kg
Maximum value of SAR (measured) = 1.03 W/kg



APPENDIX C. TEST SETUP PHOTOGRAPHS

Body Back 1 (0mm)

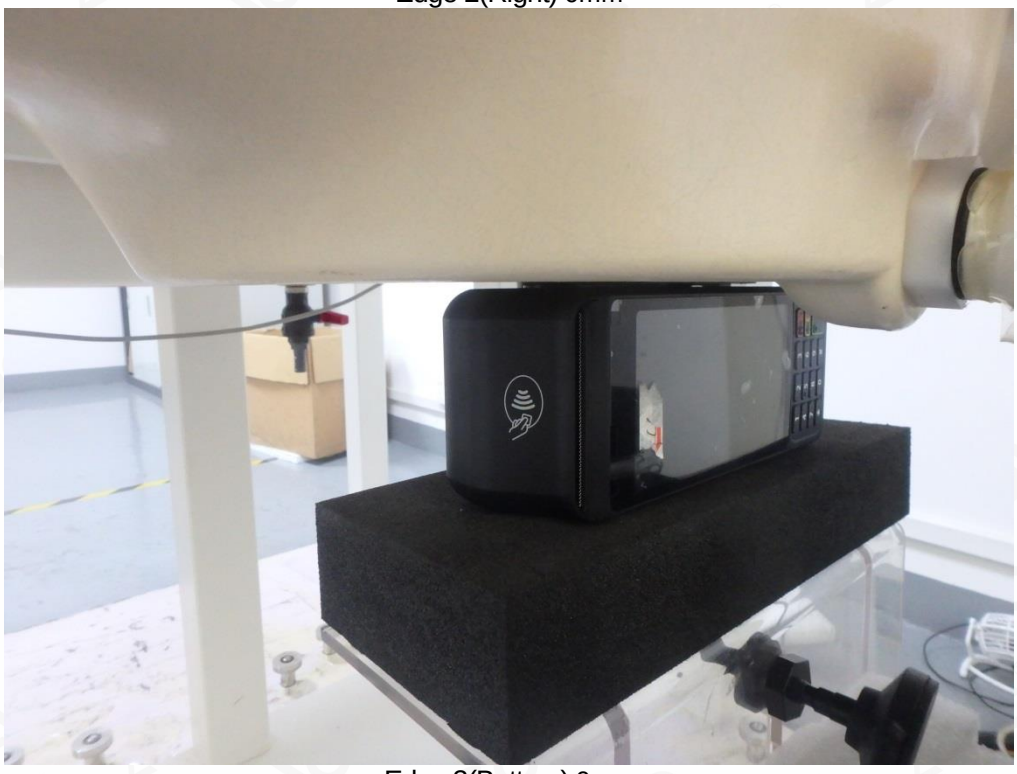


Body Back 2 (0mm)

Body Front 0mm

Edge 1(Top) 0mm

Edge 2(Right) 0mm

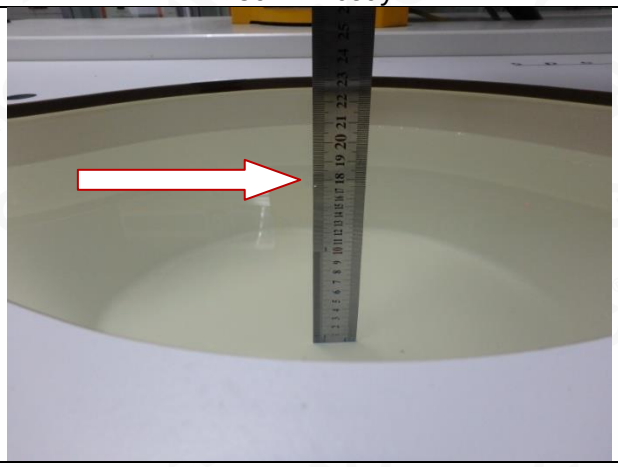
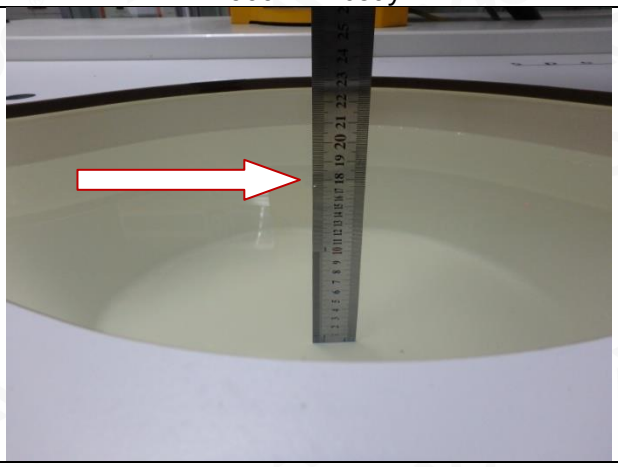
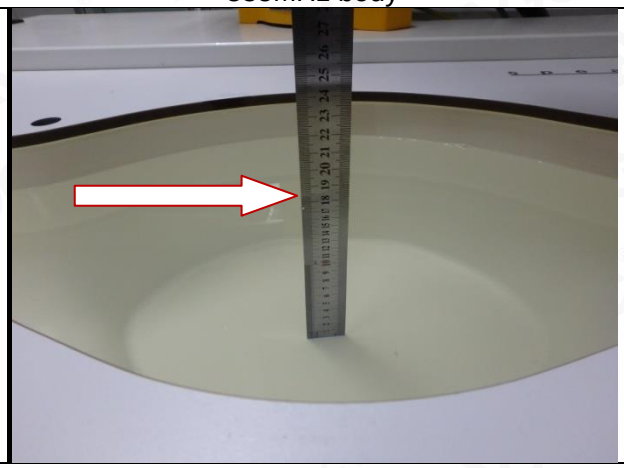
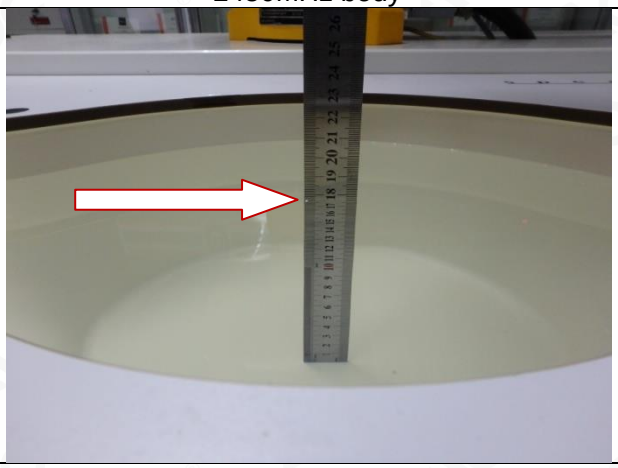
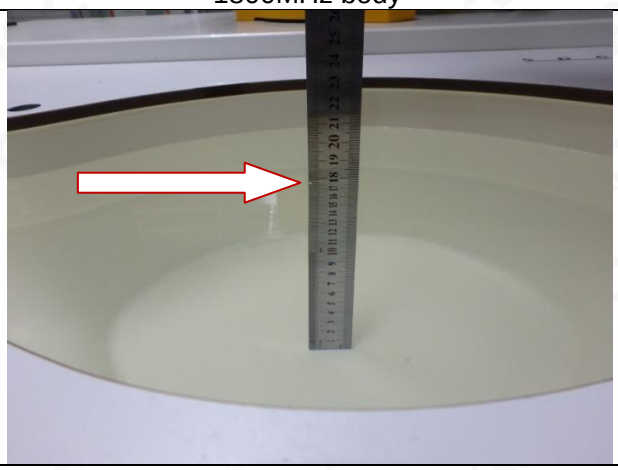


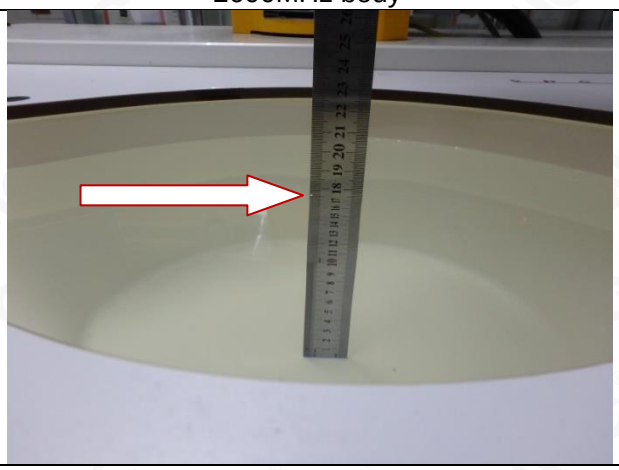
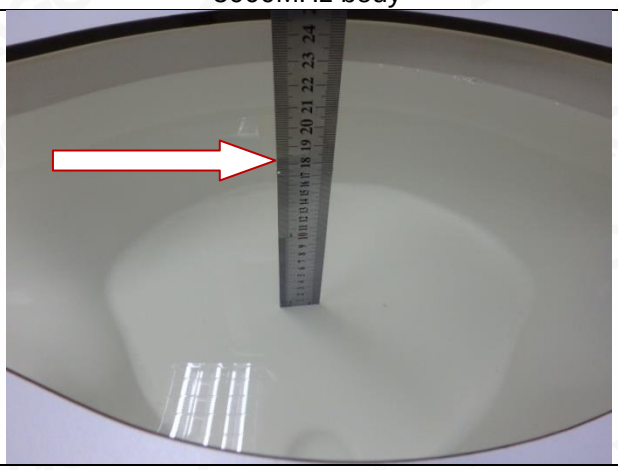
Edge 3(Bottom) 0mm

Edge 4(Left) 0mm

DEPTH OF THE LIQUID IN THE PHANTOM—ZOOM IN

Note：The position used in the measurement were according to IEEE 1528-2013

750MHz body	1900MHz body
	
835MHz body	**2450MHz body**
	
1800MHz body	
	

2600MHz body	5000MHz body
	

APPENDIX D. CALIBRATION DATA

Refer to Attached files.

Conditions of Issuance of Test Reports

1. All samples and goods are accepted by the Attestation of Global Compliance (Shenzhen) Co., Ltd (the "Company") solely for testing and reporting in accordance with the following terms and conditions. The company provides its services on the basis that such terms and conditions constitute express agreement between the company and any person, firm or company requesting its services (the "Clients").

2. Any report issued by Company as a result of this application for testing services (the "Report") shall be issued in confidence to the Clients and the Report will be strictly treated as such by the Company. It may not be reproduced either in its entirety or in part and it may not be used for advertising or other unauthorized purposes without the written consent of the Company. The Clients to whom the Report is issued may, however, show or send it, or a certified copy thereof prepared by the Company to its customer, supplier or other persons directly concerned. The Company will not, without the consent of the Clients, enter into any discussion or correspondence with any third party concerning the contents of the Report, unless required by the relevant governmental authorities, laws or court orders.

3.The Company shall not be called or be liable to be called to give evidence or testimony on the Report in a court of law without its prior written consent, unless required by the relevant governmental authorities, laws or court orders.

4. In the event of the improper use of the report as determined by the Company, the Company reserves the right to withdraw it, and to adopt any other additional remedies which may be appropriate.

5. Samples submitted for testing are accepted on the understanding that the Report issued cannot form the basis of, or be the instrument for, any legal action against the Company.

6. The Company will not be liable for or accept responsibility for any loss or damage however arising from the use of information contained in any of its Reports or in any communication whatsoever about its said tests or investigations.

7.Clients wishing to use the Report in court proceedings or arbitration shall inform the Company to that effect prior to submitting the sample for testing.

8. The Company is not responsible for recalling the electronic version of the original report when any revision is made to them. The Client assumes the responsibility to providing the revised version to any interested party who uses them.

9. Subject to the variable length of retention time for test data and report stored hereinto as otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of the test report for a period of six years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after retention period. Under no circumstances shall we be liable for damage of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.