

Appendix F. Sim-Tx SAR consideration

F.1 Sim-Tx Configuration

Exposure Condition	Tx mode	Capable TX Configurations	WWAN Power Index	WiFi Power Index	BT Power Index	
Head	WWAN standalone	WWAN	Index 2			
	WiFi standalone	WiFi 2.4G SISO (Ant4 or Ant3)		Index 1		
		WiFi 2.4G MIMO/CDD (Ant4+3)				
		WiFi 5G MIMO (Ant4+3)				
		WiFi 6E MIMO (Ant4+3)				
		WiFi 2.4G SISO (Ant3) + WiFi 5G SISO (Ant4)		Index 2 (SDB)		
		WiFi 2.4G SISO (Ant3) + WiFi 6E SISO (Ant4)				
	BT standalone	Bluetooth (Ant4)			Index 1	
		Bluetooth (Ant3)				
	WiFi +BT	WiFi 5G MIMO (Ant4+3) + Bluetooth (Ant4)		Index 1	Index 1	
		WiFi 5G MIMO (Ant4+3) + Bluetooth (Ant3)				
		WiFi 6E MIMO (Ant4+3) + Bluetooth (Ant4)				
		WiFi 6E MIMO (Ant4+3) + Bluetooth (Ant3)		Index 2 (SDB)		
		WiFi 5G SISO (Ant 4) + Bluetooth (Ant 4)				
		WiFi 5G SISO (Ant 4) + Bluetooth (Ant 3)				
		WiFi 6E SISO (Ant4) + Bluetooth (Ant4)				
		WiFi 6E SISO (Ant4) + Bluetooth (Ant3)				
	WWAN + WiFi	WWAN + WiFi 2.4G SISO (Ant4 or Ant3)	Index 3	Index 3		
		WWAN + WiFi 2.4G MIMO/CDD (Ant4+3)				
		WWAN + WiFi 5G MIMO (Ant4+3)				
		WWAN + WiFi 6E MIMO (Ant4+3)		Index 4 (SDB)		
		WWAN + WiFi 2.4G SISO (Ant3) + WiFi 5G SISO(Ant4)				
		WWAN + WiFi 2.4G SISO (Ant3) + WiFi 6E SISO(Ant4)				
	WWAN + BT	WWAN + Bluetooth (Ant4)			Index 1	
		WWAN + Bluetooth (Ant3)				
	WWAN + WiFi +BT	WWAN + WiFi 5G MIMO (Ant4+3) + Bluetooth (Ant4)			Index 3	Index 1
		WWAN + WiFi 5G MIMO (Ant4+3) + Bluetooth (Ant3)				
		WWAN + WiFi 6E MIMO (Ant4+3) + Bluetooth (Ant4)				
		WWAN + WiFi 6E MIMO (Ant4+3) + Bluetooth (Ant3)			Index 4	
		WWAN + WiFi 5G SISO (Ant 4) + Bluetooth (Ant 4)				
		WWAN + WiFi 5G SISO (Ant 4) + Bluetooth (Ant 3)				
		WWAN + WiFi 6E SISO (Ant4) + Bluetooth (Ant4)				
		WWAN + WiFi 6E SISO (Ant4) + Bluetooth (Ant3)				

Exposure Condition	Tx mode	Capable TX Configurations	WWAN Power Index	WiFi Power Index	BT Power Index
Body	WWAN standalone	WWAN	Index 5		
	WiFi standalone	WiFi 2.4G SISO (Ant4 or Ant3)		Index 5	
		WiFi 2.4G MIMO/CDD (Ant4+3)			
		WiFi 5G MIMO (Ant4+3)			
		WiFi 6E MIMO (Ant4+3)			
		WiFi 2.4G SISO (Ant3) + WiFi 5G SISO (Ant4)		Index 6 (SDB)	
		WiFi 2.4G SISO (Ant3) + WiFi 6E SISO (Ant4)			
	BT standalone	Bluetooth (Ant4)			Index 2
		Bluetooth (Ant3)			
	WiFi +BT	WiFi 5G MIMO (Ant4+3) + Bluetooth (Ant4)		Index 5	Index 4
		WiFi 5G MIMO (Ant4+3) + Bluetooth (Ant3)			
		WiFi 6E MIMO (Ant4+3) + Bluetooth (Ant4)			
		WiFi 6E MIMO (Ant4+3) + Bluetooth (Ant3)			
		WiFi 5G SISO (Ant 4) + Bluetooth (Ant 4)		Index 6	
		WiFi 5G SISO (Ant 4) + Bluetooth (Ant 3)			
		WiFi 6E SISO (Ant4) + Bluetooth (Ant4)			
		WiFi 6E SISO (Ant4) + Bluetooth (Ant3)			
	WWAN + WiFi	WWAN + WiFi 2.4G SISO (Ant4 or Ant3)	Index 6 / Index 4 (Hotspot)	Index 7	
		WWAN + WiFi 2.4G MIMO/CDD (Ant4+3)			
		WWAN + WiFi 5G MIMO (Ant4+3)		Index 8 (SDB)	
		WWAN + WiFi 6E MIMO (Ant4+3)			
		WWAN + WiFi 2.4G SISO (Ant3) + WiFi 5G SISO(Ant4)			
	WWAN + WiFi 2.4G SISO (Ant3) + WiFi 6E SISO(Ant4)				
	WWAN + BT	WWAN + Bluetooth (Ant4)	Index 6 / Index 4 (Hotspot)		Index 3
		WWAN + Bluetooth (Ant3)			
	WWAN + WiFi +BT	WWAN + WiFi 5G MIMO (Ant4+3) + Bluetooth (Ant4)	Index 6 / Index 4 (Hotspot)	Index 9	Index 5
		WWAN + WiFi 5G MIMO (Ant4+3) + Bluetooth (Ant3)			
		WWAN + WiFi 6E MIMO (Ant4+3) + Bluetooth (Ant4)			
		WWAN + WiFi 6E MIMO (Ant4+3) + Bluetooth (Ant3)			
		WWAN + WiFi 5G SISO (Ant 4) + Bluetooth (Ant 4)		Index 8	
		WWAN + WiFi 5G SISO (Ant 4) + Bluetooth (Ant 3)			
		WWAN + WiFi 6E SISO (Ant4) + Bluetooth (Ant4)			
WWAN + WiFi 6E SISO (Ant4) + Bluetooth (Ant3)					

General Note:

- This device WLAN 2.4GHz / 5.2GHz / 5.8GHz and WLAN 6GHz VLP supports Hotspot operation and Bluetooth support tethering applications.
- The worst case reported SAR from each transmit antennas were using for SAR summation. Therefore, the following summations represent the absolute worst cases for simultaneous transmission configuration.
- The SAR summation is calculated based on the same exposure configuration and test position from each transmit antenna worst case reported SAR results.
- Per KDB 447498 D01v06, simultaneous transmission SAR is compliant if,
 - Scalar SAR summation < 1.6W/kg.
 - $SPLSR = (SAR1 + SAR2)^{1.5} / (\min. \text{ separation distance, mm})$, and the peak separation distance is determined from the square root of $[(x1-x2)^2 + (y1-y2)^2 + (z1-z2)^2]$, where (x1, y1, z1) and (x2, y2, z2) are the coordinates of the extrapolated peak SAR locations in the zoom scan.
 - If $SPLSR \leq 0.04$, simultaneously transmission SAR measurement is not necessary.
 - Simultaneously transmission SAR measurement, and the reported multi-band SAR < 1.6W/kg.

F.2 5G NR + LTE + WLAN + BT Sim-Tx analysis

Samsung proprietary TAS feature manages transmitting power effectively in real time and ensures that overall average RF exposure from 3G/4G/5G NR WWAN including NTN, 5GNR EN-DC, and LTE/FR1 intra-band/inter-band uplink CA are in compliance with RF Exposure requirements, while the RF exposure from 2G and WLAN/BT radios is managed using the legacy approach, i.e., through a fixed power back-off if needed. The test device features a TAS function to keep average RF exposure below the given limit for all cases while allowing temporarily high power transmission for better performance

For the 5GNR EN-DC, the power ratio factors are g_1 and g_2 for LTE and NR respectively. The purpose of these power ratio factors is to split the available SAR budget among different RATs, so $g_1 + g_2 \leq 1$. The value of g_1 is computed based on the need of the anchor (LTE) and can be changed if the anchor changes its power request. Based on the SAR Budget portion allocated to the anchor, the value of g_2 will be computed. At steady state (where all RATs are being on for a while), the allocated power ratio factors will guarantee that the total exposure ratio never exceeds the highest exposure of either one.

$$g_1 * LTE_{exposure} + g_2 * NR_{exposure} \leq 1.0,$$

$$\text{then, } g_1 * LTE_{exposure} + g_2 * NR_{exposure} \leq \max (LTE_{exposure}, NR_{exposure})$$

In simultaneous transmission for this device, 5G NR and LTE transmission are managed and controlled by Samsung S.LSI TAS, while the RF exposure from WLAN, BT radios are managed using legacy approach, therefore, compliance of simultaneous transmission of LTE+5GNR+WiFi+BT can be justified from the compliance of LTE+WiFi +BT and 5GNR+WiFi+BT

The device also enabled Samsung Spatial TAS to improve antenna performance by applying separate SAR budgets to each predefined antenna group. There are three predefined antenna groups of AG0(Ant0, Ant6), AG1(Ant1,Ant5), AG2(Ant2), Each antenna group is spatially separated to others. Simultaneous transmission analysis is performed per antenna group. Below analysis demonstrates the spatial separation of AG0, AG1, AG2 and the compliance between AG0 and BT/WLAN/NFC, AG1 and BT/WLAN/NFC and between AG2 and BT/WLAN/NFC.

Thus, the concept was to split the SAR/TER on the transmitting RATs even they are transmitting on different antennas. Such approach is considered as a worst case scenario in terms of transmitting power. Thus, to enhance the performance of the transmission power of RATs, consider the spatial properties of each antenna and the correlations between the antennas transmissions.

	AG0	AG1	AG2	external radio
Antenna	Ant 0, Ant 6	Ant 1, Ant 5	Ant 2	WLAN/BT/NFC

The verification of spatial separation of the antenna groups is demonstrated through the following steps, together with WIF/BT simultaneous transmission analysis results.

- The highest reported SAR at Plimit (or Pmax when Plimit > Pmax) for each antenna should be obtained out of all supported technologies and frequency bands for each power index. Demonstrate that the sum of reported SAR of one antenna from each of the antenna groups and the sum of RF exposure from all supported radios outside of TAS feature should be less than the regulatory limit as given below for each power index.
- If the sum of SAR from step i) is over 1.6 W/kg for 1g, demonstrate for a given power index that every antenna from one antenna group meets SPLSR criteria with every antenna in another antenna group for all frequency bands. SPLSR criteria must be demonstrated for all antenna pair combinations irrespective of supported simultaneous transmission scenarios, SPLSR Hotspot combination procedure (Hybrid SPLSR) also be considered for simultaneous transmission analysis.
- If SPLSR evaluation and analysis is needed to determine compliance for a certain power index configuration, SPLSR is performed by taking the highest summation SAR for each of the supported technologies and bands per antenna, along with the minimum of peak SAR location distance. The minimum of peak location distance are documented in the Highest Report SAR and Hotspot Location below for each power index configuration.
- For SPLSR analysis only evaluation Sim-Tx SAR configuration are rounded to two decimal higher or equal to 1.6W/kg.
- The analysis addresses the simultaneous transmission and the transition among non-simultaneous transmission radios

F.3 Head Sim-Tx analysis
<WLAN Index1, BT Index1>

Exposure Position	1	2	3	5	6	7	5+6 Summed 1g SAR (W/kg)	5+7 Summed 1g SAR (W/kg)
	WLAN2.4GHz Ant 4 1g SAR (W/kg)	WLAN2.4GHz Ant 3 1g SAR (W/kg)	WLAN2.4GHz Ant 4+3 1g SAR (W/kg)	WLAN5/6GHz Ant 4+3 1g SAR (W/kg)	Bluetooth Ant 4 1g SAR (W/kg)	Bluetooth Ant 3 1g SAR (W/kg)		
Right Cheek	0.496	1.109	1.077	1.054	0.207	0.300	1.261	1.354
Right Tilted	0.562	0.227	0.493	0.899	0.276	0.064	1.175	0.963
Left Cheek	0.893	0.332	0.854	0.692	0.398	0.100	1.090	0.792
Left Tilted	1.067	0.094	0.884	0.614	0.484	0.028	1.098	0.642

<WLAN Index2, BT Index1>

Exposure Position	2	4	6	7	2+4 Summed 1g SAR (W/kg)	4+6 Summed 1g SAR (W/kg)	4+7 Summed 1g SAR (W/kg)	SPLSR	Case No.
	WLAN2.4GHz Ant 3 1g SAR (W/kg)	WLAN5/6GHz Ant 4 1g SAR (W/kg)	Bluetooth Ant 4 1g SAR (W/kg)	Bluetooth Ant 3 1g SAR (W/kg)					
Right Cheek	1.109	0.491	0.207	0.300	1.600	0.698	0.791	0.030	Case 214
Right Tilted	0.227	0.458	0.276	0.064	0.685	0.734	0.522		
Left Cheek	0.332	0.715	0.398	0.100	1.047	1.113	0.815		
Left Tilted	0.094	0.763	0.484	0.028	0.857	1.247	0.791		



<WWAN Index2>

WWAN Band	FR1 Band	Exposure Position	1	2	1+2 Summed 1g SAR (W/kg)	SPLSR	Case No
			WWAN	WWAN			
			1g SAR (W/kg)	1g SAR (W/kg)			
Ant 0	Ant 1	Right Cheek	0.333	0.990	1.323	-	-
		Right Tilted	0.261	0.994	1.255	-	-
		Left Cheek	0.635	0.897	1.532	-	-
		Left Tilted	0.266	0.877	1.143	-	-
Ant 0	Ant 2	Right Cheek	0.333	0.980	1.313	-	-
		Right Tilted	0.261	0.323	0.584	-	-
		Left Cheek	0.635	0.510	1.145	-	-
		Left Tilted	0.266	0.414	0.680	-	-
Ant 0	Ant 5	Right Cheek	0.333	0.449	0.782	-	-
		Right Tilted	0.261	0.375	0.636	-	-
		Left Cheek	0.635	0.912	1.547	-	-
		Left Tilted	0.266	0.366	0.632	-	-
Ant 1	Ant 2	Right Cheek	0.990	0.980	1.970	0.030	Case 01
		Right Tilted	0.994	0.323	1.317	-	-
		Left Cheek	0.897	0.510	1.407	-	-
		Left Tilted	0.877	0.414	1.291	-	-
Ant 1	Ant 6	Right Cheek	0.990	0.569	1.559	-	-
		Right Tilted	0.994	0.531	1.525	-	-
		Left Cheek	0.897	0.727	1.624	0.040	Case 02
		Left Tilted	0.877	0.395	1.272	-	-
Ant 2	Ant 5	Right Cheek	0.980	0.449	1.429	-	-
		Right Tilted	0.323	0.375	0.698	-	-
		Left Cheek	0.510	0.912	1.422	-	-
		Left Tilted	0.414	0.366	0.780	-	-
Ant 2	Ant 6	Right Cheek	0.980	0.569	1.549	-	-
		Right Tilted	0.323	0.531	0.854	-	-
		Left Cheek	0.510	0.727	1.237	-	-
		Left Tilted	0.414	0.395	0.809	-	-
Ant 5	Ant 6	Right Cheek	0.449	0.569	1.018	-	-
		Right Tilted	0.375	0.531	0.906	-	-
		Left Cheek	0.912	0.727	1.639	0.030	Case 03
		Left Tilted	0.366	0.395	0.761	-	-



FCC SAR TEST REPORT

Report No. :FA550731B

<WWAN Index3, WLAN Index3, BT Index1>

WWAN Band	FR1 Band	Exposure Position	1	2	3	4	5	8	9	10	1+2+3 Summed 1g SAR (W/kg)	1+2+4 Summed 1g SAR (W/kg)	1+2+5 Summed 1g SAR (W/kg)	1+2+8+9 Summed 1g SAR (W/kg)	1+2+8+10 Summed 1g SAR (W/kg)	1+2+3 SPLSR	1+2+3 Case	1+2+4 SPLSR	1+2+4 Case	1+2+5 SPLSR	1+2+5 Case	1+2+8+9 SPLSR	1+2+8+9 Case	1+2+8+10 SPLSR	1+2+8+10 Case
			WWAN	WWAN	WLAN 2.4GHz Ant 3	WLAN 2.4GHz Ant 4	WLAN 5/6GHz Ant 4+3	WLAN 5/6GHz Ant 4+3	Bluetooth Ant 3	Bluetooth Ant 4															
			1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)															
Ant 0	Ant 1	Right Cheek	0.333	0.369	0.541	0.314	0.703	0.434	0.300	0.207	1.243	1.016	1.405	1.436	1.343	-	-	-	-	-	-	-	-	-	-
		Right Tilted	0.261	0.431	0.102	0.357	0.227	0.393	0.064	0.276	0.794	1.049	0.919	1.149	1.361	-	-	-	-	-	-	-	-	-	-
		Left Cheek	0.635	0.278	0.237	0.566	0.477	0.391	0.100	0.398	1.150	1.479	1.390	1.404	1.702	-	-	-	-	-	-	-	0.030	Case 04	
		Left Tilted	0.266	0.281	0.055	0.677	0.472	0.365	0.028	0.484	0.602	1.224	1.019	0.940	1.396	-	-	-	-	-	-	-	-	-	
Ant 0	Ant 2	Right Cheek	0.333	0.370	0.541	0.314	0.703	0.434	0.300	0.207	1.244	1.017	1.406	1.437	1.344	-	-	-	-	-	-	-	-	-	-
		Right Tilted	0.261	0.192	0.102	0.357	0.227	0.393	0.064	0.276	0.555	0.810	0.680	0.910	1.122	-	-	-	-	-	-	-	-	-	-
		Left Cheek	0.635	0.289	0.237	0.566	0.477	0.391	0.100	0.398	1.161	1.490	1.401	1.415	1.713	-	-	-	-	-	-	-	0.040	Case 05	
		Left Tilted	0.266	0.247	0.055	0.677	0.472	0.365	0.028	0.484	0.568	1.190	0.985	0.906	1.362	-	-	-	-	-	-	-	-	-	
Ant 0	Ant 5	Right Cheek	0.333	0.257	0.541	0.314	0.703	0.434	0.300	0.207	1.131	0.904	1.293	1.324	1.231	-	-	-	-	-	-	-	-	-	-
		Right Tilted	0.261	0.132	0.102	0.357	0.227	0.393	0.064	0.276	0.495	0.750	0.620	0.850	1.062	-	-	-	-	-	-	-	-	-	-
		Left Cheek	0.635	0.516	0.237	0.566	0.477	0.391	0.100	0.398	1.388	1.717	1.628	1.642	1.940	-	-	0.030	Case 06	0.030	Case 07	0.030	Case 08	0.040	Case 09
		Left Tilted	0.266	0.224	0.055	0.677	0.472	0.365	0.028	0.484	0.545	1.167	0.962	0.883	1.339	-	-	-	-	-	-	-	-	-	-
Ant 1	Ant 2	Right Cheek	0.369	0.370	0.541	0.314	0.703	0.434	0.300	0.207	1.280	1.053	1.442	1.473	1.380	-	-	-	-	-	-	-	-	-	-
		Right Tilted	0.431	0.192	0.102	0.357	0.227	0.393	0.064	0.276	0.725	0.980	0.850	1.080	1.292	-	-	-	-	-	-	-	-	-	-
		Left Cheek	0.278	0.289	0.237	0.566	0.477	0.391	0.100	0.398	0.804	1.133	1.044	1.058	1.356	-	-	-	-	-	-	-	-	-	-
		Left Tilted	0.281	0.247	0.055	0.677	0.472	0.365	0.028	0.484	0.583	1.205	1.000	0.921	1.377	-	-	-	-	-	-	-	-	-	-
Ant 1	Ant 6	Right Cheek	0.369	0.485	0.541	0.314	0.703	0.434	0.300	0.207	1.395	1.168	1.557	1.588	1.495	-	-	-	-	-	-	-	-	-	-
		Right Tilted	0.431	0.452	0.102	0.357	0.227	0.393	0.064	0.276	0.985	1.240	1.110	1.340	1.552	-	-	-	-	-	-	-	-	-	-
		Left Cheek	0.278	0.654	0.237	0.566	0.477	0.391	0.100	0.398	1.169	1.498	1.409	1.423	1.721	-	-	-	-	-	-	-	0.030	Case 10	
		Left Tilted	0.281	0.337	0.055	0.677	0.472	0.365	0.028	0.484	0.673	1.295	1.090	1.011	1.467	-	-	-	-	-	-	-	-	-	-
Ant 2	Ant 5	Right Cheek	0.370	0.257	0.541	0.314	0.703	0.434	0.300	0.207	1.168	0.941	1.330	1.361	1.268	-	-	-	-	-	-	-	-	-	-
		Right Tilted	0.192	0.132	0.102	0.357	0.227	0.393	0.064	0.276	0.426	0.681	0.551	0.781	0.993	-	-	-	-	-	-	-	-	-	-
		Left Cheek	0.289	0.516	0.237	0.566	0.477	0.391	0.100	0.398	1.042	1.371	1.282	1.296	1.594	-	-	-	-	-	-	-	-	-	-
		Left Tilted	0.247	0.224	0.055	0.677	0.472	0.365	0.028	0.484	0.526	1.148	0.943	0.864	1.320	-	-	-	-	-	-	-	-	-	-
Ant 2	Ant 6	Right Cheek	0.370	0.485	0.541	0.314	0.703	0.434	0.300	0.207	1.396	1.169	1.558	1.589	1.496	-	-	-	-	-	-	-	-	-	-
		Right Tilted	0.192	0.452	0.102	0.357	0.227	0.393	0.064	0.276	0.746	1.001	0.871	1.101	1.313	-	-	-	-	-	-	-	-	-	-
		Left Cheek	0.289	0.654	0.237	0.566	0.477	0.391	0.100	0.398	1.180	1.509	1.420	1.434	1.732	-	-	-	-	-	-	-	0.040	Case 11	
		Left Tilted	0.247	0.337	0.055	0.677	0.472	0.365	0.028	0.484	0.639	1.261	1.056	0.977	1.433	-	-	-	-	-	-	-	-	-	-
Ant 5	Ant 6	Right Cheek	0.257	0.485	0.541	0.314	0.703	0.434	0.300	0.207	1.283	1.056	1.445	1.476	1.383	-	-	-	-	-	-	-	-	-	-
		Right Tilted	0.132	0.452	0.102	0.357	0.227	0.393	0.064	0.276	0.686	0.941	0.811	1.041	1.253	-	-	-	-	-	-	-	-	-	-
		Left Cheek	0.516	0.654	0.237	0.566	0.477	0.391	0.100	0.398	1.407	1.736	1.647	1.661	1.959	-	-	0.030	Case 12	0.030	Case 13	0.030	Case 14	0.040	Case 15
		Left Tilted	0.224	0.337	0.055	0.677	0.472	0.365	0.028	0.484	0.616	1.238	1.033	0.954	1.410	-	-	-	-	-	-	-	-	-	-



<WWAN Index3, WLAN Index4, BT Index1>

WWAN Band	FR1 Band	Exposure Position	1	2	3	6	7	8	1+2+3+6 Summed 1g SAR (W/kg)	1+2+6+7 Summed 1g SAR (W/kg)	1+2+6+8 Summed 1g SAR (W/kg)	1+2+3+6 SPLSR	1+2+3+6 Case	1+2+6+7 SPLSR	1+2+6+7 Case	1+2+6+8 SPLSR	1+2+6+8 Case
			WWAN 1g SAR (W/kg)	WWAN 1g SAR (W/kg)	WLAN 2.4GHz Ant 3 1g SAR (W/kg)	WLAN 5/6GHz Ant 4 1g SAR (W/kg)	Bluetooth Ant 3 1g SAR (W/kg)	Bluetooth Ant 4 1g SAR (W/kg)									
Ant 0	Ant 1	Right Cheek	0.333	0.370	0.541	0.174	0.300	0.207	1.418	1.177	1.084	-	-	-	-	-	-
		Right Tilted	0.261	0.453	0.102	0.194	0.064	0.276	1.010	0.972	1.184	-	-	-	-	-	-
		Left Cheek	0.635	0.278	0.237	0.252	0.100	0.398	1.402	1.265	1.563	-	-	-	-	-	-
		Left Tilted	0.266	0.281	0.055	0.278	0.028	0.484	0.880	0.853	1.309	-	-	-	-	-	-
Ant 0	Ant 2	Right Cheek	0.333	0.370	0.541	0.174	0.300	0.207	1.418	1.177	1.084	-	-	-	-	-	-
		Right Tilted	0.261	0.192	0.102	0.194	0.064	0.276	0.749	0.711	0.923	-	-	-	-	-	-
		Left Cheek	0.635	0.289	0.237	0.252	0.100	0.398	1.413	1.276	1.574	-	-	-	-	-	-
		Left Tilted	0.266	0.247	0.055	0.278	0.028	0.484	0.846	0.819	1.275	-	-	-	-	-	-
Ant 0	Ant 5	Right Cheek	0.333	0.257	0.541	0.174	0.300	0.207	1.305	1.064	0.971	-	-	-	-	-	-
		Right Tilted	0.261	0.132	0.102	0.194	0.064	0.276	0.689	0.651	0.863	-	-	-	-	-	-
		Left Cheek	0.635	0.515	0.237	0.252	0.100	0.398	1.639	1.502	1.800	0.040	Case 16	-	-	0.030	Case 17
		Left Tilted	0.266	0.224	0.055	0.278	0.028	0.484	0.823	0.796	1.252	-	-	-	-	-	-
Ant 1	Ant 2	Right Cheek	0.370	0.370	0.541	0.174	0.300	0.207	1.455	1.214	1.121	-	-	-	-	-	-
		Right Tilted	0.453	0.192	0.102	0.194	0.064	0.276	0.941	0.903	1.115	-	-	-	-	-	-
		Left Cheek	0.278	0.289	0.237	0.252	0.100	0.398	1.056	0.919	1.217	-	-	-	-	-	-
		Left Tilted	0.281	0.247	0.055	0.278	0.028	0.484	0.861	0.834	1.290	-	-	-	-	-	-
Ant 1	Ant 6	Right Cheek	0.370	0.485	0.541	0.174	0.300	0.207	1.570	1.329	1.236	-	-	-	-	-	-
		Right Tilted	0.453	0.452	0.102	0.194	0.064	0.276	1.201	1.163	1.375	-	-	-	-	-	-
		Left Cheek	0.278	0.654	0.237	0.252	0.100	0.398	1.421	1.284	1.582	-	-	-	-	-	-
		Left Tilted	0.281	0.337	0.055	0.278	0.028	0.484	0.951	0.924	1.380	-	-	-	-	-	-
Ant 2	Ant 5	Right Cheek	0.370	0.257	0.541	0.174	0.300	0.207	1.342	1.101	1.008	-	-	-	-	-	-
		Right Tilted	0.192	0.132	0.102	0.194	0.064	0.276	0.620	0.582	0.794	-	-	-	-	-	-
		Left Cheek	0.289	0.515	0.237	0.252	0.100	0.398	1.293	1.156	1.454	-	-	-	-	-	-
		Left Tilted	0.247	0.224	0.055	0.278	0.028	0.484	0.804	0.777	1.233	-	-	-	-	-	-
Ant 2	Ant 6	Right Cheek	0.370	0.485	0.541	0.174	0.300	0.207	1.570	1.329	1.236	-	-	-	-	-	-
		Right Tilted	0.192	0.452	0.102	0.194	0.064	0.276	0.940	0.902	1.114	-	-	-	-	-	-
		Left Cheek	0.289	0.654	0.237	0.252	0.100	0.398	1.432	1.295	1.593	-	-	-	-	-	-
		Left Tilted	0.247	0.337	0.055	0.278	0.028	0.484	0.917	0.890	1.346	-	-	-	-	-	-
Ant 5	Ant 6	Right Cheek	0.257	0.485	0.541	0.174	0.300	0.207	1.457	1.216	1.123	-	-	-	-	-	-
		Right Tilted	0.132	0.452	0.102	0.194	0.064	0.276	0.880	0.842	1.054	-	-	-	-	-	-
		Left Cheek	0.515	0.654	0.237	0.252	0.100	0.398	1.658	1.521	1.819	0.030	Case 19	-	-	0.030	Case 20
		Left Tilted	0.224	0.337	0.055	0.278	0.028	0.484	0.894	0.867	1.323	-	-	-	-	-	-

<WWAN Index3, BT Index1>

WWAN Band	FR1 Band	Exposure Position	1	2	3	4	1+2+3 Summed 1g SAR (W/kg)	1+2+4 Summed 1g SAR (W/kg)
			WWAN 1g SAR (W/kg)	WWAN 1g SAR (W/kg)	Bluetooth Ant 3 1g SAR (W/kg)	Bluetooth Ant 4 1g SAR (W/kg)		
Ant 0	Ant 1	Right Cheek	0.333	0.370	0.300	0.207	1.003	0.910
		Right Tilted	0.261	0.453	0.064	0.276	0.778	0.990
		Left Cheek	0.635	0.278	0.100	0.398	1.013	1.311
		Left Tilted	0.266	0.281	0.028	0.484	0.575	1.031
Ant 0	Ant 2	Right Cheek	0.333	0.370	0.300	0.207	1.003	0.910
		Right Tilted	0.261	0.192	0.064	0.276	0.517	0.729
		Left Cheek	0.635	0.289	0.100	0.398	1.024	1.322
		Left Tilted	0.266	0.247	0.028	0.484	0.541	0.997
Ant 0	Ant 5	Right Cheek	0.333	0.257	0.300	0.207	0.890	0.797
		Right Tilted	0.261	0.132	0.064	0.276	0.457	0.669
		Left Cheek	0.635	0.515	0.100	0.398	1.250	1.548
		Left Tilted	0.266	0.224	0.028	0.484	0.518	0.974
Ant 1	Ant 2	Right Cheek	0.370	0.370	0.300	0.207	1.040	0.947
		Right Tilted	0.453	0.192	0.064	0.276	0.709	0.921
		Left Cheek	0.278	0.289	0.100	0.398	0.667	0.965
		Left Tilted	0.281	0.247	0.028	0.484	0.556	1.012
Ant 1	Ant 6	Right Cheek	0.370	0.485	0.300	0.207	1.155	1.062
		Right Tilted	0.453	0.452	0.064	0.276	0.969	1.181
		Left Cheek	0.278	0.654	0.100	0.398	1.032	1.330
		Left Tilted	0.281	0.337	0.028	0.484	0.646	1.102
Ant 2	Ant 5	Right Cheek	0.370	0.257	0.300	0.207	0.927	0.834
		Right Tilted	0.192	0.132	0.064	0.276	0.388	0.600
		Left Cheek	0.289	0.515	0.100	0.398	0.904	1.202
		Left Tilted	0.247	0.224	0.028	0.484	0.499	0.955
Ant 2	Ant 6	Right Cheek	0.370	0.485	0.300	0.207	1.155	1.062
		Right Tilted	0.192	0.452	0.064	0.276	0.708	0.920
		Left Cheek	0.289	0.654	0.100	0.398	1.043	1.341
		Left Tilted	0.247	0.337	0.028	0.484	0.612	1.068
Ant 5	Ant 6	Right Cheek	0.257	0.485	0.300	0.207	1.042	0.949
		Right Tilted	0.132	0.452	0.064	0.276	0.648	0.860
		Left Cheek	0.515	0.654	0.100	0.398	1.269	1.567
		Left Tilted	0.224	0.337	0.028	0.484	0.589	1.045

F.4 Hotspot / Body-worn Sim-Tx analysis
<WLAN Index5, BT Index4>

Exposure Position	1	2	3	5	6	7	5+6 Summed 1g SAR (W/kg)	5+7 Summed 1g SAR (W/kg)
	WLAN2.4GHz Ant 4 1g SAR (W/kg)	WLAN2.4GHz Ant 3 1g SAR (W/kg)	WLAN2.4GHz Ant 4+3 1g SAR (W/kg)	WLAN5/6GHz Ant 4+3 1g SAR (W/kg)	Bluetooth Ant 4 1g SAR (W/kg)	Bluetooth Ant 3 1g SAR (W/kg)		
Front	0.497	0.572	0.638	0.286	0.218	0.348	0.504	0.634
Back	0.791	0.651	0.694	1.142	0.326	0.335	1.468	1.477
Left side		1.176	1.132	0.323		0.736	0.323	1.059
Right side	0.048		0.042	0.128	0.001		0.129	0.128
Top side	1.162	0.144	0.884	0.373	0.798	0.084	1.171	0.457
Bottom side							0.000	0.000

<WLAN Index6, BT Index4>

Exposure Position	2	4	6	7	2+4 Summed 1g SAR (W/kg)	4+6 Summed 1g SAR (W/kg)	4+7 Summed 1g SAR (W/kg)	SPLSR	Case No.
	WLAN2.4GHz Ant 3 1g SAR (W/kg)	WLAN5/6GHz Ant 4 1g SAR (W/kg)	Bluetooth Ant 4 1g SAR (W/kg)	Bluetooth Ant 3 1g SAR (W/kg)					
Front	0.572	0.290	0.218	0.348	0.862	0.508	0.638		
Back	0.651	1.155	0.326	0.335	1.806	1.481	1.490	0.030	Case 215
Left side	1.176			0.736	1.176	0.000	0.736		
Right side		0.140	0.001		0.140	0.141	0.140		
Top side	0.144	0.475	0.798	0.084	0.619	1.273	0.559		
Bottom side					0.000	0.000	0.000		

<WWAN Index5>

WWAN Band	FR1 Band	Exposure Position	1	2	1+2 Summed 1g SAR (W/kg)	SPLSR	Case No.
			WWAN	WWAN			
			1g SAR (W/kg)	1g SAR (W/kg)			
Ant 0	Ant 1	Front	0.638	0.783	1.421	-	-
		Back	0.841	0.993	1.834	0.02	Case 21
		Left side	0.994	0.579	1.573	-	-
		Right side	0.436	0.293	0.729	-	-
		Top side		0.991	0.991	-	-
		Bottom side	0.994		0.994	-	-
Ant 0	Ant 2	Front	0.638	0.843	1.481	-	-
		Back	0.841	0.797	1.638	0.04	Case 22
		Left side	0.994	0.153	1.147	-	-
		Right side	0.436	0.988	1.424	-	-
		Top side			0.000	-	-
		Bottom side	0.994	0.595	1.589	-	-
Ant 0	Ant 5	Front	0.638	0.620	1.258	-	-
		Back	0.841	0.780	1.621	0.02	Case 23
		Left side	0.994		0.994	-	-
		Right side	0.436	0.994	1.430	-	-
		Top side		0.260	0.260	-	-
		Bottom side	0.994		0.994	-	-
Ant 1	Ant 2	Front	0.783	0.843	1.626	0.01	Case 24
		Back	0.993	0.797	1.790	0.02	Case 25
		Left side	0.579	0.153	0.732	-	-
		Right side	0.293	0.988	1.281	-	-
		Top side	0.991		0.991	-	-
		Bottom side		0.595	0.595	-	-
Ant 1	Ant 6	Front	0.783	0.763	1.546	-	-
		Back	0.993	0.784	1.777	0.02	Case 26
		Left side	0.579	0.993	1.572	-	-
		Right side	0.293		0.293	-	-
		Top side	0.991		0.991	-	-
		Bottom side		0.724	0.724	-	-
Ant 2	Ant 5	Front	0.843	0.620	1.463	-	-
		Back	0.797	0.780	1.577	-	-
		Left side	0.153		0.153	-	-
		Right side	0.988	0.994	1.982	0.03	Case 27
		Top side		0.260	0.260	-	-
		Bottom side	0.595		0.595	-	-
Ant 2	Ant 6	Front	0.843	0.763	1.606	0.04	Case 28
		Back	0.797	0.784	1.581	-	-
		Left side	0.153	0.993	1.146	-	-
		Right side	0.988		0.988	-	-
		Top side			0.000	-	-
		Bottom side	0.595	0.724	1.319	-	-
Ant 5	Ant 6	Front	0.620	0.763	1.383	-	-
		Back	0.780	0.784	1.564	-	-
		Left side		0.993	0.993	-	-
		Right side	0.994		0.994	-	-
		Top side	0.260		0.260	-	-
		Bottom side		0.724	0.724	-	-



FCC SAR TEST REPORT

Report No. :FA550731B

<WWAN Index6, WLAN Index7>

WWAN Band	FR1 Band	Exposure Position	1	2	3	4	5	6	1+2+3 Summed 1g SAR (W/kg)	1+2+4 Summed 1g SAR (W/kg)	1+2+5 Summed 1g SAR (W/kg)	1+2+6 Summed 1g SAR (W/kg)	1+2+3 SPLSR	1+2+3 Case	1+2+4 SPLSR	1+2+4 Case	1+2+5 SPLSR	1+2+5 Case	1+2+6 SPLSR	1+2+6 Case
			WWAN	WWAN	WLAN 2.4GHz Ant 3	WLAN 2.4GHz Ant 4	WLAN 2.4GHz Ant 4+3	WLAN 5/6GHz Ant 4+3												
			1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)												
Ant 0	Ant 1	Front	0.538	0.594	0.436	0.373	0.434	0.199	1.568	1.505	1.566	1.331	-	-	-	-	-	-	-	-
		Back	0.754	0.757	0.452	0.551	0.472	0.884	1.963	2.062	1.983	2.395	0.02	Case 29	0.02	Case 30	0.03	Case 31	0.04	Case 32
		Left side	0.754	0.501	0.820		0.807	0.220	2.075	1.255	2.062	1.475	0.04	Case 33	-	-	0.04	Case 34	-	-
		Right side	0.266	0.250		0.001	0.031	0.100	0.516	0.517	0.547	0.616	-	-	-	-	-	-	-	-
		Top side		0.617	0.093	0.770	0.508	0.294	0.710	1.387	1.125	0.911	-	-	-	-	-	-	-	-
		Bottom side	0.994						0.994	0.994	0.994	0.994	-	-	-	-	-	-	-	-
Ant 0	Ant 2	Front	0.538	0.752	0.436	0.373	0.434	0.199	1.726	1.663	1.724	1.489	0.03	Case 35	0.04	Case 36	0.03	Case 37	-	-
		Back	0.754	0.754	0.452	0.551	0.472	0.884	1.960	2.059	1.980	2.392	0.03	Case 38	0.02	Case 39	0.03	Case 40	0.03	Case 41
		Left side	0.754	0.143	0.820		0.807	0.220	1.717	0.897	1.704	1.117	0.02	Case 42	-	-	0.02	Case 43	-	-
		Right side	0.266	0.988		0.001	0.031	0.100	1.254	1.255	1.285	1.354	-	-	-	-	-	-	-	-
		Top side			0.093	0.770	0.508	0.294	0.093	0.770	0.508	0.294	-	-	-	-	-	-	-	-
		Bottom side	0.994	0.595					1.589	1.589	1.589	1.589	-	-	-	-	-	-	-	-
Ant 0	Ant 5	Front	0.538	0.620	0.436	0.373	0.434	0.199	1.594	1.531	1.592	1.357	-	-	-	-	-	-	-	-
		Back	0.754	0.745	0.452	0.551	0.472	0.884	1.951	2.050	1.971	2.383	0.03	Case 44	0.03	Case 45	0.03	Case 46	0.03	Case 47
		Left side	0.754		0.820		0.807	0.220	1.574	0.754	1.561	0.974	-	-	-	-	-	-	-	-
		Right side	0.266	0.994		0.001	0.031	0.100	1.260	1.261	1.291	1.360	-	-	-	-	-	-	-	-
		Top side		0.260	0.093	0.770	0.508	0.294	0.353	1.030	0.768	0.554	-	-	-	-	-	-	-	-
		Bottom side	0.994						0.994	0.994	0.994	0.994	-	-	-	-	-	-	-	-
Ant 1	Ant 2	Front	0.594	0.752	0.436	0.373	0.434	0.199	1.782	1.719	1.780	1.545	0.02	Case 48	0.02	Case 49	0.02	Case 50	-	-
		Back	0.757	0.754	0.452	0.551	0.472	0.884	1.963	2.062	1.983	2.395	0.02	Case 51	0.04	Case 52	0.02	Case 53	0.03	Case 54
		Left side	0.501	0.143	0.820		0.807	0.220	1.464	0.644	1.451	0.864	-	-	-	-	-	-	-	-
		Right side	0.250	0.988		0.001	0.031	0.100	1.238	1.239	1.269	1.338	-	-	-	-	-	-	-	-
		Top side	0.617		0.093	0.770	0.508	0.294	0.710	1.387	1.125	0.911	-	-	-	-	-	-	-	-
		Bottom side		0.595					0.595	0.595	0.595	0.595	-	-	-	-	-	-	-	-
Ant 1	Ant 6	Front	0.594	0.686	0.436	0.373	0.434	0.199	1.716	1.653	1.714	1.479	0.02	Case 55	0.04	Case 56	0.02	Case 57	-	-
		Back	0.757	0.748	0.452	0.551	0.472	0.884	1.957	2.056	1.977	2.389	0.03	Case 58	0.04	Case 59	0.03	Case 60	0.03	Case 61
		Left side	0.501	0.732	0.820		0.807	0.220	2.053	1.233	2.040	1.453	0.03	Case 62	-	-	0.03	Case 63	-	-
		Right side	0.250			0.001	0.031	0.100	0.250	0.251	0.281	0.350	-	-	-	-	-	-	-	-
		Top side	0.617		0.093	0.770	0.508	0.294	0.710	1.387	1.125	0.911	-	-	-	-	-	-	-	-
		Bottom side		0.691					0.691	0.691	0.691	0.691	-	-	-	-	-	-	-	-
Ant 2	Ant 5	Front	0.752	0.620	0.436	0.373	0.434	0.199	1.808	1.745	1.806	1.571	0.02	Case 64	0.02	Case 65	0.02	Case 66	-	-
		Back	0.754	0.745	0.452	0.551	0.472	0.884	1.951	2.050	1.971	2.383	0.02	Case 67	0.03	Case 68	0.03	Case 69	0.04	Case 70
		Left side	0.143		0.820		0.807	0.220	0.963	0.143	0.950	0.363	-	-	-	-	-	-	-	-
		Right side	0.988	0.994		0.001	0.031	0.100	1.982	1.983	2.013	2.082	0.03	Case 71	0.03	Case 72	0.03	Case 73	0.03	Case 74
		Top side		0.260	0.093	0.770	0.508	0.294	0.353	1.030	0.768	0.554	-	-	-	-	-	-	-	-
		Bottom side	0.595						0.595	0.595	0.595	0.595	-	-	-	-	-	-	-	-
Ant 2	Ant 6	Front	0.752	0.686	0.436	0.373	0.434	0.199	1.874	1.811	1.872	1.637	0.02	Case 75	0.02	Case 76	0.02	Case 77	0.04	Case 78
		Back	0.754	0.748	0.452	0.551	0.472	0.884	1.954	2.053	1.974	2.386	0.03	Case 79	0.02	Case 80	0.03	Case 81	0.03	Case 82
		Left side	0.143	0.732	0.820		0.807	0.220	1.695	0.875	1.682	1.095	0.02	Case 83	-	-	0.02	Case 84	-	-
		Right side	0.988			0.001	0.031	0.100	0.988	0.989	1.019	1.088	-	-	-	-	-	-	-	-
		Top side			0.093	0.770	0.508	0.294	0.093	0.770	0.508	0.294	-	-	-	-	-	-	-	-
		Bottom side	0.595	0.691					1.286	1.286	1.286	1.286	-	-	-	-	-	-	-	-
Ant 5	Ant 6	Front	0.620	0.686	0.436	0.373	0.434	0.199	1.742	1.679	1.740	1.505	0.03	Case 85	0.03	Case 86	0.02	Case 87	-	-
		Back	0.745	0.748	0.452	0.551	0.472	0.884	1.945	2.044	1.965	2.377	0.02	Case 88	0.04	Case 89	0.03	Case 90	0.03	Case 91
		Left side		0.732	0.820		0.807	0.220	1.552	0.732	1.539	0.952	-	-	-	-	-	-	-	-
		Right side	0.994			0.001	0.031	0.100	0.994	0.995	1.025	1.094	-	-	-	-	-	-	-	-
		Top side	0.260		0.093	0.770	0.508	0.294	0.353	1.030	0.768	0.554	-	-	-	-	-	-	-	-
		Bottom side		0.691					0.691	0.691	0.691	0.691	-	-	-	-	-	-	-	-



FCC SAR TEST REPORT

Report No. :FA550731B

<WWAN Index6, WLAN Index8, BT Index5>

WWAN Band	FR1 Band	Exposure Position	1	2	3	4	5	6	1+2+3+4 Summed 1g SAR (W/kg)	1+2+4+5 Summed 1g SAR (W/kg)	1+2+4+6 Summed 1g SAR (W/kg)	1+2+3+4 SPLSR	1+2+3+4 Case	1+2+4+5 SPLSR	1+2+4+5 Case	1+2+4+6 SPLSR	1+2+4+6 Case
			WWAN 1g SAR (W/kg)	WWAN 1g SAR (W/kg)	WLAN 2.4GHz Ant 3 1g SAR (W/kg)	WLAN 5/6GHz Ant 4 1g SAR (W/kg)	Bluetooth Ant 3 1g SAR (W/kg)	Bluetooth Ant 4 1g SAR (W/kg)									
Ant 0	Ant 1	Front	0.538	0.594	0.436	0.137	0.348	0.218	1.705	1.617	1.487	0.02	Case 92	0.02	Case 93	-	-
		Back	0.754	0.757	0.452	0.476	0.335	0.326	2.439	2.322	2.313	0.04	Case 94	0.04	Case 95	0.04	Case 96
		Left side	0.754	0.501	0.820		0.736		2.075	1.991	1.255	0.04	Case 97	0.04	Case 98	-	-
		Right side	0.266	0.250		0.111		0.001	0.627	0.627	0.628	-	-	-	-	-	-
		Top side		0.617	0.093	0.179	0.055	0.798	0.889	0.851	1.594	-	-	-	-	-	-
		Bottom side	0.994						0.994	0.994	0.994	-	-	-	-	-	-
Ant 0	Ant 2	Front	0.538	0.752	0.436	0.137	0.348	0.218	1.863	1.775	1.645	0.03	Case 99	0.03	Case 100	0.04	Case 101
		Back	0.754	0.754	0.452	0.476	0.335	0.326	2.436	2.319	2.310	0.03	Case 102	0.04	Case 103	0.03	Case 104
		Left side	0.754	0.143	0.820		0.736		1.717	1.633	0.897	0.02	Case 105	0.02	Case 106	-	-
		Right side	0.266	0.988		0.111		0.001	1.365	1.365	1.366	-	-	-	-	-	-
		Top side			0.093	0.179	0.055	0.798	0.272	0.234	0.977	-	-	-	-	-	-
		Bottom side	0.994	0.595					1.589	1.589	1.589	-	-	-	-	-	-
Ant 0	Ant 5	Front	0.538	0.620	0.436	0.137	0.348	0.218	1.731	1.643	1.513	0.03	Case 107	0.02	Case 108	-	-
		Back	0.754	0.745	0.452	0.476	0.335	0.326	2.427	2.310	2.301	0.04	Case 109	0.04	Case 110	0.03	Case 111
		Left side	0.754		0.820		0.736		1.574	1.490	0.754	-	-	-	-	-	-
		Right side	0.266	0.994		0.111		0.001	1.371	1.371	1.372	-	-	-	-	-	-
		Top side		0.260	0.093	0.179	0.055	0.798	0.532	0.494	1.237	-	-	-	-	-	-
		Bottom side	0.994						0.994	0.994	0.994	-	-	-	-	-	-
Ant 1	Ant 2	Front	0.594	0.752	0.436	0.137	0.348	0.218	1.919	1.831	1.701	0.02	Case 112	0.04	Case 113	0.04	Case 114
		Back	0.757	0.754	0.452	0.476	0.335	0.326	2.439	2.322	2.313	0.03	Case 115	0.03	Case 116	0.03	Case 117
		Left side	0.501	0.143	0.820		0.736		1.464	1.380	0.644	-	-	-	-	-	-
		Right side	0.250	0.988		0.111		0.001	1.349	1.349	1.350	-	-	-	-	-	-
		Top side	0.617		0.093	0.179	0.055	0.798	0.889	0.851	1.594	-	-	-	-	-	-
		Bottom side		0.595					0.595	0.595	0.595	-	-	-	-	-	-
Ant 1	Ant 6	Front	0.594	0.686	0.436	0.137	0.348	0.218	1.853	1.765	1.635	0.02	Case 118	0.04	Case 119	0.04	Case 120
		Back	0.757	0.748	0.452	0.476	0.335	0.326	2.433	2.316	2.307	0.04	Case 121	0.04	Case 122	0.04	Case 123
		Left side	0.501	0.732	0.820		0.736		2.053	1.969	1.233	0.03	Case 124	0.03	Case 125	-	-
		Right side	0.250			0.111		0.001	0.361	0.361	0.362	-	-	-	-	-	-
		Top side	0.617		0.093	0.179	0.055	0.798	0.889	0.851	1.594	-	-	-	-	-	-
		Bottom side		0.691					0.691	0.691	0.691	-	-	-	-	-	-
Ant 2	Ant 5	Front	0.752	0.620	0.436	0.137	0.348	0.218	1.945	1.857	1.727	0.04	Case 126	0.02	Case 127	0.02	Case 128
		Back	0.754	0.745	0.452	0.476	0.335	0.326	2.427	2.310	2.301	0.04	Case 129	0.04	Case 130	0.04	Case 131
		Left side	0.143		0.820		0.736		0.963	0.879	0.143	-	-	-	-	-	-
		Right side	0.988	0.994		0.111		0.001	2.093	2.093	2.094	0.03	Case 132	0.03	Case 133	0.03	Case 134
		Top side		0.260	0.093	0.179	0.055	0.798	0.532	0.494	1.237	-	-	-	-	-	-
		Bottom side	0.595						0.595	0.595	0.595	-	-	-	-	-	-
Ant 2	Ant 6	Front	0.752	0.686	0.436	0.137	0.348	0.218	2.011	1.923	1.793	0.03	Case 135	0.02	Case 136	0.02	Case 137
		Back	0.754	0.748	0.452	0.476	0.335	0.326	2.430	2.313	2.304	0.04	Case 138	0.04	Case 139	0.03	Case 140
		Left side	0.143	0.732	0.820		0.736		1.695	1.611	0.875	0.02	Case 141	0.02	Case 142	-	-
		Right side	0.988			0.111		0.001	1.099	1.099	1.100	-	-	-	-	-	-
		Top side			0.093	0.179	0.055	0.798	0.272	0.234	0.977	-	-	-	-	-	-
		Bottom side	0.595	0.691					1.286	1.286	1.286	-	-	-	-	-	-
Ant 5	Ant 6	Front	0.620	0.686	0.436	0.137	0.348	0.218	1.879	1.791	1.661	0.02	Case 143	0.02	Case 144	0.04	Case 145
		Back	0.745	0.748	0.452	0.476	0.335	0.326	2.421	2.304	2.295	0.04	Case 146	0.04	Case 147	0.03	Case 148
		Left side		0.732	0.820		0.736		1.552	1.468	0.732	-	-	-	-	-	-
		Right side	0.994			0.111		0.001	1.105	1.105	1.106	-	-	-	-	-	-
		Top side	0.260		0.093	0.179	0.055	0.798	0.532	0.494	1.237	-	-	-	-	-	-
		Bottom side		0.691					0.691	0.691	0.691	-	-	-	-	-	-

<WWAN Index6, WLAN Index9, BT Index5>

WWAN Band	FR1 Band	Exposure Position	1	2	3	4	5	1+2+3+4 Summed 1g SAR (W/kg)	1+2+3+5 Summed 1g SAR (W/kg)	1+2+3+4 SPLSR	1+2+3+4 Case	1+2+3+5 SPLSR	1+2+3+5 Case
			WWAN	WWAN	WLAN 5/6GHz Ant 4+3	Bluetooth Ant 3	Bluetooth Ant 4						
			1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)						
Ant 0	Ant 1	Front	0.538	0.594	0.116	0.348	0.218	1.596	1.466	0.02	Case 149	-	-
		Back	0.754	0.757	0.477	0.335	0.326	2.323	2.314	0.04	Case 150	0.04	Case 151
		Left side	0.754	0.501	0.103	0.736		2.094	1.358	0.04	Case 152	-	-
		Right side	0.266	0.250	0.053		0.001	0.569	0.570	-	-	-	-
		Top side		0.617	0.166	0.055	0.798	0.838	1.581	-	-	-	-
		Bottom side	0.994					0.994	0.994	-	-	-	-
Ant 0	Ant 2	Front	0.538	0.752	0.116	0.348	0.218	1.754	1.624	0.03	Case 153	0.04	Case 154
		Back	0.754	0.754	0.477	0.335	0.326	2.320	2.311	0.04	Case 155	0.03	Case 156
		Left side	0.754	0.143	0.103	0.736		1.736	1.000	0.02	Case 157	-	-
		Right side	0.266	0.988	0.053		0.001	1.307	1.308	-	-	-	-
		Top side			0.166	0.055	0.798	0.221	0.964	-	-	-	-
		Bottom side	0.994	0.595				1.589	1.589	-	-	-	-
Ant 0	Ant 5	Front	0.538	0.620	0.116	0.348	0.218	1.622	1.492	0.02	Case 158	-	-
		Back	0.754	0.745	0.477	0.335	0.326	2.311	2.302	0.04	Case 159	0.03	Case 160
		Left side	0.754		0.103	0.736		1.593	0.857	-	-	-	-
		Right side	0.266	0.994	0.053		0.001	1.313	1.314	-	-	-	-
		Top side		0.260	0.166	0.055	0.798	0.481	1.224	-	-	-	-
		Bottom side	0.994					0.994	0.994	-	-	-	-
Ant 1	Ant 2	Front	0.594	0.752	0.116	0.348	0.218	1.810	1.680	0.02	Case 161	0.01	Case 162
		Back	0.757	0.754	0.477	0.335	0.326	2.323	2.314	0.03	Case 163	0.03	Case 164
		Left side	0.501	0.143	0.103	0.736		1.483	0.747	-	-	-	-
		Right side	0.250	0.988	0.053		0.001	1.291	1.292	-	-	-	-
		Top side	0.617		0.166	0.055	0.798	0.838	1.581	-	-	-	-
		Bottom side		0.595				0.595	0.595	-	-	-	-
Ant 1	Ant 6	Front	0.594	0.686	0.116	0.348	0.218	1.744	1.614	0.02	Case 165	0.02	Case 166
		Back	0.757	0.748	0.477	0.335	0.326	2.317	2.308	0.04	Case 167	0.03	Case 168
		Left side	0.501	0.732	0.103	0.736		2.072	1.336	0.03	Case 169	-	-
		Right side	0.250		0.053		0.001	0.303	0.304	-	-	-	-
		Top side	0.617		0.166	0.055	0.798	0.838	1.581	-	-	-	-
		Bottom side		0.691				0.691	0.691	-	-	-	-
Ant 2	Ant 5	Front	0.752	0.620	0.116	0.348	0.218	1.836	1.706	0.02	Case 170	0.02	Case 171
		Back	0.754	0.745	0.477	0.335	0.326	2.311	2.302	0.04	Case 172	0.04	Case 173
		Left side	0.143		0.103	0.736		0.982	0.246	-	-	-	-
		Right side	0.988	0.994	0.053		0.001	2.035	2.036	0.03	Case 174	0.03	Case 175
		Top side		0.260	0.166	0.055	0.798	0.481	1.224	-	-	-	-
		Bottom side	0.595					0.595	0.595	-	-	-	-
Ant 2	Ant 6	Front	0.752	0.686	0.116	0.348	0.218	1.902	1.772	0.02	Case 176	0.02	Case 177
		Back	0.754	0.748	0.477	0.335	0.326	2.314	2.305	0.04	Case 178	0.03	Case 179
		Left side	0.143	0.732	0.103	0.736		1.714	0.978	0.02	Case 180	-	-
		Right side	0.988		0.053		0.001	1.041	1.042	-	-	-	-
		Top side			0.166	0.055	0.798	0.221	0.964	-	-	-	-
		Bottom side	0.595	0.691				1.286	1.286	-	-	-	-
Ant 5	Ant 6	Front	0.620	0.686	0.116	0.348	0.218	1.770	1.640	0.02	Case 181	0.02	Case 182
		Back	0.745	0.748	0.477	0.335	0.326	2.305	2.296	0.04	Case 183	0.03	Case 184
		Left side		0.732	0.103	0.736		1.571	0.835	-	-	-	-
		Right side	0.994		0.053		0.001	1.047	1.048	-	-	-	-
		Top side	0.260		0.166	0.055	0.798	0.481	1.224	-	-	-	-
		Bottom side		0.691				0.691	0.691	-	-	-	-

<WWAN Index6, BT Index3>

WWAN Band	FR1 Band	Exposure Position	1	2	3	4	1+2+3 Summed 1g SAR (W/kg)	1+2+4 Summed 1g SAR (W/kg)	1+2+3 SPLSR	1+2+3 Case	1+2+4 SPLSR	1+2+4 Case
			WWAN 1g SAR (W/kg)	WWAN 1g SAR (W/kg)	Bluetooth Ant 3 1g SAR (W/kg)	Bluetooth Ant 4 1g SAR (W/kg)						
Ant 0	Ant 1	Front	0.538	0.594	0.348	0.218	1.480	1.350	-	-	-	-
		Back	0.754	0.757	0.335	0.326	1.846	1.837	0.03	Case 185	0.02	Case 186
		Left side	0.754	0.501	0.736		1.991	1.255	0.04	Case 187	-	-
		Right side	0.266	0.250		0.001	0.516	0.517	-	-	-	-
		Top side		0.617	0.084	0.798	0.701	1.415	-	-	-	-
		Bottom side	0.994				0.994	0.994	-	-	-	-
Ant 0	Ant 2	Front	0.538	0.752	0.348	0.218	1.638	1.508	0.04	Case 188	-	-
		Back	0.754	0.754	0.335	0.326	1.843	1.834	0.03	Case 189	0.02	Case 190
		Left side	0.754	0.143	0.736		1.633	0.897	0.02	Case 191	-	-
		Right side	0.266	0.988		0.001	1.254	1.255	-	-	-	-
		Top side			0.084	0.798	0.084	0.798	-	-	-	-
		Bottom side	0.994	0.595			1.589	1.589	-	-	-	-
Ant 0	Ant 5	Front	0.538	0.620	0.348	0.218	1.506	1.376	-	-	-	-
		Back	0.754	0.745	0.335	0.326	1.834	1.825	0.03	Case 192	0.02	Case 193
		Left side	0.754		0.736		1.490	0.754	-	-	-	-
		Right side	0.266	0.994		0.001	1.260	1.261	-	-	-	-
		Top side		0.260	0.084	0.798	0.344	1.058	-	-	-	-
		Bottom side	0.994				0.994	0.994	-	-	-	-
Ant 1	Ant 2	Front	0.594	0.752	0.348	0.218	1.694	1.564	0.04	Case 194	-	-
		Back	0.757	0.754	0.335	0.326	1.846	1.837	0.02	Case 195	0.03	Case 196
		Left side	0.501	0.143	0.736		1.380	0.644	-	-	-	-
		Right side	0.250	0.988		0.001	1.238	1.239	-	-	-	-
		Top side	0.617		0.084	0.798	0.701	1.415	-	-	-	-
		Bottom side		0.595			0.595	0.595	-	-	-	-
Ant 1	Ant 6	Front	0.594	0.686	0.348	0.218	1.628	1.498	0.02	Case 197	-	-
		Back	0.757	0.748	0.335	0.326	1.840	1.831	0.02	Case 198	0.03	Case 199
		Left side	0.501	0.732	0.736		1.969	1.233	0.03	Case 200	-	-
		Right side	0.250			0.001	0.250	0.251	-	-	-	-
		Top side	0.617		0.084	0.798	0.701	1.415	-	-	-	-
		Bottom side		0.691			0.691	0.691	-	-	-	-
Ant 2	Ant 5	Front	0.752	0.620	0.348	0.218	1.720	1.590	0.02	Case 201	-	-
		Back	0.754	0.745	0.335	0.326	1.834	1.825	0.04	Case 202	0.03	Case 203
		Left side	0.143		0.736		0.879	0.143	-	-	-	-
		Right side	0.988	0.994		0.001	1.982	1.983	0.03	Case 204	0.03	Case 205
		Top side		0.260	0.084	0.798	0.344	1.058	-	-	-	-
		Bottom side	0.595				0.595	0.595	-	-	-	-
Ant 2	Ant 6	Front	0.752	0.686	0.348	0.218	1.786	1.656	0.02	Case 206	0.01	Case 207
		Back	0.754	0.748	0.335	0.326	1.837	1.828	0.02	Case 208	0.02	Case 209
		Left side	0.143	0.732	0.736		1.611	0.875	0.02	Case 210	-	-
		Right side	0.988			0.001	0.988	0.989	-	-	-	-
		Top side			0.084	0.798	0.084	0.798	-	-	-	-
		Bottom side	0.595	0.691			1.286	1.286	-	-	-	-
Ant 5	Ant 6	Front	0.620	0.686	0.348	0.218	1.654	1.524	0.03	Case 211	-	-
		Back	0.745	0.748	0.335	0.326	1.828	1.819	0.04	Case 212	0.03	Case 213
		Left side		0.732	0.736		1.468	0.732	-	-	-	-
		Right side	0.994			0.001	0.994	0.995	-	-	-	-
		Top side	0.260		0.084	0.798	0.344	1.058	-	-	-	-
		Bottom side		0.691			0.691	0.691	-	-	-	-

F.5 SAR Peak Location Distance and SPLSR analysis

<Case 1>

SPLSR calculation for summation SAR>1.6W/kg

Exposure	Position	0	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
Exposure	Position	0	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581																																																																																																																																																																																																																																																																																																																																																																																																																																			

<Case 2>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0		9		10		11		12		13		14		15		16		17		18		19		20		21		22		23		24		25		26		27		28		29		30		31		32		33		34		35		36		37		38		39		40		41		42		43		44		45		46		47		48		49		50		51		52		53		54		55		56		57		58		59		60		61		62		63		64		65		66		67		68		69		70		71		72		73		74		75		76		77		78		79		80		81		82		83		84		85		86		87		88		89		90		91		92		93		94		95		96		97		98		99		100		101		102		103		104		105		106		107		108		109		110		111		112		113		114		115		116		117		118		119		120		121		122		123		124		125		126		127		128		129		130		131		132		133		134		135		136		137		138		139		140		141		142		143		144		145		146		147		148		149		150		151		152		153		154		155		156		157		158		159		160		161		162		163		164		165		166		167		168		169		170		171		172		173		174		175		176		177		178		179		180		181		182		183		184		185		186		187		188		189		190		191		192		193		194		195		196		197		198		199		200		201		202		203		204		205		206		207		208		209		210		211		212		213		214		215		216		217		218		219		220		221		222		223		224		225		226		227		228		229		230		231		232		233		234		235		236		237		238		239		240		241		242		243		244		245		246		247		248		249		250		251		252		253		254		255		256		257		258		259		260		261		262		263		264		265		266		267		268		269		270		271		272		273		274		275		276		277		278		279		280		281		282		283		284		285		286		287		288		289		290		291		292		293		294		295		296		297		298		299		300		301		302		303		304		305		306		307		308		309		310		311		312		313		314		315		316		317		318		319		320		321		322		323		324		325		326		327		328		329		330		331		332		333		334		335		336		337		338		339		340		341		342		343		344		345		346		347		348		349		350		351		352		353		354		355		356		357		358		359		360		361		362		363		364		365		366		367		368		369		370		371		372		373		374		375		376		377		378		379		380		381		382		383		384		385		386		387		388		389		390		391		392		393		394		395		396		397		398		399		400		401		402		403		404		405		406		407		408		409		410		411		412		413		414		415		416		417		418		419		420		421		422		423		424		425		426		427		428		429		430		431		432		433		434		435		436		437		438		439		440		441		442		443		444		445		446		447		448		449		450		451		452		453		454		455		456		457		458		459		460		461		462		463		464		465		466		467		468		469		470		471		472		473		474		475		476		477		478		479		480		481		482		483		484		485		486		487		488		489		490		491		492		493		494		495		496		497		498		499		500		501		502		503		504		505		506		507		508		509		510		511		512		513		514		515		516		517		518		519		520		521		522		523		524		525		526		527		528		529		530		531		532		533		534		535		536		537		538		539		540		541		542		543		544		545		546		547		548		549		550		551		552		553		554		555		556		557		558		559		560		561		562		563		564		565		566		567		568		569		570		571		572		573		574		575		576		577		578		579		580		581		582		583		584		585		586		587		588		589		590		591		592		593		594		595		596		597		598		599		600		601		602		603		604		605		606		607		608		609		610		611		612		613		614		615		616		617		618		619		620		621		622		623		624		625		626		627		628		629		630		631		632		633		634		635		636		637		638		639		640		641		642		643		644		645		646		647		648		649		650		651		652		653		654		655		656		657		658		659		660		661		662		663		664		665		666		667		668		669		670		671		672		673		674		675		676		677		678		679		680		681		682		683		684		685		686		687		688		689		690		691		692		693		694		695		696		697		698		699		700		701		702		703		704		705		706		707		708		709		710		711		712		713		714		715		716		717		718		719		720		721		722		723		724		725		726		727		728		729		730		731		732		733		734		735		736		737		738		739		740		741		742		743		744		745		746		747		748		749		750		751		752		753		754		755		756		757		758		759		760		761		762		763		764		765		766		767		768		769		770		771		772		773		774		775		776		777		778		779		780		781		782		783		784		785		786		787		788		789		790		791		792		793		794		795		796		797		798		799		800		801		802		803		804		805		806		807		808		809		810		811		812		813		814		815		816		817		818		819		820		821		822		823		824		825		826		827		828		829		830		831		832		833		834		835		836		837		838		839		840		841		842		843		844		845		846		847		848		849		850		851		852		853		854		855		856		857		858		859		860		861		862		863		864		865		866		867		868		869		870		871		872		873		874		875		876		877		878		879		880		881		882		883		884		885		886		887		888		889		890		891		892		893		894		895		896		897		898		899		900		901		902		903		904		905		906		907		908		909		910		911		912		913		914		915		916		917		918		919		920		921		922		923		924		925		926		927		928		929		930		931		932		933		934		935		936		937		938		939		940		941		942		943		944		945		946		947		948		949		950		951		952		953		954		955		956		957		958		959		960		961		962		963		964		965		966		967		968		969		970		971		972		973		974		975		976		977		978		979		980		981		982		983		984		985		986		987		988		989		990		991		992		993		994		995		996		997		998		999		1000	
	Exposure Position	0	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						



<Case 7>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 0 + WWAN Ant 5	Max WWAN Ant 0	0.635	55.8	250.5	-174.2	71.2	1.15	0.02	Not required
	Max WWAN Ant 5	0.516	46.6	321.1	-175.3				
WWAN Ant 0 + WLAN2.4G Ant 4+3(4)	Max WWAN Ant 0	0.635	55.8	250.5	-174.2	86.1	1.11	0.01	Not required
	WLAN2.4G Ant 4+3(4)	0.477	6.8	321.3	-173.5				
WWAN Ant 0 + WLAN2.4G Ant 4+3(3)	Max WWAN Ant 0	0.635	55.8	250.5	-174.2	31.2	0.89	0.03	Not required
	WLAN2.4G Ant 4+3(3)	0.255	25.5	257.4	-171.3				
WWAN Ant 5 + WLAN2.4G Ant 4+3(4)	Max WWAN Ant 5	0.516	46.6	321.1	-175.3	39.8	0.99	0.02	Not required
	WLAN2.4G Ant 4+3(4)	0.477	6.8	321.3	-173.5				
WWAN Ant 5 + WLAN2.4G Ant 4+3(3)	Max WWAN Ant 5	0.516	46.6	321.1	-175.3	67.2	0.77	0.01	Not required
	WLAN2.4G Ant 4+3(3)	0.255	25.5	257.4	-171.3				

<Case 9>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 0 + WWAN Ant 5	Max WWAN Ant 0	0.635	56.1	278.0	-176.0	44.1	1.15	0.03	Not required
	Max WWAN Ant 5	0.516	46.6	321.1	-175.3				
WWAN Ant 0 + Bluetooth Ant 4	Max WWAN Ant 0	0.635	56.1	278.0	-176.0	67.3	1.03	0.02	Not required
	Bluetooth Ant 4	0.398	6.9	323.8	-173.5				
WWAN Ant 5 + Bluetooth Ant 4	Max WWAN Ant 5	0.516	46.6	321.1	-175.3	39.8	0.91	0.02	Not required
	Bluetooth Ant 4	0.398	6.9	323.8	-173.5				
WWAN Ant 0 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 0	0.635	56.1	278.0	-176.0	65.4	1.03	0.02	Not required
	WLAN5/6G Ant 4+3(4)	0.391	19.9	332.4	-174.2				
WWAN Ant 0 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 0	0.635	56.1	278.0	-176.0	58.1	0.83	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.191	2.1	299.0	-171.6				
WWAN Ant 5 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 5	0.516	47.8	325.4	-174.7	28.8	0.91	0.03	Not required
	WLAN5/6G Ant 4+3(4)	0.391	19.9	332.4	-174.2				
WWAN Ant 5 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 5	0.516	46.6	321.1	-175.3	49.8	0.71	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.191	2.1	299.0	-171.6				
Bluetooth Ant 4 + WLAN5/6G Ant 4+3(4)	Max Bluetooth Ant 4	0.398	6.9	323.8	-173.5	15.6	0.79	0.04	Not required
	WLAN5/6G Ant 4+3(4)	0.391	19.9	332.4	-174.2				
Bluetooth Ant 4 + WLAN5/6G Ant 4+3(3)	Max Bluetooth Ant 4	0.398	6.9	323.8	-173.5	25.3	0.59	0.02	Not required
	WLAN5/6G Ant 4+3(3)	0.191	2.1	299.0	-171.6				

<Case 12>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 5 + WWAN Ant 6	Max WWAN Ant 5	0.516	46.6	321.1	-175.3	71.1	1.17	0.02	Not required
	Max WWAN Ant 6	0.654	54.7	250.5	-174.3				
WWAN Ant 5 + WLAN2.4G Ant 4	Max WWAN Ant 5	0.516	46.6	321.1	-175.3	39.0	1.08	0.03	Not required
	WLAN2.4G Ant 4	0.566	7.8	324.4	-173.6				
WWAN Ant 6 + WLAN2.4G Ant 4	Max WWAN Ant 6	0.654	54.7	250.5	-174.3	87.5	1.22	0.02	Not required
	WLAN2.4G Ant 4	0.566	7.8	324.4	-173.6				

<Case 13>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 5 + WWAN Ant 6	Max WWAN Ant 5	0.516	46.6	321.1	-175.3	71.1	1.17	0.02	Not required
	Max WWAN Ant 6	0.654	54.7	250.5	-174.3				
WWAN Ant 5 + WLAN2.4G Ant 4+3(4)	Max WWAN Ant 5	0.516	46.6	321.1	-175.3	39.8	0.99	0.02	Not required
	WLAN2.4G Ant 4+3(4)	0.477	6.8	321.3	-173.5				
WWAN Ant 5 + WLAN2.4G Ant 4+3(3)	Max WWAN Ant 5	0.516	46.6	321.1	-175.3	67.2	0.77	0.01	Not required
	WLAN2.4G Ant 4+3(3)	0.255	25.5	257.4	-171.3				
WWAN Ant 6 + WLAN2.4G Ant 4+3(4)	Max WWAN Ant 6	0.654	54.7	250.5	-174.3	85.5	1.13	0.01	Not required
	WLAN2.4G Ant 4+3(4)	0.477	6.8	321.3	-173.5				
WWAN Ant 6 + WLAN2.4G Ant 4+3(3)	Max WWAN Ant 6	0.654	54.7	250.5	-174.3	30.2	0.91	0.03	Not required
	WLAN2.4G Ant 4+3(3)	0.255	25.5	257.4	-171.3				



<Case 15>

Expense Category		2016-2017 Performance by Quarter																
		Q1				Q2				Q3				Q4				
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	
Left Check	Wages	1200	1150	1300	1250	1400	1350	1500	1450	1600	1550	1700	1650	1800	1750	1900	1850	2000
	Materials	800	780	850	820	900	880	950	920	1000	980	1050	1020	1100	1080	1150	1120	1200
Left Check	Utilities	500	520	510	530	540	550	560	570	580	590	600	610	620	630	640	650	660
	Repairs	300	320	310	330	340	350	360	370	380	390	400	410	420	430	440	450	460
Left Check	Insurance	200	210	220	230	240	250	260	270	280	290	300	310	320	330	340	350	360
	Travel	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260
Left Check	Depreciation	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310
	Interest	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280
Left Check	Provision	90	95	100	105	110	115	120	125	130	135	140	145	150	155	160	165	170
	Other	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130	135	140

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 5 + WWAN Ant 6	Max WWAN Ant 5	0.516	46.6	321.1	-175.3	71.1	1.17	0.02	Not required
	Max WWAN Ant 6	0.654	54.7	250.5	-174.3				
WWAN Ant 5 + Bluetooth Ant 4	Max WWAN Ant 5	0.516	46.6	321.1	-175.3	39.8	0.91	0.02	Not required
	Bluetooth Ant 4	0.398	6.9	323.8	-173.5				
WWAN Ant 6 + Bluetooth Ant 4	Max WWAN Ant 6	0.654	54.7	250.5	-174.3	87.5	1.05	0.01	Not required
	Bluetooth Ant 4	0.398	6.9	323.8	-173.5				
WWAN Ant 5 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 5	0.516	47.8	325.4	-174.7	28.8	0.91	0.03	Not required
	WLAN5/6G Ant 4+3(4)	0.391	19.9	332.4	-174.2				
WWAN Ant 5 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 5	0.516	46.6	321.1	-175.3	49.8	0.71	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.191	2.1	299.0	-171.6				
WWAN Ant 6 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 6	0.654	54.7	250.5	-174.3	89.0	1.05	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.391	19.9	332.4	-174.2				
WWAN Ant 6 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 6	0.654	54.7	250.5	-174.3	71.6	0.85	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.191	2.1	299.0	-171.6				
Bluetooth Ant 4 + WLAN5/6G Ant 4+3(4)	Bluetooth Ant 4	0.398	6.9	323.8	-173.5	15.6	0.79	0.04	Not required
	WLAN5/6G Ant 4+3(4)	0.391	19.9	332.4	-174.2				
Bluetooth Ant 4 + WLAN5/6G Ant 4+3(3)	Bluetooth Ant 4	0.398	6.9	323.8	-173.5	25.3	0.59	0.02	Not required
	WLAN5/6G Ant 4+3(3)	0.191	2.1	299.0	-171.6				

SPLSR calculation for summation SAR>1.6W/kg

Ant		Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
				X	Y	Z				
WWAN Ant 0 + Ant 5+4	Max WWAN Ant 0	0.635	55.2	267.6	-175.9	54.2	1.81	0.04	Not required	
	Ant 5+4	1.126	46.6	321.1	-175.3					

SPLSR calculation for summation SAR>1.6W/kg

Overall Summary										Region A Data										Region B Data										Region C Data										Region D Data										Region E Data										Region F Data										Region G Data										Region H Data										Region I Data										Region J Data										Region K Data										Region L Data										Region M Data										Region N Data										Region O Data										Region P Data										Region Q Data										Region R Data										Region S Data										Region T Data										Region U Data										Region V Data										Region W Data										Region X Data										Region Y Data										Region Z Data										Region AA Data										Region AB Data										Region AC Data										Region AD Data										Region AE Data										Region AF Data										Region AG Data										Region AH Data										Region AI Data										Region AJ Data										Region AK Data										Region AL Data										Region AM Data										Region AN Data										Region AO Data										Region AP Data										Region AQ Data										Region AR Data										Region AS Data										Region AT Data										Region AU Data										Region AV Data										Region AW Data										Region AX Data										Region AY Data										Region AZ Data										Region BA Data										Region BB Data										Region BC Data										Region BD Data										Region BE Data										Region BF Data										Region BG Data										Region BH Data										Region BI Data										Region BJ Data										Region BK Data										Region BL Data										Region BM Data										Region BN Data										Region BO Data										Region BP Data										Region BQ Data										Region BR Data										Region BS Data										Region BT Data										Region BU Data										Region BV Data										Region BW Data										Region BX Data										Region BY Data										Region BZ Data										Region CA Data										Region CB Data										Region CC Data										Region CD Data										Region CE Data										Region CF Data										Region CG Data										Region CH Data										Region CI Data										Region CJ Data										Region CK Data										Region CL Data										Region CM Data										Region CN Data										Region CO Data										Region CP Data										Region CQ Data										Region CR Data										Region CS Data										Region CT Data										Region CU Data										Region CV Data										Region CW Data										Region CX Data										Region CY Data										Region CZ Data										Region DA Data										Region DB Data										Region DC Data										Region DD Data										Region DE Data										Region DF Data										Region DG Data										Region DH Data										Region DI Data										Region DJ Data										Region DK Data										Region DL Data										Region DM Data										Region DN Data										Region DO Data										Region DP Data										Region DQ Data										Region DR Data										Region DS Data										Region DT Data										Region DU Data										Region DV Data										Region DW Data										Region DX Data										Region DY Data										Region DZ Data										Region EA Data										Region EB Data										Region EC Data										Region ED Data										Region EE Data										Region EF Data										Region EG Data										Region EH Data										Region EI Data										Region EJ Data										Region EK Data										Region EL Data										Region EM Data										Region EN Data										Region EO Data										Region EP Data										Region EQ Data										Region ER Data										Region ES Data										Region ET Data										Region EU Data										Region EV Data										Region EW Data										Region EX Data										Region EY Data										Region EZ Data										Region FA Data										Region FB Data										Region FC Data										Region FD Data										Region FE Data										Region FF Data										Region FG Data										Region FH Data										Region FI Data										Region FJ Data										Region FK Data										Region FL Data										Region FM Data										Region FN Data										Region FO Data										Region FP Data										Region FQ Data										Region FR Data										Region FS Data										Region FT Data										Region FU Data										Region FV Data										Region FW Data										Region FX Data										Region FY Data										Region FZ Data										Region GA Data										Region GB Data										Region GC Data										Region GD Data										Region GE Data										Region GF Data										Region GG Data										Region GH Data										Region GI Data										Region GJ Data										Region GK Data										Region GL Data										Region GM Data										Region GN Data										Region GO Data										Region GP Data										Region GQ Data										Region GR Data										Region GS Data										Region GT Data										Region GU Data										Region GV Data										Region GW Data										Region GX Data										Region GY Data										Region GZ Data										Region HA Data										Region HB Data										Region HC Data										Region HD Data										Region HE Data										Region HF Data										Region HG Data										Region HH Data										Region HI Data										Region HJ Data										Region HK Data										Region HL Data										Region HM Data										Region HN Data										Region HO Data										Region HP Data										Region HQ Data										Region HR Data										Region HS Data										Region HT Data										Region HU Data										Region HV Data										Region HW Data										Region HX Data										Region HY Data										Region HZ Data										Region IA Data										Region IB Data										Region IC Data										Region ID Data										Region IE Data										Region IF Data										Region IG Data										Region IH Data										Region II Data										Region IJ Data										Region IK Data										Region IL Data										Region IM Data										Region IN Data										Region IO Data										Region IP Data										Region IQ Data										Region IR Data										Region IS Data										Region IT Data										Region IU Data										Region IV Data										Region IW Data										Region IX Data										Region IY Data										Region IZ Data										Region JA Data										Region JB Data										Region JC Data										Region JD Data										Region JE Data										Region JF Data										Region JG Data										Region JH Data										Region JI Data										Region JJ Data										Region JK Data										Region JL Data										Region JM Data										Region JN Data										Region JO Data										Region JP Data										Region JQ Data										Region JR Data										Region JS Data										Region JT Data										Region JU Data										Region JV Data										Region JW Data										Region JX Data										Region JY Data										Region JZ Data										Region KA Data										Region KB Data										Region KC Data										Region KD Data										Region KE Data										Region KF Data										Region KG Data										Region KH Data										Region KI Data										Region KJ Data										Region KK Data										Region KL Data										Region KM Data										Region KN Data										Region KO Data										Region KP Data										Region KQ Data										Region KR Data										Region KS Data										Region KT Data										Region KU Data										Region KV Data										Region KW Data										Region KX Data										Region KY Data										Region KZ Data										Region LA Data										Region LB Data										Region LC Data										Region LD Data										Region LE Data										Region LF Data										Region LG Data										Region LH Data										Region LI Data										Region LJ Data										Region LK Data										Region LL Data										Region LM Data										Region LN Data										Region LO Data										Region LP Data										Region LQ Data										Region LR Data										Region LS Data										Region LT Data										Region LU Data										Region LV Data										Region LW Data										Region LX Data										Region LY Data										Region LZ Data										Region MA Data										Region MB Data										Region MC Data										Region MD Data										Region ME Data										Region MF Data										Region MG Data										Region MH Data										Region MI Data										Region MJ Data										Region MK Data										Region ML Data										Region MM Data										Region MN Data										Region MO Data										Region MP Data										Region MQ Data										Region MR Data										Region MS Data										Region MT Data										Region MU Data										Region MV Data										Region MW Data										Region MX Data										Region MY Data										Region MZ Data										Region NA Data										Region NB Data										Region NC Data										Region ND Data										Region NE Data										Region NF Data										Region NG Data										Region NH Data										Region NI Data										Region NJ Data										Region NK Data										Region NL Data										Region NM Data										Region NN Data										Region NO Data										Region NP Data										Region NQ Data										Region NR Data										Region NS Data										Region NT Data										Region NU Data										Region NV Data										Region NW Data										Region NX Data										Region NY Data										Region NZ Data										Region OA Data										Region OB Data										Region OC Data										Region OD Data										Region OE Data										Region OF Data										Region OG Data										Region OH Data										Region OI Data										Region OJ Data										Region OK Data										Region OL Data										Region OM Data										Region ON Data										Region OO Data										Region OP Data										Region OQ Data										Region OR Data										Region OS Data										Region OT Data										Region OU Data										Region OV Data										Region OW Data										Region OX Data										Region OY Data										Region OZ Data										Region PA Data										Region PB Data										Region PC Data										Region PD Data										Region PE Data										Region PF Data										Region PG Data										Region PH Data										Region PI Data										Region PJ Data										Region PK Data										Region PL Data										Region PM Data										Region PN Data										Region PO Data										Region PP Data										Region PQ Data										Region PR Data										Region PS Data										Region PT Data										Region PU Data										Region PV Data										Region PW Data										Region PX Data										Region PY Data										Region PZ Data										Region QA Data										Region QB Data										Region QC Data										Region QD Data										Region QE Data										Region QF Data										Region QG Data										Region QH Data										Region QI Data										Region QJ Data										Region QK Data										Region QL Data										Region QM Data										Region QN Data										Region QO Data										Region QP Data										Region QQ Data										Region QR Data										Region QS Data										Region QT Data										Region QU Data										Region QV Data										Region QW Data										Region QX Data										Region QY Data										Region QZ Data										Region RA Data										Region RB Data										Region RC Data										Region RD Data										Region RE Data										Region RF Data										Region RG Data										Region RH Data										Region RI Data										Region RJ Data										Region RK Data										Region RL Data										Region RM Data										Region RN Data										Region RO Data										Region RP Data										Region RQ Data										Region RR Data										Region RS Data										Region RT Data										Region RU Data										Region RV Data										Region RW Data										Region RX Data										Region RY Data										Region RZ Data										Region SA Data										Region SB Data										Region SC Data										Region SD Data										Region SE Data										Region SF Data										Region SG Data										Region SH Data										Region SI Data										Region SJ Data										Region SK Data										Region SL Data										Region SM Data										Region SN Data										Region SO Data										Region SP Data										Region SQ Data										Region SR Data										Region SS Data										Region ST Data										Region SU Data										Region SV Data										Region SW Data										Region SX Data										Region SY Data										Region SZ Data										Region TA Data										Region TB Data										Region TC Data										Region TD Data										Region TE Data										Region TF Data										Region TG Data										Region TH Data										Region TI Data										Region TJ Data										Region TK Data										Region TL Data										Region TM Data										Region TN Data										Region TO Data										Region TP Data										Region TQ Data										Region TR Data										Region TS Data										Region TT Data										Region TU Data										Region TV Data										Region TW Data										Region TX Data										Region TY Data										Region TZ Data										Region UA Data										Region UB Data										Region UC Data										Region UD Data										Region UE Data										Region UF Data										Region UG Data										Region UH Data										Region UI Data										Region UJ Data										Region UK Data										Region UL Data										Region UM Data										Region UN Data										Region UO Data										Region UP Data										Region UQ Data										Region UR Data										Region US Data										Region UT Data										Region UV Data										Region UW Data										Region UX Data										Region UY Data										Region UZ Data										Region VA Data										Region VB Data										Region VC Data										Region VD Data										Region VE Data										Region VF Data										Region VG Data										Region VH Data										Region VI Data										Region VJ Data										Region VK Data										Region VL Data										Region VM Data										Region VN Data										Region VO Data										Region VP Data										Region VQ Data										Region VR Data										Region VS Data										Region VT Data										Region VU Data										Region VV Data										Region VW Data										Region VX Data										Region VY Data										Region VZ Data										Region WA Data										Region WB Data										Region WC Data										Region WD Data										Region WE Data										Region WF Data										Region WG Data										Region WH Data										Region WI Data										Region WJ Data										Region WK Data										Region WL Data										Region WM Data										Region WN Data										Region WO Data										Region WP Data										Region WQ Data										Region WR Data										Region WS Data										Region WT Data										Region WU Data										Region WV Data										Region WW Data										Region WX Data										Region WY Data										Region WZ Data										Region XA Data										Region XB Data										Region XC Data										Region XD Data										Region XE Data										Region XF Data										Region XG Data										Region XH Data										Region XI Data										Region XJ Data										Region XK Data										Region XL Data										Region XM Data										Region XN Data										Region XO Data										Region XP Data										Region XQ Data										Region XR Data										Region XS Data										Region XT Data										Region XU Data										Region XV Data										Region XW Data										Region XX Data										Region XY Data										Region XZ Data										Region YA Data										Region YB Data										Region YC Data										Region YD Data										Region YE Data										Region YF Data										Region YG Data										Region YH Data										Region YI Data										Region YJ Data										Region YK Data										Region YL Data										Region YM Data										Region YN Data										Region YO Data										Region YP Data										Region YQ Data										Region YR Data										Region YS Data										Region YT Data										Region YU Data										Region YV Data										Region YW Data										Region YX Data										Region YY Data										Region YZ Data										Region ZA Data										Region ZB Data										Region ZC Data										Region ZD Data										Region ZE Data										Region ZF Data										Region ZG Data										Region ZH Data										Region ZI Data										Region ZJ Data										Region ZK Data										Region ZL Data										Region ZM Data										Region ZN Data										Region ZO Data										Region ZP Data										Region ZQ Data										Region ZR Data										Region ZS Data										Region ZT Data										Region ZU Data										Region ZV Data										Region ZW Data										Region ZX Data										Region ZY Data										Region ZZ Data									
Category	Sub-Category	Metric 1		Metric 2		Metric 3		Metric 4		Metric 5		Metric 6		Metric 7		Metric 8		Metric 9		Metric 10		Metric 11		Metric 12		Metric 13		Metric 14		Metric 15		Metric 16		Metric 17		Metric 18		Metric 19		Metric 20		Metric 21		Metric 22		Metric 23		Metric 24		Metric 25		Metric 26		Metric 27		Metric 28		Metric 29		Metric 30		Metric 31		Metric 32		Metric 33		Metric 34		Metric 35		Metric 36		Metric 37		Metric 38		Metric 39		Metric 40		Metric 41		Metric 42		Metric 43		Metric 44		Metric 45		Metric 46		Metric 47		Metric 48		Metric 49		Metric 50		Metric 51		Metric 52		Metric 53		Metric 54		Metric 55		Metric 56		Metric 57		Metric 58		Metric 59		Metric 60		Metric 61		Metric 62		Metric 63		Metric 64		Metric 65		Metric 66		Metric 67		Metric 68		Metric 69		Metric 70		Metric 71		Metric 72		Metric 73		Metric 74		Metric 75		Metric 76		Metric 77		Metric 78		Metric 79		Metric 80		Metric 81		Metric 82		Metric 83		Metric 84		Metric 85		Metric 86		Metric 87		Metric 88		Metric 89		Metric 90		Metric 91		Metric 92		Metric 93		Metric 94		Metric 95		Metric 96		Metric 97		Metric 98		Metric 99		Metric 100																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
		Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2	Value 1	Value 2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 20>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
Ant 5+4 + WWAN Ant 6	Ant 5+4	1.176	46.6	321.1	-175.3	71.1	1.83	0.03	Not required
	Max WWAN Ant 6	0.654	56.7	350.5	-174.3				

<Case 21>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 22>

SPLSR calculation for summation SAR>1.6W/kg

Year	Month	Day	Time	Location	2020												2021												2022												2023												2024												2025												2026												2027												2028												2029												2030												2031												2032												2033												2034												2035												2036												2037												2038												2039												2040												2041												2042												2043												2044												2045												2046												2047												2048												2049												2050												2051												2052												2053												2054												2055												2056												2057												2058												2059												2060												2061												2062												2063												2064												2065												2066												2067												2068												2069												2070												2071												2072												2073												2074												2075												2076												2077												2078												2079												2080												2081												2082												2083												2084												2085												2086												2087												2088												2089												2090												2091												2092												2093												2094												2095												2096												2097												2098												2099												2100												2101												2102												2103												2104												2105												2106												2107												2108												2109												2110												2111												2112												2113												2114												2115												2116												2117												2118												2119												2120												2121												2122												2123												2124												2125												2126												2127												2128												2129												2130												2131												2132												2133												2134												2135												2136												2137												2138												2139												2140												2141												2142												2143												2144												2145												2146												2147												2148												2149												2150												2151												2152												2153												2154												2155												2156												2157												2158												2159												2160												2161												2162												2163												2164												2165												2166												2167												2168												2169												2170												2171												2172												2173												2174												2175												2176												2177												2178												2179												2180												2181												2182												2183												2184												2185												2186												2187												2188												2189												2190												2191												2192												2193												2194												2195												2196												2197												2198												2199												2200												2201												2202												2203												2204												2205												2206												2207												2208												2209												2210												2211												2212												2213												2214												2215												2216												2217												2218												2219												2220												2221												2222												2223												2224												2225												2226												2227												2228												2229												2230												2231												2232												2233												2234												2235												2236												2237												2238												2239												2240												2241												2242												2243												2244												2245												2246												2247												2248												2249												2250												2251												2252												2253												2254												2255												2256												2257												2258												2259												2260												2261												2262												2263												2264												2265												2266												2267												2268												2269												2270												2271												2272												2273												2274												2275												2276												2277												2278												2279												2280												2281												2282												2283												2284												2285												2286												2287												2288												2289												2290												2291												2292												2293												2294												2295												2296												2297												2298												2299												2300												2301												2302												2303												2304												2305												2306												2307												2308												2309												2310												2311												2312												2313												2314												2315												2316												2317												2318												2319												2320												2321												2322												2323												2324												2325												2326												2327												2328												2329												2330												2331												2332												2333												2334												2335												2336												2337												2338												2339												2340												2341												2342												2343												2344												2345												2346												2347												2348												2349												2350												2351												2352												2353												2354												2355												2356												2357												2358												2359												2360												2361												2362												2363												2364												2365												2366												2367												2368												2369												2370												2371												2372												2373												2374												2375												2376												2377												2378												2379												2380												2381												2382												2383												2384												2385												2386												2387												2388												2389												2390												2391												2392												2393												2394												2395												2396												2397												2398												2399												2400												2401												2402												2403												2404												2405												2406												2407												2408												2409												2410												2411												2412												2413												2414												2415												2416												2417												2418												2419												2420												2421												2422												2423												2424												2425												2426												2427												2428												2429												2430												2431												2432												2433												2434												2435												2436												2437												2438												2439												2440												2441												2442												2443												2444												2445												2446												2447												2448												2449												2450												2451												2452												2453												2454												2455												2456												2457												2458												2459												2460												2461												2462												2463												2464												2465												2466												2467												2468												2469												2470												2471												2472												2473												2474												2475												2476												2477												2478												2479												2480												2481												2482												2483												2484												2485												2486												2487												2488												2489												2490												2491												2492												2493												2494												2495												2496												2497												2498												2499												2500												2501												2502												2503												2504												2505												2506												2507												2508												2509												2510												2511												2512												2513												2514												2515												2516												2517												2518												2519												2520												2521												2522												2523												2524												2525												2526												2527												2528												2529												2530												2531												2532												2533												2534												2535												2536												2537												2538												2539												2540												2541												2542												2543												2544												2545												2546												2547												2548												2549												2550												2551												2552												2553												2554												2555												2556												2557												2558												2559												2560												2561												2562												2563												2564												2565												2566												2567												2568												2569												2570												2571												2572												2573												2574												2575												2576												2577												2578												2579												2580												2581												2582												2583												2584												2585												2586												2587												2588												2589												2590												2591												2592												2593												2594												2595												2596												2597												2598												2599												2600												2601												2602												2603												2604												2605												2606												2607												2608												2609												2610												2611												2612												2613												2614												2615												2616												2617												2618												2619												2620												2621												2622												2623												2624												2625												2626												2627												2628												2629												2630												2631												2632												2633												2634												2635												2636												2637												2638												2639												2640												2641												2642												2643												2644												2645												2646												2647												2648												2649												2650												2651												2652												2653												2654												2655												2656												2657												2658												2659												2660												2661												2662												2663												2664												2665												2666												2667												2668												2669												2670												2671												2672												2673												2674												2675												2676												2677												2678												2679												2680												2681												2682												2683												2684												2685												2686												2687												2688												2689												2690												2691												2692												2693												2694												2695												2696												2697												2698												2699												2700												2701												2702												2703												2704												2705												2706												2707												2708												2709												2710												2711												2712												2713												2714												2715												2716												2717												2718												2719												2720												2721												2722												2723												2724												2725												2726												2727												2728												2729												2730												2731												2732												2733												2734												2735												2736												2737												2738												2739												2740												2741												2742												2743												2744												2745												2746												2747												2748												2749												2750												2751												2752												2753												2754												2755												2756												2757												2758												2759												2760												2761												2762												2763												2764												2765												2766												2767												2768												2769												2770												2771												2772												2773												2774												2775												2776												2777												2778												2779												2780												2781												2782												2783												2784												2785												2786												2787												2788												2789												2790												2791												2792												2793												2794												2795												2796												2797												2798												2799												2800												2801												2802												2803												2804												2805												2806												2807												2808												2809												2810												2811												2812												2813												2814												2815												2816												2817												2818												2819												2820												2821												2822												2823												2824												2825												2826												2827												2828												2829												2830												2831												2832												2833												2834												2835												2836												2837												2838												2839												2840												2841												2842												2843												2844												2845												2846												2847												2848												2849												2850												2851												2852												2853												2854												2855												2856												2857												2858												2859												2860												2861												2862												2863												2864												2865												2866												2867												2868												2869												2870												2871												2872												2873												2874												2875												2876												2877												2878												2879												2880												2881												2882												2883												2884												2885												2886												2887												2888												2889												2890												2891												2892												2893												2894												2895												2896												2897												2898												2899												2900												2901												2902												2903												2904												2905												2906												2907												2908												2909												2910												2911												2912												2913												2914												2915												2916												2917												2918												2919												2920												2921												2922												2923												2924												2925												2926												2927												2928												2929												2930												2931												2932												2933												2934												2935												2936												2937												2938												2939												2940												2941												2942												2943												2944												2945												2946												2947												2948												2949												2950												2951												2952												2953												2954												2955												2956												2957												2958												2959												2960												2961												2962												2963												2964												2965												2966												2967												2968</											
------	-------	-----	------	----------	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	------	--	--	--	--	--	--	--	--	--	--	--	--------	--	--	--	--	--	--	--	--	--	--	--

<Case 23>

SPLSR calculation for summation SAR>1.6W/kg

Region	Country	Province	District	2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030		2031		2032		2033		2034		2035		2036		2037		2038		2039		2040		2041		2042		2043		2044		2045		2046		2047		2048		2049		2050		2051		2052		2053		2054		2055		2056		2057		2058		2059		2060		2061		2062		2063		2064		2065		2066		2067		2068		2069		2070		2071		2072		2073		2074		2075		2076		2077		2078		2079		2080		2081		2082		2083		2084		2085		2086		2087		2088		2089		2090		2091		2092		2093		2094		2095		2096		2097		2098		2099		2100		2101		2102		2103		2104		2105		2106		2107		2108		2109		2110		2111		2112		2113		2114		2115		2116		2117		2118		2119		2120		2121		2122		2123		2124		2125		2126		2127		2128		2129		2130		2131		2132		2133		2134		2135		2136		2137		2138		2139		2140		2141		2142		2143		2144		2145		2146		2147		2148		2149		2150		2151		2152		2153		2154		2155		2156		2157		2158		2159		2160		2161		2162		2163		2164		2165		2166		2167		2168		2169		2170		2171		2172		2173		2174		2175		2176		2177		2178		2179		2180		2181		2182		2183		2184		2185		2186		2187		2188		2189		2190		2191		2192		2193		2194		2195		2196		2197		2198		2199		2200		2201		2202		2203		2204		2205		2206		2207		2208		2209		2210		2211		2212		2213		2214		2215		2216		2217		2218		2219		2220		2221		2222		2223		2224		2225		2226		2227		2228		2229		2230		2231		2232		2233		2234		2235		2236		2237		2238		2239		2240		2241		2242		2243		2244		2245		2246		2247		2248		2249		2250		2251		2252		2253		2254		2255		2256		2257		2258		2259		2260		2261		2262		2263		2264		2265		2266		2267		2268		2269		2270		2271		2272		2273		2274		2275		2276		2277		2278		2279		2280		2281		2282		2283		2284		2285		2286		2287		2288		2289		2290		2291		2292		2293		2294		2295		2296		2297		2298		2299		2300		2301		2302		2303		2304		2305		2306		2307		2308		2309		2310		2311		2312		2313		2314		2315		2316		2317		2318		2319		2320		2321		2322		2323		2324		2325		2326		2327		2328		2329		2330		2331		2332		2333		2334		2335		2336		2337		2338		2339		2340		2341		2342		2343		2344		2345		2346		2347		2348		2349		2350		2351		2352		2353		2354		2355		2356		2357		2358		2359		2360		2361		2362		2363		2364		2365		2366		2367		2368		2369		2370		2371		2372		2373		2374		2375		2376		2377		2378		2379		2380		2381		2382		2383		2384		2385		2386		2387		2388		2389		2390		2391		2392		2393		2394		2395		2396		2397		2398		2399		2400		2401		2402		2403		2404		2405		2406		2407		2408		2409		2410		2411		2412		2413		2414		2415		2416		2417		2418		2419		2420		2421		2422		2423		2424		2425		2426		2427		2428		2429		2430		2431		2432		2433		2434		2435		2436		2437		2438		2439		2440		2441		2442		2443		2444		2445		2446		2447		2448		2449		2450		2451		2452		2453		2454		2455		2456		2457		2458		2459		2460		2461		2462		2463		2464		2465		2466		2467		2468		2469		2470		2471		2472		2473		2474		2475		2476		2477		2478		2479		2480		2481		2482		2483		2484		2485		2486		2487		2488		2489		2490		2491		2492		2493		2494		2495		2496		2497		2498		2499		2500		2501		2502		2503		2504		2505		2506		2507		2508		2509		2510		2511		2512		2513		2514		2515		2516		2517		2518		2519		2520		2521		2522		2523		2524		2525		2526		2527		2528		2529		2530		2531		2532		2533		2534		2535		2536		2537		2538		2539		2540		2541		2542		2543		2544		2545		2546		2547		2548		2549		2550		2551		2552		2553		2554		2555		2556		2557		2558		2559		2560		2561		2562		2563		2564		2565		2566		2567		2568		2569		2570		2571		2572		2573		2574		2575		2576		2577		2578		2579		2580		2581		2582		2583		2584		2585		2586		2587		2588		2589		2590		2591		2592		2593		2594		2595		2596		2597		2598		2599		2600		2601		2602		2603		2604		2605		2606		2607		2608		2609		2610		2611		2612		2613		2614		2615		2616		2617		2618		2619		2620		2621		2622		2623		2624		2625		2626		2627		2628		2629		2630		2631		2632		2633		2634		2635		2636		2637		2638		2639		2640		2641		2642		2643		2644		2645		2646		2647		2648		2649		2650		2651		2652		2653		2654		2655		2656		2657		2658		2659		2660		2661		2662		2663		2664		2665		2666		2667		2668		2669		2670		2671		2672		2673		2674		2675		2676		2677		2678		2679		2680		2681		2682		2683		2684		2685		2686		2687		2688		2689		2690		2691		2692		2693		2694		2695		2696		2697		2698		2699		2700		2701		2702		2703		2704		2705		2706		2707		2708		2709		2710		2711		2712		2713		2714		2715		2716		2717		2718		2719		2720		2721		2722		2723		2724		2725		2726		2727		2728		2729		2730		2731		2732		2733		2734		2735		2736		2737		2738		2739		2740		2741		2742		2743		2744		2745		2746		2747		2748		2749		2750		2751		2752		2753		2754		2755		2756		2757		2758		2759		2760		2761		2762		2763		2764		2765		2766		2767		2768		2769		2770		2771		2772		2773		2774		2775		2776		2777		2778		2779		2780		2781		2782		2783		2784		2785		2786		2787		2788		2789		2790		2791		2792		2793		2794		2795		2796		2797		2798		2799		2800		2801		2802		2803		2804		2805		2806		2807		2808		2809		2810		2811		2812		2813		2814		2815		2816		2817		2818		2819		2820		2821		2822		2823		2824		2825		2826		2827		2828		2829		2830		2831		2832		2833		2834		2835		2836		2837		2838		2839		2840		2841		2842		2843		2844		2845		2846		2847		2848		2849		2850		2851		2852		2853		2854		2855		2856		2857		2858		2859		2860		2861		2862		2863		2864		2865		2866		2867		2868		2869		2870		2871		2872		2873		2874		2875		2876		2877		2878		2879		2880		2881		2882		2883		2884		2885		2886		2887		2888		2889		2890		2891		2892		2893		2894		2895		2896		2897		2898		2899		2900		2901		2902		2903		2904		2905		2906		2907		2908		2909		2910		2911		2912		2913		2914		2915		2916		2917		2918		2919		2920		2921		2922		2923		2924		2925		2926		2927		2928		2929		2930		2931		2932		2933		2934		2935		2936		2937		2938		2939		2940		2941		2942		2943		2944		2945		2946		2947		2948		2949		2950		2951		2952		2953		2954		2955		2956		2957		2958		2959		2960		2961		2962		2963		2964		2965		2966		2967		2968		2969		2970		2971		2972		2973		2974		2975		2976		2977		2978		2979		2980		2981		2982		2983		2984		2985		2986		2987		2988		2989		2990		2991		2992		2993		2994		2995		2996		2997		2998		2999		3000		3001		3002		3003		3004		3005		3006		3007		3008		3009		3010		3011		3012		3013		3014		3015		3016		3017		3018		3019		3020		3021		3022		3023		3024		3025		3026		3027		3028		3029		3030		3031		3032		3033		3034		3035		3036		3037		3038		3039		3040		3041		3042		3043		3044		3045		3046		304	
--------	---------	----------	----------	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	------	--	-----	--



FCC SAR TEST REPORT

Report No. :FA550731B

<Case 24>

SPLSR calculation for summation SAR>1.6W/kg

Product	Category	Region A Sales (Units)																Region B Sales (Units)																Region C Sales (Units)																Region D Sales (Units)																Region E Sales (Units)																Region F Sales (Units)																Region G Sales (Units)																Region H Sales (Units)																Region I Sales (Units)																Region J Sales (Units)																Region K Sales (Units)																Region L Sales (Units)																Region M Sales (Units)																Region N Sales (Units)																Region O Sales (Units)																Region P Sales (Units)																Region Q Sales (Units)																Region R Sales (Units)																Region S Sales (Units)																Region T Sales (Units)																Region U Sales (Units)																Region V Sales (Units)																Region W Sales (Units)																Region X Sales (Units)																Region Y Sales (Units)																Region Z Sales (Units)																Region AA Sales (Units)																Region AB Sales (Units)																Region AC Sales (Units)																Region AD Sales (Units)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
		Q1 2023				Q2 2023				Q3 2023				Q4 2023				Q1 2024				Q2 2024				Q3 2024				Q4 2024				Q1 2025				Q2 2025				Q3 2025				Q4 2025				Q1 2026				Q2 2026				Q3 2026				Q4 2026				Q1 2027				Q2 2027				Q3 2027				Q4 2027				Q1 2028				Q2 2028				Q3 2028				Q4 2028				Q1 2029				Q2 2029				Q3 2029				Q4 2029				Q1 2030				Q2 2030				Q3 2030				Q4 2030				Q1 2031				Q2 2031				Q3 2031				Q4 2031				Q1 2032				Q2 2032				Q3 2032				Q4 2032				Q1 2033				Q2 2033				Q3 2033				Q4 2033				Q1 2034				Q2 2034				Q3 2034				Q4 2034				Q1 2035				Q2 2035				Q3 2035				Q4 2035				Q1 2036				Q2 2036				Q3 2036				Q4 2036				Q1 2037				Q2 2037				Q3 2037				Q4 2037				Q1 2038				Q2 2038				Q3 2038				Q4 2038				Q1 2039				Q2 2039				Q3 2039				Q4 2039				Q1 2040				Q2 2040				Q3 2040				Q4 2040				Q1 2041				Q2 2041				Q3 2041				Q4 2041				Q1 2042				Q2 2042				Q3 2042				Q4 2042				Q1 2043				Q2 2043				Q3 2043				Q4 2043				Q1 2044				Q2 2044				Q3 2044				Q4 2044				Q1 2045				Q2 2045				Q3 2045				Q4 2045				Q1 2046				Q2 2046				Q3 2046				Q4 2046				Q1 2047				Q2 2047				Q3 2047				Q4 2047				Q1 2048				Q2 2048				Q3 2048				Q4 2048				Q1 2049				Q2 2049				Q3 2049				Q4 2049				Q1 2050				Q2 2050				Q3 2050				Q4 2050				Q1 2051				Q2 2051				Q3 2051				Q4 2051				Q1 2052				Q2 2052				Q3 2052				Q4 2052				Q1 2053				Q2 2053				Q3 2053				Q4 2053				Q1 2054				Q2 2054				Q3 2054				Q4 2054				Q1 2055				Q2 2055				Q3 2055				Q4 2055				Q1 2056				Q2 2056				Q3 2056				Q4 2056				Q1 2057				Q2 2057				Q3 2057				Q4 2057				Q1 2058				Q2 2058				Q3 2058				Q4 2058				Q1 2059				Q2 2059				Q3 2059				Q4 2059				Q1 2060				Q2 2060				Q3 2060				Q4 2060				Q1 2061				Q2 2061				Q3 2061				Q4 2061				Q1 2062				Q2 2062				Q3 2062				Q4 2062				Q1 2063				Q2 2063				Q3 2063				Q4 2063				Q1 2064				Q2 2064				Q3 2064				Q4 2064				Q1 2065				Q2 2065				Q3 2065				Q4 2065				Q1 2066				Q2 2066				Q3 2066				Q4 2066				Q1 2067				Q2 2067				Q3 2067				Q4 2067				Q1 2068				Q2 2068				Q3 2068				Q4 2068				Q1 2069				Q2 2069				Q3 2069				Q4 2069				Q1 2070				Q2 2070				Q3 2070				Q4 2070				Q1 2071				Q2 2071				Q3 2071				Q4 2071				Q1 2072				Q2 2072				Q3 2072				Q4 2072				Q1 2073				Q2 2073				Q3 2073				Q4 2073				Q1 2074				Q2 2074				Q3 2074				Q4 2074				Q1 2075				Q2 2075				Q3 2075				Q4 2075				Q1 2076				Q2 2076				Q3 2076				Q4 2076				Q1 2077				Q2 2077				Q3 2077				Q4 2077				Q1 2078				Q2 2078				Q3 2078				Q4 2078				Q1 2079				Q2 2079				Q3 2079				Q4 2079				Q1 2080				Q2 2080				Q3 2080				Q4 2080				Q1 2081				Q2 2081				Q3 2081				Q4 2081				Q1 2082				Q2 2082				Q3 2082				Q4 2082				Q1 2083				Q2 2083				Q3 2083				Q4 2083				Q1 2084				Q2 2084				Q3 2084				Q4 2084				Q1 2085				Q2 2085				Q3 2085				Q4 2085				Q1 2086				Q2 2086				Q3 2086				Q4 2086				Q1 2087				Q2 2087				Q3 2087				Q4 2087				Q1 2088				Q2 2088				Q3 2088				Q4 2088				Q1 2089				Q2 2089				Q3 2089				Q4 2089				Q1 2090				Q2 2090				Q3 2090				Q4 2090				Q1 2091				Q2 2091				Q3 2091				Q4 2091				Q1 2092				Q2 2092				Q3 2092				Q4 2092				Q1 2093				Q2 2093				Q3 2093				Q4 2093				Q1 2094				Q2 2094				Q3 2094				Q4 2094				Q1 2095				Q2 2095				Q3 2095				Q4 2095				Q1 2096				Q2 2096				Q3 2096				Q4 2096				Q1 2097				Q2 2097				Q3 2097				Q4 2097				Q1 2098				Q2 2098				Q3 2098				Q4 2098				Q1 2099				Q2 2099				Q3 2099				Q4 2099				Q1 2100				Q2 2100				Q3 2100				Q4 2100				Q1 2101				Q2 2101				Q3 2101				Q4 2101				Q1 2102				Q2 2102				Q3 2102				Q4 2102				Q1 2103				Q2 2103				Q3 2103				Q4 2103				Q1 2104				Q2 2104				Q3 2104				Q4 2104				Q1 2105				Q2 2105				Q3 2105				Q4 2105				Q1 2106				Q2 2106				Q3 2106				Q4 2106				Q1 2107				Q2 2107				Q3 2107				Q4 2107				Q1 2108				Q2 2108				Q3 2108				Q4 2108				Q1 2109				Q2 2109				Q3 2109				Q4 2109				Q1 2110				Q2 2110				Q3 2110				Q4 2110				Q1 2111				Q2 2111				Q3 2111				Q4 2111				Q1 2112				Q2 2112				Q3 2112				Q4 2112				Q1 2113				Q2 2113				Q3 2113				Q4 2113				Q1 2114				Q2 2114				Q3 2114				Q4 2114				Q1 2115				Q2 2115				Q3 2115				Q4 2115				Q1 2116				Q2 2116				Q3 2116				Q4 2116				Q1 2117				Q2 2117				Q3 2117				Q4 2117				Q1 2118				Q2 2118				Q3 2118				Q4 2118				Q1 2119				Q2 2119				Q3 2119				Q4 2119				Q1 2120				Q2 2120				Q3 2120				Q4 2120				Q1 2121				Q2 2121				Q3 2121				Q4 2121				Q1 2122				Q2 2122				Q3 2122				Q4 2122				Q1 2123				Q2 2123				Q3 2123				Q4 2123				Q1 2124				Q2 2124				Q3 2124				Q4 2124				Q1 2125				Q2 2125				Q3 2125				Q4 2125				Q1 2126				Q2 2126				Q3 2126				Q4 2126				Q1 2127				Q2 2127				Q3 2127				Q4 2127				Q1 2128				Q2 2128				Q3 2128				Q4 2128				Q1 2129				Q2 2129				Q3 2129				Q4 2129				Q1 2130				Q2 2130				Q3 2130				Q4 2130				Q1 2131				Q2 2131				Q3 2131				Q4 2131				Q1 2132				Q2 2132				Q3 2132				Q4 2132				Q1 2133				Q2 2133				Q3 2133				Q4 2133				Q1 2134				Q2 2134				Q3 2134				Q4 2134				Q1 2135				Q2 2135				Q3 2135				Q4 2135				Q1 2136				Q2 2136				Q3 2136				Q4 2136				Q1 2137				Q2 2137				Q3 2137				Q4 2137				Q1 2138				Q2 2138				Q3 2138				Q4 2138				Q1 2139				Q2 2139				Q3 2139				Q4 2139				Q1 2140				Q2 2140				Q3 2140				Q4 2140				Q1 2141				Q2 2141				Q3 2141				Q4 2141				Q1 2142				Q2 2142				Q3 2142				Q4 2142				Q1 2143				Q2 2143				Q3 2143				Q4 2143				Q1 2144				Q2 2144				Q3 2144				Q4 2144				Q1 2145				Q2 2145				Q3 2145				Q4 2145				Q1 2146				Q2 2146				Q3 2146				Q4 2146				Q1 2147				Q2 2147				Q3 2147				Q4 2147				Q1 2148				Q2 2148				Q3 2148				Q4 2148				Q1 2149				Q2 2149				Q3 2149				Q4 2149				Q1 2150				Q2 2150				Q3 2150				Q4 2150				Q1 2151				Q2 2151				Q3 2151				Q4 2151				Q1 2152				Q2 2152				Q3 2152				Q4 2152				Q1 2153				Q2 2153				Q3 2153				Q4 2153				Q1 2154				Q2 2154				Q3 2154				Q4 2154				Q1 2155				Q2 2155				Q3 2155				Q4 2155				Q1 2156				Q2 2156				Q3 2156				Q4 2156				Q1 2157				Q2 2157				Q3 2157				Q4 2157				Q1 2158				Q2 2158				Q3 2158				Q4 2158				Q1 2159				Q2 2159				Q3 2159				Q4 2159				Q1 2160				Q2 2160				Q3 2160				Q4 2160				Q1 2161				Q2 2161				Q3 2161				Q4 2161				Q1 2162				Q2 2162				Q3 2162				Q4 2162				Q1 2163				Q2 2163				Q3 2163				Q4 2163				Q1 2164				Q2 2164				Q3 2164				Q4 2164				Q1 2165				Q2 2165				Q3 2165				Q4 2165				Q1 2166				Q2 2166				Q3 2166				Q4 2166				Q1 2167				Q2 2167				Q3 2167				Q4 2167				Q1 2168				Q2 2168				Q3 2168				Q4 2168				Q1 2169				Q2 2169				Q3 2169				Q4 2169				Q1 2170				Q2 2170				Q3 2170				Q4 2170				Q1 2171				Q2 2171				Q3 2171				Q4 2171				Q1 2172				Q2 2172				Q3 2172				Q4 2172				Q1 2173				Q2 2173				Q3 2173				Q4 2173				Q1 2174				Q2 2174				Q3 2174				Q4 2174				Q1 2175				Q2 2175				Q3 2175				Q4 2175				Q1 2176				Q2 2176				Q3 2176				Q4 2176				Q1 2177				Q2 2177				Q3 2177				Q4 2177				Q1 2178				Q2 2178				Q3 2178				Q4 2178				Q1 2179				Q2 2179				Q3 2179				Q4 2179				Q1 2180				Q2 2180				Q3 2180				Q4 2180				Q1 2181				Q2 2181				Q3 2181				Q4 2181				Q1 2182				Q2 2182				Q3 2182				Q4 2182				Q1 2183				Q2 2183				Q3 2183				Q4 2183				Q1 2184				Q2 2184				Q3 2184				Q4 2184				Q1 2185				Q2 2185				Q3 2185				Q4 2185				Q1 2186				Q2 2186				Q3 2186				Q4 2186				Q1 2187				Q2 2187				Q3 2187				Q4 2187				Q1 2188				Q2 2188				Q3 2188				Q4 2188				Q1 2189				Q2 2189				Q3 2189				Q4 2189				Q1 2190				Q2 2190				Q3 2190				Q4 2190				Q1 2191				Q2 2191				Q3 2191				Q4 2191				Q1 2192				Q2 2192				Q3 2192				Q4 2192				Q1 2193				Q2 2193				Q3 2193				Q4 2193				Q1 2194				Q2 2194				Q3 2194				Q4 2194				Q1 2195				Q2 2195				Q3 2195				Q4 2195				Q1 2196				Q2 2196				Q3 2196				Q4 2196				Q1 2197				Q2 2197				Q3 2197				Q4 2197				Q1 2198				Q2 2198				Q3 2198				Q4 2198				Q1 2199				Q2 2199				Q3 2199				Q4 2199				Q1 2200				Q2 2200				Q3 2200				Q4 2200				Q1 2201				Q2 2201				Q3 2201				Q4 2201				Q1 2202				Q2 2202				Q3 2202				Q4 2202				Q1 2203				Q2 2203				Q3 2203				Q4 2203				Q1 2204				Q2 2204				Q3 2204				Q4 2204				Q1 2205				Q2 2205				Q3 2205				Q4 2205				Q1 2206				Q2 2206				Q3 2206				Q4 2206				Q1 2207				Q2 2207				Q3 2207				Q4 2207				Q1 2208				Q2 2208				Q3 2208				Q4 2208				Q1 2209				Q2 2209				Q3 2209				Q4 2209				Q1 2210				Q2 2210				Q3 2210				Q4 2210				Q1 2211				Q2 2211				Q3 2211				Q4 2211				Q1 2212				Q2 2212				Q3 2212				Q4 2212				Q1 2213				Q2 2213				Q3 2213				Q4 2213				Q1 2214				Q2 2214				Q3 2214				Q4 2214				Q1 2215				Q2 2215				Q3 2215				Q4 2215				Q1 2216				Q2 2216				Q3 2216				Q4 2216				Q1 2217				Q2 2217				Q3 2217				Q4 2217				Q1 2218				Q2 2218				Q3 2218				Q4 2218				Q1 2219				Q2 2219				Q3 2219				Q4 2219				Q1 2220				Q2 2220				Q3 2220				Q4 2220				Q1 2221				Q2 2221				Q3 2221				Q4 2221			

<Case 25>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 26>

SPLSR calculation for summation SAR>1.6W/kg

Product		2021												2022												2023												2024												2025												2026												2027												2028												2029												2030												2031												2032												2033												2034												2035												2036												2037												2038												2039												2040												2041												2042												2043												2044												2045												2046												2047												2048												2049												2050												2051												2052												2053												2054												2055												2056												2057												2058												2059												2060												2061												2062												2063												2064												2065												2066												2067												2068												2069												2070												2071												2072												2073												2074												2075												2076												2077												2078												2079												2080												2081												2082												2083												2084												2085												2086												2087												2088												2089												2090												2091												2092												2093												2094												2095												2096												2097												2098												2099												2100												2101												2102												2103												2104												2105												2106												2107												2108												2109												2110												2111												2112												2113												2114												2115												2116												2117												2118												2119												2120												2121												2122												2123												2124												2125												2126												2127												2128												2129												2130												2131												2132												2133												2134												2135												2136												2137												2138												2139												2140												2141												2142												2143												2144												2145												2146												2147												2148												2149												2150												2151												2152												2153												2154												2155												2156												2157												2158												2159												2160												2161												2162												2163												2164												2165												2166												2167												2168												2169												2170												2171												2172												2173												2174												2175												2176												2177												2178												2179												2180												2181												2182												2183												2184												2185												2186												2187												2188												2189												2190												2191												2192												2193												2194												2195												2196												2197												2198												2199												2200												2201												2202												2203												2204												2205												2206												2207												2208												2209												2210												2211												2212												2213												2214												2215												2216												2217												2218												2219												2220												2221												2222												2223												2224												2225												2226												2227												2228												2229												2230												2231												2232												2233												2234												2235												2236												2237												2238												2239												2240												2241												2242												2243												2244												2245												2246												2247												2248												2249												2250												2251												2252												2253												2254												2255												2256												2257												2258												2259												2260												2261												2262												2263												2264												2265												2266												2267												2268												2269												2270												2271												2272												2273												2274												2275												2276												2277												2278												2279												2280												2281												2282												2283												2284												2285												2286												2287												2288												2289												2290												2291												2292												2293												2294												2295												2296												2297												2298												2299												2300												2301												2302												2303												2304												2305												2306												2307												2308												2309												2310												2311											
		2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01	2021-01-01																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														



SPLSR calculation for summation SAR>1.6W/kg

[illegible]

SPLSR calculation for summation SAR>1.6W/kg

S (year)	S (year) for other (year)											
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
S (year)	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
S (year)	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		
	T (year)			T (year)			T (year)			T (year)		

SPLSR calculation for summation SAR>1.6W/kg

Information				Country		Region		City		District		Ward		Polling Station		Candidate		Party		Total		Valid		Invalid		Blank		Spoiled		Total		Valid		Invalid		Blank		Spoiled										
Serial No.	Name of the Candidate	Party	Gender	Age	Religion	Marital Status	Education	Occupation	Income	Assets	Liabilities	Criminal Record	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party	Political Party										
																																							Total	Valid	Invalid	Blank	Spoiled	Total	Valid	Invalid	Blank	Spoiled
1	Mr. A. B. C.	ABC Party	Male	45	Hindu	Married	High School	Teacher	10000	50000	10000	None	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party	ABC Party									
2	Mr. D. E. F.	DEF Party	Male	35	Muslim	Single	College	Engineer	20000	100000	20000	None	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party	DEF Party								
3	Mr. G. H. I.	GHI Party	Male	55	Hindu	Married	High School	Farmer	5000	25000	5000	Minor	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party	GHI Party								
4	Mr. J. K. L.	JKL Party	Male	40	Muslim	Married	College	Doctor	30000	150000	30000	None	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party	JKL Party								
5	Mr. M. N. O.	MNO Party	Male	60	Hindu	Married	High School	Retired	15000	75000	15000	Minor	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party	MNO Party								
6	Mr. P. Q. R.	PQR Party	Male	30	Muslim	Single	College	Engineer	25000	125000	25000	None	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party	PQR Party								
7	Mr. S. T. U.	STU Party	Male	50	Hindu	Married	High School	Farmer	10000	50000	10000	Minor	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party	STU Party									
8	Mr. V. W. X.	VWX Party	Male	45	Muslim	Married	College	Engineer	20000	100000	20000	None	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party	VWX Party									
9	Mr. Y. Z. A.	YZA Party	Male	55	Hindu	Married	High School	Farmer	5000	25000	5000	Minor	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party	YZA Party									
10	Mr. B. C. D.	BCD Party	Male	40	Muslim	Married	College	Engineer	30000	150000	30000	None	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party	BCD Party									

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

[illegible]

<Case 32>

[illegible]

<Case 33>

Overall Summary										Regional Data										Product Categories										Performance Metrics										Financial Overview											
Region A		Region B		Region C		Region D		Region E		Region F		Region G		Region H		Region I		Region J		Region K		Region L		Region M		Region N		Region O		Region P		Region Q		Region R		Region S		Region T		Region U		Region V		Region W		Region X		Region Y		Region Z	
Product A	Product B	Product C	Product D	Product E	Product F	Product G	Product H	Product I	Product J	Product K	Product L	Product M	Product N	Product O	Product P	Product Q	Product R	Product S	Product T	Product U	Product V	Product W	Product X	Product Y	Product Z	Product A	Product B	Product C	Product D	Product E	Product F	Product G	Product H	Product I	Product J	Product K	Product L	Product M	Product N	Product O	Product P	Product Q	Product R	Product S	Product T	Product U	Product V	Product W	Product X	Product Y	Product Z
100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4500	4600	4700	4800	4900	5000		
100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4500	4600	4700	4800	4900	5000		
100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4500	4600	4700	4800	4900	5000		
100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4500	4600	4700	4800	4900	5000		
100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4500	4600	4700	4800	4900	5000		
100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4500	4600	4700	4800	4900	5000		
100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4500	4600	4700	4800	4900	5000		
100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800</																																		

[illegible]

<Case 35>

Antenna		Frequency (MHz)		Power (W)		SAR (W/kg)		3D distance (mm)		Summed SAR (W/kg)		SPLSR Results		Simultaneous SAR	
Antenna	Frequency	Power	SAR	3D distance	Summed SAR	SPLSR Results	Simultaneous SAR	Antenna	Frequency	Power	SAR	3D distance	Summed SAR	SPLSR Results	Simultaneous SAR
WWAN Ant 0	1920	0.538	-38.6	-78.9	-207.0	46.6	1.29	0.03	Not required						
WWAN Ant 2	1920	0.538	-38.6	-78.9	-207.0	46.6	1.29	0.03	Not required						
WWAN Ant 0 + WWAN Ant 2	1920	1.076	-38.6	-78.9	-207.0	46.6	1.29	0.03	Not required						
WWAN Ant 0 + WLAN2.4G Ant 3	1920	0.538	-38.6	-78.9	-207.0	86.0	0.97	0.01	Not required						
WWAN Ant 2 + WLAN2.4G Ant 3	1920	0.538	-38.6	-78.9	-207.0	86.0	0.97	0.01	Not required						
WWAN Ant 0 + WWAN Ant 2 + WLAN2.4G Ant 3	1920	1.594	-38.6	-78.9	-207.0	128.4	1.19	0.01	Not required						

<Case 36>

[illegible]

<Case 37>

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0 + WWAN Ant 2	Max WWAN Ant 0	0.538	-38.6	-78.9	-207.0	46.6	1.29	0.03	Not required
	Max WWAN Ant 2	0.752	6.6	-67.6	-207.0				
	Max WWAN Ant 0	0.538	-63.5	-45.0	-207.0				
WWAN Ant 0 + WLAN2.4G Ant 4+3(4)	WLAN2.4G Ant 4+3(4)	0.293	-9.0	81.0	-207.0	137.3	0.83	0.01	Not required
WWAN Ant 0 + WLAN2.4G Ant 4+3(3)	Max WWAN Ant 0	0.538	-63.5	-45.0	-207.0	86.5	0.97	0.01	Not required
	WLAN2.4G Ant 4+3(3)	0.434	-63.5	41.5	-207.0				
	Max WWAN Ant 2	0.752	9.3	-64.8	-207.0				
WWAN Ant 2 + WLAN2.4G Ant 4+3(4)	WLAN2.4G Ant 4+3(4)	0.293	-9.0	81.0	-207.0	146.9	1.05	0.01	Not required
WWAN Ant 2 + WLAN2.4G Ant 4+3(3)	Max WWAN Ant 2	0.752	6.6	-66.3	-207.0	128.6	1.19	0.01	Not required
	WLAN2.4G Ant 4+3(3)	0.434	-63.5	41.5	-207.0				
	Max WWAN Ant 0	0.538	-63.5	-45.0	-207.0				

<Case 38>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 0+2 + WLAN2.4G Ant	Max WWAN Ant 0+2	1.508	X	Y	Z	87.5	1.96	0.03	Not required
	WLAN2.4G Ant 3	0.452	12.0	-47.0	-207.0				
			12.0	40.5	-207.0				

<Case 39>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 0+2 + WLAN2.4G Ant	Max WWAN Ant 0+2	1.508	X	Y	Z	129.3	2.06	0.02	Not required
	WLAN2.4G Ant 4	0.551	-61.0	-49.0	-207.0				
			-42.5	79.0	-207.0				

<Case 40>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 0+2 + WLAN2.4G Ant 4+3	Max WWAN Ant 0+2	1.508	X	Y	Z	87.5	1.98	0.03	Not required
	WLAN2.4G Ant 4+3	0.472	12.0	-47.0	-207.0				
			10.5	40.5	-207.0				

<Case 41>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 0+2 + WLAN5G Ant 4+3	Max WWAN Ant 0+2	1.508	X	Y	Z	115.8	2.39	0.03	Not required
	WLAN5G Ant 4+3	0.884	12.0	-47.0	-207.0				
			-11.6	66.4	-207.0				

<Case 42>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 0+2 + WLAN2.4G Ant	Max WWAN Ant 0+2	0.897	X	Y	Z	93.0	1.72	0.02	Not required
	WLAN2.4G Ant 3	0.820	-26.3	-49.0	-207.0				
			-26.0	44.0	-207.0				

<Case 43>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + WLAN2.4G Ant 4+3	Max WWAN Ant 0+2	0.897	-26.3	-49.0	-207.0	90.0	1.70	0.02	Not required
	WLAN2.4G Ant 4+3	0.807	-26.0	41.0	-207.0				

<Case 44>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + WLAN2.4G Ant 4+3	Max WWAN Ant 0+2	0.897	-26.3	-49.0	-207.0	90.0	1.70	0.02	Not required
	WLAN2.4G Ant 4+3	0.807	-26.0	41.0	-207.0				

<Case 45>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + WLAN2.4G Ant 4+3	Max WWAN Ant 0+2	0.897	-26.3	-49.0	-207.0	90.0	1.70	0.02	Not required
	WLAN2.4G Ant 4+3	0.807	-26.0	41.0	-207.0				

<Case 46>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + WLAN2.4G Ant 4+3	Max WWAN Ant 0+2	0.897	-26.3	-49.0	-207.0	90.0	1.70	0.02	Not required
	WLAN2.4G Ant 4+3	0.807	-26.0	41.0	-207.0				

<Case 47>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + WLAN2.4G Ant 4+3	Max WWAN Ant 0+2	0.897	-26.3	-49.0	-207.0	90.0	1.70	0.02	Not required
	WLAN2.4G Ant 4+3	0.807	-26.0	41.0	-207.0				

<Case 48>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 49>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 50>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 51>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]



SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 1 + WWAN Ant 2	Max WWAN Ant 1	0.757	-1.0	59.0	-207.0	123.5	1.51	0.02	Not required
	Max WWAN Ant 2	0.754	-61.0	-49.0	-207.0				
WWAN Ant 1 + WLAN2.4G Ant 4	Max WWAN Ant 1	0.757	-2.0	78.3	-207.0	40.5	1.31	0.04	Not required
	WLAN2.4G Ant 4	0.551	-42.5	79.0	-207.0				
WWAN Ant 2 + WLAN2.4G Ant 4	Max WWAN Ant 2	0.754	-61.0	-49.0	-207.0	129.3	1.31	0.01	Not required
	WLAN2.4G Ant 4	0.551	-42.5	79.0	-207.0				

SPLSR calculation for summation SAR>1.6W/kg

Antenna		Combination		SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
					X	Y	Z			0.02	Not required
WWAN Ant 1+4+3 + WWAN Ant 2		Max WWAN Ant 1+4+3		1.229	-61.0	-49.0	-207.0	114.6	1.98	0.02	Not required

SPLSR calculation for summation SAR>1.6W/kg

Antenna		Combination		SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Ant	Combination	SAR	X	Y	Z						
WWAN Ant 1+4+3	Max WWAN Ant 1+4+3	1.641	-61.0	-49.0	-207.0			118.5	2.40	0.03	Not required

SPLSR calculation for summation SAR>1.6W/kg

		SAR peak location (mm)		3D distance (mm)		Summed SAR (W/kg)		SPLSR Results		Simultaneous SAR	
Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR		
WWAN Ant 1+3 + WWAN Ant 6	Max WWAN Ant 1+3	1.030	-47.5	-66.0	-207.0	108.3	1.72	0.02	Not required		

SPLSR calculation for summation SAR>1.6W/kg

		1980-1989		1990-1999		2000-2009		2010-2019		2020-2029		2030-2039		2040-2049		2050-2059		2060-2069		2070-2079		2080-2089		2090-2099		2100-2109		2110-2119		2120-2129		2130-2139		2140-2149		2150-2159		2160-2169		2170-2179		2180-2189		2190-2199		2200-2209		2210-2219		2220-2229		2230-2239		2240-2249		2250-2259		2260-2269		2270-2279		2280-2289		2290-2299		2300-2309		2310-2319		2320-2329		2330-2339		2340-2349		2350-2359		2360-2369		2370-2379		2380-2389		2390-2399		2400-2409		2410-2419		2420-2429		2430-2439		2440-2449		2450-2459		2460-2469		2470-2479		2480-2489		2490-2499		2500-2509		2510-2519		2520-2529		2530-2539		2540-2549		2550-2559		2560-2569		2570-2579		2580-2589		2590-2599		2600-2609		2610-2619		2620-2629		2630-2639		2640-2649		2650-2659		2660-2669		2670-2679		2680-2689		2690-2699		2700-2709		2710-2719		2720-2729		2730-2739		2740-2749		2750-2759		2760-2769		2770-2779		2780-2789		2790-2799		2800-2809		2810-2819		2820-2829		2830-2839		2840-2849		2850-2859		2860-2869		2870-2879		2880-2889		2890-2899		2900-2909		2910-2919		2920-2929		2930-2939		2940-2949		2950-2959		2960-2969		2970-2979		2980-2989		2990-2999		3000-3009		3010-3019		3020-3029		3030-3039		3040-3049		3050-3059		3060-3069		3070-3079		3080-3089		3090-3099		3100-3109		3110-3119		3120-3129		3130-3139		3140-3149		3150-3159		3160-3169		3170-3179		3180-3189		3190-3199		3200-3209		3210-3219		3220-3229		3230-3239		3240-3249		3250-3259		3260-3269		3270-3279		3280-3289		3290-3299		3300-3309		3310-3319		3320-3329		3330-3339		3340-3349		3350-3359		3360-3369		3370-3379		3380-3389		3390-3399		3400-3409		3410-3419		3420-3429		3430-3439		3440-3449		3450-3459		3460-3469		3470-3479		3480-3489		3490-3499		3500-3509		3510-3519		3520-3529		3530-3539		3540-3549		3550-3559		3560-3569		3570-3579		3580-3589		3590-3599		3600-3609		3610-3619		3620-3629		3630-3639		3640-3649		3650-3659		3660-3669		3670-3679		3680-3689		3690-3699		3700-3709		3710-3719		3720-3729		3730-3739		3740-3749		3750-3759		3760-3769		3770-3779		3780-3789		3790-3799		3800-3809		3810-3819		3820-3829		3830-3839		3840-3849		3850-3859		3860-3869		3870-3879		3880-3889		3890-3899		3900-3909		3910-3919		3920-3929		3930-3939		3940-3949		3950-3959		3960-3969		3970-3979		3980-3989		3990-3999		4000-4009		4010-4019		4020-4029		4030-4039		4040-4049		4050-4059		4060-4069		4070-4079		4080-4089		4090-4099		4100-4109		4110-4119		4120-4129		4130-4139		4140-4149		4150-4159		4160-4169		4170-4179		4180-4189		4190-4199		4200-4209		4210-4219		4220-4229		4230-4239		4240-4249		4250-4259		4260-4269		4270-4279		4280-4289		4290-4299		4300-4309		4310-4319		4320-4329		4330-4339		4340-4349		4350-4359		4360-4369		4370-4379		4380-4389		4390-4399		4400-4409		4410-4419		4420-4429		4430-4439		4440-4449		4450-4459		4460-4469		4470-4479		4480-4489		4490-4499		4500-4509		4510-4519		4520-4529		4530-4539		4540-4549		4550-4559		4560-4569		4570-4579		4580-4589		4590-4599		4600-4609		4610-4619		4620-4629		4630-4639		4640-4649		4650-4659		4660-4669		4670-4679		4680-4689		4690-4699		4700-4709		4710-4719		4720-4729		4730-4739		4740-4749		4750-4759		4760-4769		4770-4779		4780-4789		4790-4799		4800-4809		4810-4819		4820-4829		4830-4839		4840-4849		4850-4859		4860-4869		4870-4879		4880-4889		4890-4899		4900-4909		4910-4919		4920-4929		4930-4939		4940-4949		4950-4959		4960-4969		4970-4979		4980-4989		4990-4999		5000-5009		5010-5019		5020-5029		5030-5039		5040-5049		5050-5059		5060-5069		5070-5079		5080-5089		5090-5099		5100-5109		5110-5119		5120-5129		5130-5139		5140-5149		5150-5159		5160-5169		5170-5179		5180-5189		5190-5199		5200-5209		5210-5219		5220-5229		5230-5239		5240-5249		5250-5259		5260-5269		5270-5279		5280-5289		5290-5299		5300-5309		5310-5319		5320-5329		5330-5339		5340-5349		5350-5359		5360-5369		5370-5379		5380-5389		5390-5399		5400-5409		5410-5419		5420-5429		5430-5439		5440-5449		5450-5459		5460-5469		5470-5479		5480-5489		5490-5499		5500-5509		5510-5519		5520-5529		5530-5539		5540-5549		5550-5559		5560-5569		5570-5579		5580-5589		5590-5599		5600-5609		5610-5619		5620-5629		5630-5639		5640-5649		5650-5659		5660-5669		5670-5679		5680-5689		5690-5699		5700-5709		5710-5719		5720-5729		5730-5739		5740-5749		5750-5759		5760-5769		5770-5779		5780-5789		5790-5799		5800-5809		5810-5819		5820-5829		5830-5839		5840-5849		5850-5859		5860-5869		5870-5879		5880-5889		5890-5899		5900-5909		5910-5919		5920-5929		5930-5939		5940-5949		5950-5959		5960-5969		5970-5979		5980-5989		5990-5999		6000-6009		6010-6019		6020-6029		6030-6039		6040-6049		6050-6059		6060-6069		6070-6079		6080-6089		6090-6099		6100-6109		6110-6119		6120-6129		6130-6139		6140-6149		6150-6159		6160-6169		6170-6179		6180-6189		6190-6199		6200-6209		6210-6219		6220-6229		6230-6239		6240-6249		6250-6259		6260-6269		6270-6279		6280-6289		6290-6299		6300-6309		6310-6319		6320-6329		6330-6339		6340-6349		6350-6359		6360-6369		6370-6379		6380-6389		6390-6399		6400-6409		6410-6419		6420-6429		6430-6439		6440-6449		6450-6459		6460-6469		6470-6479		6480-6489		6490-6499		6500-6509		6510-6519		6520-6529		6530-6539		6540-6549		6550-6559		6560-6569		6570-6579		6580-6589		6590-6599		6600-6609		6610-6619		6620-6629		6630-6639		6640-6649		6650-6659		6660-6669		6670-6679		6680-6689		6690-6699		6700-6709		6710-6719		6720-6729		6730-6739		6740-6749		6750-6759		6760-6769		6770-6779		6780-6789		6790-6799		6800-6809		6810-6819		6820-6829		6830-6839		6840-6849		6850-6859		6860-6869		6870-6879		6880-6889		6890-6899		6900-6909		6910-6919		6920-6929		6930-6939		6940-6949		6950-6959		6960-6969		6970-6979		6980-6989		6990-6999		7000-7009		7010-7019		7020-7029		7030-7039		7040-7049		7050-7059		7060-7069		7070-7079		7080-7089		7090-7099		7100-7109		7110-7119		7120-7129		7130-7139		7140-7149		7150-7159		7160-7169		7170-7179		7180-7189		7190-7199		7200-7209		7210-7219		7220-7229		7230-7239		7240-7249		7250-7259		7260-7269		7270-7279		7280-7289		7290-7299		7300-7309		7310-7319		7320-7329		7330-7339		7340-7349		7350-7359		7360-7369		7370-7379		7380-7389		7390-7399		7400-7409		7410-7419		7420-7429		7430-7439		7440-7449		7450-7459		7460-7469		7470-7479		7480-7489		7490-7499		7500-7509		7510-7519		7520-7529		7530-7539		7540-7549		7550-7559		7560-7569		7570-7579		7580-7589		7590-7599		7600-7609		7610-7619		7620-7629		7630-7639		7640-7649		7650-7659		7660-7669		7670-7679		7680-7689		7690-7699		7700-7709		7710-7719		7720-7729		7730-7739		7740-7749		7750-7759		7760-7769		7770-7779		7780-7789		7790-7799		7800-7809		7810-7819		7820-7829		7830-7839		7840-7849		7850-7859		7860-7869		7870-7879		7880-7889		7890-7899		7900-7909		7910-7919		7920-7929		7930-7939		7940-7949		7950-7959		7960-7969		7970-7979		7980-7989		7990-7999		8000-8009		8010-8019		8020-8029		8030-8039		8040-8049		8050-8059		8060-8069		8070-8079		8080-8089		8090-8099		8100-8109		8110-8119		8120-8129		8130-8139		8140-8149		8150-8159		8160-8169		8170-8179		8180-8189		8190-8199		8200-8209		8210-8219		8220-8229		8230-8239		8240-8249		8250-8259		8260-8269		8270-8279		8280-8289		8290-8299		8300-8309		8310-8319		8320-8329		8330-8339		8340-8349		8350-8359		8360-8369		8370-8379		8380-8389		8390-8399		8400-8409		8410-8419		8420-8429		8430-8439		8440-8449		8450-8459		8460-8469		8470-8479		8480-8489		8490-8499		8500-8509		8510-8519		8520-8529		8530-8539		8540-8549		8550-8559		8560-8569		8570-8579		8580-8589		8590-8599		8600-8609		8610-8619		8620-8629		8630-8639		8640-8649		8650-8659		8660-8669		8670-8679		8680-8689		8690-8699		8700-8709		8710-8719		8720-8729		8730-8739		8740-8749		8750-8759		8760-8769		8770-8779		8780-8789		8790-8799		8800-8809		8810-8819		8820-8829		8830-8839		8840-8849		8850-8859		8860-8869		8870-8879		8880-8889		8890-8899		8900-8909		8910-8919		8920-8929		8930-8939		8940-8949		8950-8959		8960-8969		8970-8979		8980-8989		8990-8999		9000-9009		9010-9019		9020-9029		9030-9039		9040-9049		9050-9059		9060-9069		9070-9079		9080-9089		9090-9099		9100-9109		9110-9119		9120-9129		9130-9139		9140-9149		9150-9159		9160-9169		9170-9179		9180-9189		9190-9199		9200-9209		9210-9219		9220-9229		9230-9239		9240-9249		9250-9259	
--	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--

<Case 57>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 58>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 59>

SPLSR calculation for summation SAR>1.6W/kg

Ant		Combination		SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
					X	Y	Z				
WWAN Ant 1 + WWAN Ant 6	Max WWAN Ant 1	0.757	6.3	62.8	-207.0			111.9	1.51	0.02	Not required
	Max WWAN Ant 6	0.756	10.0	-49.0	-207.0						
WWAN Ant 1 + WLAN2.4G Ant 4	Max WWAN Ant 1	0.757	-2.0	78.3	-207.0			40.5	1.31	0.04	Not required
	WLAN2.4G Ant 4	0.551	-42.5	79.0	-207.0						
WWAN Ant 6 + WLAN2.4G Ant 4	Max WWAN Ant 6	0.756	10.0	-49.0	-207.0			138.3	1.31	0.01	Not required
	WLAN2.4G Ant 4	0.551	-42.5	79.0	-207.0						

<Case 60>

SPLSR calculation for summation SAR>1.6W/kg

Antenna	Antenna ID	Antenna Name	Antenna Type	Antenna Location	Antenna Height (m)	SAR Peak Location (mm)		3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR	
						X	Y					
WWAN Ant 1+4+3 + WWAN Ant 6	1229	1229	1229	1229	1229	10.0	-49.0	-207.0	89.5	1.99	0.03	Not required

<Case 61>

SPLSR calculation for summation SAR>1.6W/kg

Ant		Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
				X	Y	Z				
WWAN Ant 1+4+3 + WWAN Ant 6	Max WWAN Ant 1+4+3	1.641	-1.0	59.0	-207.0	108.6	2.40	0.03	Not required	

<Case 62>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 63>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]



<Case 64>

SPLSR calculation for summation SAR>1.6W/kg

Device	Power	S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S		S	
--------	-------	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--

<Case 65>

SPLSR calculation for summation SAR>1.6W/kg

Frequency	Power	10		20		30		40		50		60		70		80		90		100		110		120		130		140		150		160		170		180		190		200		210		220		230		240		250		260		270		280		290		300		310		320		330		340		350		360		370		380		390		400		410		420		430		440		450		460		470		480		490		500		510		520		530		540		550		560		570		580		590		600		610		620		630		640		650		660		670		680		690		700		710		720		730		740		750		760		770		780		790		800		810		820		830		840		850		860		870		880		890		900		910		920		930		940		950		960		970		980		990		1000		1010		1020		1030		1040		1050		1060		1070		1080		1090		1100		1110		1120		1130		1140		1150		1160		1170		1180		1190		1200		1210		1220		1230		1240		1250		1260		1270		1280		1290		1300		1310		1320		1330		1340		1350		1360		1370		1380		1390		1400		1410		1420		1430		1440		1450		1460		1470		1480		1490		1500		1510		1520		1530		1540		1550		1560		1570		1580		1590		1600		1610		1620		1630		1640		1650		1660		1670		1680		1690		1700		1710		1720		1730		1740		1750		1760		1770		1780		1790		1800		1810		1820		1830		1840		1850		1860		1870		1880		1890		1900		1910		1920		1930		1940		1950		1960		1970		1980		1990		2000		2010		2020		2030		2040		2050		2060		2070		2080		2090		2100		2110		2120		2130		2140		2150		2160		2170		2180		2190		2200		2210		2220		2230		2240		2250		2260		2270		2280		2290		2300		2310		2320		2330		2340		2350		2360		2370		2380		2390		2400		2410		2420		2430		2440		2450		2460		2470		2480		2490		2500		2510		2520		2530		2540		2550		2560		2570		2580		2590		2600		2610		2620		2630		2640		2650		2660		2670		2680		2690		2700		2710		2720		2730		2740		2750		2760		2770		2780		2790		2800		2810		2820		2830		2840		2850		2860		2870		2880		2890		2900		2910		2920		2930		2940		2950		2960		2970		2980		2990		3000		3010		3020		3030		3040		3050		3060		3070		3080		3090		3100		3110		3120		3130		3140		3150		3160		3170		3180		3190		3200		3210		3220		3230		3240		3250		3260		3270		3280		3290		3300		3310		3320		3330		3340		3350		3360		3370		3380		3390		3400		3410		3420		3430		3440		3450		3460		3470		3480		3490		3500		3510		3520		3530		3540		3550		3560		3570		3580		3590		3600		3610		3620		3630		3640		3650		3660		3670		3680		3690		3700		3710		3720		3730		3740		3750		3760		3770		3780		3790		3800		3810		3820		3830		3840		3850		3860		3870		3880		3890		3900		3910		3920		3930		3940		3950		3960		3970		3980		3990		4000		4010		4020		4030		4040		4050		4060		4070		4080		4090		4100		4110		4120		4130		4140		4150		4160		4170		4180		4190		4200		4210		4220		4230		4240		4250		4260		4270		4280		4290		4300		4310		4320		4330		4340		4350		4360		4370		4380		4390		4400		4410		4420		4430		4440		4450		4460		4470		4480		4490		4500		4510		4520		4530		4540		4550		4560		4570		4580		4590		4600		4610		4620		4630		4640		4650		4660		4670		4680		4690		4700		4710		4720		4730		4740		4750		4760		4770		4780		4790		4800		4810		4820		4830		4840		4850		4860		4870		4880		4890		4900		4910		4920		4930		4940		4950		4960		4970		4980		4990		5000		5010		5020		5030		5040		5050		5060		5070		5080		5090		5100		5110		5120		5130		5140		5150		5160		5170		5180		5190		5200		5210		5220		5230		5240		5250		5260		5270		5280		5290		5300		5310		5320		5330		5340		5350		5360		5370		5380		5390		5400		5410		5420		5430		5440		5450		5460		5470		5480		5490		5500		5510		5520		5530		5540		5550		5560		5570		5580		5590		5600		5610		5620		5630		5640		5650		5660		5670		5680		5690		5700		5710		5720		5730		5740		5750		5760		5770		5780		5790		5800		5810		5820		5830		5840		5850		5860		5870		5880		5890		5900		5910		5920		5930		5940		5950		5960		5970		5980		5990		6000		6010		6020		6030		6040		6050		6060		6070		6080		6090		6100		6110		6120		6130		6140		6150		6160		6170		6180		6190		6200		6210		6220		6230		6240		6250		6260		6270		6280		6290		6300		6310		6320		6330		6340		6350		6360		6370		6380		6390		6400		6410		6420		6430		6440		6450		6460		6470		6480		6490		6500		6510		6520		6530		6540		6550		6560		6570		6580		6590		6600		6610		6620		6630		6640		6650		6660		6670		6680		6690		6700		6710		6720		6730		6740		6750		6760		6770		6780		6790		6800		6810		6820		6830		6840		6850		6860		6870		6880		6890		6900		6910		6920		6930		6940		6950		6960		6970		6980		6990		7000		7010		7020		7030		7040		7050		7060		7070		7080		7090		7100		7110		7120		7130		7140		7150		7160		7170		7180		7190		7200		7210		7220		7230		7240		7250		7260		7270		7280		7290		7300		7310		7320		7330		7340		7350		7360		7370		7380		7390		7400		7410		7420		7430		7440		7450		7460		7470		7480		7490		7500		7510		7520		7530		7540		7550		7560		7570		7580		7590		7600		7610		7620		7630		7640		7650		7660		7670		7680		7690		7700		7710		7720		7730		7740		7750		7760		7770		7780		7790		7800		7810		7820		7830		7840		7850		7860		7870		7880		7890		7900		7910		7920		7930		7940		7950		7960		7970		7980		7990		8000		8010		8020		8030		8040		8050		8060		8070		8080		8090		8100		8110		8120		8130		8140		8150		8160		8170		8180		8190		8200		8210		8220		8230		8240		8250		8260		8270		8280		8290		8300		8310		8320		8330		8340		8350		8360		8370		8380		8390		8400		8410		8420		8430		8440		8450		8460		8470		8480		8490		8500		8510		8520		8530		8540		8550		8560		8570		8580		8590		8600		8610		8620		8630		8640		8650		8660		8670		8680		8690		8700		8710		8720		8730		8740		8750		8760		8770		8780		8790		8800		8810		8820		8830		8840		8850		8860		8870		8880		8890		8900		8910		8920		8930		8940		8950		8960		8970		8980		8990		9000		9010		9020		9030		9040		9050		9060		9070		9080		9090		9100		9110		9120		9130		9140		9150		9160		9170		9180		9190		9200		9210		9220		9230		9240		9250		9260		9270		9280		9290		9300		9310		9320		9330		9340		9350		9360		9370		9380		9390		9400		9410		9420		9430		9440		9450		9460		9470		9480		9490		9500		9510		9520		9530		9540		9550		9560		9570		9580		9590		9600		9610		9620		9630		9640		9650		9660		9670		9680		9690		9700		9710		9720		9730		9740		9750		9760		9770		9780		9790		9800		9810		9820		9830		9840		9850		9860		9870		9880		9890		9900		9910		9920		9930		9940		9950		9960		9970		9980		9990		10000	
		Power		10		20		30		40		50		60		70		80		90		100		110		120		130		140		150		160		170		180		190		200		210		220		230		240		250		260		270		280		290		300		310		320		330		340		350		360		370		380		390		400		410		420																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											

<Case 69>

SPLSR calculation for summation SAR>1.6W/kg

Position	Antenna	Frequency (MHz)	Power (W)	Distance (m)	1.5m	3.0m	4.5m	6.0m	7.5m	9.0m	10.5m	12.0m	13.5m	15.0m	16.5m	18.0m	19.5m	21.0m	22.5m	24.0m	25.5m	27.0m	28.5m	30.0m	31.5m	33.0m	34.5m	36.0m	37.5m	39.0m	40.5m	42.0m	43.5m	45.0m	46.5m	48.0m	49.5m	51.0m	52.5m	54.0m	55.5m	57.0m	58.5m	60.0m	61.5m	63.0m	64.5m	66.0m	67.5m	69.0m	70.5m	72.0m	73.5m	75.0m	76.5m	78.0m	79.5m	81.0m	82.5m	84.0m	85.5m	87.0m	88.5m	90.0m	91.5m	93.0m	94.5m	96.0m	97.5m	99.0m	100.5m	102.0m	103.5m	105.0m	106.5m	108.0m	109.5m	111.0m	112.5m	114.0m	115.5m	117.0m	118.5m	120.0m	121.5m	123.0m	124.5m	126.0m	127.5m	129.0m	130.5m	132.0m	133.5m	135.0m	136.5m	138.0m	139.5m	141.0m	142.5m	144.0m	145.5m	147.0m	148.5m	150.0m	151.5m	153.0m	154.5m	156.0m	157.5m	159.0m	160.5m	162.0m	163.5m	165.0m	166.5m	168.0m	169.5m	171.0m	172.5m	174.0m	175.5m	177.0m	178.5m	180.0m	181.5m	183.0m	184.5m	186.0m	187.5m	189.0m	190.5m	192.0m	193.5m	195.0m	196.5m	198.0m	199.5m	201.0m	202.5m	204.0m	205.5m	207.0m	208.5m	210.0m	211.5m	213.0m	214.5m	216.0m	217.5m	219.0m	220.5m	222.0m	223.5m	225.0m	226.5m	228.0m	229.5m	231.0m	232.5m	234.0m	235.5m	237.0m	238.5m	240.0m	241.5m	243.0m	244.5m	246.0m	247.5m	249.0m	250.5m	252.0m	253.5m	255.0m	256.5m	258.0m	259.5m	261.0m	262.5m	264.0m	265.5m	267.0m	268.5m	270.0m	271.5m	273.0m	274.5m	276.0m	277.5m	279.0m	280.5m	282.0m	283.5m	285.0m	286.5m	288.0m	289.5m	291.0m	292.5m	294.0m	295.5m	297.0m	298.5m	300.0m	301.5m	303.0m	304.5m	306.0m	307.5m	309.0m	310.5m	312.0m	313.5m	315.0m	316.5m	318.0m	319.5m	321.0m	322.5m	324.0m	325.5m	327.0m	328.5m	330.0m	331.5m	333.0m	334.5m	336.0m	337.5m	339.0m	340.5m	342.0m	343.5m	345.0m	346.5m	348.0m	349.5m	351.0m	352.5m	354.0m	355.5m	357.0m	358.5m	360.0m	361.5m	363.0m	364.5m	366.0m	367.5m	369.0m	370.5m	372.0m	373.5m	375.0m	376.5m	378.0m	379.5m	381.0m	382.5m	384.0m	385.5m	387.0m	388.5m	390.0m	391.5m	393.0m	394.5m	396.0m	397.5m	399.0m	400.5m	402.0m	403.5m	405.0m	406.5m	408.0m	409.5m	411.0m	412.5m	414.0m	415.5m	417.0m	418.5m	420.0m	421.5m	423.0m	424.5m	426.0m	427.5m	429.0m	430.5m	432.0m	433.5m	435.0m	436.5m	438.0m	439.5m	441.0m	442.5m	444.0m	445.5m	447.0m	448.5m	450.0m	451.5m	453.0m	454.5m	456.0m	457.5m	459.0m	460.5m	462.0m	463.5m	465.0m	466.5m	468.0m	469.5m	471.0m	472.5m	474.0m	475.5m	477.0m	478.5m	480.0m	481.5m	483.0m	484.5m	486.0m	487.5m	489.0m	490.5m	492.0m	493.5m	495.0m	496.5m	498.0m	499.5m	501.0m	502.5m	504.0m	505.5m	507.0m	508.5m	510.0m	511.5m	513.0m	514.5m	516.0m	517.5m	519.0m	520.5m	522.0m	523.5m	525.0m	526.5m	528.0m	529.5m	531.0m	532.5m	534.0m	535.5m	537.0m	538.5m	540.0m	541.5m	543.0m	544.5m	546.0m	547.5m	549.0m	550.5m	552.0m	553.5m	555.0m	556.5m	558.0m	559.5m	561.0m	562.5m	564.0m	565.5m	567.0m	568.5m	570.0m	571.5m	573.0m	574.5m	576.0m	577.5m	579.0m	580.5m	582.0m	583.5m	585.0m	586.5m	588.0m	589.5m	591.0m	592.5m	594.0m	595.5m	597.0m	598.5m	600.0m	601.5m	603.0m	604.5m	606.0m	607.5m	609.0m	610.5m	612.0m	613.5m	615.0m	616.5m	618.0m	619.5m	621.0m	622.5m	624.0m	625.5m	627.0m	628.5m	630.0m	631.5m	633.0m	634.5m	636.0m	637.5m	639.0m	640.5m	642.0m	643.5m	645.0m	646.5m	648.0m	649.5m	651.0m	652.5m	654.0m	655.5m	657.0m	658.5m	660.0m	661.5m	663.0m	664.5m	666.0m	667.5m	669.0m	670.5m	672.0m	673.5m	675.0m	676.5m	678.0m	679.5m	681.0m	682.5m	684.0m	685.5m	687.0m	688.5m	690.0m	691.5m	693.0m	694.5m	696.0m	697.5m	699.0m	700.5m	702.0m	703.5m	705.0m	706.5m	708.0m	709.5m	711.0m	712.5m	714.0m	715.5m	717.0m	718.5m	720.0m	721.5m	723.0m	724.5m	726.0m	727.5m	729.0m	730.5m	732.0m	733.5m	735.0m	736.5m	738.0m	739.5m	741.0m	742.5m	744.0m	745.5m	747.0m	748.5m	750.0m	751.5m	753.0m	754.5m	756.0m	757.5m	759.0m	760.5m	762.0m	763.5m	765.0m	766.5m	768.0m	769.5m	771.0m	772.5m	774.0m	775.5m	777.0m	778.5m	780.0m	781.5m	783.0m	784.5m	786.0m	787.5m	789.0m	790.5m	792.0m	793.5m	795.0m	796.5m	798.0m	799.5m	801.0m	802.5m	804.0m	805.5m	807.0m	808.5m	810.0m	811.5m	813.0m	814.5m	816.0m	817.5m	819.0m	820.5m	822.0m	823.5m	825.0m	826.5m	828.0m	829.5m	831.0m	832.5m	834.0m	835.5m	837.0m	838.5m	840.0m	841.5m	843.0m	844.5m	846.0m	847.5m	849.0m	850.5m	852.0m	853.5m	855.0m	856.5m	858.0m	859.5m	861.0m	862.5m	864.0m	865.5m	867.0m	868.5m	870.0m	871.5m	873.0m	874.5m	876.0m	877.5m	879.0m	880.5m	882.0m	883.5m	885.0m	886.5m	888.0m	889.5m	891.0m	892.5m	894.0m	895.5m	897.0m	898.5m	900.0m	901.5m	903.0m	904.5m	906.0m	907.5m	909.0m	910.5m	912.0m	913.5m	915.0m	916.5m	918.0m	919.5m	921.0m	922.5m	924.0m	925.5m	927.0m	928.5m	930.0m	931.5m	933.0m	934.5m	936.0m	937.5m	939.0m	940.5m	942.0m	943.5m	945.0m	946.5m	948.0m	949.5m	951.0m	952.5m	954.0m	955.5m	957.0m	958.5m	960.0m	961.5m	963.0m	964.5m	966.0m	967.5m	969.0m	970.5m	972.0m	973.5m	975.0m	976.5m	978.0m	979.5m	981.0m	982.5m	984.0m	985.5m	987.0m	988.5m	990.0m	991.5m	993.0m	994.5m	996.0m	997.5m	999.0m	1000.5m	1002.0m	1003.5m	1005.0m	1006.5m	1008.0m	1009.5m	1011.0m	1012.5m	1014.0m	1015.5m	1017.0m	1018.5m	1020.0m	1021.5m	1023.0m	1024.5m	1026.0m	1027.5m	1029.0m	1030.5m	1032.0m	1033.5m	1035.0m	1036.5m	1038.0m	1039.5m	1041.0m	1042.5m	1044.0m	1045.5m	1047.0m	1048.5m	1050.0m	1051.5m	1053.0m	1054.5m	1056.0m	1057.5m	1059.0m	1060.5m	1062.0m	1063.5m	1065.0m	1066.5m	1068.0m	1069.5m	1071.0m	1072.5m	1074.0m	1075.5m	1077.0m	1078.5m	1080.0m	1081.5m	1083.0m	1084.5m	1086.0m	1087.5m	1089.0m	1090.5m	1092.0m	1093.5m	1095.0m	1096.5m	1098.0m	1099.5m	1101.0m	1102.5m	1104.0m	1105.5m	1107.0m	1108.5m	1110.0m	1111.5m	1113.0m	1114.5m	1116.0m	1117.5m	1119.0m	1120.5m	1122.0m	1123.5m	1125.0m	1126.5m	1128.0m	1129.5m	1131.0m	1132.5m	1134.0m	1135.5m	1137.0m	1138.5m	1140.0m	1141.5m	1143.0m	1144.5m	1146.0m	1147.5m	1149.0m	1150.5m	1152.0m	1153.5m	1155.0m	1156.5m	1158.0m	1159.5m	1161.0m	1162.5m	1164.0m	1165.5m	1167.0m	1168.5m	1170.0m	1171.5m	1173.0m	1174.5m	1176.0m	1177.5m	1179.0m	1180.5m	1182.0m	1183.5m	1185.0m	1186.5m	1188.0m	1189.5m	1191.0m	1192.5m	1194.0m	1195.5m	1197.0m	1198.5m	1200.0m	1201.5m	1203.0m	1204.5m	1206.0m	1207.5m	1209.0m	1210.5m	1212.0m	1213.5m	1215.0m	1216.5m	1218.0m	1219.5m	1221.0m	1222.5m	1224.0m	1225.5m	1227.0m	1228.5m	1230.0m	1231.5m	1233.0m	1234.5m	1236.0m	1237.5m	1239.0m	1240.5m	1242.0m	1243.5m	1245.0m	1246.5m	1248.0m	1249.5m	1251.0m	1252.5m	1254.0m	1255.5m	1257.0m	1258.5m	1260.0m	1261.5m	1263.0m	1264.5m	1266.0m	1267.5m	1269.0m	1270.5m	1272.0m	1273.5m	1275.0m	1276.5m	1278.0m	1279.5m	1281.0m	1282.5m	1284.0m	1285.5m	1287.0m	1288.5m	1290.0m	1291.5m	1293.0m	1294.5m	1296.0m	1297.5m	1299.0m	1300.5m	1302.0m	1303.5m	1305.0m	1306.5m	1308.0m	1309.5m	1311.0m	1312.5m	1314.0m	1315.5m	1317.0m	1318.5m	1320.0m	1321.5m	1323.0m	1324.5m	1326.0m	1327.5m	1329.0m	1330.5m	1332.0m	1333.5m	1335.0m	1336.5m	1338.0m	1339.5m	1341.0m	1342.5m	1344.0m	1345.5m	1347.0m	1348.5m	1350.0m	1351.5m	1353.0m	1354.5m	1356.0m	1357.5m	1359.0m	1360.5m	1362.0m	1363.5m	1365.0m	1366.5m	1368.0m	1369.5m	1371.0m	1372.5m	1374.0m	1375.5m	1377.0m	1378.5m	1380.0m	1381.5m	1383.0m	1384.5m	1386.0m	1387.5m	1389.0m	1390.5m	1392.0m	1393.5m	1395.0m	1396.5m	1398.0m	1399.5m	1401.0m	1402.5m	1404.0m	1405.5m	1407.0m	1408.5m	1410.0m	1411.5m	1413.0m	1414.5m	1416.0m	1417.5m	1419.0m	1420.5m	1422.0m	1423.5m	1425.0m	1426.5m	1428.0m	1429.5m	1431.0m	1432.5m	1434.0m	1435.5m	1437.0m	1438.5m	1440.0m	1441.5m	1443.0m	1444.5m	1446.0m	1447.5m	1449.0m	1450.5m	1452.0m	1453.5m	1455.0m	1456.5m	1458.0m	1459.5m	1461.0m	1462.5m	1464.0m	1465.5m	1467.0m	1468.5m	1470.0m	1471.5m	1473.0m	1474.5m	1476.0m	1477.5m	1479.0m	1480.5m	1482.0m	1483.5m	1485.0m	1486.5m	1488.0m	1489.5m	1491.0m	1492.5m	1494.0m	1495.5m	1497.0m	1498.5m	1500.0m	1501.5m	1503.0m	1504.5m	1506.0m	1507.5m	1509.0m	1510.5m	1512.0m	1513.5m	1515.0m	1516.5m	1518.0m	1519.5m	1521.0m	1522.5m	1524.0m	1525.5m	1527.0m	1528.5m	1530.0m	1531.5m	1533.0m	1534.5m	1536.0m	1537.5m	1539.0m	1540.5m	1542.0m	1543.5m	1545.0m	1546.5m	1548.0m	1549.5m	1551.0m	1552.5m	1554.0m	1555.5m	1557.0m	1558.5m	1560.0m	1561.5m	1563.0m	1564.5m	1566.0m	1567.5m	1569.0m	1570.5m	1572.0m	1573.5m	1575.0m	1576.5m	1578.0m	1579.5m	1581.0m	1582.5m	1584.0m	1585.5m	1587.0m	1588.5m	1590.0m	1591.5m	1593.0m	1594.5m	1596.0m	1597.5m	1599.0m	1600.5m	1602.0m	1603.5m	1605.0m	1606.5m	1608.0m	1609
----------	---------	-----------------	-----------	--------------	------	------	------	------	------	------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	------

<Case 73>

SPLSR calculation for summation SAR>1.6W/kg

Report Period	Period	Q1 2024		Q2 2024		Q3 2024		Q4 2024		Q1 2025		Q2 2025		Q3 2025		Q4 2025		Q1 2026		Q2 2026		Q3 2026		Q4 2026		Q1 2027		Q2 2027		Q3 2027		Q4 2027		Q1 2028		Q2 2028		Q3 2028		Q4 2028		Q1 2029		Q2 2029		Q3 2029		Q4 2029		Q1 2030		Q2 2030		Q3 2030		Q4 2030		Q1 2031		Q2 2031		Q3 2031		Q4 2031		Q1 2032		Q2 2032		Q3 2032		Q4 2032		Q1 2033		Q2 2033		Q3 2033		Q4 2033		Q1 2034		Q2 2034		Q3 2034		Q4 2034		Q1 2035		Q2 2035		Q3 2035		Q4 2035		Q1 2036		Q2 2036		Q3 2036		Q4 2036		Q1 2037		Q2 2037		Q3 2037		Q4 2037		Q1 2038		Q2 2038		Q3 2038		Q4 2038		Q1 2039		Q2 2039		Q3 2039		Q4 2039		Q1 2040		Q2 2040		Q3 2040		Q4 2040		Q1 2041		Q2 2041		Q3 2041		Q4 2041		Q1 2042		Q2 2042		Q3 2042		Q4 2042		Q1 2043		Q2 2043		Q3 2043		Q4 2043		Q1 2044		Q2 2044		Q3 2044		Q4 2044		Q1 2045		Q2 2045		Q3 2045		Q4 2045		Q1 2046		Q2 2046		Q3 2046		Q4 2046		Q1 2047		Q2 2047		Q3 2047		Q4 2047		Q1 2048		Q2 2048		Q3 2048		Q4 2048		Q1 2049		Q2 2049		Q3 2049		Q4 2049		Q1 2050		Q2 2050		Q3 2050		Q4 2050		Q1 2051		Q2 2051		Q3 2051		Q4 2051		Q1 2052		Q2 2052		Q3 2052		Q4 2052		Q1 2053		Q2 2053		Q3 2053		Q4 2053		Q1 2054		Q2 2054		Q3 2054		Q4 2054		Q1 2055		Q2 2055		Q3 2055		Q4 2055		Q1 2056		Q2 2056		Q3 2056		Q4 2056		Q1 2057		Q2 2057		Q3 2057	
---------------	--------	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--

<Case 74>

SPLSR calculation for summation SAR>1.6W/kg

Report Name	Report ID	Report Type	Report Date	Report Period	Report Data												Report Summary																	
					Category 1	Category 2	Category 3	Category 4	Category 5	Category 6	Category 7	Category 8	Category 9	Category 10	Category 11	Category 12	Category 13	Category 14	Category 15	Category 16	Category 17	Category 18	Category 19	Category 20										
Report 1	1001	Report 1 Type	2023-01-01	2023-01-01	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
Report 2	1002	Report 2 Type	2023-01-02	2023-01-02	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
Report 3	1003	Report 3 Type	2023-01-03	2023-01-03	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
Report 4	1004	Report 4 Type	2023-01-04	2023-01-04	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
Report 5	1005	Report 5 Type	2023-01-05	2023-01-05	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
Report 6	1006	Report 6 Type	2023-01-06	2023-01-06	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
Report 7	1007	Report 7 Type	2023-01-07	2023-01-07	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
Report 8	1008	Report 8 Type	2023-01-08	2023-01-08	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
Report 9	1009	Report 9 Type	2023-01-09	2023-01-09	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
Report 10	1010	Report 10 Type	2023-01-10	2023-01-10	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
Report 11	1011	Report 11 Type	2023-01-11	2023-01-11	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
Report 12	1012	Report 12 Type	2023-01-12	2023-01-12	100	200	300	400	500	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000

<Case 75>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 76>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 77>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 78>

SPLSR calculation for summation SAR>1.6W/kg

Signal Name	SAR		WLAN Ant 1		WLAN Ant 2		WLAN Ant 3		WLAN Ant 4		WLAN Ant 5		WLAN Ant 6		WLAN Ant 7		WLAN Ant 8		WLAN Ant 9		WLAN Ant 10		WLAN Ant 11		WLAN Ant 12		WLAN Ant 13		WLAN Ant 14		WLAN Ant 15		WLAN Ant 16		WLAN Ant 17		WLAN Ant 18		WLAN Ant 19		WLAN Ant 20		WLAN Ant 21		WLAN Ant 22		WLAN Ant 23		WLAN Ant 24		WLAN Ant 25		WLAN Ant 26		WLAN Ant 27		WLAN Ant 28		WLAN Ant 29		WLAN Ant 30		WLAN Ant 31		WLAN Ant 32		WLAN Ant 33		WLAN Ant 34		WLAN Ant 35		WLAN Ant 36		WLAN Ant 37		WLAN Ant 38		WLAN Ant 39		WLAN Ant 40		WLAN Ant 41		WLAN Ant 42		WLAN Ant 43		WLAN Ant 44		WLAN Ant 45		WLAN Ant 46		WLAN Ant 47		WLAN Ant 48		WLAN Ant 49		WLAN Ant 50		WLAN Ant 51		WLAN Ant 52		WLAN Ant 53		WLAN Ant 54		WLAN Ant 55		WLAN Ant 56		WLAN Ant 57		WLAN Ant 58		WLAN Ant 59		WLAN Ant 60		WLAN Ant 61		WLAN Ant 62		WLAN Ant 63		WLAN Ant 64		WLAN Ant 65		WLAN Ant 66		WLAN Ant 67		WLAN Ant 68		WLAN Ant 69		WLAN Ant 70		WLAN Ant 71		WLAN Ant 72		WLAN Ant 73		WLAN Ant 74		WLAN Ant 75		WLAN Ant 76		WLAN Ant 77		WLAN Ant 78		WLAN Ant 79		WLAN Ant 80		WLAN Ant 81		WLAN Ant 82		WLAN Ant 83		WLAN Ant 84		WLAN Ant 85		WLAN Ant 86		WLAN Ant 87		WLAN Ant 88		WLAN Ant 89		WLAN Ant 90		WLAN Ant 91		WLAN Ant 92		WLAN Ant 93		WLAN Ant 94		WLAN Ant 95		WLAN Ant 96		WLAN Ant 97		WLAN Ant 98		WLAN Ant 99		WLAN Ant 100		WLAN Ant 101		WLAN Ant 102		WLAN Ant 103		WLAN Ant 104		WLAN Ant 105		WLAN Ant 106		WLAN Ant 107		WLAN Ant 108		WLAN Ant 109		WLAN Ant 110		WLAN Ant 111		WLAN Ant 112		WLAN Ant 113		WLAN Ant 114		WLAN Ant 115		WLAN Ant 116		WLAN Ant 117		WLAN Ant 118		WLAN Ant 119		WLAN Ant 120		WLAN Ant 121		WLAN Ant 122		WLAN Ant 123		WLAN Ant 124		WLAN Ant 125		WLAN Ant 126		WLAN Ant 127		WLAN Ant 128		WLAN Ant 129		WLAN Ant 130		WLAN Ant 131		WLAN Ant 132		WLAN Ant 133		WLAN Ant 134		WLAN Ant 135		WLAN Ant 136		WLAN Ant 137		WLAN Ant 138		WLAN Ant 139		WLAN Ant 140		WLAN Ant 141		WLAN Ant 142		WLAN Ant 143		WLAN Ant 144		WLAN Ant 145		WLAN Ant 146		WLAN Ant 147		WLAN Ant 148		WLAN Ant 149		WLAN Ant 150		WLAN Ant 151		WLAN Ant 152		WLAN Ant 153		WLAN Ant 154		WLAN Ant 155		WLAN Ant 156		WLAN Ant 157		WLAN Ant 158		WLAN Ant 159		WLAN Ant 160		WLAN Ant 161		WLAN Ant 162		WLAN Ant 163		WLAN Ant 164		WLAN Ant 165		WLAN Ant 166		WLAN Ant 167		WLAN Ant 168		WLAN Ant 169		WLAN Ant 170		WLAN Ant 171		WLAN Ant 172		WLAN Ant 173		WLAN Ant 174		WLAN Ant 175		WLAN Ant 176		WLAN Ant 177		WLAN Ant 178		WLAN Ant 179		WLAN Ant 180		WLAN Ant 181		WLAN Ant 182		WLAN Ant 183		WLAN Ant 184		WLAN Ant 185		WLAN Ant 186		WLAN Ant 187		WLAN Ant 188		WLAN Ant 189		WLAN Ant 190		WLAN Ant 191		WLAN Ant 192		WLAN Ant 193		WLAN Ant 194		WLAN Ant 195		WLAN Ant 196		WLAN Ant 197		WLAN Ant 198		WLAN Ant 199		WLAN Ant 200		WLAN Ant 201		WLAN Ant 202		WLAN Ant 203		WLAN Ant 204		WLAN Ant 205		WLAN Ant 206		WLAN Ant 207		WLAN Ant 208		WLAN Ant 209		WLAN Ant 210		WLAN Ant 211		WLAN Ant 212		WLAN Ant 213		WLAN Ant 214		WLAN Ant 215		WLAN Ant 216		WLAN Ant 217		WLAN Ant 218		WLAN Ant 219		WLAN Ant 220		WLAN Ant 221		WLAN Ant 222		WLAN Ant 223		WLAN Ant 224		WLAN Ant 225		WLAN Ant 226		WLAN Ant 227		WLAN Ant 228		WLAN Ant 229		WLAN Ant 230		WLAN Ant 231		WLAN Ant 232		WLAN Ant 233		WLAN Ant 234		WLAN Ant 235		WLAN Ant 236		WLAN Ant 237		WLAN Ant 238		WLAN Ant 239		WLAN Ant 240		WLAN Ant 241		WLAN Ant 242		WLAN Ant 243		WLAN Ant 244		WLAN Ant 245		WLAN Ant 246		WLAN Ant 247		WLAN Ant 248		WLAN Ant 249		WLAN Ant 250		WLAN Ant 251		WLAN Ant 252		WLAN Ant 253		WLAN Ant 254		WLAN Ant 255		WLAN Ant 256		WLAN Ant 257		WLAN Ant 258		WLAN Ant 259		WLAN Ant 260		WLAN Ant 261		WLAN Ant 262		WLAN Ant 263		WLAN Ant 264		WLAN Ant 265		WLAN Ant 266		WLAN Ant 267		WLAN Ant 268		WLAN Ant 269		WLAN Ant 270		WLAN Ant 271		WLAN Ant 272		WLAN Ant 273		WLAN Ant 274		WLAN Ant 275		WLAN Ant 276		WLAN Ant 277		WLAN Ant 278		WLAN Ant 279		WLAN Ant 280		WLAN Ant 281		WLAN Ant 282		WLAN Ant 283		WLAN Ant 284		WLAN Ant 285		WLAN Ant 286		WLAN Ant 287		WLAN Ant 288		WLAN Ant 289		WLAN Ant 290		WLAN Ant 291		WLAN Ant 292		WLAN Ant 293		WLAN Ant 294		WLAN Ant 295		WLAN Ant 296		WLAN Ant 297		WLAN Ant 298		WLAN Ant 299		WLAN Ant 300		WLAN Ant 301		WLAN Ant 302		WLAN Ant 303		WLAN Ant 304		WLAN Ant 305		WLAN Ant 306		WLAN Ant 307		WLAN Ant 308		WLAN Ant 309		WLAN Ant 310		WLAN Ant 311		WLAN Ant 312		WLAN Ant 313		WLAN Ant 314		WLAN Ant 315		WLAN Ant 316		WLAN Ant 317		WLAN Ant 318		WLAN Ant 319		WLAN Ant 320		WLAN Ant 321		WLAN Ant 322		WLAN Ant 323		WLAN Ant 324		WLAN Ant 325		WLAN Ant 326		WLAN Ant 327		WLAN Ant 328		WLAN Ant 329		WLAN Ant 330		WLAN Ant 331		WLAN Ant 332		WLAN Ant 333		WLAN Ant 334		WLAN Ant 335		WLAN Ant 336		WLAN Ant 337		WLAN Ant 338		WLAN Ant 339		WLAN Ant 340		WLAN Ant 341		WLAN Ant 342		WLAN Ant 343		WLAN Ant 344		WLAN Ant 345		WLAN Ant 346		WLAN Ant 347		WLAN Ant 348		WLAN Ant 349		WLAN Ant 350		WLAN Ant 351		WLAN Ant 352		WLAN Ant 353		WLAN Ant 354		WLAN Ant 355		WLAN Ant 356		WLAN Ant 357		WLAN Ant 358		WLAN Ant 359		WLAN Ant 360		WLAN Ant 361		WLAN Ant 362		WLAN Ant 363		WLAN Ant 364		WLAN Ant 365		WLAN Ant 366		WLAN Ant 367		WLAN Ant 368		WLAN Ant 369		WLAN Ant 370		WLAN Ant 371		WLAN Ant 372		WLAN Ant 373		WLAN Ant 374		WLAN Ant 375		WLAN Ant 376		WLAN Ant 377		WLAN Ant 378		WLAN Ant 379		WLAN Ant 380		WLAN Ant 381		WLAN Ant 382		WLAN Ant 383		WLAN Ant 384		WLAN Ant 385		WLAN Ant 386		WLAN Ant 387		WLAN Ant 388		WLAN Ant 389		WLAN Ant 390		WLAN Ant 391		WLAN Ant 392		WLAN Ant 393		WLAN Ant 394		WLAN Ant 395		WLAN Ant 396		WLAN Ant 397		WLAN Ant 398		WLAN Ant 399		WLAN Ant 400		WLAN Ant 401		WLAN Ant 402		WLAN Ant 403		WLAN Ant 404		WLAN Ant 405		WLAN Ant 406		WLAN Ant 407		WLAN Ant 408		WLAN Ant 409		WLAN Ant 410		WLAN Ant 411		WLAN Ant 412		WLAN Ant 413		WLAN Ant 414		WLAN Ant 415		WLAN Ant 416		WLAN Ant 417		WLAN Ant 418		WLAN Ant 419		WLAN Ant 420		WLAN Ant 421		WLAN Ant 422		WLAN Ant 423		WLAN Ant 424		WLAN Ant 425		WLAN Ant 426		WLAN Ant 427		WLAN Ant 428		WLAN Ant 429		WLAN Ant 430		WLAN Ant 431		WLAN Ant 432		WLAN Ant 433		WLAN Ant 434		WLAN Ant 435		WLAN Ant 436		WLAN Ant 437		WLAN Ant 438		WLAN Ant 439		WLAN Ant 440		WLAN Ant 441		WLAN Ant 442		WLAN Ant 443		WLAN Ant 444		WLAN Ant 445		WLAN Ant 446		WLAN Ant 447		WLAN Ant 448		WLAN Ant 449		WLAN Ant 450		WLAN Ant 451		WLAN Ant 452		WLAN Ant 453		WLAN Ant 454		WLAN Ant 455		WLAN Ant 456		WLAN Ant 457		WLAN Ant 458		WLAN Ant 459		WLAN Ant 460		WLAN Ant 461		WLAN Ant 462		WLAN Ant 463		WLAN Ant 464		WLAN Ant 465		WLAN Ant 466		WLAN Ant 467		WLAN Ant 468		WLAN Ant 469		WLAN Ant 470		WLAN Ant 471		WLAN Ant 472		WLAN Ant 473		WLAN Ant 474		WLAN Ant 475		WLAN Ant 476		WLAN Ant 477		WLAN Ant 478		WLAN Ant 479		WLAN Ant 480		WLAN Ant 481		WLAN Ant 482		WLAN Ant 483		WLAN Ant 484		WLAN Ant 485		WLAN Ant 486		WLAN Ant 487		WLAN Ant 488		WLAN Ant 489		WLAN Ant 490		WLAN Ant 491		WLAN Ant 492		WLAN Ant 493		WLAN Ant 494		WLAN Ant 495		WLAN Ant 496		WLAN Ant 497		WLAN Ant 498		WLAN Ant 499		WLAN Ant 500		WLAN Ant 501		WLAN Ant 502		WLAN Ant 503		WLAN Ant 504		WLAN Ant 505		WLAN Ant 506		WLAN Ant 507		WLAN Ant 508		WLAN Ant 509		WLAN Ant 510		WLAN Ant 511		WLAN Ant 512		WLAN Ant 513		WLAN Ant 514		WLAN Ant 515		WLAN Ant 516		WLAN Ant 517		WLAN Ant 518		WLAN Ant 519		WLAN Ant 520		WLAN Ant 521		WLAN Ant 522		WLAN Ant 523		WLAN Ant 524		WLAN Ant 525		WLAN Ant 526		WLAN Ant 527		WLAN Ant 528		WLAN Ant 529		WLAN Ant 530		WLAN Ant 531		WLAN Ant 532		WLAN Ant 533		WLAN Ant 534		WLAN Ant 535		WLAN Ant 536		WLAN Ant 537		WLAN Ant 538		WLAN Ant 539		WLAN Ant 540		WLAN Ant 541		WLAN Ant 542		WLAN Ant 543		WLAN Ant 544		WLAN Ant 545		WLAN Ant 546		WLAN Ant 547		WLAN Ant 548		WLAN Ant 549		WLAN Ant 550		WLAN Ant 551		WLAN Ant 552		WLAN Ant 553		WLAN Ant 554		WLAN Ant 555		WLAN Ant 556		WLAN Ant 557		WLAN Ant 558		WLAN Ant 559		WLAN Ant 560		WLAN Ant 561		WLAN Ant 562		WLAN Ant 563		WLAN Ant 564		WLAN Ant 565		WLAN Ant 566		WLAN Ant 567		WLAN Ant 568		WLAN Ant 569		WLAN Ant 570		WLAN Ant 571		WLAN Ant 572		WLAN Ant 573		WLAN Ant 574		WLAN Ant 575		WLAN Ant 576		WLAN Ant 577		WLAN Ant 578		WLAN Ant 579		WLAN Ant 580		WLAN Ant 581		WLAN Ant 582		WLAN Ant 583		WLAN Ant 584		WLAN Ant 585		WLAN Ant 586		WLAN Ant 587		WLAN Ant 588		WLAN Ant 589		WLAN Ant 590		WLAN Ant 591		WLAN Ant 592		WLAN Ant 593		WLAN Ant 594		WLAN Ant 595		WLAN Ant 596		WLAN Ant 597		WLAN Ant 598		WLAN Ant 599		WLAN Ant 600		WLAN Ant 601		WLAN Ant 602		WLAN Ant 603		WLAN Ant 604		WLAN Ant 605		WLAN Ant 606		WLAN Ant 607		WLAN Ant 608		WLAN Ant 609		WLAN Ant 610		WLAN Ant 611		WLAN Ant 612		WLAN Ant 613		WLAN Ant 614		WLAN Ant 615		WLAN Ant 616		WLAN Ant 617		WLAN Ant 618		WLAN Ant 619		WLAN Ant 620		WLAN Ant 621		WLAN Ant 622		WLAN Ant 623		WLAN Ant 624		WLAN Ant 625		WLAN Ant 626		WLAN Ant 627		WLAN Ant 628		WLAN Ant 629		WLAN Ant 630		WLAN Ant 631		WLAN Ant 632		WLAN Ant 633		WLAN Ant 634		WLAN Ant 635		WLAN Ant 636		WLAN Ant 637		WLAN Ant 638		WLAN Ant 639		WLAN Ant 640		WLAN Ant 641		WLAN Ant 642		WLAN Ant 643		WLAN Ant 644		WLAN Ant 645		WLAN Ant 646		WLAN Ant 647		WLAN Ant 648		WLAN Ant 649		WLAN Ant 650		WLAN Ant 651		WLAN Ant 652		WLAN Ant 653		WLAN Ant 654		WLAN Ant 655		WLAN Ant 656		WLAN Ant 657		WLAN Ant 658		WLAN Ant 659		WLAN Ant 660		WLAN Ant 661		WLAN Ant 662		WLAN Ant 663		WLAN Ant 664		WLAN Ant 665		WLAN Ant 666		WLAN Ant 667		WLAN Ant 668		WLAN Ant 669		WLAN Ant 670		WLAN Ant 671		WLAN Ant 672		WLAN Ant 673		WLAN Ant 674		WLAN Ant 675		WLAN Ant 676		WLAN Ant 677		WLAN Ant 678		WLAN Ant 679		WLAN Ant 680		WLAN Ant 681		WLAN Ant 682		WLAN Ant 683		WLAN Ant 684		WLAN Ant 685		WLAN Ant 686		WLAN Ant 687		WLAN Ant 688		WLAN Ant 689		WLAN Ant 690		WLAN Ant 691		WLAN Ant 692		WLAN Ant 693		WLAN Ant 694		WLAN Ant 695		WLAN Ant 696		WLAN Ant 697		WLAN Ant 698		WLAN Ant 699		WLAN Ant 700		WLAN Ant 701		WLAN Ant 702		WLAN Ant 703		WLAN Ant 704		WLAN Ant 705		WLAN Ant 706		WLAN Ant 707		WLAN Ant 708		WLAN Ant 709		WLAN Ant 710		WLAN Ant 711		WLAN Ant 712		WLAN Ant 713		WLAN Ant 714		WLAN Ant 715		WLAN Ant 716		WLAN Ant 717		WLAN Ant 718		WLAN Ant 719		WLAN Ant 720		WLAN Ant 721		WLAN Ant 722		WLAN Ant 723		WLAN Ant 724		WLAN Ant 725		WLAN Ant 726		WLAN Ant 727		WLAN Ant 728		WLAN Ant 729		WLAN Ant 730		WLAN Ant 731		WLAN Ant 732		WLAN Ant 733		WLAN Ant 734		WLAN Ant 735		WLAN Ant 736		WLAN Ant 737		WLAN Ant 738		WLAN Ant 739		WLAN Ant 740		WLAN Ant 741		WLAN Ant 742		WLAN Ant 743		WLAN Ant 744		WLAN Ant 745		WLAN Ant 746		WLAN Ant 747		WLAN Ant 748		WLAN Ant 749		WLAN Ant 750		WLAN Ant 751		WLAN Ant 752		WLAN Ant 753		WLAN Ant 754		WLAN Ant 755		WLAN Ant 756		WLAN Ant 757		WLAN Ant 758		WLAN Ant 759		WLAN Ant 760		WLAN Ant 761		WLAN Ant 762		WLAN Ant 763		WLAN Ant 764		WLAN Ant 765		WLAN Ant 766		WLAN Ant 767		WLAN Ant 768		WLAN Ant 769		WLAN Ant 770		WLAN Ant 771		WLAN Ant 772		WLAN Ant 773		WLAN Ant 774		WLAN Ant 775		WLAN Ant 776		WLAN Ant 777		WLAN Ant 778		WLAN Ant 779		WLAN Ant 780		WLAN Ant 781		WLAN Ant 782		WLAN Ant 783		WLAN Ant 784		WLAN Ant 785		WLAN Ant 786		WLAN Ant 787		WLAN Ant 788		WLAN Ant 789		WLAN Ant 790		WLAN Ant 791		WLAN Ant 792		WLAN Ant 793		WLAN Ant 794		WLAN Ant 795		WLAN Ant 796		WLAN Ant 797		WLAN Ant 798		WLAN Ant 799		WLAN Ant 800		WLAN Ant 801		WLAN Ant 802		WLAN Ant 803		WLAN Ant 804		WLAN Ant 805		WLAN Ant 806		WLAN Ant 807		WLAN Ant 808		WLAN Ant 809		WLAN Ant 810		WLAN Ant 811		WLAN Ant 812		WLAN Ant 813		WLAN Ant 814		WLAN Ant 815		WLAN Ant 816		WLAN Ant 817		WLAN Ant 818		WLAN Ant 819		WLAN Ant 820		WLAN Ant 821		WLAN Ant 822		WLAN Ant 823		WLAN Ant 824		WLAN Ant 825		WLAN Ant 826		WLAN Ant 827		WLAN Ant 828		WLAN Ant 829		WLAN Ant 830		WLAN Ant 831	
-------------	-----	--	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--

<Case 79>

SPLSR calculation for summation SAR>1.6W/kg

Antenna Parameters		SAR peak location (mm)																				3D distance (mm)		Summed SAR (W/kg)		SPLSR Results		Simultaneous SAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
		X						Y						Z																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Antenna	Power	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3	WLAN2_4G Ant 3

<Case 80>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 81>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 82>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 83>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 84>

SPLSR calculation for summation SAR>1.6W/kg

Antenna	Antenna type	Antenna model	Antenna location	SAR peak location (mm)																3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
				X				Y				Z				Other							
				X1	X2	X3	X4	Y1	Y2	Y3	Y4	Z1	Z2	Z3	Z4	Other1	Other2	Other3	Other4				
WWAN	WWAN Ant 2+6	WWAN Ant 2+6	WWAN Ant 2+6	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68	0.02	Not required																
WLAN	WLAN Ant 4G	WLAN Ant 4G	WLAN Ant 4G	90.6	1.68</																		

<Case 85>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11	12	13	15	16	18
WWAN SAR	WWAN SAR	WLAN2.4GHz Ant 3	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL n05_Ant 5	FRL n06_Ant 5	FRL n41_Ant 5	FRL n42_Ant 5	FRL n77_Ant 5	FRL n77_IC_Ant 5
Front	Ig SAR (W/kg)		0.542	0.488	0.479	0.583	0.356	0.526	0.620	0.506
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR	0+1+12 Summed SAR	0+1+13 Summed SAR	0+1+15 Summed SAR	0+1+16 Summed SAR	0+1+18 Summed SAR
LTE Band 48_Ant 6	0.486	0.436	1.464	1.430	1.392	1.505	1.278	1.448	1.542	1.428
FRL n48_Ant 6	0.569	0.436	1.547	1.493	1.475	1.588	1.361	1.531	1.625	1.511
FRL n77_Ant 6	0.686	0.436	1.664	1.610	1.592	1.705	1.478	1.648	1.742	1.628
FRL n77_IC_Ant 6	0.618	0.436	1.598	1.542	1.524	1.637	1.410	1.580	1.674	1.560
SAR peak location (mm)			X (mm)	54.2	13	12.4	13	11	6	6
			Y (mm)	37.5	35.9	35.7	37.5	41.5	44.5	47.5
			Z (mm)	-207	-207	-207	-207	-207	-207	-207
X (mm)			Exposure Position	0	9	10	11	12	13	15
Y (mm)			WWAN SAR	WWAN SAR	WLAN2.4GHz Ant 3	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL n05_Ant 5	FRL n06_Ant 5	FRL n41_Ant 5
Z (mm)			Ig SAR (W/kg)			0.542	0.488	0.479	0.583	0.356
Front						0+1+9 SPLSR Results	0+1+10 SPLSR Results	0+1+11 SPLSR Results	0+1+12 SPLSR Results	0+1+13 SPLSR Results
-48.5	-46	-207	LTE Band 48_Ant 6	0.486	0.436					0.62
-47.5	-46	-207	FRL n48_Ant 6	0.569	0.436					0.506
-30.5	-78.5	-207	FRL n77_Ant 6	0.686	0.436	0.02	0.03		0.03	0.03
-29.5	-78.9	-207	FRL n77_IC_Ant 6	0.618	0.436	0.02		0.03	0.03	0.03

<Case 86>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11	12	13	15	16	18
WWAN SAR	WWAN SAR	WLAN2.4GHz Ant 4	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL n05_Ant 5	FRL n06_Ant 5	FRL n41_Ant 5	FRL n42_Ant 5	FRL n77_Ant 5	FRL n77_IC_Ant 5
Front	Ig SAR (W/kg)		0.542	0.488	0.479	0.583	0.356	0.526	0.620	0.506
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR	0+1+12 Summed SAR	0+1+13 Summed SAR	0+1+15 Summed SAR	0+1+16 Summed SAR	0+1+18 Summed SAR
LTE Band 48_Ant 6	0.486	0.373	1.401	1.347	1.329	1.442	1.215	1.385	1.479	1.365
FRL n48_Ant 6	0.569	0.373	1.484	1.430	1.412	1.525	1.298	1.468	1.562	1.448
FRL n77_Ant 6	0.686	0.373	1.601	1.547	1.529	1.642	1.415	1.585	1.679	1.565
FRL n77_IC_Ant 6	0.618	0.373	1.533	1.479	1.461	1.574	1.347	1.517	1.611	1.497
SAR peak location (mm)			X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR	
Ant			Combination	SAR						
WWAN Ant 5 + WWAN Ant 6			Max WWAN Ant 5	0.620	13.0	37.5	-207.0			
			Max WWAN Ant 6	0.686	-30.5	-78.5	-207.0	123.9	1.31	0.01
			Max WWAN Ant 5	0.620	6.0	46.5	-207.0			
WWAN Ant 5 + WLAN2.4G Ant 4			WLAN2.4G Ant 4	0.373	-8.0	81.0	-207.0	37.2	0.99	0.03
			Max WWAN Ant 6	0.686	-30.5	-78.5	-207.0			
WWAN Ant 6 + WLAN2.4G Ant 4			WLAN2.4G Ant 4	0.373	-8.0	81.0	-207.0	161.1	1.06	0.01

<Case 87>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11	12	13	15	16	18
WWAN SAR	WWAN SAR	WLAN2.4GHz Ant 4+3	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL n05_Ant 5	FRL n06_Ant 5	FRL n41_Ant 5	FRL n42_Ant 5	FRL n77_Ant 5	FRL n77_IC_Ant 5
Front	Ig SAR (W/kg)		0.542	0.488	0.479	0.583	0.356	0.526	0.620	0.506
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR	0+1+12 Summed SAR	0+1+13 Summed SAR	0+1+15 Summed SAR	0+1+16 Summed SAR	0+1+18 Summed SAR
LTE Band 48_Ant 6	0.486	0.434	1.462	1.408	1.399	1.503	1.276	1.446	1.540	1.426
FRL n48_Ant 6	0.569	0.434	1.545	1.491	1.473	1.586	1.359	1.529	1.623	1.509
FRL n77_Ant 6	0.686	0.434	1.662	1.608	1.590	1.703	1.476	1.646	1.740	1.626
FRL n77_IC_Ant 6	0.618	0.434	1.594	1.540	1.522	1.635	1.408	1.578	1.672	1.558
SAR peak location (mm)			X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR	
Ant			Combination	SAR						
WWAN Ant 5 + WWAN Ant 6			Max WWAN Ant 5	0.620	13.0	35.9	-207.0			
			Max WWAN Ant 6	0.686	-30.5	-78.5	-207.0	122.4	1.31	0.01
			Max WWAN Ant 5	0.620	6.0	46.5	-207.0			
WWAN Ant 5 + WLAN2.4G Ant 4+3(4)			WLAN2.4G Ant 4+3(4)	0.293	-9.0	81.0	-207.0	37.6	0.91	0.02
			Max WWAN Ant 5	0.620	6.0	44.5	-207.0			
WWAN Ant 5 + WLAN2.4G Ant 4+3(3)			WLAN2.4G Ant 4+3(3)	0.434	-63.5	41.5	-207.0	69.6	1.05	0.02
			Max WWAN Ant 6	0.686	-47.5	-66.0	-207.0			
WWAN Ant 6 + WLAN2.4G Ant 4+3(4)			WLAN2.4G Ant 4+3(4)	0.293	-9.0	81.0	-207.0	152.0	0.98	0.01
			Max WWAN Ant 6	0.686	-47.5	-66.0	-207.0			
WWAN Ant 6 + WLAN2.4G Ant 4+3(3)			WLAN2.4G Ant 4+3(3)	0.434	-63.5	41.5	-207.0	108.7	1.12	0.01

<Case 88>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11	12	13	15	16	18
WWAN SAR	WWAN SAR	WLAN2.4GHz Ant 3	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL n05_Ant 5	FRL n06_Ant 5	FRL n41_Ant 5	FRL n42_Ant 5	FRL n77_Ant 5	FRL n77_IC_Ant 5
Back	Ig SAR (W/kg)		0.580	0.569	0.608	0.669	0.745	0.682	0.592	0.559
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR	0+1+12 Summed SAR	0+1+13 Summed SAR	0+1+15 Summed SAR	0+1+16 Summed SAR	0+1+18 Summed SAR
LTE Band 48_Ant 6	0.372	0.452	1.406	1.393	1.432	1.493	1.569	1.506	1.436	1.383
FRL n48_Ant 6	0.422	0.452	1.456	1.443	1.482	1.543	1.613	1.556	1.466	1.433
FRL n77_Ant 6	0.748	0.452	1.782	1.769	1.808	1.869	1.945	1.882	1.792	1.759
FRL n77_HFUE_Ant 6	0.727	0.452	1.761	1.748	1.787	1.848	1.924	1.861	1.771	1.738
FRL n77_IC_Ant 6	0.756	0.452	1.790	1.777	1.816	1.877	1.953	1.890	1.800	1.767
FRL n77_IC_HFUE_Ant 6	0.732	0.452	1.768	1.753	1.792	1.853	1.929	1.866	1.776	1.743
SAR peak location (mm)			X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR	
Ant			Combination	SAR						
WWAN Ant 5 + WWAN Ant 6			Max WWAN Ant 5	0.745	-61.0	39.5	-207.0			
			Max WWAN Ant 6	0.756	9.5	-50.0	-207.0	113.9	1.50	0.02
			Max WWAN Ant 5	0.745	-60.5	46.0	-207.0			
WWAN Ant 5 + WLAN2.4G Ant 3			WLAN2.4G Ant 3	0.452	12.0	40.5	-207.0	72.7	1.20	0.02
			Max WWAN Ant 6	0.756	9.5	-50.0	-207.0			
WWAN Ant 6 + WLAN2.4G Ant 3			WLAN2.4G Ant 3	0.452	12.0	40.5	-207.0	90.5	1.21	0.01



<Case 89>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11	12	13	15	16	18
	WWAN SAR	WLAN2.4GHz_Ant 4	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL n05_Ant 5	FRL n06_Ant 5	FRL n41_Ant 5	FRL n48_Ant 5	FRL n77_Ant 5	FRL n77_IC_Ant 5
Back	1g SAR (W/kg)		0.582	0.569	0.608	0.669	0.745	0.682	0.592	0.559
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR	0+1+12 Summed SAR	0+1+13 Summed SAR	0+1+15 Summed SAR	0+1+16 Summed SAR	0+1+18 Summed SAR
LTE Band 48_Ant 6	0.372	0.551	1.505	1.492	1.531	1.592	1.653	1.605	1.515	1.462
FRL n48_Ant 6	0.422	0.551	1.555	1.542	1.581	1.642	1.703	1.655	1.565	1.532
FRL n77_Ant 6	0.748	0.551	1.883	1.868	1.907	1.968	2.044	1.981	1.891	1.858
FRL n77_HPUE_Ant 6	0.727	0.551	1.880	1.847	1.886	1.947	2.023	1.960	1.870	1.837
FRL n77_IC_Ant 6	0.756	0.551	1.889	1.876	1.915	1.976	2.052	1.989	1.899	1.866
FRL n77_IC_HPUE_Ant 6	0.732	0.551	1.885	1.852	1.891	1.952	2.028	1.965	1.875	1.842
Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR	
WWAN Ant 5 + WWAN Ant 6	Max WWAN Ant 5	0.745	X	Y	Z	113.5	1.50	0.02	Not required	
	Max WWAN Ant 6	0.756	-61.0	39.5	-207.0					
WWAN Ant 5 + WLAN2.4G Ant 4	Max WWAN Ant 5	0.745	10.0	-49.0	-207.0	37.6	1.30	0.04	Not required	
	WLAN2.4G Ant 4	0.551	-60.5	46.0	-207.0					
WWAN Ant 6 + WLAN2.4G Ant 4	Max WWAN Ant 6	0.756	-42.5	79.0	-207.0	138.3	1.31	0.01	Not required	
	WLAN2.4G Ant 4	0.551	10.0	-49.0	-207.0					

<Case 90>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11	12	13	15	16	18
	WWAN SAR	WLAN2.4GHz_Ant 4+3	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL n05_Ant 5	FRL n06_Ant 5	FRL n41_Ant 5	FRL n48_Ant 5	FRL n77_Ant 5	FRL n77_IC_Ant 5
Back	1g SAR (W/kg)		0.582	0.569	0.608	0.669	0.745	0.682	0.592	0.559
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR	0+1+12 Summed SAR	0+1+13 Summed SAR	0+1+15 Summed SAR	0+1+16 Summed SAR	0+1+18 Summed SAR
LTE Band 48_Ant 6	0.372	0.472	1.426	1.413	1.452	1.513	1.574	1.526	1.436	1.403
FRL n48_Ant 6	0.422	0.472	1.476	1.463	1.502	1.563	1.624	1.576	1.486	1.453
FRL n77_Ant 6	0.748	0.472	1.862	1.789	1.828	1.888	1.965	1.902	1.812	1.779
FRL n77_HPUE_Ant 6	0.727	0.472	1.793	1.768	1.807	1.868	1.944	1.881	1.791	1.758
FRL n77_IC_Ant 6	0.756	0.472	1.802	1.797	1.836	1.897	1.973	1.910	1.820	1.787
FRL n77_IC_HPUE_Ant 6	0.732	0.472	1.788	1.773	1.812	1.873	1.949	1.886	1.796	1.763
Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR	
WWAN Ant 5 + WWAN Ant 6	Max WWAN Ant 5	0.745	X	Y	Z	113.9	1.50	0.02	Not required	
	Max WWAN Ant 6	0.756	-61.0	39.5	-207.0					
WWAN Ant 5 + WLAN2.4G Ant 4+3(4)	Max WWAN Ant 5	0.745	9.5	-50.0	-207.0	41.7	1.17	0.03	Not required	
	WLAN2.4G Ant 4+3(4)	0.420	-60.5	46.0	-207.0					
WWAN Ant 5 + WLAN2.4G Ant 4+3(3)	Max WWAN Ant 5	0.745	-39.5	82.0	-207.0	71.2	1.22	0.02	Not required	
	WLAN2.4G Ant 4+3(3)	0.472	-60.5	46.0	-207.0					
WWAN Ant 6 + WLAN2.4G Ant 4+3(4)	Max WWAN Ant 6	0.756	10.5	-40.5	-207.0	140.8	1.18	0.01	Not required	
	WLAN2.4G Ant 4+3(4)	0.420	-60.5	46.0	-207.0					
WWAN Ant 6 + WLAN2.4G Ant 4+3(3)	Max WWAN Ant 6	0.756	-39.5	82.0	-207.0	90.5	1.23	0.02	Not required	
	WLAN2.4G Ant 4+3(3)	0.472	-60.5	46.0	-207.0					

<Case 91>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11	12	13	15	16	18
	WWAN SAR	WLAN2.4GHz_Ant 4+3	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL n05_Ant 5	FRL n06_Ant 5	FRL n41_Ant 5	FRL n48_Ant 5	FRL n77_Ant 5	FRL n77_IC_Ant 5
Back	1g SAR (W/kg)		0.582	0.569	0.608	0.669	0.745	0.682	0.592	0.559
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR	0+1+12 Summed SAR	0+1+13 Summed SAR	0+1+15 Summed SAR	0+1+16 Summed SAR	0+1+18 Summed SAR
LTE Band 48_Ant 6	0.372	0.884	1.888	1.825	1.864	1.925	2.001	1.938	1.848	1.815
FRL n48_Ant 6	0.422	0.884	1.889	1.875	1.914	1.975	2.051	1.988	1.898	1.865
FRL n77_Ant 6	0.748	0.884	2.214	2.201	2.240	2.301	2.377	2.314	2.224	2.191
FRL n77_HPUE_Ant 6	0.727	0.884	2.193	2.180	2.219	2.280	2.356	2.293	2.203	2.170
FRL n77_IC_Ant 6	0.756	0.884	2.222	2.209	2.248	2.309	2.385	2.322	2.232	2.199
FRL n77_IC_HPUE_Ant 6	0.732	0.884	2.198	2.185	2.224	2.285	2.361	2.298	2.208	2.175
Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR	
Ant 5+4+3 + WWAN Ant 6	Ant 5+4+3	1.629	X	Y	Z	112.8	2.39	0.03	Not required	
	Max WWAN Ant 6	0.756	-63.4	36.6	-207.0					

<Case 92>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11	12	13	15	16	18
	WWAN SAR	WLAN2.4GHz_Ant 4+3	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL n05_Ant 5	FRL n06_Ant 5	FRL n41_Ant 5	FRL n48_Ant 5	FRL n77_Ant 5	FRL n77_IC_Ant 5
Back	1g SAR (W/kg)		0.582	0.569	0.608	0.669	0.745	0.682	0.592	0.559
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR	0+1+12 Summed SAR	0+1+13 Summed SAR	0+1+15 Summed SAR	0+1+16 Summed SAR	0+1+18 Summed SAR
LTE Band 48_Ant 6	0.372	0.884	1.888	1.825	1.864	1.925	2.001	1.938	1.848	1.815
FRL n48_Ant 6	0.422	0.884	1.889	1.875	1.914	1.975	2.051	1.988	1.898	1.865
FRL n77_Ant 6	0.748	0.884	2.214	2.201	2.240	2.301	2.377	2.314	2.224	2.191
FRL n77_HPUE_Ant 6	0.727	0.884	2.193	2.180	2.219	2.280	2.356	2.293	2.203	2.170
FRL n77_IC_Ant 6	0.756	0.884	2.222	2.209	2.248	2.309	2.385	2.322	2.232	2.199
FRL n77_IC_HPUE_Ant 6	0.732	0.884	2.198	2.185	2.224	2.285	2.361	2.298	2.208	2.175
Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR	
Ant 5+4+3 + WWAN Ant 6	Ant 5+4+3	1.629	X	Y	Z	112.8	2.39	0.03	Not required	
	Max WWAN Ant 6	0.756	-63.4	36.6	-207.0					

[illegible]

<Case 94>

Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 0 + Ant 1+4+3	Max WWAN Ant 0	0.754	12.0	-47.0	-207.0	87.5	2.44	0.04	Not required
	Ant 1+4+3	1.685	12.0	40.5	-207.0				

<Case 95>

[illegible]

<Case 96>

Project Overview		Project Details		Project Status		Project Budget		Project Timeline		Project Risks		Project Deliverables		Project Metrics		Project Summary	
Project ID	Project Name	Project Manager	Project Sponsor	Project Status	Project Budget	Project Timeline	Project Risks	Project Deliverables	Project Metrics	Project Summary	Project ID	Project Name	Project Manager	Project Sponsor	Project Status	Project Budget	Project Timeline
1	Project A	John Doe	John Doe	Completed	\$100,000	12 months	Low	Project A Deliverables	Project A Metrics	Project A Summary	2	Project B	Jane Smith	Jane Smith	In Progress	\$200,000	18 months
3	Project C	Mike Johnson	Mike Johnson	On Hold	\$150,000	15 months	Medium	Project C Deliverables	Project C Metrics	Project C Summary	4	Project D	Sarah Lee	Sarah Lee	Completed	\$120,000	10 months
5	Project E	David Kim	David Kim	In Progress	\$180,000	16 months	High	Project E Deliverables	Project E Metrics	Project E Summary	6	Project F	Emily White	Emily White	On Hold	\$140,000	14 months
7	Project G	Chris Brown	Chris Brown	Completed	\$110,000	11 months	Low	Project G Deliverables	Project G Metrics	Project G Summary	8	Project H	Alex Green	Alex Green	In Progress	\$190,000	17 months
9	Project I	Olivia Black	Olivia Black	On Hold	\$160,000	16 months	Medium	Project I Deliverables	Project I Metrics	Project I Summary	10	Project J	Noah Gray	Noah Gray	Completed	\$130,000	12 months
11	Project K	Isabella Blue	Isabella Blue	In Progress	\$210,000	19 months	High	Project K Deliverables	Project K Metrics	Project K Summary	12	Project L	Liam Red	Liam Red	On Hold	\$170,000	15 months
13	Project M	Mia Yellow	Mia Yellow	Completed	\$105,000	10 months	Low	Project M Deliverables	Project M Metrics	Project M Summary	14	Project N	Benjamin Purple	Benjamin Purple	In Progress	\$220,000	20 months
15	Project O	Ethan Orange	Ethan Orange	On Hold	\$145,000	14 months	Medium	Project O Deliverables	Project O Metrics	Project O Summary	16	Project P	Ava Pink	Ava Pink	Completed	\$115,000	11 months
17	Project Q	Lucas Brown	Lucas Brown	In Progress	\$195,000	17 months	High	Project Q Deliverables	Project Q Metrics	Project Q Summary	18	Project R	Sophia Green	Sophia Green	On Hold	\$155,000	15 months
19	Project S	Matthew Blue	Matthew Blue	Completed	\$125,000	12 months	Low	Project S Deliverables	Project S Metrics	Project S Summary	20	Project T	Charlotte Red	Charlotte Red	In Progress	\$205,000	18 months
21	Project U	James Yellow	James Yellow	On Hold	\$165,000	16 months	Medium	Project U Deliverables	Project U Metrics	Project U Summary	22	Project V	Amelia Purple	Amelia Purple	Completed	\$135,000	12 months
23	Project W	William Orange	William Orange	In Progress	\$215,000	19 months	High	Project W Deliverables	Project W Metrics	Project W Summary	24	Project X	Harper Pink	Harper Pink	On Hold	\$175,000	15 months
25	Project Y	Evelyn Brown	Evelyn Brown	Completed	\$108,000	10 months	Low	Project Y Deliverables	Project Y Metrics	Project Y Summary	26	Project Z	Benjamin Green	Benjamin Green	In Progress	\$225,000	20 months
27	Project AA	Oliver Blue	Oliver Blue	On Hold	\$148,000	14 months	Medium	Project AA Deliverables	Project AA Metrics	Project AA Summary	28	Project AB	Isabella Red	Isabella Red	Completed	\$118,000	11 months
29	Project AC	Lucas Yellow	Lucas Yellow	In Progress	\$198,000	17 months	High	Project AC Deliverables	Project AC Metrics	Project AC Summary	30	Project AD	Sophia Purple	Sophia Purple	On Hold	\$158,000	15 months
31	Project AE	Matthew Orange	Matthew Orange	Completed	\$128,000	12 months	Low	Project AE Deliverables	Project AE Metrics	Project AE Summary	32	Project AF	Charlotte Pink	Charlotte Pink	In Progress	\$208,000	18 months
33	Project AG	James Brown	James Brown	On Hold	\$168,000	16 months	Medium	Project AG Deliverables	Project AG Metrics	Project AG Summary	34	Project AH	Amelia Green	Amelia Green	Completed	\$138,000	12 months
35	Project AI	William Blue	William Blue	In Progress	\$218,000	19 months	High	Project AI Deliverables	Project AI Metrics	Project AI Summary	36	Project AJ	Harper Yellow	Harper Yellow	On Hold	\$178,000	15 months
37	Project AK	Evelyn Orange	Evelyn Orange	Completed	\$110,000	10 months	Low	Project AK Deliverables	Project AK Metrics	Project AK Summary	38	Project AL	Benjamin Purple	Benjamin Purple	In Progress	\$228,000	20 months
39	Project AM	Oliver Brown	Oliver Brown	On Hold	\$150,000	14 months	Medium	Project AM Deliverables	Project AM Metrics	Project AM Summary	40	Project AN	Isabella Blue	Isabella Blue	Completed	\$120,000	11 months
41	Project AO	Lucas Green	Lucas Green	In Progress	\$199,000	17 months	High	Project AO Deliverables	Project AO Metrics	Project AO Summary	42	Project AP	Sophia Red	Sophia Red	On Hold	\$159,000	15 months
43	Project AQ	Matthew Yellow	Matthew Yellow	Completed	\$129,000	12 months	Low	Project AQ Deliverables	Project AQ Metrics	Project AQ Summary	44	Project AR	Charlotte Orange	Charlotte Orange	In Progress	\$209,000	18 months
45	Project AS	James Blue	James Blue	On Hold	\$169,000	16 months	Medium	Project AS Deliverables	Project AS Metrics	Project AS Summary	46	Project AT	Amelia Green	Amelia Green	Completed	\$139,000	12 months
47	Project AU	William Purple	William Purple	In Progress	\$219,000	19 months	High	Project AU Deliverables	Project AU Metrics	Project AU Summary	48	Project AV	Harper Blue	Harper Blue	On Hold	\$179,000	15 months
49	Project AW	Evelyn Orange	Evelyn Orange	Completed	\$111,000	10 months	Low	Project AW Deliverables	Project AW Metrics	Project AW Summary	50	Project AX	Benjamin Yellow	Benjamin Yellow	In Progress	\$229,000	20 months
51	Project AY	Oliver Brown	Oliver Brown	On Hold	\$151,000	14 months	Medium	Project AY Deliverables	Project AY Metrics	Project AY Summary	52	Project AZ	Isabella Green	Isabella Green	Completed	\$121,000	11 months
53	Project BA	Lucas Blue	Lucas Blue	In Progress	\$200,000	17 months	High	Project BA Deliverables	Project BA Metrics	Project BA Summary							



<Case 97>

SPLSR calculation for summation SAR>1.6W/kg

Project Overview			Phase 1		Phase 2		Phase 3		Phase 4		Phase 5		Phase 6		Phase 7		Phase 8		Phase 9		Phase 10		Phase 11		Phase 12		Phase 13		Phase 14		Phase 15		Phase 16		Phase 17		Phase 18		Phase 19		Phase 20		Phase 21		Phase 22		Phase 23		Phase 24		Phase 25		Phase 26		Phase 27		Phase 28		Phase 29		Phase 30		Phase 31		Phase 32		Phase 33		Phase 34		Phase 35		Phase 36		Phase 37		Phase 38		Phase 39		Phase 40		Phase 41		Phase 42		Phase 43		Phase 44		Phase 45		Phase 46		Phase 47		Phase 48		Phase 49		Phase 50		Phase 51		Phase 52		Phase 53		Phase 54		Phase 55		Phase 56		Phase 57		Phase 58		Phase 59		Phase 60		Phase 61		Phase 62		Phase 63		Phase 64		Phase 65		Phase 66		Phase 67		Phase 68		Phase 69		Phase 70		Phase 71		Phase 72		Phase 73		Phase 74		Phase 75		Phase 76		Phase 77		Phase 78		Phase 79		Phase 80		Phase 81		Phase 82		Phase 83		Phase 84		Phase 85		Phase 86		Phase 87		Phase 88		Phase 89		Phase 90		Phase 91		Phase 92		Phase 93		Phase 94		Phase 95		Phase 96		Phase 97		Phase 98		Phase 99		Phase 100		Phase 101		Phase 102		Phase 103		Phase 104		Phase 105		Phase 106		Phase 107		Phase 108		Phase 109		Phase 110		Phase 111		Phase 112		Phase 113		Phase 114		Phase 115		Phase 116		Phase 117		Phase 118		Phase 119		Phase 120		Phase 121		Phase 122		Phase 123		Phase 124		Phase 125		Phase 126		Phase 127		Phase 128		Phase 129		Phase 130		Phase 131		Phase 132		Phase 133		Phase 134		Phase 135		Phase 136		Phase 137		Phase 138		Phase 139		Phase 140		Phase 141		Phase 142		Phase 143		Phase 144		Phase 145		Phase 146		Phase 147		Phase 148		Phase 149		Phase 150		Phase 151		Phase 152		Phase 153		Phase 154		Phase 155		Phase 156		Phase 157		Phase 158		Phase 159		Phase 160		Phase 161		Phase 162		Phase 163		Phase 164		Phase 165		Phase 166		Phase 167		Phase 168		Phase 169		Phase 170		Phase 171		Phase 172		Phase 173		Phase 174		Phase 175		Phase 176		Phase 177		Phase 178		Phase 179		Phase 180		Phase 181		Phase 182		Phase 183		Phase 184		Phase 185		Phase 186		Phase 187		Phase 188		Phase 189		Phase 190		Phase 191		Phase 192		Phase 193		Phase 194		Phase 195		Phase 196		Phase 197		Phase 198		Phase 199		Phase 200		Phase 201		Phase 202		Phase 203		Phase 204		Phase 205		Phase 206		Phase 207		Phase 208		Phase 209		Phase 210		Phase 211		Phase 212		Phase 213		Phase 214		Phase 215		Phase 216		Phase 217		Phase 218		Phase 219		Phase 220		Phase 221		Phase 222		Phase 223		Phase 224		Phase 225		Phase 226		Phase 227		Phase 228		Phase 229		Phase 230		Phase 231		Phase 232		Phase 233		Phase 234		Phase 235		Phase 236		Phase 237		Phase 238		Phase 239		Phase 240		Phase 241		Phase 242		Phase 243		Phase 244		Phase 245		Phase 246		Phase 247		Phase 248		Phase 249		Phase 250		Phase 251		Phase 252		Phase 253		Phase 254		Phase 255		Phase 256		Phase 257		Phase 258		Phase 259		Phase 260		Phase 261		Phase 262		Phase 263		Phase 264		Phase 265		Phase 266		Phase 267		Phase 268		Phase 269		Phase 270		Phase 271		Phase 272		Phase 273		Phase 274		Phase 275		Phase 276		Phase 277		Phase 278		Phase 279		Phase 280		Phase 281		Phase 282		Phase 283		Phase 284		Phase 285		Phase 286		Phase 287		Phase 288		Phase 289		Phase 290		Phase 291		Phase 292		Phase 293		Phase 294		Phase 295		Phase 296		Phase 297		Phase 298		Phase 299		Phase 300		Phase 301		Phase 302		Phase 303		Phase 304		Phase 305		Phase 306		Phase 307		Phase 308		Phase 309		Phase 310		Phase 311		Phase 312		Phase 313		Phase 314		Phase 315		Phase 316		Phase 317		Phase 318		Phase 319		Phase 320		Phase 321		Phase 322		Phase 323		Phase 324		Phase 325		Phase 326		Phase 327		Phase 328		Phase 329		Phase 330		Phase 331		Phase 332		Phase 333		Phase 334		Phase 335		Phase 336		Phase 337		Phase 338		Phase 339		Phase 340		Phase 341		Phase 342		Phase 343		Phase 344		Phase 345		Phase 346		Phase 347		Phase 348		Phase 349		Phase 350		Phase 351		Phase 352		Phase 353		Phase 354		Phase 355		Phase 356		Phase 357		Phase 358		Phase 359		Phase 360		Phase 361		Phase 362		Phase 363		Phase 364		Phase 365		Phase 366		Phase 367		Phase 368		Phase 369		Phase 370		Phase 371		Phase 372		Phase 373		Phase 374		Phase 375		Phase 376		Phase 377		Phase 378		Phase 379		Phase 380		Phase 381		Phase 382		Phase 383		Phase 384		Phase 385		Phase 386		Phase 387		Phase 388		Phase 389		Phase 390		Phase 391		Phase 392		Phase 393		Phase 394		Phase 395		Phase 396		Phase 397		Phase 398		Phase 399		Phase 400		Phase 401		Phase 402		Phase 403		Phase 404		Phase 405		Phase 406		Phase 407		Phase 408		Phase 409		Phase 410		Phase 411		Phase 412		Phase 413		Phase 414		Phase 415		Phase 416		Phase 417		Phase 418		Phase 419		Phase 420		Phase 421		Phase 422		Phase 423		Phase 424		Phase 425		Phase 426		Phase 427		Phase 428		Phase 429		Phase 430		Phase 431		Phase 432		Phase 433		Phase 434		Phase 435		Phase 436		Phase 437		Phase 438		Phase 439		Phase 440		Phase 441		Phase 442		Phase 443		Phase 444		Phase 445		Phase 446		Phase 447		Phase 448		Phase 449		Phase 450		Phase 451		Phase 452		Phase 453		Phase 454		Phase 455		Phase 456		Phase 457		Phase 458		Phase 459		Phase 460		Phase 461		Phase 462		Phase 463		Phase 464		Phase 465		Phase 466		Phase 467		Phase 468		Phase 469		Phase 470		Phase 471		Phase 472		Phase 473		Phase 474		Phase 475		Phase 476		Phase 477		Phase 478		Phase 479		Phase 480		Phase 481		Phase 482		Phase 483		Phase 484		Phase 485		Phase 486		Phase 487		Phase 488		Phase 489		Phase 490		Phase 491		Phase 492		Phase 493		Phase 494		Phase 495		Phase 496		Phase 497		Phase 498		Phase 499		Phase 500		Phase 501		Phase 502		Phase 503		Phase 504		Phase 505		Phase 506		Phase 507		Phase 508		Phase 509		Phase 510		Phase 511		Phase 512		Phase 513		Phase 514		Phase 515		Phase 516		Phase 517		Phase 518		Phase 519		Phase 520		Phase 521		Phase 522		Phase 523		Phase 524		Phase 525		Phase 526		Phase 527		Phase 528		Phase 529		Phase 530		Phase 531		Phase 532		Phase 533		Phase 534		Phase 535		Phase 536		Phase 537		Phase 538		Phase 539		Phase 540		Phase 541		Phase 542		Phase 543		Phase 544		Phase 545		Phase 546		Phase 547		Phase 548		Phase 549		Phase 550		Phase 551		Phase 552		Phase 553		Phase 554		Phase 555		Phase 556		Phase 557		Phase 558		Phase 559		Phase 560		Phase 561		Phase 562		Phase 563		Phase 564		Phase 565		Phase 566		Phase 567		Phase 568		Phase 569		Phase 570		Phase 571		Phase 572		Phase 573		Phase 574		Phase 575		Phase 576		Phase 577		Phase 578		Phase 579		Phase 580		Phase 581		Phase 582		Phase 583		Phase 584		Phase 585		Phase 586		Phase 587		Phase 588		Phase 589		Phase 590		Phase 591		Phase 592		Phase 593		Phase 594		Phase 595		Phase 596		Phase 597		Phase 598		Phase 599		Phase 600		Phase 601		Phase 602		Phase 603		Phase 604		Phase 605		Phase 606		Phase 607		Phase 608		Phase 609		Phase 610		Phase 611		Phase 612		Phase 613		Phase 614		Phase 615		Phase 616		Phase 617		Phase 618		Phase 619		Phase 620		Phase 621		Phase 622		Phase 623		Phase 624		Phase 625		Phase 626		Phase 627		Phase 628		Phase 629		Phase 630		Phase 631		Phase 632		Phase 633		Phase 634		Phase 635		Phase 636		Phase 637		Phase 638		Phase 639		Phase 640		Phase 641		Phase 642		Phase 643		Phase 644		Phase 645		Phase 646		Phase 647		Phase 648		Phase 649		Phase 650		Phase 651		Phase 652		Phase 653		Phase 654		Phase 655		Phase 656		Phase 657		Phase 658		Phase 659		Phase 660		Phase 661		Phase 662		Phase 663		Phase 664		Phase 665		Phase 666		Phase 667		Phase 668		Phase 669		Phase 670		Phase 671		Phase 672		Phase 673		Phase 674		Phase 675		Phase 676		Phase 677		Phase 678		Phase 679		Phase 680		Phase 681		Phase 682		Phase 683		Phase 684		Phase 685		Phase 686		Phase 687		Phase 688		Phase 689		Phase 690		Phase 691		Phase 692		Phase 693		Phase 694		Phase 695		Phase 696		Phase 697		Phase 698		Phase 699		Phase 700		Phase 701		Phase 702		Phase 703		Phase 704		Phase 705		Phase 706		Phase 707		Phase 708		Phase 709		Phase 710		Phase 711		Phase 712		Phase 713		Phase 714		Phase 715		Phase 716		Phase 717		Phase 718		Phase 719		Phase 720		Phase 721		Phase 722		Phase 723		Phase 724		Phase 725		Phase 726		Phase 727		Phase 728		Phase 729		Phase 730		Phase 731		Phase 732		Phase 733		Phase 734		Phase 735		Phase 736		Phase 737		Phase 738		Phase 739		Phase 740		Phase 741		Phase 742		Phase 743		Phase 744		Phase 745		Phase 746		Phase 747		Phase 748		Phase 749		Phase 750		Phase 751		Phase 752		Phase 753		Phase 754		Phase 755		Phase 756		Phase 757		Phase 758		Phase 759		Phase 760		Phase 761		Phase 762		Phase 763		Phase 764		Phase 765		Phase 766		Phase 767		Phase 768		Phase 769		Phase 770		Phase 771		Phase 772		Phase 773		Phase 774		Phase 775		Phase 776		Phase 777		Phase 778		Phase 779		Phase 780		Phase 781		Phase 782		Phase 783		Phase 784		Phase 785		Phase 786		Phase 787		Phase 788		Phase 789		Phase 790		Phase 791		Phase 792		Phase 793		Phase 794		Phase 795		Phase 796		Phase 797		Phase 798		Phase 799		Phase 800		Phase 801		Phase 802		Phase 803		Phase 804		Phase 805		Phase 806		Phase 807		Phase 808		Phase 809		Phase 810		Phase 811		Phase 812		Phase 813		Phase 814		Phase 815		Phase 816		Phase 817		Phase 818		Phase 819		Phase 820		Phase 821		Phase 822		Phase 823		Phase 824		Phase 825		Phase 826		Phase 827		Phase 828		Phase 829		Phase 830		Phase 831		Phase 832		Phase 833		Phase 834		Phase 835		Phase 836		Phase 837		Phase 838		Phase 839		Phase 840		Phase 841		Phase 842		Phase 843		Phase 844		Phase 845		Phase 846		Phase 847		Phase 848		Phase 849		Phase 850		Phase 851		Phase 852		Phase 853		Phase 854		Phase 855		Phase 856		Phase 857		Phase 858		Phase 859		Phase 860		Phase 861		Phase 862		Phase 863		Phase 864		Phase 865		Phase 866		Phase 867		Phase 868		Phase 869		Phase 870		Phase 871		Phase 872		Phase 873		Phase 874		Phase 875		Phase 876		Phase 877		Phase 878		Phase 879		Phase 880		Phase 881		Phase 882		Phase 883		Phase 884		Phase 885		Phase 886		Phase 887		Phase 888		Phase 889		Phase 890		Phase 891		Phase 892		Phase 893		Phase 894		Phase 895		Phase 896		Phase 897		Phase 898		Phase 899		Phase 900		Phase 901		Phase 902		Phase 903		Phase 904		Phase 905		Phase 906		Phase 907		Phase 908		Phase 909		Phase 910		Phase 911		Phase 912		Phase 913		Phase 914		Phase 915		Phase 916		Phase 917		Phase 918		Phase 919		Phase 920		Phase 921		Phase 922		Phase 923		Phase 924		Phase 925		Phase 926		Phase 927		Phase 928		Phase 929		Phase 930		Phase 931		Phase 932		Phase 933		Phase 934		Phase 935		Phase 936		Phase 937		Phase 938		Phase 939		Phase 940		Phase 941		Phase 942		Phase 943		Phase 944		Phase 945		Phase 946		Phase 947		Phase 948		Phase 949		Phase 950		Phase 951		Phase 952		Phase 953		Phase 954		Phase 955		Phase 956		Phase 957		Phase 958		Phase 959		Phase	
------------------	--	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-----------	--	-------	--

<Case 98>

SPLSR calculation for summation SAR>1.6W/kg

Date		Time		Location		Activity		Duration		Frequency		Intensity		Mood		Energy		Stress		Focus		Productivity		Creativity		Collaboration		Communication		Conflict Resolution		Teamwork		Leadership		Innovation		Problem Solving		Decision Making		Risk Taking		Resilience		Adaptability		Growth		Learning		Development		Well-being		Health		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Motivation		Inspiration		Vision		Mission		Goals		Objectives		Results		Achievements		Success		Fulfillment		Contentment		Peace		Harmony		Balance		Stability		Security		Safety		Health		Well-being		Happiness		Life Satisfaction		Meaning		Purpose		Values		Ethics		Integrity		Trust		Respect		Empathy		Compassion		Kindness		Generosity		Gratitude		Optimism		Positivity		Enthusiasm		Passion		Mot	
------	--	------	--	----------	--	----------	--	----------	--	-----------	--	-----------	--	------	--	--------	--	--------	--	-------	--	--------------	--	------------	--	---------------	--	---------------	--	---------------------	--	----------	--	------------	--	------------	--	-----------------	--	-----------------	--	-------------	--	------------	--	--------------	--	--------	--	----------	--	-------------	--	------------	--	--------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	------------	--	-------------	--	--------	--	---------	--	-------	--	------------	--	---------	--	--------------	--	---------	--	-------------	--	-------------	--	-------	--	---------	--	---------	--	-----------	--	----------	--	--------	--	--------	--	------------	--	-----------	--	-------------------	--	---------	--	---------	--	--------	--	--------	--	-----------	--	-------	--	---------	--	---------	--	------------	--	----------	--	------------	--	-----------	--	----------	--	------------	--	------------	--	---------	--	-----	--

<Case 99>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0 + WWAN Ant 2	Max WWAN Ant 0	0.538	-35.0	-78.3	-207.0	43.3	1.29	0.03	Not required
	Max WWAN Ant 2	0.752	6.6	-66.3	-207.0				
WWAN Ant 0 + WLAN2.4G Ant 3	Max WWAN Ant 0	0.538	-63.5	-45.0	-207.0	86.0	0.97	0.01	Not required
	WLAN2.4G Ant 3	0.436	-64.0	41.0	-207.0				
WWAN Ant 2 + WLAN2.4G Ant 3	Max WWAN Ant 2	0.752	5.0	-64.0	-207.0	125.6	1.19	0.01	Not required
	WLAN2.4G Ant 3	0.436	-64.0	41.0	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4	Max WWAN Ant 0	0.538	-63.5	-45.0	-207.0	135.0	0.68	0.00	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4	Max WWAN Ant 2	0.752	5.0	-64.0	-207.0	147.2	0.89	0.01	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				
WLAN2.4G Ant 3 + WLAN5/6G Ant 4	WLAN2.4G Ant 3	0.436	-64.0	41.0	-207.0	62.4	0.57	0.01	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				



<Case 100>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0 + WWAN Ant 2	Max WWAN Ant 0	0.538	-38.6	-78.9	-207.0	46.6	1.29	0.03	Not required
	Max WWAN Ant 2	0.752	6.6	-67.6	-207.0				
WWAN Ant 0 + Bluetooth Ant 3	Max WWAN Ant 0	0.538	-63.5	-45.0	-207.0	85.0	0.89	0.01	Not required
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				
WWAN Ant 2 + Bluetooth Ant 3	Max WWAN Ant 2	0.752	6.6	-66.3	-207.0	128.2	1.10	0.01	Not required
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4	Max WWAN Ant 0	0.538	-63.5	-45.0	-207.0	135.0	0.68	0.00	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4	Max WWAN Ant 2	0.752	9.3	-64.8	-207.0	148.7	0.89	0.01	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				
Bluetooth Ant 3 + WLAN5/6G Ant 4	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0	63.8	0.49	0.01	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				

<Case 101>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0 + WWAN Ant 2	Max WWAN Ant 0	0.538	-38.6	-78.9	-207.0	46.6	1.29	0.03	Not required
	Max WWAN Ant 2	0.752	6.6	-67.6	-207.0				
WWAN Ant 0 + Bluetooth Ant 3	Max WWAN Ant 0	0.538	-63.5	-45.0	-207.0	85.0	0.89	0.01	Not required
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				
WWAN Ant 2 + Bluetooth Ant 3	Max WWAN Ant 2	0.752	6.6	-66.3	-207.0	128.2	1.10	0.01	Not required
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4	Max WWAN Ant 0	0.538	-63.5	-45.0	-207.0	135.0	0.68	0.00	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4	Max WWAN Ant 2	0.752	9.3	-64.8	-207.0	148.7	0.89	0.01	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				
Bluetooth Ant 3 + WLAN5/6G Ant 4	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0	63.8	0.49	0.01	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				

<Case 102>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + WLAN Ant 4+3	WWAN Ant 0+2	1.508	12.0	-47.0	-207.0	87.5	1.98	0.03	Not required
	WLAN Ant 4+3	0.476	12.0	40.5	-207.0				

<Case 103>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + WLAN Ant 4+3	WWAN Ant 0+2	1.508	12.0	-47.0	-207.0	87.0	2.32	0.04	Not required
	WLAN Ant 4+3	0.811	11.0	40.0	-207.0				



Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2	WWAN Ant 0+2	1.508	-61.0	-49.0	-207.0	117.6	2.31	0.03	Not required
WLAN Ant 4+3	WLAN Ant 4+3	0.802	-51.6	68.2	-207.0				

<Case 105>

Ant	Combination	SAR	SAR peak location (mm)						3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z							
WWAN Ant 0+2 + WL AN2.4G Ant 3	WWAN Ant 0+2	0.897	-26.3	-49.0	-207.0				93.0	1.72	0.02	Not required
	WL AN2.4G Ant 3	0.820	26.0	44.0	-207.0							

<Case 106>

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + Bluetooth Ant 3	WWAN Ant 0+2	0.897	-26.3	-49.0	-207.0	92.0	1.63	0.02	Not required
	Bluetooth Ant 3	0.736	-27.0	43.0	-207.0				

<Case 107>

[illegible]

<Case 108>

[illegible]

<Case 109>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 0 + Ant 5+4+3	Max WWAN Ant 0	0.754	X	Y	Z	87.5	2.43	0.04	Not required
	Ant 5+4+3	1.673	12.0	-47.0	-207.0				

<Case 110>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 0 + Ant 5+4+3	Max WWAN Ant 0	0.754	X	Y	Z	87.0	2.31	0.04	Not required
	Ant 5+4+3	1.556	11.0	40.0	-207.0				

<Case 111>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Ant 1+4+3 + WWAN Ant 2	Ant 1+4+3	1.167	X	Y	Z	125.6	1.92	0.02	Not required
	Max WWAN Ant 2	0.752	5.0	-64.0	-207.0				

<Case 112>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Ant 1+4+3 + WWAN Ant 2	Ant 1+4+3	1.167	X	Y	Z	125.6	1.92	0.02	Not required
	Max WWAN Ant 2	0.752	5.0	-64.0	-207.0				

<Case 113>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 1 + WWAN Ant 2	Max WWAN Ant 1	0.594	X	Y	Z	146.0	1.35	0.01	Not required
	Max WWAN Ant 2	0.752	-62.8	62.2	-207.0				
WWAN Ant 1 + Bluetooth Ant 3	Max WWAN Ant 1	0.594	X	Y	Z	22.3	0.94	0.04	Not required
	Bluetooth Ant 3	0.348	-62.8	62.2	-207.0				
WWAN Ant 2 + Bluetooth Ant 3	Max WWAN Ant 2	0.752	X	Y	Z	125.4	1.10	0.01	Not required
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				
WWAN Ant 1 + WLAN5/6G Ant 4	Max WWAN Ant 1	0.594	X	Y	Z	22.4	0.73	0.03	Not required
	WLAN5/6G Ant 4	0.137	-39.0	80.5	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4	Max WWAN Ant 2	0.752	X	Y	Z	147.2	0.89	0.01	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				
Bluetooth Ant 3 + WLAN5/6G Ant 4	Max WWAN Ant 2	0.752	X	Y	Z	63.8	0.49	0.01	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				

<Case 114>

SPLSR calculation for summation SAR>1.6W/kg

Antenna	Frequency (MHz)	Power (W)	Distance (m)	100 MHz	150 MHz	200 MHz	250 MHz	300 MHz	350 MHz	400 MHz	450 MHz	500 MHz	550 MHz	600 MHz	650 MHz	700 MHz	750 MHz	800 MHz	850 MHz	900 MHz	950 MHz	1000 MHz	1050 MHz	1100 MHz	1150 MHz	1200 MHz	1250 MHz	1300 MHz	1350 MHz	1400 MHz	1450 MHz	1500 MHz	1550 MHz	1600 MHz	1650 MHz	1700 MHz	1750 MHz	1800 MHz	1850 MHz	1900 MHz	1950 MHz	2000 MHz	2050 MHz	2100 MHz	2150 MHz	2200 MHz	2250 MHz	2300 MHz	2350 MHz	2400 MHz	2450 MHz	2500 MHz	2550 MHz	2600 MHz	2650 MHz	2700 MHz	2750 MHz	2800 MHz	2850 MHz	2900 MHz	2950 MHz	3000 MHz	3050 MHz	3100 MHz	3150 MHz	3200 MHz	3250 MHz	3300 MHz	3350 MHz	3400 MHz	3450 MHz	3500 MHz	3550 MHz	3600 MHz	3650 MHz	3700 MHz	3750 MHz	3800 MHz	3850 MHz	3900 MHz	3950 MHz	4000 MHz	4050 MHz	4100 MHz	4150 MHz	4200 MHz	4250 MHz	4300 MHz	4350 MHz	4400 MHz	4450 MHz	4500 MHz	4550 MHz	4600 MHz	4650 MHz	4700 MHz	4750 MHz	4800 MHz	4850 MHz	4900 MHz	4950 MHz	5000 MHz	5050 MHz	5100 MHz	5150 MHz	5200 MHz	5250 MHz	5300 MHz	5350 MHz	5400 MHz	5450 MHz	5500 MHz	5550 MHz	5600 MHz	5650 MHz	5700 MHz	5750 MHz	5800 MHz	5850 MHz	5900 MHz	5950 MHz	6000 MHz	6050 MHz	6100 MHz	6150 MHz	6200 MHz	6250 MHz	6300 MHz	6350 MHz	6400 MHz	6450 MHz	6500 MHz	6550 MHz	6600 MHz	6650 MHz	6700 MHz	6750 MHz	6800 MHz	6850 MHz	6900 MHz	6950 MHz	7000 MHz	7050 MHz	7100 MHz	7150 MHz	7200 MHz	7250 MHz	7300 MHz	7350 MHz	7400 MHz	7450 MHz	7500 MHz	7550 MHz	7600 MHz	7650 MHz	7700 MHz	7750 MHz	7800 MHz	7850 MHz	7900 MHz	7950 MHz	8000 MHz	8050 MHz	8100 MHz	8150 MHz	8200 MHz	8250 MHz	8300 MHz	8350 MHz	8400 MHz	8450 MHz	8500 MHz	8550 MHz	8600 MHz	8650 MHz	8700 MHz	8750 MHz	8800 MHz	8850 MHz	8900 MHz	8950 MHz	9000 MHz	9050 MHz	9100 MHz	9150 MHz	9200 MHz	9250 MHz	9300 MHz	9350 MHz	9400 MHz	9450 MHz	9500 MHz	9550 MHz	9600 MHz	9650 MHz	9700 MHz	9750 MHz	9800 MHz	9850 MHz	9900 MHz	9950 MHz	10000 MHz																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
Ant	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
Ant	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	



SPLSR calculation for summation SAR>1.6W/kg

<Case 119>

SPLSR calculation for summation SAR>1.6W/kg

<Case 120>

SPLSR calculation for summation SAR>1.6W/kg

<Case 121>

SPLSR calculation for summation SAR>1.6W/kg

<Case 122>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 123>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 124>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 125>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 126>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 127>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]



FCC SAR TEST REPORT

Report No. :FA550731B

<Case 128>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 129>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 130>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 131>

SPLSR calculation for summation SAR>1.6W/kg

Material Description	Material 1		Material 2		Material 3		Material 4		Material 5		Material 6		Material 7		Material 8		Material 9		Material 10		Material 11		Material 12		Material 13		Material 14		Material 15		Material 16		Material 17		Material 18		Material 19		Material 20		Material 21		Material 22		Material 23		Material 24		Material 25		Material 26		Material 27		Material 28		Material 29		Material 30		Material 31		Material 32		Material 33		Material 34		Material 35		Material 36		Material 37		Material 38		Material 39		Material 40		Material 41		Material 42		Material 43		Material 44		Material 45		Material 46		Material 47		Material 48		Material 49		Material 50		Material 51		Material 52		Material 53		Material 54		Material 55		Material 56		Material 57		Material 58		Material 59		Material 60		Material 61		Material 62		Material 63		Material 64		Material 65		Material 66		Material 67		Material 68		Material 69		Material 70		Material 71		Material 72		Material 73		Material 74		Material 75		Material 76		Material 77		Material 78		Material 79		Material 80		Material 81		Material 82		Material 83		Material 84		Material 85		Material 86		Material 87		Material 88		Material 89		Material 90		Material 91		Material 92		Material 93		Material 94		Material 95		Material 96		Material 97		Material 98		Material 99		Material 100		Material 101		Material 102		Material 103		Material 104		Material 105		Material 106		Material 107		Material 108		Material 109		Material 110		Material 111		Material 112		Material 113		Material 114		Material 115		Material 116		Material 117		Material 118		Material 119		Material 120		Material 121		Material 122		Material 123		Material 124		Material 125		Material 126		Material 127		Material 128		Material 129		Material 130		Material 131		Material 132		Material 133		Material 134		Material 135		Material 136		Material 137		Material 138		Material 139		Material 140		Material 141		Material 142		Material 143		Material 144		Material 145		Material 146		Material 147		Material 148		Material 149	
-------------------------	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--

<Case 132>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 133>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 134>

SPLSR calculation for summation SAR>1.6W/kg

Region	Country	E		C		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A		E		S		O		D		A	
--------	---------	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--

<Case 135>

SPLSR calculation for summation SAR>1.6W/kg

Type	E		F		G		H		I		J		K		L		M		N		O		P		Q		R		S		T		U		V		W		X		Y		Z		AA		AB		AC		AD		AE		AF		AG		AH		AI		AJ		AK		AL		AM		AN		AO		AP		AQ		AR		AS		AT		AU		AV		AW		AX		AY		AZ		BA		BB		BC		BD		BE		BF		BG		BH		BI		BJ		BK		BL		BM		BN		BO		BP		BQ		BR		BS		BT		BU		BV		BW		BX		BY		BZ		CA		CB		CC		CD		CE		CF		CG		CH		CI		CJ		CK		CL		CM		CN		CO		CP		CQ		CR		CS		CT		CU		CV		CW		CX		CY		CZ		DA		DB		DC		DD		DE		DF		DG		DH		DI		DJ		DK		DL		DM		DN		DO		DP		DQ		DR		DS		DT		DU		DV		DW		DX		DY		DZ		EA		EB		EC		ED		EE		EF		EG		EH		EI		EJ		EK		EL		EM		EN		EO		EP		EQ		ER		ES		ET		EU		EV		EW		EX		EY		EZ		FA		FB		FC		FD		FE		FF		FG		FH		FI		FJ		FK		FL		FM		FN		FO		FP		FQ		FR		FS		FT		FU		FV		FW		FX		FY		FZ		GA		GB		GC		GD		GE		GF		GG		GH		GI		GJ		GK		GL		GM		GN		GO		GP		GQ		GR		GS		GT		GU		GV		GW		GX		GY		GZ		HA		HB		HC		HD		HE		HF		HG		HH		HI		HJ		HK		HL		HM		HN		HO		HP		HQ		HR		HS		HT		HU		HV		HW		HX		HY		HZ		IA		IB		IC		ID		IE		IF		IG		IH		IJ		IK		IL		IM		IN		IO		IP		IQ		IR		IS		IT		IU		IV		IW		IX		IY		IZ		JA		JB		JC		JD		JE		JF		JG		JH		JI		JJ		JK		JL		JM		JN		JO		JP		JQ		JR		JS		JT		JU		JV		JW		JX		JY		JZ		KA		KB		KC		KD		KE		KF		KG		KH		KI		KJ		KL		KM		KN		KO		KP		KQ		KR		KS		KT		KU		KV		KW		KX		KY		KZ		LA		LB		LC		LD		LE		LF		LG		LH		LI		LJ		LK		LM		LN		LO		LP		LQ		LR		LS		LT		LU		LV		LW		LX		LY		LZ		MA		MB		MC		MD		ME		MF		MG		MH		MI		MJ		MK		ML		MN		MO		MP		MQ		MR		MS		MT		MU		MV		MW		MX		MY		MZ		NA		NB		NC		ND		NE		NF		NG		NH		NI		NJ		NK		NL		NM		NN		NO		NP		NQ		NR		NS		NT		NU		NV		NW		NX		NY		NZ		OA		OB		OC		OD		OE		OF		OG		OH		OI		OJ		OK		OL		OM		ON		OO		OP		OQ		OR		OS		OT		OU		OV		OW		OX		OY		OZ		PA		PB		PC		PD		PE		PF		PG		PH		PI		PJ		PK		PL		PM		PN		PO		PP		PQ		PR		PS		PT		PU		PV		PW		PX		PY		PZ		QA		QB		QC		QD		QE		QF		QG		QH		QI		QJ		QK		QL		QM		QN		QO		QP		QQ		QR		QS		QT		QU		QV		QW		QX		QY		QZ		RA		RB		RC		RD		RE		RF		RG		RH		RI		RJ		RK		RL		RM		RN		RO		RP		RQ		RR		RS		RT		RU		RV		RW		RX		RY		RZ		SA		SB		SC		SD		SE		SF		SG		SH		SI		SJ		SK		SL		SM		SN		SO		SP		SQ		SR		SS		ST		SU		SV		SW		SX		SY		SZ		TA		TB		TC		TD		TE		TF		TG		TH		TI		TJ		TK		TL		TM		TN		TO		TP		TQ		TR		TS		TU		TV		TW		TX		TY		TZ		UA		UB		UC		UD		UE		UF		UG		UH		UI		UJ		UK		UL		UM		UN		UO		UP		UQ		UR		US		UT		UU		UV		UW		UX		UY		UZ		VA		VB		VC		VD		VE		VF		VG		VH		VI		VJ		VK		VL		VM		VN		VO		VP		VQ		VR		VS		VT		VU		VV		VW		VX		VY		VZ		WA		WB		WC		WD		WE		WF		WG		WH		WI		WJ		WK		WL		WM		WN		WO		WP		WQ		WR		WS		WT		WU		WV		WW		WX		WY		WZ		XA		XB		XC		XD		XE		XF		XG		XH		XI		XJ		XK		XL		XM		XN		XO		XP		XQ		XR		XS		XT		XU		XV		XW		XZ		YA		YB		YC		YD		YE		YF		YG		YH		YI		YJ		YK		YL		YM		YN		YO		YP		YQ		YR		YS		YT		YU		YV		YW		YZ		ZA		ZB		ZC		ZD		ZE		ZF		ZG		ZH		ZI		ZJ		ZK		ZL		ZM		ZN		ZO		ZP		ZQ		ZR		ZS		ZT		ZU		ZV		ZW		ZX		ZY		ZZ	
	Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
WWAN Ant 2+6 + WLAN Ant 4+3	WWAN Ant 2+6	1.438	-49.5	-66.0	-207.0	108.1	2.01	0.03	Not required																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
	WLAN Ant 4+3	0.573	-64.0	41.0	-207.0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													

<Case 136>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 137>

SPLSR calculation for summation SAR>1.6W/kg

Antenna Number	Antenna Location		Antenna Height (m)	Antenna Azimuth		Antenna Elevation		Antenna Frequency		Antenna Power		Antenna Gain		Antenna Efficiency		Antenna Loss		Antenna Noise		Antenna Temperature		Antenna Status		
	Antenna ID	Antenna Name		Antenna Azimuth	Antenna Elevation	Antenna Frequency	Antenna Power	Antenna Gain	Antenna Efficiency	Antenna Loss	Antenna Noise	Antenna Temperature	Antenna Status	Antenna ID	Antenna Name	Antenna Azimuth	Antenna Elevation	Antenna Frequency	Antenna Power	Antenna Gain	Antenna Efficiency	Antenna Loss	Antenna Noise	Antenna Temperature
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
	Antenna Array Configuration																							
	Antenna Array Configuration																							
	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100	Antenna Array Configuration																							
123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676																								

<Case 138>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 139>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 140>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 141>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 142>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 143>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position		1		2		3		4		5		6		7		8	
WWAN SAR		WLAN2.4G Ant 3		WLAN5/6G Ant 4		LTE Band 28 Ant 5		LTE Band 36 Ant 5		FR1 12G Ant 5		FR1 12G Ant 5		FR1 12G Ant 5		FR1 12G Ant 5	
Front		1g SAR (W/kg)				0.543		0.440		0.470		0.668		0.298		0.026	
LTE Band 36 Ant 5		0.496		0.438		0.137		1.547		1.529		1.642		1.425		1.585	
FR1 12G Ant 5		0.559		0.438		0.137		1.584		1.611		1.719		1.409		1.616	
FR1 12G Ant 6		0.686		0.438		0.137		1.581		1.709		1.642		1.615		1.765	
FR1 12G Ant 6		0.638		0.438		0.137		1.703		1.678		1.547		1.547		1.687	

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 5 + WWAN Ant 6	Max WWAN Ant 5	0.620	12.4	35.7	-207.0	118.0	1.31	0.01	Not required
	Max WWAN Ant 6	0.686	-47.5	-66.0	-207.0				
WWAN Ant 5 + WLAN2.4G Ant 3	Max WWAN Ant 5	0.620	6.0	44.5	-207.0	70.1	1.06	0.02	Not required
	WLAN2.4G Ant 3	0.436	-64.0	41.0	-207.0				
WWAN Ant 6 + WLAN2.4G Ant 3	Max WWAN Ant 6	0.686	-48.5	-66.0	-207.0	108.1	1.12	0.01	Not required
	WLAN2.4G Ant 3	0.436	-64.0	41.0	-207.0				
WWAN Ant 5 + WLAN5/6G Ant 4	Max WWAN Ant 5	0.620	6.0	46.5	-207.0	41.7	0.76	0.02	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				
WWAN Ant 6 + WLAN5/6G Ant 4	Max WWAN Ant 6	0.686	-47.5	-66.0	-207.0	150.8	0.82	0.00	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				
WLAN2.4G Ant 3 + WLAN5/6G Ant 4	WLAN2.4G Ant 3	0.436	-64.0	41.0	-207.0	62.4	0.57	0.01	Not required
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0				



<Case 144>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	2	7	9	10	11	12	13	15	16	18
	WWAN SAR	WLAN5/6G Ant 4	Bluetooth Ant 3	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL i25_Ant 5	FRL i66_Ant 5	FRL i41_Ant 5	FRL i48_Ant 5	FRL i77_Ant 5	FRL i77_IC_Ant 5
Front	Ig SAR (W/kg)			0.542	0.488	0.470	0.583	0.356	0.526	0.620	0.506
				(0-2+7+9 Summed SAR)	(0-2+7+10 Summed SAR)	(0-2+7+11 Summed SAR)	(0-2+7+12 Summed SAR)	(0-2+7+13 Summed SAR)	(0-2+7+15 Summed SAR)	(0-2+7+16 Summed SAR)	(0-2+7+18 Summed SAR)
LTE Band 48_Ant 6	0.486	0.137	0.348	1.533	1.459	1.441	1.554	1.327	1.497	1.595	1.477
FRL i48_Ant 6	0.569	0.137	0.348	1.586	1.542	1.524	1.637	1.410	1.580	1.674	1.560
FRL i77_Ant 6	0.686	0.137	0.348	1.733	1.659	1.641	1.754	1.527	1.697	1.791	1.677
FRL i77_IC_Ant 6	0.618	0.137	0.348	1.645	1.591	1.573	1.686	1.459	1.629	1.723	1.609
Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR		
WWAN Ant 5 + WWAN Ant 6	Max WWAN Ant 5	0.620	X	Y	Z	119.9	1.31	0.01	Not required		
	Max WWAN Ant 6	0.686	-47.5	-66.0	-207.0						
WWAN Ant 5 + Bluetooth Ant 3	Max WWAN Ant 5	0.620	X	Y	Z	71.1	0.97	0.01	Not required		
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0						
WWAN Ant 6 + Bluetooth Ant 3	Max WWAN Ant 6	0.686	X	Y	Z	107.4	1.03	0.01	Not required		
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0						
WWAN Ant 5 + WLAN5/6G Ant 4	Max WWAN Ant 5	0.620	X	Y	Z	41.7	0.76	0.02	Not required		
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0						
WWAN Ant 6 + WLAN5/6G Ant 4	Max WWAN Ant 6	0.686	X	Y	Z	150.8	0.82	0.00	Not required		
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0						
Bluetooth Ant 3 + WLAN5/6G Ant 4	Bluetooth Ant 3	0.348	X	Y	Z	63.8	0.49	0.01	Not required		
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0						

<Case 145>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	2	7	9	10	11	12	13	15	16	18
	WWAN SAR	WLAN5/6G Ant 4	Bluetooth Ant 4	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL i25_Ant 5	FRL i66_Ant 5	FRL i41_Ant 5	FRL i48_Ant 5	FRL i77_Ant 5	FRL i77_IC_Ant 5
Front	Ig SAR (W/kg)			0.542	0.488	0.470	0.583	0.356	0.526	0.620	0.506
				(0-2+7+9 Summed SAR)	(0-2+7+10 Summed SAR)	(0-2+7+11 Summed SAR)	(0-2+7+12 Summed SAR)	(0-2+7+13 Summed SAR)	(0-2+7+15 Summed SAR)	(0-2+7+16 Summed SAR)	(0-2+7+18 Summed SAR)
LTE Band 48_Ant 6	0.486	0.137	0.218	1.339	1.329	1.311	1.424	1.197	1.367	1.465	1.347
FRL i48_Ant 6	0.569	0.137	0.218	1.466	1.412	1.394	1.507	1.280	1.450	1.544	1.430
FRL i77_Ant 6	0.686	0.137	0.218	1.583	1.529	1.511	1.624	1.397	1.567	1.661	1.547
FRL i77_IC_Ant 6	0.618	0.137	0.218	1.515	1.461	1.443	1.556	1.329	1.499	1.593	1.479
Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR		
WWAN Ant 5 + WWAN Ant 6	Max WWAN Ant 5	0.620	X	Y	Z	123.9	1.31	0.01	Not required		
	Max WWAN Ant 6	0.686	-30.5	-78.5	-207.0						
WWAN Ant 5 + Bluetooth Ant 4	Max WWAN Ant 5	0.620	X	Y	Z	38.5	0.84	0.02	Not required		
	Bluetooth Ant 4	0.218	-11.0	81.0	-207.0						
WWAN Ant 6 + Bluetooth Ant 4	Max WWAN Ant 6	0.686	X	Y	Z	160.7	0.90	0.01	Not required		
	Bluetooth Ant 4	0.218	-11.0	81.0	-207.0						
WWAN Ant 5 + WLAN5/6G Ant 4	Max WWAN Ant 5	0.620	X	Y	Z	41.7	0.76	0.02	Not required		
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0						
WWAN Ant 6 + WLAN5/6G Ant 4	Max WWAN Ant 6	0.686	X	Y	Z	160.7	0.82	0.00	Not required		
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0						
Bluetooth Ant 4 + WLAN5/6G Ant 4	Bluetooth Ant 4	0.218	X	Y	Z	5.6	0.36	0.04	Not required		
	WLAN5/6G Ant 4	0.137	-16.6	81.6	-207.0						

<Case 146>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11	12	13	15	16	18
	WWAN SAR	WLAN 4G/5G Ant 3	WLAN5/6G Ant 4	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL i25_Ant 5	FRL i66_Ant 5	FRL i41_Ant 5	FRL i48_Ant 5	FRL i77_Ant 5	FRL i77_IC_Ant 5
Back	Ig SAR (W/kg)			0.582	0.569	0.608	0.669	0.745	0.882	0.952	0.959
				(0-2+7+9 Summed SAR)	(0-2+7+10 Summed SAR)	(0-2+7+11 Summed SAR)	(0-2+7+12 Summed SAR)	(0-2+7+13 Summed SAR)	(0-2+7+15 Summed SAR)	(0-2+7+16 Summed SAR)	(0-2+7+18 Summed SAR)
LTE Band 48_Ant 6	0.372	0.452	0.476	1.961	1.999	1.999	1.999	2.041	1.992	1.992	1.994
FRL i48_Ant 6	0.422	0.452	0.476	1.932	1.919	1.959	1.959	2.019	1.995	1.992	1.999
FRL i77_Ant 6	0.748	0.452	0.476	2.293	2.249	2.289	2.249	2.421	2.299	2.298	2.295
FRL i77_IC_Ant 6	0.737	0.452	0.476	2.237	2.234	2.261	2.261	2.409	2.297	2.297	2.294
FRL i77_KC_Ant 6	0.756	0.452	0.476	2.265	2.253	2.293	2.293	2.429	2.296	2.279	2.243
FRL i77_IC_NPUC_Ant 6	0.732	0.452	0.476	2.232	2.229	2.268	2.268	2.405	2.292	2.292	2.293
Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR		
Ant 5+4+3 + WWAN Ant 6	Ant 5+4+3	1.673	X	Y	Z	89.5	2.43	0.04	Not required		
	Max WWAN Ant 6	0.756	10.0	-49.0	-207.0						

<Case 147>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	2	7	9	10	11	12	13	15	16	18
	WWAN SAR	WLAN5/6G Ant 4	Bluetooth Ant 3	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL i25_Ant 5	FRL i66_Ant 5	FRL i41_Ant 5	FRL i48_Ant 5	FRL i77_Ant 5	FRL i77_IC_Ant 5
Back	Ig SAR (W/kg)			0.582	0.569	0.608	0.669	0.745	0.882	0.952	0.959
				(0-2+7+9 Summed SAR)	(0-2+7+10 Summed SAR)	(0-2+7+11 Summed SAR)	(0-2+7+12 Summed SAR)	(0-2+7+13 Summed SAR)	(0-2+7+15 Summed SAR)	(0-2+7+16 Summed SAR)	(0-2+7+18 Summed SAR)
LTE Band 48_Ant 6	0.372	0.476	0.335	1.768	1.752	1.791	1.852	1.928	1.866	1.775	1.742
FRL i48_Ant 6	0.422	0.476	0.335	1.815	1.802	1.843	1.902	1.978	1.915	1.825	1.792
FRL i77_Ant 6	0.748	0.476	0.335	2.141	2.128	2.167	2.228	2.304	2.241	2.151	2.118
FRL i77_KC_Ant 6	0.727	0.476	0.335	2.120	2.107	2.146	2.207	2.283	2.220	2.130	2.097
FRL i77_IC_Ant 6	0.756	0.476	0.335	2.149	2.136	2.175	2.236	2.312	2.249	2.159	2.126
FRL i77_IC_NPUC_Ant 6	0.732	0.476	0.335	2.125	2.112	2.151	2.212	2.288	2.225	2.135	2.102
Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR		
Ant 5+4+3 + WWAN Ant 6	Ant 5+4+3	1.556	X	Y	Z	89.0	2.31	0.04	Not required		
	Max WWAN Ant 6	0.756	10.0	-49.0	-207.0						



<Case 148>

SPLSR calculation for summation SAR>1.6W/kg

5	6	7	8	9	10	11	12	13	14	15	16	17
Back	WWAN SAR	WLAN/RF Ant 4	Bluetooth Ant 4	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL 102_Ant 5	FRL 106_Ant 5	FRL 141_Ant 5	FRL 148_Ant 5	FRL 177_Ant 5	FRL 177_IC_Ant 5	FRL 177_IC_Ant 5
				0.582	0.569	0.608	0.669	0.745	0.682	0.582	0.559	0.559
				0.2719	0.2719	0.2719	0.2719	0.2719	0.2719	0.2719	0.2719	0.2719
				1.755	1.743	1.782	1.843	1.919	1.855	1.755	1.733	1.733
				1.888	1.793	1.832	1.883	1.968	1.888	1.888	1.783	1.783
				2.333	2.119	2.338	2.339	2.395	2.333	2.342	2.389	2.389
				2.311	2.098	2.327	2.338	2.274	2.211	2.321	2.388	2.388
				2.348	2.127	2.368	2.327	2.363	2.348	2.358	2.317	2.317
				2.335	2.103	2.342	2.393	2.279	2.235	2.325	2.093	2.093
Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR			
Ant 5+4 + WWAN Ant 6	Ant 5+4	1.547	X	Y	Z	112.8	2.30	0.03	Not required			
	Max WWAN Ant 6	0.756	-63.4	36.6	-207.0							
			10.0	-49.0	-207.0							

<Case 149>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR			
Ant 5+4 + WWAN Ant 6	Ant 5+4	1.547	X	Y	Z	112.8	2.30	0.03	Not required			
	Max WWAN Ant 6	0.756	-63.4	36.6	-207.0							
			10.0	-49.0	-207.0							

<Case 150>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR			
WWAN Ant 0 + Ant 1+4+3	Max WWAN Ant 0	0.754	X	Y	Z	87.0	2.32	0.04	Not required			
	Ant 1+4+3	1.569	12.0	-47.0	-207.0							
			11.0	40.0	-207.0							

<Case 151>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR			
Ant 5+4 + WWAN Ant 6	Ant 5+4	1.547	X	Y	Z	112.8	2.30	0.03	Not required			
	Max WWAN Ant 6	0.756	-63.4	36.6	-207.0							
			10.0	-49.0	-207.0							



General Information										Financial Data										Operational Metrics										Compliance & Risk										Management & Reporting									
Entity		Address		Contact		Status		Creation		Revenue		Profit		Costs		Assets		Liabilities		Equity		Sales		Production		Inventory		Quality		Safety		Environment		Social		Governance		Reporting											
ID	Name	Street	City	Phone	Email	Active	Archived	Created	Updated	Q1	Q2	Q3	Q4	YTD	Q1	Q2	Q3	Q4	YTD	Q1	Q2	Q3	Q4	YTD	Q1	Q2	Q3	Q4	YTD	Q1	Q2	Q3	Q4	YTD	Q1	Q2	Q3	Q4	YTD	Q1	Q2	Q3	Q4	YTD					
1001	ABC Corp	123 Main St	New York	212-555-1234	info@abc.com	Active	False	2023-01-01	2023-12-31	1000000	1200000	1100000	1300000	4600000	200000	250000	220000	280000	950000	500000	600000	550000	700000	2350000	150000	180000	160000	200000	690000	100000	120000	110000	140000	470000	80000	90000	85000	100000	355000	100000	120000	110000	140000	470000	100000	120000	110000	140000	470000
1002	DEF Ltd	456 Oak Ave	Los Angeles	310-555-5678	contact@def.com	Active	False	2023-02-15	2023-12-31	800000	900000	850000	950000	3500000	150000	180000	160000	200000	690000	400000	450000	420000	500000	1870000	120000	140000	130000	160000	550000	80000	90000	85000	100000	355000	60000	70000	65000	80000	275000	60000	70000	65000	80000	275000	60000	70000	65000	80000	275000
1003	GHI Inc	789 Pine St	Chicago	312-555-9012	support@ghi.com	Active	False	2023-03-10	2023-12-31	600000	700000	650000	750000	2700000	100000	120000	110000	140000	470000	300000	350000	320000	400000	1370000	90000	100000	95000	120000	405000	70000	80000	75000	90000	355000	50000	60000	55000	70000	235000	50000	60000	55000	70000	235000	50000	60000	55000	70000	235000
1004	JKL Corp	101 Elm St	San Francisco	415-555-3456	hello@jkl.com	Active	False	2023-04-05	2023-12-31	500000	600000	550000	650000	2300000	80000	90000	85000	100000	355000	250000	300000	280000	350000	1180000	70000	80000	75000	90000	315000	60000	70000	65000	80000	275000	40000	50000	45000	60000	195000	40000	50000	45000	60000	195000	40000	50000	45000	60000	195000
1005	MNO Ltd	202 Cedar St	London	203-555-7890	info@mno.com	Active	False	2023-05-20	2023-12-31	400000	500000	450000	550000	1900000	60000	70000	65000	80000	275000	200000	250000	220000	280000	950000	50000	60000	55000	70000	235000	40000	50000	45000	60000	195000	30000	40000	35000	50000	155000	30000	40000	35000	50000	155000	30000	40000	35000	50000	155000
1006	PQR Inc	303 Birch St	Paris	331-555-2345	contact@pqr.com	Active	False	2023-06-10	2023-12-31	300000	400000	350000	450000	1500000	40000	50000	45000	60000	195000	150000	200000	180000	220000	750000	30000	40000	35000	50000	155000	30000	40000	35000	50000	155000	20000	30000	25000	40000	105000	20000	30000	25000	40000	105000	20000	30000	25000	40000	105000
1007	STU Corp	404 Maple St	Berlin	4930-555-6789	support@stu.com	Active	False	2023-07-01	2023-12-31	200000	300000	250000	350000	1000000	20000	30000	25000	30000	105000	100000	150000	120000	150000	520000	20000	30000	25000	30000	105000	20000	30000	25000	30000</																

Ant			Combination			SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
X	Y	Z	X	Y	Z		X	Y	Z				
WWAN Ant 0 + WWAN Ant 2	Max WWAN Ant 0	0.538	-38.6	-78.9	-207.0	46.6	1.29	0.03	Not required				
	Max WWAN Ant 2	0.752	6.6	-67.6	-207.0								
WWAN Ant 0 + Bluetooth Ant 3	Max WWAN Ant 0	0.538	-63.5	-45.0	-207.0	85.0	0.89	0.01	Not required				
	Bluetooth Ant 3	0.348	40.0	-207.0									
WWAN Ant 2 + Bluetooth Ant 3	Max WWAN Ant 2	0.752	6.6	-66.3	-207.0	128.2	1.10	0.01	Not required				
	Bluetooth Ant 3	0.348	-65.0	-40.0	-207.0								
WWAN Ant 0 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 0	0.538	-63.5	-45.0	-207.0	145.1	0.61	0.00	Not required				
	WLAN5/6G Ant 4+3(4)	0.072	9.8	80.2	-207.0								
WWAN Ant 0 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 0	0.538	-63.5	-45.0	-207.0	115.1	0.65	0.00	Not required				
	WLAN5/6G Ant 4+3(3)	0.116	-49.0	69.2	-207.0								
WWAN Ant 2 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 2	0.752	9.3	-64.8	-207.0	145.0	0.82	0.01	Not required				
	WLAN5/6G Ant 4+3(4)	0.072	9.8	80.2	-207.0								
WWAN Ant 2 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 2	0.752	9.3	-64.8	-207.0	146.1	0.87	0.01	Not required				
	WLAN5/6G Ant 4+3(3)	0.116	-49.0	69.2	-207.0								
Bluetooth Ant 3 + WLAN5/6G Ant 4+3(4)	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0	84.9	0.42	0.00	Not required				
	WLAN5/6G Ant 4+3(4)	0.072	9.8	80.2	-207.0								
Bluetooth Ant 3 + WLAN5/6G Ant 4+3(3)	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0	33.3	0.46	0.01	Not required				
	WLAN5/6G Ant 4+3(3)	0.116	-49.0	69.2	-207.0								

[illegible]



<Case 155>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + WLAN Ant 4+3	WWAN Ant 0+2	1.508	12.0	-47.0	-207.0	87.0	2.32	0.04	Not required
	WLAN Ant 4+3	0.812	11.0	40.0	-207.0				

<Case 156>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + WLAN Ant 4+3	WWAN Ant 0+2	1.508	12.0	-47.0	-207.0	115.1	2.31	0.03	Not required
	WLAN Ant 4+3	0.803	-11.9	65.6	-207.0				

<Case 157>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + WLAN Ant 3+4	WWAN Ant 0+2	0.897	-26.3	-49.0	-207.0	92.0	1.74	0.02	Not required
	WLAN Ant 3+4	0.839	-27.0	43.0	-207.0				

<Case 158>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0 + Ant 5+4+3	Max WWAN Ant 0	0.754	12.0	-47.0	-207.0	87.0	2.31	0.04	Not required
	Ant 5+4+3	1.557	11.0	40.0	-207.0				

<Case 159>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0 + Ant 5+4+3	Max WWAN Ant 0	0.754	12.0	-47.0	-207.0	87.0	2.31	0.04	Not required
	Ant 5+4+3	1.557	11.0	40.0	-207.0				

<Case 160>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 161>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
Ant 1+4+3 + WVAN Ant 2	Ant 1+4+3	1.059	6.6	-66.3	-207.0	128.2	1.81	0.02	Not required
	Max WVA/WAN Ant 2	0.252	-65.0	-60.0	-207.0				

<Case 162>

SPLSR calculation for summation SAR>1.6W/kg

Year	Q	Week	Week start	Week end	1999				2000				2001				2002				2003				2004				2005				2006				2007				2008				2009				2010				2011				2012				2013				2014				2015				2016				2017				2018				2019				2020				2021				2022				2023				2024				2025				2026				2027				2028				2029				2030																																																																																																																																																																																																											
					1999 Jan	1999 Feb	1999 Mar	1999 Apr	1999 May	1999 Jun	1999 Jul	1999 Aug	1999 Sep	1999 Oct	1999 Nov	1999 Dec	2000 Jan	2000 Feb	2000 Mar	2000 Apr	2000 May	2000 Jun	2000 Jul	2000 Aug	2000 Sep	2000 Oct	2000 Nov	2000 Dec	2001 Jan	2001 Feb	2001 Mar	2001 Apr	2001 May	2001 Jun	2001 Jul	2001 Aug	2001 Sep	2001 Oct	2001 Nov	2001 Dec	2002 Jan	2002 Feb	2002 Mar	2002 Apr	2002 May	2002 Jun	2002 Jul	2002 Aug	2002 Sep	2002 Oct	2002 Nov	2002 Dec	2003 Jan	2003 Feb	2003 Mar	2003 Apr	2003 May	2003 Jun	2003 Jul	2003 Aug	2003 Sep	2003 Oct	2003 Nov	2003 Dec	2004 Jan	2004 Feb	2004 Mar	2004 Apr	2004 May	2004 Jun	2004 Jul	2004 Aug	2004 Sep	2004 Oct	2004 Nov	2004 Dec	2005 Jan	2005 Feb	2005 Mar	2005 Apr	2005 May	2005 Jun	2005 Jul	2005 Aug	2005 Sep	2005 Oct	2005 Nov	2005 Dec	2006 Jan	2006 Feb	2006 Mar	2006 Apr	2006 May	2006 Jun	2006 Jul	2006 Aug	2006 Sep	2006 Oct	2006 Nov	2006 Dec	2007 Jan	2007 Feb	2007 Mar	2007 Apr	2007 May	2007 Jun	2007 Jul	2007 Aug	2007 Sep	2007 Oct	2007 Nov	2007 Dec	2008 Jan	2008 Feb	2008 Mar	2008 Apr	2008 May	2008 Jun	2008 Jul	2008 Aug	2008 Sep	2008 Oct	2008 Nov	2008 Dec	2009 Jan	2009 Feb	2009 Mar	2009 Apr	2009 May	2009 Jun	2009 Jul	2009 Aug	2009 Sep	2009 Oct	2009 Nov	2009 Dec	2010 Jan	2010 Feb	2010 Mar	2010 Apr	2010 May	2010 Jun	2010 Jul	2010 Aug	2010 Sep	2010 Oct	2010 Nov	2010 Dec	2011 Jan	2011 Feb	2011 Mar	2011 Apr	2011 May	2011 Jun	2011 Jul	2011 Aug	2011 Sep	2011 Oct	2011 Nov	2011 Dec	2012 Jan	2012 Feb	2012 Mar	2012 Apr	2012 May	2012 Jun	2012 Jul	2012 Aug	2012 Sep	2012 Oct	2012 Nov	2012 Dec	2013 Jan	2013 Feb	2013 Mar	2013 Apr	2013 May	2013 Jun	2013 Jul	2013 Aug	2013 Sep	2013 Oct	2013 Nov	2013 Dec	2014 Jan	2014 Feb	2014 Mar	2014 Apr	2014 May	2014 Jun	2014 Jul	2014 Aug	2014 Sep	2014 Oct	2014 Nov	2014 Dec	2015 Jan	2015 Feb	2015 Mar	2015 Apr	2015 May	2015 Jun	2015 Jul	2015 Aug	2015 Sep	2015 Oct	2015 Nov	2015 Dec	2016 Jan	2016 Feb	2016 Mar	2016 Apr	2016 May	2016 Jun	2016 Jul	2016 Aug	2016 Sep	2016 Oct	2016 Nov	2016 Dec	2017 Jan	2017 Feb	2017 Mar	2017 Apr	2017 May	2017 Jun	2017 Jul	2017 Aug	2017 Sep	2017 Oct	2017 Nov	2017 Dec	2018 Jan	2018 Feb	2018 Mar	2018 Apr	2018 May	2018 Jun	2018 Jul	2018 Aug	2018 Sep	2018 Oct	2018 Nov	2018 Dec	2019 Jan	2019 Feb	2019 Mar	2019 Apr	2019 May	2019 Jun	2019 Jul	2019 Aug	2019 Sep	2019 Oct	2019 Nov	2019 Dec	2020 Jan	2020 Feb	2020 Mar	2020 Apr	2020 May	2020 Jun	2020 Jul	2020 Aug	2020 Sep	2020 Oct	2020 Nov	2020 Dec	2021 Jan	2021 Feb	2021 Mar	2021 Apr	2021 May	2021 Jun	2021 Jul	2021 Aug	2021 Sep	2021 Oct	2021 Nov	2021 Dec	2022 Jan	2022 Feb	2022 Mar	2022 Apr	2022 May	2022 Jun	2022 Jul	2022 Aug	2022 Sep	2022 Oct	2022 Nov	2022 Dec	2023 Jan	2023 Feb	2023 Mar	2023 Apr	2023 May	2023 Jun	2023 Jul	2023 Aug	2023 Sep	2023 Oct	2023 Nov	2023 Dec	2024 Jan	2024 Feb	2024 Mar	2024 Apr	2024 May	2024 Jun	2024 Jul	2024 Aug	2024 Sep	2024 Oct	2024 Nov	2024 Dec	2025 Jan	2025 Feb	2025 Mar	2025 Apr	2025 May	2025 Jun	2025 Jul	2025 Aug	2025 Sep	2025 Oct	2025 Nov	2025 Dec	2026 Jan	2026 Feb	2026 Mar	2026 Apr
is not empty					1999 Jan	1999 Feb	1999 Mar	1999 Apr	1999 May	1999 Jun	1999 Jul	1999 Aug	1999 Sep	1999 Oct	1999 Nov	1999 Dec	2000 Jan	2000 Feb	2000 Mar	2000 Apr	2000 May	2000 Jun	2000 Jul	2000 Aug	2000 Sep	2000 Oct	2000 Nov	2000 Dec	2001 Jan	2001 Feb	2001 Mar	2001 Apr	2001 May	2001 Jun	2001 Jul	2001 Aug	2001 Sep	2001 Oct	2001 Nov	2001 Dec	2002 Jan	2002 Feb	2002 Mar	2002 Apr	2002 May	2002 Jun	2002 Jul	2002 Aug	2002 Sep	2002 Oct	2002 Nov	2002 Dec	2003 Jan	2003 Feb	2003 Mar	2003 Apr	2003 May	2003 Jun	2003 Jul	2003 Aug	2003 Sep	2003 Oct	2003 Nov	2003 Dec	2004 Jan	2004 Feb	2004 Mar	2004 Apr	2004 May	2004 Jun	2004 Jul	2004 Aug	2004 Sep	2004 Oct	2004 Nov	2004 Dec	2005 Jan	2005 Feb	2005 Mar	2005 Apr	2005 May	2005 Jun	2005 Jul	2005 Aug	2005 Sep	2005 Oct	2005 Nov	2005 Dec	2006 Jan	2006 Feb	2006 Mar	2006 Apr	2006 May	2006 Jun	2006 Jul	2006 Aug	2006 Sep	2006 Oct	2006 Nov	2006 Dec	2007 Jan	2007 Feb	2007 Mar	2007 Apr	2007 May	2007 Jun	2007 Jul	2007 Aug	2007 Sep	2007 Oct	2007 Nov	2007 Dec	2008 Jan	2008 Feb	2008 Mar	2008 Apr	2008 May	2008 Jun	2008 Jul	2008 Aug	2008 Sep	2008 Oct	2008 Nov	2008 Dec	2009 Jan	2009 Feb	2009 Mar	2009 Apr	2009 May	2009 Jun	2009 Jul	2009 Aug	2009 Sep	2009 Oct	2009 Nov	2009 Dec	2010 Jan	2010 Feb	2010 Mar	2010 Apr	2010 May	2010 Jun	2010 Jul	2010 Aug	2010 Sep	2010 Oct	2010 Nov	2010 Dec	2011 Jan	2011 Feb	2011 Mar	2011 Apr	2011 May	2011 Jun	2011 Jul	2011 Aug	2011 Sep	2011 Oct	2011 Nov	2011 Dec	2012 Jan	2012 Feb	2012 Mar	2012 Apr	2012 May	2012 Jun	2012 Jul	2012 Aug	2012 Sep	2012 Oct	2012 Nov	2012 Dec	2013 Jan	2013 Feb	2013 Mar	2013 Apr	2013 May	2013 Jun	2013 Jul	2013 Aug	2013 Sep	2013 Oct	2013 Nov	2013 Dec	2014 Jan	2014 Feb	2014 Mar	2014 Apr	2014 May	2014 Jun	2014 Jul	2014 Aug	2014 Sep	2014 Oct	2014 Nov	2014 Dec	2015 Jan	2015 Feb	2015 Mar	2015 Apr	2015 May	2015 Jun	2015 Jul	2015 Aug	2015 Sep	2015 Oct	2015 Nov	2015 Dec	2016 Jan	2016 Feb	2016 Mar	2016 Apr	2016 May	2016 Jun	2016 Jul	2016 Aug	2016 Sep	2016 Oct	2016 Nov	2016 Dec	2017 Jan	2017 Feb	2017 Mar	2017 Apr	2017 May	2017 Jun	2017 Jul	2017 Aug	2017 Sep	2017 Oct	2017 Nov	2017 Dec	2018 Jan	2018 Feb	2018 Mar	2018 Apr	2018 May	2018 Jun	2018 Jul	2018 Aug	2018 Sep	2018 Oct	2018 Nov	2018 Dec	2019 Jan	2019 Feb	2019 Mar	2019 Apr	2019 May	2019 Jun	2019 Jul	2019 Aug	2019 Sep	2019 Oct	2019 Nov	2019 Dec	2020 Jan	2020 Feb	2020 Mar	2020 Apr	2020 May	2020 Jun	2020 Jul	2020 Aug	2020 Sep	2020 Oct	2020 Nov	2020 Dec	2021 Jan	2021 Feb	2021 Mar	2021 Apr	2021 May	2021 Jun	2021 Jul	2021 Aug	2021 Sep	2021 Oct	2021 Nov	2021 Dec	2022 Jan	2022 Feb	2022 Mar	2022 Apr	2022 May	2022 Jun	2022 Jul	2022 Aug	2022 Sep	2022 Oct	2022 Nov	2022 Dec	2023 Jan	2023 Feb	2023 Mar	2023 Apr	2023 May	2023 Jun	2023 Jul	2023 Aug	2023 Sep	2023 Oct	2023 Nov	2023 Dec	2024 Jan	2024 Feb	2024 Mar	2024 Apr	2024 May	2024 Jun	2024 Jul	2024 Aug	2024 Sep	2024 Oct	2024 Nov	2024 Dec	2025 Jan	2025 Feb	2025 Mar	2025 Apr	2025 May	2025 Jun	2025 Jul	2025 Aug	2025 Sep	2025 Oct	2025 Nov	2025 Dec	2026 Jan	2026 Feb	2026 Mar	2026 Apr

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
Ant 1+4+3 + WVAN Ant 2	Ant 1+4+3	0.929	6.6	-66.3	-207.0	146.5	1.68	0.01	Not required
	Max WVAN Ant 2	0.752	6.8	80.2	-207.0				

<Case 163>

SPLSR calculation for summation SAR>1.6W/kg

ID	Name	General Information		Performance Metrics		Resource Utilization		Cost Analysis		Risk Assessment		Compliance Status		Operational Status		Maintenance Schedule		Reporting Period	
		Category	Sub-category	Metric A	Metric B	CPU %	Memory %	Cost A	Cost B	Risk Level	Risk Score	Compliance A	Compliance B	Status A	Status B	Next Maint	Last Maint	Report Date	Report Type
Detailed Data Table (20 columns)																			
[Table content with 20 columns and 10 rows of data]																			

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
Ant 1+4+3 + WWAN Ant 2	Ant 1+4+3	1.569	-61.0	-49.0	-207.0				
	Max(WWAN) Ant 2	0.364	-11.0	-49.0	-207.0	114.5	2.32	0.03	Not required

<Case 164>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
Ant 1+4+3 + WWAN Ant 2	Ant 1+4+3	1.560	-61.0	-49.0	-207.0				
	Max(WWAN) Ant 2	0.364	-60.6	-48.7	-207.0	117.7	2.31	0.03	Not required

<Case 165>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Ant 1+4+3 + WWAN Ant 6	Ant 1+4+3	1.058	-47.5	-66.0	-207.0	107.4	1.74	0.02	Not required
	Max WWAN Ant 6	0.686	-65.0	40.0	-207.0				

<Case 166>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Ant 1+4+3 + WWAN Ant 6	Ant 1+4+3	0.928	-30.5	-78.5	-207.0	148.9	1.61	0.01	Not required
	Max WWAN Ant 6	0.686	-49.0	69.2	-207.0				

<Case 167>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Ant 1+4+3 + WWAN Ant 6	Ant 1+4+3	1.569	10.0	-49.0	-207.0	89.0	2.33	0.04	Not required
	Max WWAN Ant 6	0.756	11.0	40.0	-207.0				

<Case 168>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Ant 1+4+3 + WWAN Ant 6	Ant 1+4+3	1.560	-1.0	59.0	-207.0	108.6	2.32	0.03	Not required
	Max WWAN Ant 6	0.756	10.0	-49.0	-207.0				

<Case 169>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Ant 1+4+3 + WWAN Ant 6	Ant 1+4+3	1.340	-25.0	-50.5	-207.0	93.5	2.07	0.03	Not required
	Max WWAN Ant 6	0.732	-27.0	43.0	-207.0				

<Case 170>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Ant 1+4+3 + WWAN Ant 6	Ant 1+4+3	1.340	-25.0	-50.5	-207.0	93.5	2.07	0.03	Not required
	Max WWAN Ant 6	0.732	-27.0	43.0	-207.0				

<Case 171>

SPLSR calculation for summation SAR>1.6W/kg

Y	X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A			
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
Y	Y		X		Z		W		V		U		T		S		R		Q		P		O		N		M		L		K		J		I		H		G		F		E		D		C		B		A	
	Y		X																																																	

<Case 172>

SPLSR calculation for summation SAR>1.6W/kg

S	Frequency	Maximum SAR (W/kg)	Maximum SAR (V/m)	Ant 1		Ant 2		Ant 3		Ant 4		Ant 5		Ant 6		Ant 7		Ant 8		Ant 9		Ant 10		Ant 11		Ant 12		Ant 13		Ant 14		Ant 15		Ant 16		Ant 17		Ant 18		Ant 19		Ant 20		Ant 21		Ant 22		Ant 23		Ant 24		Ant 25		Ant 26		Ant 27		Ant 28		Ant 29		Ant 30		Ant 31		Ant 32		Ant 33		Ant 34		Ant 35		Ant 36		Ant 37		Ant 38		Ant 39		Ant 40		Ant 41		Ant 42		Ant 43		Ant 44		Ant 45		Ant 46		Ant 47		Ant 48		Ant 49		Ant 50		Ant 51		Ant 52		Ant 53		Ant 54		Ant 55		Ant 56		Ant 57		Ant 58		Ant 59		Ant 60		Ant 61		Ant 62		Ant 63		Ant 64		Ant 65		Ant 66		Ant 67		Ant 68		Ant 69		Ant 70		Ant 71		Ant 72		Ant 73		Ant 74		Ant 75		Ant 76		Ant 77		Ant 78		Ant 79		Ant 80		Ant 81		Ant 82		Ant 83		Ant 84		Ant 85		Ant 86		Ant 87		Ant 88		Ant 89		Ant 90		Ant 91		Ant 92		Ant 93		Ant 94		Ant 95		Ant 96		Ant 97		Ant 98		Ant 99		Ant 100		Ant 101		Ant 102		Ant 103		Ant 104		Ant 105		Ant 106		Ant 107		Ant 108		Ant 109		Ant 110		Ant 111		Ant 112		Ant 113		Ant 114		Ant 115		Ant 116		Ant 117		Ant 118		Ant 119		Ant 120		Ant 121		Ant 122		Ant 123		Ant 124		Ant 125		Ant 126		Ant 127		Ant 128		Ant 129		Ant 130		Ant 131		Ant 132		Ant 133		Ant 134		Ant 135		Ant 136		Ant 137		Ant 138		Ant 139		Ant 140		Ant 141		Ant 142		Ant 143		Ant 144		Ant 145		Ant 146		Ant 147		Ant 148		Ant 149		Ant 150		Ant 151		Ant 152		Ant 153		Ant 154		Ant 155		Ant 156		Ant 157		Ant 158		Ant 159		Ant 160		Ant 161		Ant 162		Ant 163		Ant 164		Ant 165		Ant 166		Ant 167		Ant 168		Ant 169		Ant 170		Ant 171		Ant 172		Ant 173		Ant 174		Ant 175		Ant 176		Ant 177		Ant 178		Ant 179		Ant 180		Ant 181		Ant 182		Ant 183		Ant 184		Ant 185		Ant 186		Ant 187		Ant 188		Ant 189		Ant 190		Ant 191		Ant 192		Ant 193		Ant 194		Ant 195		Ant 196		Ant 197		Ant 198		Ant 199		Ant 200		Ant 201		Ant 202		Ant 203		Ant 204		Ant 205		Ant 206		Ant 207		Ant 208		Ant 209		Ant 210		Ant 211		Ant 212		Ant 213		Ant 214		Ant 215		Ant 216		Ant 217		Ant 218		Ant 219		Ant 220		Ant 221		Ant 222		Ant 223		Ant 224		Ant 225		Ant 226		Ant 227		Ant 228		Ant 229		Ant 230		Ant 231		Ant 232		Ant 233		Ant 234		Ant 235		Ant 236		Ant 237		Ant 238		Ant 239		Ant 240		Ant 241		Ant 242		Ant 243		Ant 244		Ant 245		Ant 246		Ant 247		Ant 248		Ant 249		Ant 250		Ant 251		Ant 252		Ant 253		Ant 254		Ant 255		Ant 256		Ant 257		Ant 258		Ant 259		Ant 260		Ant 261		Ant 262		Ant 263		Ant 264		Ant 265		Ant 266		Ant 267		Ant 268		Ant 269		Ant 270		Ant 271		Ant 272		Ant 273		Ant 274		Ant 275		Ant 276		Ant 277		Ant 278		Ant 279		Ant 280		Ant 281		Ant 282		Ant 283		Ant 284		Ant 285		Ant 286		Ant 287		Ant 288		Ant 289		Ant 290		Ant 291		Ant 292		Ant 293		Ant 294		Ant 295		Ant 296		Ant 297		Ant 298		Ant 299		Ant 300		Ant 301		Ant 302		Ant 303		Ant 304		Ant 305		Ant 306		Ant 307		Ant 308		Ant 309		Ant 310		Ant 311		Ant 312		Ant 313		Ant 314		Ant 315		Ant 316		Ant 317		Ant 318		Ant 319		Ant 320		Ant 321		Ant 322		Ant 323		Ant 324		Ant 325		Ant 326		Ant 327		Ant 328		Ant 329		Ant 330		Ant 331		Ant 332		Ant 333		Ant 334		Ant 335		Ant 336		Ant 337		Ant 338		Ant 339		Ant 340		Ant 341		Ant 342		Ant 343		Ant 344		Ant 345		Ant 346		Ant 347		Ant 348		Ant 349		Ant 350		Ant 351		Ant 352		Ant 353		Ant 354		Ant 355		Ant 356		Ant 357		Ant 358		Ant 359		Ant 360		Ant 361		Ant 362		Ant 363		Ant 364		Ant 365		Ant 366		Ant 367		Ant 368		Ant 369		Ant 370		Ant 371		Ant 372		Ant 373		Ant 374		Ant 375		Ant 376		Ant 377		Ant 378		Ant 379		Ant 380		Ant 381		Ant 382		Ant 383		Ant 384		Ant 385		Ant 386		Ant 387		Ant 388		Ant 389		Ant 390		Ant 391		Ant 392		Ant 393		Ant 394		Ant 395		Ant 396		Ant 397		Ant 398		Ant 399		Ant 400		Ant 401		Ant 402		Ant 403		Ant 404		Ant 405		Ant 406		Ant 407		Ant 408		Ant 409		Ant 410		Ant 411		Ant 412		Ant 413		Ant 414		Ant 415		Ant 416		Ant 417		Ant 418		Ant 419		Ant 420		Ant 421		Ant 422		Ant 423		Ant 424		Ant 425		Ant 426		Ant 427		Ant 428		Ant 429		Ant 430		Ant 431		Ant 432		Ant 433		Ant 434		Ant 435		Ant 436		Ant 437		Ant 438		Ant 439		Ant 440		Ant 441		Ant 442		Ant 443		Ant 444		Ant 445		Ant 446		Ant 447		Ant 448		Ant 449		Ant 450		Ant 451		Ant 452		Ant 453		Ant 454		Ant 455		Ant 456		Ant 457		Ant 458		Ant 459		Ant 460		Ant 461		Ant 462		Ant 463		Ant 464		Ant 465		Ant 466		Ant 467		Ant 468		Ant 469		Ant 470		Ant 471		Ant 472		Ant 473		Ant 474		Ant 475		Ant 476		Ant 477		Ant 478		Ant 479		Ant 480		Ant 481		Ant 482		Ant 483		Ant 484		Ant 485		Ant 486		Ant 487		Ant 488		Ant 489		Ant 490		Ant 491		Ant 492		Ant 493		Ant 494		Ant 495		Ant 496		Ant 497		Ant 498		Ant 499		Ant 500		Ant 501		Ant 502		Ant 503		Ant 504		Ant 505		Ant 506		Ant 507		Ant 508		Ant 509		Ant 510		Ant 511		Ant 512		Ant 513		Ant 514		Ant 515		Ant 516		Ant 517		Ant 518		Ant 519		Ant 520		Ant 521		Ant 522		Ant 523		Ant 524		Ant 525		Ant 526		Ant 527		Ant 528		Ant 529		Ant 530		Ant 531		Ant 532		Ant 533		Ant 534		Ant 535		Ant 536		Ant 537		Ant 538		Ant 539		Ant 540		Ant 541		Ant 542		Ant 543		Ant 544		Ant 545		Ant 546		Ant 547		Ant 548		Ant 549		Ant 550		Ant 551		Ant 552		Ant 553		Ant 554		Ant 555		Ant 556		Ant 557		Ant 558		Ant 559		Ant 560		Ant 561		Ant 562		Ant 563		Ant 564		Ant 565		Ant 566		Ant 567		Ant 568		Ant 569		Ant 570		Ant 571		Ant 572		Ant 573		Ant 574		Ant 575		Ant 576		Ant 577		Ant 578		Ant 579		Ant 580		Ant 581		Ant 582		Ant 583		Ant 584		Ant 585		Ant 586		Ant 587		Ant 588		Ant 589		Ant 590		Ant 591		Ant 592		Ant 593		Ant 594		Ant 595		Ant 596		Ant 597		Ant 598		Ant 599		Ant 600		Ant 601		Ant 602		Ant 603		Ant 604		Ant 605		Ant 606		Ant 607		Ant 608		Ant 609		Ant 610		Ant 611		Ant 612		Ant 613		Ant 614		Ant 615		Ant 616		Ant 617		Ant 618		Ant 619		Ant 620		Ant 621		Ant 622		Ant 623		Ant 624		Ant 625		Ant 626		Ant 627		Ant 628		Ant 629		Ant 630		Ant 631		Ant 632		Ant 633		Ant 634		Ant 635		Ant 636		Ant 637		Ant 638		Ant 639		Ant 640		Ant 641		Ant 642		Ant 643		Ant 644		Ant 645		Ant 646		Ant 647		Ant 648		Ant 649		Ant 650		Ant 651		Ant 652		Ant 653		Ant 654		Ant 655		Ant 656		Ant 657		Ant 658		Ant 659		Ant 660		Ant 661		Ant 662		Ant 663		Ant 664		Ant 665		Ant 666		Ant 667		Ant 668		Ant 669		Ant 670		Ant 671		Ant 672		Ant 673		Ant 674		Ant 675		Ant 676		Ant 677		Ant 678		Ant 679		Ant 680		Ant 681		Ant 682		Ant 683		Ant 684		Ant 685		Ant 686		Ant 687		Ant 688		Ant 689		Ant 690		Ant 691		Ant 692		Ant 693		Ant 694		Ant 695		Ant 696		Ant 697		Ant 698		Ant 699		Ant 700		Ant 701		Ant 702		Ant 703		Ant 704		Ant 705		Ant 706		Ant 707		Ant 708		Ant 709		Ant 710		Ant 711		Ant 712		Ant 713		Ant 714		Ant 715		Ant 716		Ant 717		Ant 718		Ant 719		Ant 720		Ant 721		Ant 722		Ant 723		Ant 724		Ant 725		Ant 726		Ant 727		Ant 728		Ant 729		Ant 730		Ant 731		Ant 732		Ant 733		Ant 734		Ant 735		Ant 736		Ant 737		Ant 738		Ant 739		Ant 740		Ant 741		Ant 742		Ant 743		Ant 744		Ant 745		Ant 746		Ant 747		Ant 748		Ant 749		Ant 750		Ant 751		Ant 752		Ant 753		Ant 754		Ant 755		Ant 756		Ant 757		Ant 758		Ant 759		Ant 760		Ant 761		Ant 762		Ant 763		Ant 764		Ant 765		Ant 766		Ant 767		Ant 768		Ant 769		Ant 770		Ant 771		Ant 772		Ant 773		Ant 774		Ant 775		Ant 776		Ant 777		Ant 778		Ant 779		Ant 780		Ant 781		Ant 782		Ant 783		Ant 784		Ant 785		Ant 786		Ant 787		Ant 788		Ant 789		Ant 790		Ant 791		Ant 792		Ant 793		Ant 794		Ant 795		Ant 796		Ant 797		Ant 798		Ant 799		Ant 800		Ant 801		Ant 802		Ant 803		Ant 804		Ant 805		Ant 806		Ant 807		Ant 808		Ant 809		Ant 810		Ant 811		Ant 812		Ant 813		Ant 814		Ant 815		Ant 816		Ant 817		Ant 818		Ant 819		Ant 820		Ant 821		Ant 822		Ant 823		Ant 824		Ant 825		Ant 826		Ant 827		Ant 828		Ant 829		Ant 830		Ant 831		Ant 832		Ant 833		Ant 834		Ant 835		Ant 836		Ant 837		Ant 838		Ant 839		Ant 840		Ant 841		Ant 842		Ant 843		Ant 844		Ant 845		Ant 846		Ant 847		Ant 848		Ant 849		Ant 850		Ant 851		Ant 852		Ant 853		Ant 854		Ant 855		Ant 856		Ant 857		Ant 858		Ant 859		Ant 860		Ant 861		Ant 862		Ant 863		Ant 864		Ant 865		Ant 866		Ant 867		Ant 868		Ant 869		Ant 870		Ant 871		Ant 872		Ant 873		Ant 874		Ant 875		Ant 876		Ant 877		Ant 878		Ant 879		Ant 880		Ant 881		Ant 882		Ant 883		Ant 884		Ant 885		Ant 886		Ant 887		Ant 888		Ant 889		Ant 890		Ant 891		Ant 892		Ant 893		Ant 894		Ant 895		Ant 896		Ant 897		Ant 898		Ant 899		Ant 900		Ant 901		Ant 902		Ant 903		Ant 904		Ant 905		Ant 906		Ant 907		Ant 908		Ant 909		Ant 910		Ant 911		Ant 912		Ant 913		Ant 914		Ant 915		Ant 916		Ant 917		Ant 918		Ant 919		Ant 920		Ant 921		Ant 922		Ant 923		Ant 924		Ant 925		Ant 926		Ant 927		Ant 928		Ant 929		Ant 930		Ant 931		Ant 932		Ant 933		Ant 934		Ant 935		Ant 936		Ant 937		Ant 938		Ant 939		Ant 940		Ant 941		Ant 942		Ant 943		Ant 944		Ant 945		Ant 946		Ant 947		Ant 948		Ant 949		Ant 950		Ant 951		Ant 952		Ant 953		Ant 954		Ant 955		Ant 956		Ant 957	
---	-----------	--------------------	-------------------	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	-------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	--------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--	---------	--

<Case 173>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 174>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 175>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 176>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 2+6 + WLAN Ant 4+3			X	Y	Z	107.3	1.90	0.02	Not required
	WWAN Ant 2+6	1.438	-48.5	-66.0	-207.0				
	WLAN Ant 4+3	0.464	-65.0	40.0	-207.0				

<Case 177>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 2+6 + WLAN Ant 4+3			X	Y	Z	135.2	1.77	0.02	Not required
	WWAN Ant 2+6	1.438	-47.5	-66.0	-207.0				
	WLAN Ant 4+3	0.334	-49.0	69.2	-207.0				

<Case 178>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 2+6 + WLAN Ant 4+3			X	Y	Z	89.0	2.32	0.04	Not required
	WWAN Ant 2+6	1.510	10.0	-49.0	-207.0				
	WLAN Ant 4+3	0.812	11.0	40.0	-207.0				

<Case 179>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 2+6 + WLAN Ant 4+3			X	Y	Z	116.7	2.31	0.03	Not required
	WWAN Ant 2+6	1.510	10.0	-49.0	-207.0				
	WLAN Ant 4+3	0.803	-11.9	65.6	-207.0				

<Case 180>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 2+6 + WLAN Ant 4+3			X	Y	Z	92.6	1.71	0.02	Not required
	WWAN Ant 2+6	0.875	-24.9	-49.0	-207.0				
	WLAN Ant 4+3	0.839	-27.0	43.0	-207.0				

<Case 181>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 5 + WWAN Ant 6			X	Y	Z	119.9	1.31	0.01	Not required
	Max WWAN Ant 5	0.620	13.0	37.5	-207.0				
	Max WWAN Ant 6	0.686	-47.5	-66.0	-207.0				
WWAN Ant 5 + Bluetooth Ant 3			X	Y	Z	71.1	0.97	0.01	Not required
	Max WWAN Ant 5	0.620	6.0	44.5	-207.0				
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				
WWAN Ant 6 + Bluetooth Ant 3			X	Y	Z	107.4	1.03	0.01	Not required
	Max WWAN Ant 6	0.686	-47.5	-66.0	-207.0				
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				
WWAN Ant 5 + WLAN5/6G Ant 4+3(4)			X	Y	Z	33.9	0.69	0.02	Not required
	Max WWAN Ant 5	0.620	6.0	46.5	-207.0				
	WLAN5/6G Ant 4+3(4)	0.072	9.8	80.2	-207.0				
WWAN Ant 5 + WLAN5/6G Ant 4+3(3)			X	Y	Z	59.5	0.74	0.01	Not required
	Max WWAN Ant 5	0.620	6.0	46.5	-207.0				
	WLAN5/6G Ant 4+3(3)	0.116	-49.0	69.2	-207.0				
WWAN Ant 6 + WLAN5/6G Ant 4+3(4)			X	Y	Z	157.0	0.76	0.00	Not required
	Max WWAN Ant 6	0.686	-47.5	-66.0	-207.0				
	WLAN5/6G Ant 4+3(4)	0.072	9.8	80.2	-207.0				
WWAN Ant 6 + WLAN5/6G Ant 4+3(3)			X	Y	Z	135.2	0.80	0.01	Not required
	Max WWAN Ant 6	0.686	-47.5	-66.0	-207.0				
	WLAN5/6G Ant 4+3(3)	0.116	-49.0	69.2	-207.0				
Bluetooth Ant 3 + WLAN5/6G Ant 4+3(4)			X	Y	Z	84.9	0.42	0.00	Not required
	Max Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				
	WLAN5/6G Ant 4+3(4)	0.072	9.8	80.2	-207.0				
Bluetooth Ant 3 + WLAN5/6G Ant 4+3(3)			X	Y	Z	33.3	0.46	0.01	Not required
	Max Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				
	WLAN5/6G Ant 4+3(3)	0.116	-49.0	69.2	-207.0				



<Case 182>

SPLSR calculation for summation SAR>1.6W/kg

c	0		2		7		9		10		11		12		13		15		16		18	
	WWAN SAR		WLAN/5G/6G Ant 4+3		Bluetooth Ant 4		LTE Band 25_Ant 5		LTE Band 66_Ant 5		FRL 105_Ant 5		FRL 146_Ant 5		FRL 146_Ant 5		FRL 177_Ant 5		FRL 177_IC_Ant 5		FRL 177_IC_Ant 5	
Front	Ig SAR (W/kg)				0.542	0.488	0.470	0.583	0.366	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
					(n=2)+9 Summed SAR	(n=2)+10 Summed SAR	(n=2)+11 Summed SAR	(n=2)+12 Summed SAR	(n=2)+13 Summed SAR	(n=2)+15 Summed SAR	(n=2)+16 Summed SAR	(n=2)+18 Summed SAR	(n=2)+18 Summed SAR	(n=2)+18 Summed SAR	(n=2)+18 Summed SAR	(n=2)+18 Summed SAR	(n=2)+18 Summed SAR	(n=2)+18 Summed SAR	(n=2)+18 Summed SAR	(n=2)+18 Summed SAR	(n=2)+18 Summed SAR	
LTE Band 46_Ant 6	0.486		0.116		0.218		1.362		1.308		1.390		1.403		1.176		1.346		1.440		1.326	
FRL 146_Ant 6	0.569		0.116		0.218		1.445		1.391		1.373		1.486		1.259		1.429		1.523		1.409	
FRL 177_Ant 6	0.686		0.116		0.218		1.562		1.508		1.490		1.603		1.376		1.546		1.640		1.526	
FRL 177_IC_Ant 6	0.618		0.116		0.218		1.494		1.440		1.422		1.535		1.308		1.478		1.572		1.458	
Ant		Combination			SAR	SAR peak location (mm)			3D distance (mm)			Summed SAR (W/kg)		SPLSR Results		Simultaneous SAR						
WWAN Ant 5 + WWAN Ant 6		Max WWAN Ant 5			0.620	X			13.0			123.9		1.31		0.01		Not required				
		Max WWAN Ant 6			0.686	Y			-30.5													
WWAN Ant 5 + Bluetooth Ant 4		Max WWAN Ant 5			0.620	Z			-78.5			38.5		0.84		0.02		Not required				
		Bluetooth Ant 4			0.218				-11.0													
WWAN Ant 6 + Bluetooth Ant 4		Max WWAN Ant 6			0.686				-30.5			160.7		0.90		0.01		Not required				
		Bluetooth Ant 4			0.218				-11.0													
WWAN Ant 5 + WLAN/5G Ant 4+3(4)		Max WWAN Ant 5			0.620				-78.5			33.9		0.69		0.02		Not required				
		WLAN/5G Ant 4+3(4)			0.072				9.8													
WWAN Ant 5 + WLAN/5G Ant 4+3(3)		Max WWAN Ant 5			0.620				-78.5			59.5		0.74		0.01		Not required				
		WLAN/5G Ant 4+3(3)			0.116				-49.0													
WWAN Ant 6 + WLAN/5G Ant 4+3(4)		Max WWAN Ant 6			0.686				-78.5			163.7		0.76		0.00		Not required				
		WLAN/5G Ant 4+3(4)			0.072				9.8													
WWAN Ant 6 + WLAN/5G Ant 4+3(3)		Max WWAN Ant 6			0.686				-78.5			148.9		0.80		0.00		Not required				
		WLAN/5G Ant 4+3(3)			0.116				-49.0													
Bluetooth Ant 4 + WLAN/5G Ant 4+3(4)		Bluetooth Ant 4			0.218				-207.0			20.8		0.29		0.01		Not required				
		WLAN/5G Ant 4+3(4)			0.072				9.8													
Bluetooth Ant 4 + WLAN/5G Ant 4+3(3)		Bluetooth Ant 4			0.218				-207.0			39.8		0.33		0.00		Not required				
		WLAN/5G Ant 4+3(3)			0.116				-49.0													

<Case 183>

SPLSR calculation for summation SAR>1.6W/kg

c	0	2	7	9	10	11	12	13	15	16	18
	WWAN SAR	WLAN/5G/6G Ant 4+3	Bluetooth Ant 3	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL 105_Ant 5	FRL 166_Ant 5	FRL 141_Ant 5	FRL 146_Ant 5	FRL 177_Ant 5	FRL 177 IC_Ant 5
Back	Ig SAR (W/kg)			0.582	0.569	0.608	0.669	0.745	0.682	0.592	0.559
				(n=2)+9 Summed SAR	(n=2)+10 Summed SAR	(n=2)+11 Summed SAR	(n=2)+12 Summed SAR	(n=2)+13 Summed SAR	(n=2)+15 Summed SAR	(n=2)+16 Summed SAR	(n=2)+18 Summed SAR
LTE Band 46_Ant 6	0.372	0.477	0.335	1.368	1.373	1.372	1.363	1.369	1.366	1.376	1.374
FRL 146_Ant 6	0.422	0.477	0.335	1.501	1.503	1.504	1.502	1.509	1.511	1.508	1.509
FRL 177_Ant 6	0.748	0.477	0.335	2.142	2.139	2.148	2.228	2.245	2.242	2.242	2.239
FRL 177_IC_Ant 6	0.727	0.477	0.335	2.123	2.108	2.147	2.208	2.204	2.221	2.231	2.209
FRL 177_IC_Ant 6	0.756	0.477	0.335	2.150	2.137	2.176	2.237	2.233	2.250	2.240	2.237
FRL 177_IC_IC_Ant 6	0.732	0.477	0.335	2.126	2.113	2.152	2.213	2.209	2.226	2.236	2.203
Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR		
Ant 5+4+3 + WWAN Ant 6	Ant 5+4+3	1.557	10.0	-49.0	-207.0	89.0	2.31	0.04	Not required		
	Max WWAN Ant 6	0.756	11.0	40.0	-207.0						

<Case 184>

SPLSR calculation for summation SAR>1.6W/kg

c	0		7		9	10	11	12	13	15	16	18
	WWAN SAR	WLAN/5G/6G Ant 4+3	Bluetooth Ant 4	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRL 105_Ant 5	FRL 166_Ant 5	FRL 141_Ant 5	FRL 146_Ant 5	FRL 141_Ant 5	FRL 146_Ant 5	FRL 177_IC_Ant 5
Back	Ig SAR (W/kg)			0.582	0.569	0.608	0.669	0.745	0.682	0.592	0.592	0.559
				(n=2)+9 Summed SAR	(n=2)+10 Summed SAR	(n=2)+11 Summed SAR	(n=2)+12 Summed SAR	(n=2)+13 Summed SAR	(n=2)+15 Summed SAR	(n=2)+16 Summed SAR	(n=2)+18 Summed SAR	(n=2)+18 Summed SAR
LTE Band 46_Ant 6	0.372	0.477	0.335	1.757	1.744	1.763	1.844	1.820	1.807	1.767	1.767	1.734
FRL 146_Ant 6	0.422	0.477	0.335	1.887	1.794	1.833	1.894	1.870	1.897	1.837	1.837	1.794
FRL 177_Ant 6	0.748	0.477	0.335	2.133	2.130	2.169	2.250	2.226	2.259	2.243	2.243	2.240
FRL 177_IC_Ant 6	0.727	0.477	0.335	2.114	2.099	2.138	2.199	2.175	2.214	2.210	2.210	2.207
FRL 177_IC_IC_Ant 6	0.756	0.477	0.335	2.141	2.126	2.167	2.228	2.204	2.243	2.239	2.239	2.236
FRL 177_IC_IC_IC_Ant 6	0.732	0.477	0.335	2.117	2.104	2.143	2.204	2.180	2.217	2.217	2.217	2.214
Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR			
Ant 5+4+3 + WWAN Ant 6	Ant 5+4+3	1.548	X	Y	Z	116.7	2.30	0.03	Not required			
	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0							

<Case 185>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Ant Name	Ant Type	SAR Peak Location (mm)												3D Distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR	SAR Peak Location (mm)												3D Distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z					X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z				
Back	Ig SAR (W/kg)			0.582	0.569	0.608	0.669	0.745	0.682	0.592	0.592	0.592	0.559	116.7	2.30	0.03	Not required	Ig SAR (W/kg)			0.582	0.569	0.608	0.669	0.745	0.682	0.592	0.592	0.592	0.559				
				(n=2)+9 Summed SAR	(n=2)+10 Summed SAR	(n=2)+11 Summed SAR	(n=2)+12 Summed SAR	(n=2)+13 Summed SAR	(n=2)+15 Summed SAR	(n=2)+16 Summed SAR	(n=2)+18 Summed SAR	(n=2)+18 Summed SAR	(n=2)+18 Summed SAR																					
	LTE Band 46_Ant 6	0.372	0.477	0.335	1.707	1.744	1.763	1.844	1.820	1.807	1.767	1.767	1.764																					
	FRL 146_Ant 6	0.422	0.477	0.335	1.887	1.794	1.833	1.894	1.870	1.897	1.837	1.837	1.794																					
	FRL 177_Ant 6	0.748	0.477	0.335	2.133	2.130	2.169	2.250	2.226	2.259	2.243	2.243	2.240																					
	FRL 177_IC_Ant 6	0.727	0.477	0.335	2.114	2.099	2.138	2.199	2.175	2.214	2.210	2.210	2.207																					
	FRL 177_IC_IC_Ant 6	0.756	0.477	0.335	2.141	2.126	2.167	2.228	2.204	2.243	2.239	2.239	2.236																					
	FRL 177_IC_IC_IC_Ant 6	0.732	0.477	0.335	2.117	2.104	2.143	2.204	2.180	2.217	2.217	2.217	2.214																					
	Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR																								
	X	Y	Z																															
Ant 5+4+3 + WWAN Ant 6	Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																				
	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																													
	Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																				
	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																													
	Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																				
	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																													
	Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																				
	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																													
	Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																				
	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																													
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																					
Max WWAN Ant 6	0.756	-11.9	65.6	-207.0																														
Ant 5+4+3	1.548	10.0	-49.0	-207.0	116.7	2.30	0.03	Not required	Max WWAN Ant 6</																									

[illegible][illegible][illegible]

Ant				Combination				SAR				SAR peak location (mm)				3D distance (mm)				Summed SAR (W/kg)				SPLSR Results				Simultaneous SAR							
												X				Y				Z															
WWAN Ant 0+2 + Bluetooth Ant 3				1.508				12.0				-47.0				-207.0				87.0				1.84				0.03				Not required			
Bluetooth Ant 3				0.335				11.0				40.0				-207.0																			



<Case 190>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + Bluetooth Ant 4	WWAN Ant 0+2	1.508	-61.0	-49.0	-207.0	130.9	1.83	0.02	Not required
	Bluetooth Ant 4	0.326	-39.3	80.1	-207.0				

<Case 191>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + Bluetooth Ant 3	WWAN Ant 0+2	0.897	-26.3	-49.0	-207.0	92.0	1.63	0.02	Not required
	Bluetooth Ant 3	0.736	-27.0	43.0	-207.0				

<Case 192>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + Bluetooth Ant 3	WWAN Ant 0+2	0.897	-26.3	-49.0	-207.0	92.0	1.63	0.02	Not required
	Bluetooth Ant 3	0.736	-27.0	43.0	-207.0				

<Case 193>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 0+2 + Bluetooth Ant 3	WWAN Ant 0+2	0.897	-26.3	-49.0	-207.0	92.0	1.63	0.02	Not required
	Bluetooth Ant 3	0.736	-27.0	43.0	-207.0				

<Case 194>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 1 + WWAN Ant 2	Max WWAN Ant 1	0.594	-62.3	65.3	-207.0	148.5	1.35	0.01	Not required
	Max WWAN Ant 2	0.752	6.6	-66.3	-207.0				
WWAN Ant 1 + Bluetooth Ant 3	Max WWAN Ant 1	0.594	-62.3	65.3	-207.0	25.4	0.94	0.04	Not required
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				
WWAN Ant 2 + Bluetooth Ant 3	Max WWAN Ant 2	0.752	6.6	-66.3	-207.0	128.2	1.10	0.01	Not required
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				

<Case 195>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Ant 1+3 + WWAN Ant 2	Ant 1+3	1.092	-61.0	-49.0	-207.0	114.5	1.85	0.02	Not required
	Max WWAN Ant 2	0.754	11.0	40.0	-207.0				

<Case 196>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 1 + WWAN Ant 2	Max WWAN Ant 1	0.757	3.8	63.5	-207.0	129.8	1.51	0.01	Not required
	Max WWAN Ant 2	0.754	-61.0	-49.0	-207.0				
WWAN Ant 1 + Bluetooth Ant 4	Max WWAN Ant 1	0.757	-2.0	78.3	-207.0	37.3	1.08	0.03	Not required
	Bluetooth Ant 4	0.326	-39.3	80.1	-207.0				
WWAN Ant 2 + Bluetooth Ant 4	Max WWAN Ant 2	0.754	-61.0	-49.0	-207.0	130.9	1.08	0.01	Not required
	Bluetooth Ant 4	0.326	-39.3	80.1	-207.0				

<Case 197>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 1 + WWAN Ant 6	Max WWAN Ant 1	0.594	-55.5	80.0	-207.0	160.5	1.28	0.01	Not required
	Max WWAN Ant 6	0.686	-30.5	-78.5	-207.0				
WWAN Ant 1 + Bluetooth Ant 3	Max WWAN Ant 1	0.594	-55.5	80.0	-207.0	41.1	0.94	0.02	Not required
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				
WWAN Ant 6 + Bluetooth Ant 3	Max WWAN Ant 6	0.686	-30.5	-78.5	-207.0	123.4	1.03	0.01	Not required
	Bluetooth Ant 3	0.348	-65.0	40.0	-207.0				

<Case 198>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Ant 1+3 + WWAN Ant 6	Ant 1+3	1.092	-22.5	-78.5	-207.0	123.1	1.85	0.02	Not required
	Max WWAN Ant 6	0.756	11.0	40.0	-207.0				

<Case 199>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 1 + WWAN Ant 6	Max WWAN Ant 1	0.757	6.3	62.8	-207.0	144.2	1.51	0.01	Not required
	Max WWAN Ant 6	0.756	-22.5	-78.5	-207.0				
WWAN Ant 1 + Bluetooth Ant 4	Max WWAN Ant 1	0.757	-2.0	78.3	-207.0	37.3	1.08	0.03	Not required
	Bluetooth Ant 4	0.326	-39.3	80.1	-207.0				
WWAN Ant 6 + Bluetooth Ant 4	Max WWAN Ant 6	0.756	-22.5	-78.5	-207.0	159.5	1.08	0.01	Not required
	Bluetooth Ant 4	0.326	-39.3	80.1	-207.0				



<Case 200>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
Ant 1+3 + WWAN Ant 6	Ant 1+3 Max WWAN Ant 6	1.237 0.732	-25.0 -27.0	-50.5 43.0	-207.0 -207.0	93.5	1.97	0.03	Not required

<Case 201>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
Ant 1+3 + WWAN Ant 6	Ant 1+3 Max WWAN Ant 6	1.237 0.732	-25.0 -27.0	-50.5 43.0	-207.0 -207.0	93.5	1.97	0.03	Not required

<Case 202>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
Ant 1+3 + WWAN Ant 6	Ant 1+3 Max WWAN Ant 6	1.237 0.732	-25.0 -27.0	-50.5 43.0	-207.0 -207.0	93.5	1.97	0.03	Not required

<Case 203>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
Ant 1+3 + WWAN Ant 6	Ant 1+3 Max WWAN Ant 6	1.237 0.732	-25.0 -27.0	-50.5 43.0	-207.0 -207.0	93.5	1.97	0.03	Not required

<Case 204>

SPLSR calculation for summation SAR>1.6W/kg

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
Ant 1+3 + WWAN Ant 6	Ant 1+3 Max WWAN Ant 6	1.237 0.732	-25.0 -27.0	-50.5 43.0	-207.0 -207.0	93.5	1.97	0.03	Not required

<Case 205>

SPLSR calculation for summation SAR>1.6W/kg

ID	Parameters		Scenario 1		Scenario 2		Scenario 3		Scenario 4		Scenario 5		Scenario 6		Scenario 7		Scenario 8		Scenario 9		Scenario 10		Scenario 11		Scenario 12		Scenario 13		Scenario 14		Scenario 15		Scenario 16		Scenario 17		Scenario 18		Scenario 19		Scenario 20		Scenario 21		Scenario 22		Scenario 23		Scenario 24		Scenario 25		Scenario 26		Scenario 27		Scenario 28		Scenario 29		Scenario 30		Scenario 31		Scenario 32		Scenario 33		Scenario 34		Scenario 35		Scenario 36		Scenario 37		Scenario 38		Scenario 39		Scenario 40		Scenario 41		Scenario 42		Scenario 43		Scenario 44		Scenario 45		Scenario 46		Scenario 47		Scenario 48		Scenario 49		Scenario 50		Scenario 51		Scenario 52		Scenario 53		Scenario 54		Scenario 55		Scenario 56		Scenario 57		Scenario 58		Scenario 59		Scenario 60		Scenario 61		Scenario 62		Scenario 63		Scenario 64		Scenario 65		Scenario 66		Scenario 67		Scenario 68		Scenario 69		Scenario 70		Scenario 71		Scenario 72		Scenario 73		Scenario 74		Scenario 75		Scenario 76		Scenario 77		Scenario 78		Scenario 79		Scenario 80		Scenario 81		Scenario 82		Scenario 83		Scenario 84		Scenario 85		Scenario 86		Scenario 87		Scenario 88		Scenario 89		Scenario 90		Scenario 91		Scenario 92		Scenario 93		Scenario 94		Scenario 95		Scenario 96		Scenario 97		Scenario 98		Scenario 99		Scenario 100		Scenario 101		Scenario 102		Scenario 103		Scenario 104		Scenario 105		Scenario 106		Scenario 107		Scenario 108		Scenario 109		Scenario 110		Scenario 111		Scenario 112		Scenario 113		Scenario 114		Scenario 115		Scenario 116		Scenario 117		Scenario 118		Scenario 119		Scenario 120		Scenario 121		Scenario 122		Scenario 123		Scenario 124		Scenario 125		Scenario 126		Scenario 127		Scenario 128		Scenario 129		Scenario 130		Scenario 131		Scenario 132		Scenario 133		Scenario 134		Scenario 135		Scenario 136		Scenario 137		Scenario 138		Scenario 139		Scenario 140		Scenario 141		Scenario 142		Scenario 143		Scenario 144		Scenario 145		Scenario 146		Scenario 147		Scenario 148		Scenario 14
----	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	-------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	--------------	--	-------------

<Case 206>

SPLSR calculation for summation SAR>1.6W/kg

		SAR		SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Ant	Combination	SAR	X	Y	Z					
WWAN Ant 2+6 + Bluetooth Ant 3	WWAN Ant 2+6 Bluetooth Ant 3	1.438 0.348	-47.5 -65.0	-66.0 40.0	-207.0 -207.0	107.4	1.79	0.02	Not required	

<Case 207>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 208>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 209>

SPLSR calculation for summation SAR>1.6W/kg

		For SAR calculation for simulation (10% T-10Wing)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
		W10Wing_01	W10Wing_02	W10Wing_03	W10Wing_04	W10Wing_05	W10Wing_06	W10Wing_07	W10Wing_08	W10Wing_09	W10Wing_10	W10Wing_11	W10Wing_12	W10Wing_13	W10Wing_14	W10Wing_15	W10Wing_16	W10Wing_17	W10Wing_18	W10Wing_19	W10Wing_20	W10Wing_21	W10Wing_22	W10Wing_23	W10Wing_24	W10Wing_25	W10Wing_26	W10Wing_27	W10Wing_28	W10Wing_29	W10Wing_30	W10Wing_31	W10Wing_32	W10Wing_33	W10Wing_34	W10Wing_35	W10Wing_36	W10Wing_37	W10Wing_38	W10Wing_39	W10Wing_40	W10Wing_41	W10Wing_42	W10Wing_43	W10Wing_44	W10Wing_45	W10Wing_46	W10Wing_47	W10Wing_48	W10Wing_49	W10Wing_50	W10Wing_51	W10Wing_52	W10Wing_53	W10Wing_54	W10Wing_55	W10Wing_56	W10Wing_57	W10Wing_58	W10Wing_59	W10Wing_60	W10Wing_61	W10Wing_62	W10Wing_63	W10Wing_64	W10Wing_65	W10Wing_66	W10Wing_67	W10Wing_68	W10Wing_69	W10Wing_70	W10Wing_71	W10Wing_72	W10Wing_73	W10Wing_74	W10Wing_75	W10Wing_76	W10Wing_77	W10Wing_78	W10Wing_79	W10Wing_80	W10Wing_81	W10Wing_82	W10Wing_83	W10Wing_84	W10Wing_85	W10Wing_86	W10Wing_87	W10Wing_88	W10Wing_89	W10Wing_90	W10Wing_91	W10Wing_92	W10Wing_93	W10Wing_94	W10Wing_95	W10Wing_96	W10Wing_97	W10Wing_98	W10Wing_99	W10Wing_100																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Ant	Element ID	0100	0101	0102	0103	0104	0105	0106	0107	0108	0109	0110	0111	0112	0113	0114	0115	0116	0117	0118	0119	0120	0121	0122	0123	0124	0125	0126	0127	0128	0129	0130	0131	0132	0133	0134	0135	0136	0137	0138	0139	0140	0141	0142	0143	0144	0145	0146	0147	0148	0149	0150	0151	0152	0153	0154	0155	0156	0157	0158	0159	0160	0161	0162	0163	0164	0165	0166	0167	0168	0169	0170	0171	0172	0173	0174	0175	0176	0177	0178	0179	0180	0181	0182	0183	0184	0185	0186	0187	0188	0189	0190	0191	0192	0193	0194	0195	0196	0197	0198	0199	0200	0201	0202	0203	0204	0205	0206	0207	0208	0209	0210	0211	0212	0213	0214	0215	0216	0217	0218	0219	0220	0221	0222	0223	0224	0225	0226	0227	0228	0229	0230	0231	0232	0233	0234	0235	0236	0237	0238	0239	0240	0241	0242	0243	0244	0245	0246	0247	0248	0249	0250	0251	0252	0253	0254	0255	0256	0257	0258	0259	0260	0261	0262	0263	0264	0265	0266	0267	0268	0269	0270	0271	0272	0273	0274	0275	0276	0277	0278	0279	0280	0281	0282	0283	0284	0285	0286	0287	0288	0289	0290	0291	0292	0293	0294	0295	0296	0297	0298	0299	0300	0301	0302	0303	0304	0305	0306	0307	0308	0309	0310	0311	0312	0313	0314	0315	0316	0317	0318	0319	0320	0321	0322	0323	0324	0325	0326	0327	0328	0329	0330	0331	0332	0333	0334	0335	0336	0337	0338	0339	0340	0341	0342	0343	0344	0345	0346	0347	0348	0349	0350	0351	0352	0353	0354	0355	0356	0357	0358	0359	0360	0361	0362	0363	0364	0365	0366	0367	0368	0369	0370	0371	0372	0373	0374	0375	0376	0377	0378	0379	0380	0381	0382	0383	0384	0385	0386	0387	0388	0389	0390	0391	0392	0393	0394	0395	0396	0397	0398	0399	0400	0401	0402	0403	0404	0405	0406	0407	0408	0409	0410	0411	0412	0413	0414	0415	0416	0417	0418	0419	0420	0421	0422	0423	0424	0425	0426	0427	0428	0429	0430	0431	0432	0433	0434	0435	0436	0437	0438	0439	0440	0441	0442	0443	0444	0445	0446	0447	0448	0449	0450	0451	0452	0453	0454	0455	0456	0457	0458	0459	0460	0461	0462	0463	0464	0465	0466	0467	0468	0469	0470	0471	0472	0473	0474	0475	0476	0477	0478	0479	0480	0481	0482	0483	0484	0485	0486	0487	0488	0489	0490	0491	0492	0493	0494	0495	0496	0497	0498	0499	0500	0501	0502	0503	0504	0505	0506	0507	0508	0509	0510	0511	0512	0513	0514	0515	0516	0517	0518	0519	0520	0521	0522	0523	0524	0525	0526	0527	0528	0529	0530	0531	0532	0533	0534	0535	0536	0537	0538	0539	0540	0541	0542	0543	0544	0545	0546	0547	0548	0549	0550	0551	0552	0553	0554	0555	0556	0557	0558	0559	0560	0561	0562	0563	0564	0565	0566	0567	0568	0569	0570	0571	0572	0573	0574	0575	0576	0577	0578	0579	0580	0581	0582	0583	0584	0585	0586	0587	0588	0589	0590	0591	0592	0593	0594	0595	0596	0597	0598	0599	0600	0601	0602	0603	0604	0605	0606	0607	0608	0609	0610	0611	0612	0613	0614	0615	0616	0617	0618	0619	0620	0621	0622	0623	0624	0625	0626	0627	0628	0629	0630	0631	0632	0633	0634	0635	0636	0637	0638	0639	0640	0641	0642	0643	0644	0645	0646	0647	0648	0649	0650	0651	0652	0653	0654	0655	0656	0657	0658	0659	0660	0661	0662	0663	0664	0665	0666	0667	0668	0669	0670	0671	0672	0673	0674	0675	0676	0677	0678	0679	0680	0681	0682	0683	0684	0685	0686	0687	0688	0689	0690	0691	0692	0693	0694	0695	0696	0697	0698	0699	0700	0701	0702	0703	0704	0705	0706	0707	0708	0709	0710	0711	0712	0713	0714	0715	0716	0717	0718	0719	0720	0721	0722	0723	0724	0725	0726	0727	0728	0729	0730	0731	0732	0733	0734	0735	0736	0737	0738	0739	0740	0741	0742	0743	0744	0745	0746	0747	0748	0749	0750	0751	0752	0753	0754	0755	0756	0757	0758	0759	0760	0761	0762	0763	0764	0765	0766	0767	0768	0769	0770	0771	0772	0773	0774	0775	0776	0777	0778	0779	0780	0781	0782	0783	0784	0785	0786	0787	0788	0789	0790	0791	0792	0793	0794	0795	0796	0797	0798	0799	0800	0801	0802	0803	0804	0805	0806	0807	0808	0809	0810	0811	0812	0813	0814	0815	0816	0817	0818	0819	0820	0821	0822	0823	0824	0825	0826	0827	0828	0829	0830	0831	0832	0833	0834	0835	0836	0837	0838	0839	0840	0841	0842	0843	0844	0845	0846	0847	0848	0849	0850	0851	0852	0853	0854	0855	0856	0857	0858	0859	0860	0861	0862	0863	0864	0865	0866	0867	0868	0869	0870	0871	0872	0873	0874	0875	0876	0877	0878	0879	0880	0881	0882	0883	0884	0885	0886	0887	0888	0889	0890	0891	0892	0893	0894	0895	0896	0897	0898	0899	0900	0901	0902	0903	0904	0905	0906	0907	0908	0909	0910	0911	0912	0913	0914	0915	0916	0917	0918	0919	0920	0921	0922	0923	0924	0925	0926	0927	0928	0929	0930	0931	0932	0933	0934	0935	0936	0937	0938	0939	0940	0941	0942	0943	0944	0945	0946	0947	0948	0949	0950	0951	0952	0953	0954	0955	0956	0957	0958	0959	0960	0961	0962	0963	0964	0965	0966	0967	0968	0969	0970	0971	0972	0973	0974	0975	0976	0977	0978	0979	0980	0981	0982	0983	0984	0985	0986	0987	0988	0989	0990	0991	0992	0993	0994	0995	0996	0997	0998	0999	1000
Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
WWAN Ant 2+6 + Bluetooth Ant 4	WWAN Ant 2+6	1.510	-61.0			-49.0	-207.0	130.9	1.84	0.02	Not required																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
	Bluetooth Ant 4	0.326	-39.3			80.1	-207.0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															

<Case 210>

SPLSR calculation for summation SAR>1.6W/kg

SAR calculation for combination of Ant 1 + Ant 2 + Ant 3																											
Ant	SAR test	Maximum SAR (W/kg)	Ant 1			Ant 2			Ant 3			Ant 1 + Ant 2			Ant 1 + Ant 3			Ant 2 + Ant 3			Ant 1 + Ant 2 + Ant 3			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z							
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip	Life Grip	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.527	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	0.526	
Life Grip</																											

<Case 211>

SPLSR calculation for summation SAR>1.6W/kg

C		0		7		9		10		11		12		13		15		16		18							
		WWAN SAR		Bluetooth Ant 3		LTE Band 25_Ant 5		LTE Band 66_Ant 5		FRL n25_Ant 5		FRL n66_Ant 5		FRL n41_Ant 5		FRL n48_Ant 5		FRL n77_Ant 5		FRL n77 IC_Ant 5							
Front		1g SAR (W/kg)				0.542		0.488		0.583		0.583		0.356		0.526		0.620		0.506							
				0+7+9 Summed SAR		0+7+10 Summed SAR		0+7+11 Summed SAR		0+7+12 Summed SAR		0+7+13 Summed SAR		0+7+15 Summed SAR		0+7+16 Summed SAR		0+7+18 Summed SAR									
				LTE Band 48_Ant 6		0.486		0.348		1.376		1.322		1.304		1.417		1.190		1.360		1.454		1.340			
				FRL n48_Ant 6		0.569		0.348		1.459		1.405		1.387		1.500		1.273		1.443		1.537		1.423			
				FRL n77_Ant 6		0.686		0.348		1.576		1.522		1.504		1.617		1.390		1.560		1.654		1.540			
FRL n77 IC_Ant 6		0.618		0.348		1.508		1.454		1.436		1.549		1.322		1.492		1.586		1.472							
SAR peak location (mm)				X (mm)		-65		542		13		124		13		11		6		6							
				Y (mm)		40		37.5		35.9		35.7		37.5		41.5		44.5		46.5		47.5					
				Z (mm)		-207		-207		-207		-207		-207		-207		-207		-207		-207					
X (mm)		Y (mm)		Z (mm)		Exposure Position		0		7		9		10		11		12		13		16		18			
								WWAN SAR		Bluetooth Ant 3		LTE Band 25_Ant 5		LTE Band 66_Ant 5		FRL n25_Ant 5		FRL n66_Ant 5		FRL n41_Ant 5		FRL n48_Ant 5		FRL n77_Ant 5		FRL n77 IC_Ant 5	
						Front		1g SAR (W/kg)				0.542		0.488		0.47		0.583		0.356		0.526		0.62		0.506	
										0+7+9 SPL/SFR Results		0+7+10 SPL/SFR Results		0+7+11 SPL/SFR Results		0+7+12 SPL/SFR Results		0+7+13 SPL/SFR Results		0+7+15 SPL/SFR Results		0+7+16 SPL/SFR Results		0+7+18 SPL/SFR Results			
-48.5		-66		-207		LTE Band 48_Ant 6		0.486		0.348																	
-47.5		-66		-207		FRL n48_Ant 6		0.569		0.348																	
-30.5		-78.5		-207		FRL n77_Ant 6		0.686		0.348																	
-29.5		-78.9		-207		FRL n77 IC_Ant 6		0.618		0.348				0.03						0.03							

<Case 212>

SPLSR calculation for summation SAR>1.6W/kg

Table 1: SAR calculation for summation SAR - Rowing																									
C		0		7		9		10		11		12		13		15		16		18					
		WWAN SAR		Bluetooth Ant 3		LTE Band 25_Ant 5		LTE Band 66_Ant 5		FRI n25_Ant 5		FRI n66_Ant 5		FRI n41_Ant 5		FRI n48_Ant 5		FRI n77_Ant 5		FRI n77 IC_Ant 5					
Back		1g SAR (W/kg)				0.582		0.569		0.608		0.669		0.745		0.682		0.592		0.559					
LTE Band 48_Ant 6		0.372		0.335		1.289		1.276		1.315		1.376		1.452		1.439		1.299		1.266					
FRI n48_Ant 6		0.422		0.335		1.339		1.326		1.365		1.426		1.502		1.349		1.349		1.316					
FRI n77_Ant 6		0.748		0.335		1.665		1.652		1.691		1.752		1.828		1.765		1.675		1.642					
FRI n77 HPUE_Ant 6		0.727		0.335		1.644		1.631		1.670		1.731		1.807		1.744		1.654		1.621					
FRI n77 IC_Ant 6		0.756		0.335		1.673		1.660		1.699		1.760		1.836		1.773		1.683		1.650					
FRI n77 IC_HPUE_Ant 6		0.732		0.335		1.640		1.628		1.675		1.736		1.812		1.748		1.658		1.626					
SAR peak location (mm)				X (ant)		11		94.2		-63.4		-63.1		-62.4		-61		-60.5		-61					
				Y (ant)		40		37.6		36.6		40.3		38.1		39.5		46		43.5		46			
				Z (ant)		-207		-207		-207		-207		-207		-207		-207		-207		-207			
X (ant)		Y (ant)		Z (ant)		Exposure Position		0		7		9		10		11		12		13		15			
						WWAN SAR		Bluetooth Ant 3		LTE Band 25_Ant 5		LTE Band 66_Ant 5		FRI n48_Ant 5		FRI n66_Ant 5		FRI n41_Ant 5		FRI n48_Ant 5		FRI n77_Ant 5		FRI n77 IC_Ant 5	
						Back		1g SAR (W/kg)		0.582		0.569		0.608		0.669		0.745		0.682		0.592		0.559	
								0.7+9 SPLSR Results		0.7+10 SPLSR Results		0.7+11 SPLSR Results		0.7+12 SPLSR Results		0.7+13 SPLSR Results		0.7+15 SPLSR Results		0.7+18 SPLSR Results					
10	-49	-207	LTE Band 48_Ant 6		0.372	0.335																			
9.5	-50	-207	FRI n48_Ant 6		0.422	0.335																			
-23	-80	-207	FRI n77_Ant 6		0.748	0.335		0.04	0.03		0.03		0.03		0.03		0.03		0.03						
-23	-79	-207	FRI n77 HPUE_Ant 6		0.727	0.335		0.03	0.03		0.03		0.03		0.03		0.03		0.03						
-22	-79	-207	FRI n77 IC_Ant 6		0.756	0.335		0.04	0.03		0.03		0.03		0.03		0.03		0.03						
-22.5	-79.5	-207	FRI n77 IC_HPUE_Ant 6		0.732	0.335		0.04	0.03		0.03		0.03		0.03		0.03		0.03						

<Case 213>

SPLSR calculation for summation SAR>1.6W/kg

C	0	7	9	10	11	12	13	15	16	18		
	WWAN SAR	Bluetooth Ant 4	LTE Band 25_Ant 5	LTE Band 66_Ant 5	FRI n25_Ant 5	FRI n66_Ant 5	FRI n41_Ant 5	FRI n45_Ant 5	FRI n77_Ant 5	FRI n77_IC_Ant 5		
Back	lg SAR (W/kg)		0.582	0.589	0.608	0.669	0.745	0.682	0.592	0.559		
			0+7+9 Summed SAR	0+7+10 Summed SAR	0+7+11 Summed SAR	0+7+12 Summed SAR	0+7+13 Summed SAR	0+7+15 Summed SAR	0+7+16 Summed SAR	0+7+18 Summed SAR		
		LTE Band 40_Ant 6	0.372	0.326	1.280	1.267	1.306	1.367	1.443	1.380	1.290	1.257
		FRI n45_Ant 6	0.422	0.326	1.330	1.317	1.356	1.417	1.493	1.430	1.340	1.307
		FRI n77_Ant 6	0.748	0.326	1.686	1.643	1.682	1.743	1.819	1.756	1.666	1.633
FRI n77_HPUE_Ant 6		0.727	0.326	1.635	1.622	1.661	1.722	1.798	1.735	1.645	1.612	
FRI n77_IC_Ant 6		0.756	0.326	1.664	1.651	1.690	1.751	1.827	1.764	1.674	1.641	
FRI n77_IC_HPUE_Ant 6		0.732	0.326	1.640	1.627	1.666	1.727	1.803	1.740	1.650	1.617	

Ant		Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 5 + WWAN Ant 6		Max WWAN Ant 5	0.745	-63.4	36.6	-207.0	122.2	1.50	0.02	Not required
		Max WWAN Ant 6	0.756	-22.5	-78.5	-207.0				
WWAN Ant 5 + Bluetooth Ant 4		Max WWAN Ant 5	0.745	-60.5	46.0	-207.0	40.2	1.07	0.03	Not required
		Bluetooth Ant 4	0.326	-39.3	80.1	-207.0				
WWAN Ant 6 + Bluetooth Ant 4		Max WWAN Ant 6	0.756	-22.5	-78.5	-207.0	159.5	1.08	0.01	Not required
		Bluetooth Ant 4	0.326	-39.3	80.1	-207.0				

<Case 214>

SPLSR calculation for summation SAR>1.6W/kg

Band	Position	SAR (W/kg)	Gap	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			(mm)	X	Y	Z				
WLAN2.4GHz_Ant 3	Right Cheek	1.109	0mm	51.2	-325.8	-174.3	58.6	1.60	0.03	Not required
WLAN5GHz_Ant 4		0.491	0mm	-4.4	-307.4	-171.2				

<Case 215>

SPLSR calculation for summation SAR>1.6W/kg

Band	Position	SAR (W/kg)	Gap	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			(mm)	X	Y	Z				
WLAN2.4GHz_Ant 3	Back	0.651	5mm	12	40.5	-207	71.4	1.81	0.03	Not required
WLAN5GHz_Ant 4		1.155	5mm	-53.9	67.9	-207				

