

Appendix D. Sim-Tx SAR consideration

D.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		Index 1	
		WiFi 2.4G MIMO/CDD			
		WiFi 5G MIMO			
		WiFi 6E MIMO		Index 2	
		WiFi 2.4G SISO + WiFi 5G SISO			
		WiFi 2.4G SISO + WiFi 6E SISO			
	BT standalone	Bluetooth SISO			Index 1
	WiFi +BT	WiFi 5G SISO / MIMO + Bluetooth SISO		Index 2	Index 1
		WiFi 6G SISO / MIMO + Bluetooth SISO			
	WWAN + WiFi	WWAN + WiFi 2.4G SISO	Index 3	Index 3	
		WWAN + WiFi 2.4G MIMO/CDD			
		WWAN + WiFi 5G MIMO			
		WWAN + WiFi 6E MIMO		Index 4	
		WWAN + WiFi 2.4G SISO + WiFi 5G SISO			
		WWAN + WiFi 2.4G SISO + WiFi 6E SISO			
	WWAN + BT	WWAN + Bluetooth SISO			Index 1
	WWAN + WiFi +BT	WWAN + WiFi 5G SISO/MIMO + Bluetooth		Index 4	Index 1
		WWAN + WiFi 6E SISO/MIMO + Bluetooth			

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		Index 5	
		WiFi 2.4G MIMO/CDD			
		WiFi 5G MIMO			
		WiFi 6E MIMO		Index 6	
		WiFi 2.4G SISO + WiFi 5G SISO			
		WiFi 2.4G SISO + WiFi 6E SISO			
	BT standalone	Bluetooth			Index 0
		Bluetooth			
	WiFi +BT	WiFi 5G SISO/MIMO + Bluetooth		Index 6	Index 2
		WiFi 6E SISO/MIMO + Bluetooth			
	WWAN + WiFi	WWAN + WiFi 2.4G SISO	Index 6 / Index 4 (Hotspot)	Index 7	
		WWAN + WiFi 2.4G MIMO/CDD			
		WWAN + WiFi 5G MIMO			
		WWAN + WiFi 6E MIMO		Index 8	
		WWAN + WiFi 2.4G SISO + WiFi 5G SISO			
		WWAN + WiFi 2.4G SISO + WiFi 6E SISO			
WWAN + BT	WWAN + Bluetooth	Index 6 / Index 4 (Hotspot)		Index 2	
WWAN + WiFi +BT	WWAN + WiFi 5G SISO/MIMO + Bluetooth	Index 6 / Index 4 (Hotspot)	Index 8	Index 2	
	WWAN + WiFi 6E SISO/MIMO + Bluetooth				

General Note:

1. This device WLAN 2.4GHz / 5.2GHz / 5.8GHz and WLAN 6GHz VLP supports Hotspot operation and Bluetooth support tethering applications.
2. 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.
3. The NFC mainly operate in hand-held extremity condition; therefore, the NFC Sim-Tx analysis was including in section D6.
4. The SAR summation is calculated based on the same exposure configuration and test position from each transmit antenna worst case reported SAR results.
5. Per KDB 447498 D01v06, simultaneous transmission SAR is compliant if,
 - i) Scalar SAR summation < 1.6W/kg.
 - ii) $SPLSR = (SAR1 + SAR2)^{1.5} / (\text{min. separation distance, mm})$, 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.
 - iii) If $SPLSR \leq 0.04$, simultaneously transmission SAR measurement is not necessary.
 - iv) Simultaneously transmission SAR measurement, and the reported multi-band SAR < 1.6W/kg.

D.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, 5G NR EN-DC, 5G NR NRDC 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 5G NR 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 + 5G NR + WiFi + BT + NFC can be justified from the compliance of LTE + WiFi + BT + NFC and 5G NR + WiFi + BT + NFC.

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,Ant7). 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, between AG1 and BT/WLAN/NFC and AG2 and BT/WLAN/NFC. The NTN wireless technology is not applied for Spatial TAS with other antenna groups.

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.

Group	AG0	AG1	AG2	external radio
Antenna	Ant 0, Ant 6	Ant 1, Ant 5	Ant 2, Ant 7	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.
- In section F.6 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

**D.3 Head Sim-Tx analysis****<WLAN Index1>**

Exposure Position	2	3	4	5	5+6 Summed 1g SAR (W/kg)
	WLAN2.4GHz Ant 4	WLAN2.4GHz Ant 3	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	
	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	
Right Cheek	0.511	0.884	0.723	1.180	1.281
Right Tilted	0.416	0.196	0.367	0.964	1.066
Left Cheek	1.168	0.416	0.908	1.126	1.421
Left Tilted	1.160	0.127	0.774	1.015	1.242

<WLAN Index2, BT Index1>

Exposure Position	2	3	4	5	6	7	2+5 Summed 1g SAR (W/kg)	3+5 Summed 1g SAR (W/kg)	4+5 Summed 1g SAR (W/kg)	5+6 Summed 1g SAR (W/kg)	5+7 Summed 1g SAR (W/kg)
	WLAN2.4GHz Ant 4	WLAN2.4GHz Ant 3	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	Bluetooth Ant 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)					
Right Cheek	0.362	0.626	0.489	0.684	0.101	0.231	1.046	1.310	1.173	0.785	0.915
Right Tilted	0.295	0.139	0.248	0.538	0.102	0.067	0.833	0.677	0.786	0.640	0.605
Left Cheek	0.827	0.294	0.643	0.627	0.295	0.112	1.454	0.921	1.270	0.922	0.739
Left Tilted	0.821	0.090	0.548	0.510	0.227	0.041	1.331	0.600	1.058	0.737	0.551

<WWAN Index2>

Exposure Position	Max Ant 0	Max Ant 1	Max Ant 2	Max Ant 5	Max Ant 6	Max Ant 7	Ant 0+1 Summed 1g SAR (W/kg)	Ant 0+2 Summed 1g SAR (W/kg)	Ant 0+5 Summed 1g SAR (W/kg)	Ant 0+7 Summed 1g SAR (W/kg)	Ant 1+2 Summed 1g SAR (W/kg)	Ant 1+6 Summed 1g SAR (W/kg)	Ant 1+7 Summed 1g SAR (W/kg)	Ant 2+5 Summed 1g SAR (W/kg)	Ant 2+6 Summed 1g SAR (W/kg)	Ant 5+6 Summed 1g SAR (W/kg)	Ant 5+7 Summed 1g SAR (W/kg)	Ant 6+7 Summed 1g SAR (W/kg)	Ant 1+2 SPLSR	Ant 1+6 Case No	Ant 1+6 SPLSR	Ant 1+6 Case No	Ant 5+6 SPLSR	Ant 5+6 Case No
	WWAN	WWAN	WWAN	WWAN	WWAN	WWAN																		
	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)																		
Right Cheek at 0mm	0.442	0.977	0.912	0.588	0.414	0.606	1.419	1.354	1.030	1.048	1.889	1.391	1.583	1.500	1.326	1.002	1.194	1.020	0.03	Case 1				
Right Tilted at 0mm	0.230	0.911	0.318	0.569	0.544	0.294	1.141	0.548	0.799	0.524	1.229	1.455	1.205	0.887	0.862	1.113	0.863	0.838						
Left Cheek at 0mm	0.623	0.784	0.450	0.906	0.957	0.418	1.407	1.073	1.529	1.041	1.234	1.741	1.202	1.356	1.407	1.863	1.324	1.375			0.03	Case 2	0.03	Case 3
Left Tilted at 0mm	0.336	0.741	0.357	0.500	0.520	0.394	1.077	0.693	0.836	0.730	1.098	1.261	1.135	0.857	0.877	1.020	0.894	0.914						



FCC SAR TEST REPORT

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<WWAN Index3, WLAN Index3>

WWAN Band	Exposure Position	0 Maximum WWAN 1g SAR (W/kg)	1 Maximum WWAN 1g SAR (W/kg)	2 WLAN2.4GHz Ant 4 1g SAR (W/kg)	3 WLAN2.4GHz Ant 3 1g SAR (W/kg)	4 WLAN2.4GHz Ant 4+3 1g SAR (W/kg)	5 WLAN5/6GHz Ant 4+3 1g SAR (W/kg)	0+1+2 Summed 1g SAR (W/kg)	0+1+3 Summed 1g SAR (W/kg)	0+1+4 Summed 1g SAR (W/kg)	0+1+5 Summed 1g SAR (W/kg)	0+1+2 SPLSR	0+1+2 Case	0+1+3 SPLSR	0+1+3 Case	0+1+4 SPLSR	0+1+4 Case	0+1+5 SPLSR	0+1+5 Case
Ant 0+1	Right Cheek	0.302	0.750	0.130	0.216	0.233	0.436	1.182	1.268	1.285	1.488								
	Right Tilted	0.220	0.740	0.122	0.046	0.128	0.292	1.082	1.006	1.088	1.252								
	Left Cheek	0.428	0.668	0.269	0.102	0.421	0.429	1.365	1.198	1.517	1.525								
	Left Tilted	0.260	0.631	0.314	0.031	0.286	0.285	1.205	0.922	1.177	1.176								
Ant 0+2	Right Cheek	0.302	0.692	0.130	0.216	0.233	0.436	1.124	1.210	1.227	1.430								
	Right Tilted	0.220	0.318	0.122	0.046	0.128	0.292	0.660	0.584	0.666	0.830								
	Left Cheek	0.428	0.309	0.269	0.102	0.421	0.429	1.006	0.839	1.158	1.166								
	Left Tilted	0.260	0.303	0.314	0.031	0.286	0.285	0.877	0.594	0.849	0.848								
Ant 0+5	Right Cheek	0.302	0.445	0.130	0.216	0.233	0.436	0.877	0.963	0.980	1.183								
	Right Tilted	0.220	0.280	0.122	0.046	0.128	0.292	0.622	0.546	0.628	0.792								
	Left Cheek	0.428	0.797	0.269	0.102	0.421	0.429	1.494	1.327	1.646	1.654					0.04	Case 8	0.04	Case 9
	Left Tilted	0.260	0.461	0.314	0.031	0.286	0.285	1.035	0.752	1.007	1.006								
Ant 0+7	Right Cheek	0.302	0.436	0.130	0.216	0.233	0.436	0.868	0.954	0.971	1.174								
	Right Tilted	0.220	0.215	0.122	0.046	0.128	0.292	0.557	0.481	0.563	0.727								
	Left Cheek	0.428	0.301	0.269	0.102	0.421	0.429	0.998	0.831	1.150	1.158								
	Left Tilted	0.260	0.267	0.314	0.031	0.286	0.285	0.841	0.558	0.813	0.812								
Ant 1+2	Right Cheek	0.750	0.692	0.130	0.216	0.233	0.436	1.572	1.658	1.675	1.878			0.03	Case 10	0.03	Case 11	0.04	Case 12
	Right Tilted	0.740	0.318	0.122	0.046	0.128	0.292	1.180	1.104	1.186	1.350								
	Left Cheek	0.668	0.309	0.269	0.102	0.421	0.429	1.246	1.079	1.398	1.406								
	Left Tilted	0.631	0.303	0.314	0.031	0.286	0.285	1.248	0.965	1.220	1.219								
Ant 1+6	Right Cheek	0.750	0.360	0.130	0.216	0.233	0.436	1.240	1.326	1.343	1.546								
	Right Tilted	0.740	0.474	0.122	0.046	0.128	0.292	1.336	1.260	1.342	1.506								
	Left Cheek	0.668	0.834	0.269	0.102	0.421	0.429	1.771	1.604	1.923	1.931	0.03	Case 13	0.03	Case 14	0.03	Case 15	0.03	Case 16
	Left Tilted	0.631	0.452	0.314	0.031	0.286	0.285	1.397	1.114	1.369	1.368								
Ant 1+7	Right Cheek	0.750	0.436	0.130	0.216	0.233	0.436	1.316	1.402	1.419	1.622							0.03	Case 17
	Right Tilted	0.740	0.215	0.122	0.046	0.128	0.292	1.077	1.001	1.083	1.247								
	Left Cheek	0.668	0.301	0.269	0.102	0.421	0.429	1.238	1.071	1.390	1.398								
	Left Tilted	0.631	0.267	0.314	0.031	0.286	0.285	1.212	0.929	1.184	1.183								
Ant 2+5	Right Cheek	0.692	0.445	0.130	0.216	0.233	0.436	1.267	1.353	1.370	1.573								
	Right Tilted	0.318	0.280	0.122	0.046	0.128	0.292	0.720	0.644	0.726	0.890								
	Left Cheek	0.309	0.797	0.269	0.102	0.421	0.429	1.375	1.208	1.527	1.535								
	Left Tilted	0.303	0.461	0.314	0.031	0.286	0.285	1.078	0.795	1.050	1.049								
Ant 2+6	Right Cheek	0.692	0.360	0.130	0.216	0.233	0.436	1.182	1.268	1.285	1.488								
	Right Tilted	0.318	0.474	0.122	0.046	0.128	0.292	0.914	0.838	0.920	1.084								
	Left Cheek	0.309	0.834	0.269	0.102	0.421	0.429	1.412	1.245	1.564	1.572								
	Left Tilted	0.303	0.452	0.314	0.031	0.286	0.285	1.069	0.786	1.041	1.040								
Ant 5+6	Right Cheek	0.445	0.360	0.130	0.216	0.233	0.436	0.935	1.021	1.038	1.241								
	Right Tilted	0.280	0.474	0.122	0.046	0.128	0.292	0.876	0.800	0.882	1.046								
	Left Cheek	0.797	0.834	0.269	0.102	0.421	0.429	1.900	1.733	2.052	2.060	0.03	Case 18	0.03	Case 19	0.04	Case 20	0.04	Case 21
	Left Tilted	0.461	0.452	0.314	0.031	0.286	0.285	1.227	0.944	1.199	1.198								
Ant 5+7	Right Cheek	0.445	0.436	0.130	0.216	0.233	0.436	1.011	1.097	1.114	1.317								
	Right Tilted	0.280	0.215	0.122	0.046	0.128	0.292	0.617	0.541	0.623	0.787								
	Left Cheek	0.797	0.301	0.269	0.102	0.421	0.429	1.367	1.200	1.519	1.527								
	Left Tilted	0.461	0.267	0.314	0.031	0.286	0.285	1.042	0.759	1.014	1.013								
Ant 6+7	Right Cheek	0.360	0.436	0.130	0.216	0.233	0.436	0.926	1.012	1.029	1.232								
	Right Tilted	0.474	0.215	0.122	0.046	0.128	0.292	0.811	0.735	0.817	0.981								
	Left Cheek	0.834	0.301	0.269	0.102	0.421	0.429	1.404	1.237	1.556	1.564								
	Left Tilted	0.452	0.267	0.314	0.031	0.286	0.285	1.033	0.750	1.005	1.004								



FCC SAR TEST REPORT

Report No. :FA4N0919-01B

<WWAN Index3, WLAN Index4, BT Index 1>

WWAN Band	Exposure Position	0	1	2	3	4	5	6	7	0+1+2+5 Summed 1g SAR (W/kg)	0+1+3+5 Summed 1g SAR (W/kg)	0+1+4+5 Summed 1g SAR (W/kg)	0+1+5+6 Summed 1g SAR (W/kg)	0+1+5+7 Summed 1g SAR (W/kg)	0+1+2+5 SPLSR	0+1+2+5 Case	0+1+3+5 SPLSR	0+1+3+5 Case	0+1+4+5 SPLSR	0+1+4+5 Case	0+1+5+6 SPLSR	0+1+5+6 Case	0+1+5+7 SPLSR	0+1+5+7 Case
Ant 0+1	Right Cheek	0.302	0.750	0.092	0.158	0.066	0.226	0.101	0.231	1.370	1.436	1.344	1.379	1.509										
	Right Tilted	0.220	0.740	0.086	0.034	0.058	0.152	0.102	0.067	1.198	1.146	1.170	1.214	1.179										
	Left Cheek	0.428	0.668	0.190	0.074	0.191	0.183	0.295	0.112	1.469	1.353	1.470	1.574	1.391										
	Left Tilted	0.260	0.631	0.143	0.023	0.130	0.121	0.227	0.041	1.155	1.035	1.142	1.239	1.053										
Ant 0+2	Right Cheek	0.302	0.692	0.092	0.158	0.066	0.226	0.101	0.231	1.312	1.378	1.286	1.321	1.451										
	Right Tilted	0.220	0.318	0.086	0.034	0.058	0.152	0.102	0.067	0.776	0.724	0.748	0.792	0.757										
	Left Cheek	0.428	0.309	0.190	0.074	0.191	0.183	0.295	0.112	1.110	0.994	1.111	1.215	1.032										
	Left Tilted	0.260	0.303	0.143	0.023	0.130	0.121	0.227	0.041	0.827	0.707	0.814	0.911	0.725										
Ant 0+5	Right Cheek	0.302	0.445	0.092	0.158	0.066	0.226	0.101	0.231	1.065	1.131	1.039	1.074	1.204										
	Right Tilted	0.220	0.280	0.086	0.034	0.058	0.152	0.102	0.067	0.738	0.686	0.710	0.754	0.719										
	Left Cheek	0.428	0.797	0.190	0.074	0.191	0.183	0.295	0.112	1.598	1.482	1.599	1.703	1.520	0.04	Case 22			0.04	Case 23	0.04	Case 24		
	Left Tilted	0.260	0.461	0.143	0.023	0.130	0.121	0.227	0.041	0.985	0.865	0.972	1.069	0.883										
Ant 0+7	Right Cheek	0.302	0.436	0.092	0.158	0.066	0.226	0.101	0.231	1.056	1.122	1.030	1.065	1.195										
	Right Tilted	0.220	0.215	0.086	0.034	0.058	0.152	0.102	0.067	0.673	0.621	0.645	0.689	0.654										
	Left Cheek	0.428	0.301	0.190	0.074	0.191	0.183	0.295	0.112	1.102	0.986	1.103	1.207	1.024										
	Left Tilted	0.260	0.267	0.143	0.023	0.130	0.121	0.227	0.041	0.791	0.671	0.778	0.875	0.689										
Ant 1+2	Right Cheek	0.750	0.692	0.092	0.158	0.066	0.226	0.101	0.231	1.760	1.826	1.734	1.769	1.899	0.04	Case 25	0.03	Case 26	0.04	Case 27	0.04	Case 28	0.04	Case 29
	Right Tilted	0.740	0.318	0.086	0.034	0.058	0.152	0.102	0.067	1.296	1.244	1.268	1.312	1.277										
	Left Cheek	0.668	0.309	0.190	0.074	0.191	0.183	0.295	0.112	1.350	1.234	1.351	1.455	1.272										
	Left Tilted	0.631	0.303	0.143	0.023	0.130	0.121	0.227	0.041	1.198	1.078	1.185	1.282	1.096										
Ant 1+6	Right Cheek	0.750	0.360	0.092	0.158	0.066	0.226	0.101	0.231	1.428	1.494	1.402	1.437	1.567										
	Right Tilted	0.740	0.474	0.086	0.034	0.058	0.152	0.102	0.067	1.452	1.400	1.424	1.468	1.433										
	Left Cheek	0.668	0.834	0.190	0.074	0.191	0.183	0.295	0.112	1.875	1.759	1.876	1.980	1.797	0.02	Case 30	0.03	Case 31	0.03	Case 32	0.04	Case 33	0.03	Case 34
	Left Tilted	0.631	0.452	0.143	0.023	0.130	0.121	0.227	0.041	1.347	1.227	1.334	1.431	1.245										
Ant 1+7	Right Cheek	0.750	0.436	0.092	0.158	0.066	0.226	0.101	0.231	1.504	1.570	1.478	1.513	1.643									0.03	Case 35
	Right Tilted	0.740	0.215	0.086	0.034	0.058	0.152	0.102	0.067	1.193	1.141	1.165	1.209	1.174										
	Left Cheek	0.668	0.301	0.190	0.074	0.191	0.183	0.295	0.112	1.342	1.226	1.343	1.447	1.264										
	Left Tilted	0.631	0.267	0.143	0.023	0.130	0.121	0.227	0.041	1.162	1.042	1.149	1.246	1.060										
Ant 2+5	Right Cheek	0.692	0.445	0.092	0.158	0.066	0.226	0.101	0.231	1.455	1.521	1.429	1.464	1.594										
	Right Tilted	0.318	0.280	0.086	0.034	0.058	0.152	0.102	0.067	0.836	0.784	0.808	0.852	0.817										
	Left Cheek	0.309	0.797	0.190	0.074	0.191	0.183	0.295	0.112	1.479	1.363	1.480	1.584	1.401										
	Left Tilted	0.303	0.461	0.143	0.023	0.130	0.121	0.227	0.041	1.028	0.908	1.015	1.112	0.926										
Ant 2+6	Right Cheek	0.692	0.360	0.092	0.158	0.066	0.226	0.101	0.231	1.370	1.436	1.344	1.379	1.509										
	Right Tilted	0.318	0.474	0.086	0.034	0.058	0.152	0.102	0.067	1.030	0.978	1.002	1.046	1.011										
	Left Cheek	0.309	0.834	0.190	0.074	0.191	0.183	0.295	0.112	1.516	1.400	1.517	1.621	1.438						0.04	Case 36			
	Left Tilted	0.303	0.452	0.143	0.023	0.130	0.121	0.227	0.041	1.019	0.899	1.006	1.103	0.917										
Ant 5+6	Right Cheek	0.445	0.360	0.092	0.158	0.066	0.226	0.101	0.231	1.123	1.189	1.097	1.132	1.262										
	Right Tilted	0.280	0.474	0.086	0.034	0.058	0.152	0.102	0.067	0.992	0.940	0.964	1.008	0.973										
	Left Cheek	0.797	0.834	0.190	0.074	0.191	0.183	0.295	0.112	2.004	1.888	2.005	2.109	1.926	0.04	Case 37	0.04	Case 38	0.04	Case 39	0.04	Case 40	0.04	Case 41
	Left Tilted	0.461	0.452	0.143	0.023	0.130	0.121	0.227	0.041	1.177	1.057	1.164	1.261	1.075										
Ant 5+7	Right Cheek	0.445	0.436	0.092	0.158	0.066	0.226	0.101	0.231	1.199	1.265	1.173	1.208	1.338										
	Right Tilted	0.280	0.215	0.086	0.034	0.058	0.152	0.102	0.067	0.733	0.681	0.705	0.749	0.714										
	Left Cheek	0.797	0.301	0.190	0.074	0.191	0.183	0.295	0.112	1.471	1.355	1.472	1.576	1.393										
	Left Tilted	0.461	0.267	0.143	0.023	0.130	0.121	0.227	0.041	0.992	0.872	0.979	1.076	0.890										
Ant 6+7	Right Cheek	0.360	0.436	0.092	0.158	0.066	0.226	0.101	0.231	1.114	1.180	1.088	1.123	1.253										
	Right Tilted	0.474	0.215	0.086	0.034	0.058	0.152	0.102	0.067	0.927	0.875	0.899	0.943	0.908										
	Left Cheek	0.834	0.301	0.190	0.074	0.191	0.183	0.295	0.112	1.508	1.392	1.509	1.613	1.430						0.02	Case 42			
	Left Tilted	0.452	0.267	0.143	0.023	0.130	0.121	0.227	0.041	0.983	0.863	0.970	1.067	0.881										



D.4 Hotspot Sim-Tx analysis

<WWAN Index4, WLAN Index7>

	Exposure Position	0	1	2	3	4	5	0+1+2 Summed 1g SAR (W/kg)	0+1+3 Summed 1g SAR (W/kg)	0+1+4 Summed 1g SAR (W/kg)	0+1+5 Summed 1g SAR (W/kg)	0+1+2 SPLSR	0+1+2 Case	0+1+3 SPLSR	0+1+3 Case	0+1+4 SPLSR	0+1+4 Case	0+1+5 SPLSR	0+1+5 Case
		Maximum WWAN 1g SAR (W/kg)	Maximum WWAN 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)												
Ant 0+1	Front	0.525	0.615	0.281	0.148	0.207	0.231	1.421	1.288	1.347	1.371								
	Back	0.761	0.843	0.314	0.165	0.209	0.377	1.918	1.769	1.813	1.981	0.02	Case 43	0.02	Case 44	0.02	Case 45	0.02	Case 46
	Left Edge	0.513	0.463	0.017	0.255	0.331	0.397	0.993	1.231	1.307	1.373								
	Right Edge	0.328	0.227	0.172	0.018	0.125	0.115	0.727	0.573	0.680	0.670								
	Top Edge		0.730	0.263	0.040	0.200	0.243	0.993	0.770	0.930	0.973								
	Bottom Edge	0.845						0.845	0.845	0.845	0.845								
Ant 0+2	Front	0.525	0.533	0.281	0.148	0.207	0.231	1.339	1.206	1.265	1.289								
	Back	0.761	0.583	0.314	0.165	0.209	0.377	1.658	1.509	1.553	1.721	0.04	Case 47					0.04	Case 48
	Left Edge	0.513	0.159	0.017	0.255	0.331	0.397	0.689	0.927	1.003	1.069								
	Right Edge	0.328	0.839	0.172	0.018	0.125	0.115	1.339	1.185	1.292	1.282								
	Top Edge			0.263	0.040	0.200	0.243	0.263	0.040	0.200	0.243								
	Bottom Edge	0.845	0.335					1.180	1.180	1.180	1.180								
Ant 0+5	Front	0.525	0.613	0.281	0.148	0.207	0.231	1.419	1.286	1.345	1.369								
	Back	0.761	0.723	0.314	0.165	0.209	0.377	1.798	1.649	1.693	1.861	0.02	Case 49	0.02	Case 50	0.02	Case 51	0.02	Case 52
	Left Edge	0.513	0.157	0.017	0.255	0.331	0.397	0.687	0.925	1.001	1.067								
	Right Edge	0.328	0.826	0.172	0.018	0.125	0.115	1.326	1.172	1.279	1.269								
	Top Edge		0.450	0.263	0.040	0.200	0.243	0.713	0.490	0.650	0.693								
	Bottom Edge	0.845						0.845	0.845	0.845	0.845								
Ant 0+7	Front	0.525	0.266	0.281	0.148	0.207	0.231	1.072	0.939	0.998	1.022								
	Back	0.761	0.405	0.314	0.165	0.209	0.377	1.480	1.331	1.375	1.543								
	Left Edge	0.513	0.048	0.017	0.255	0.331	0.397	0.578	0.816	0.892	0.958								
	Right Edge	0.328	0.739	0.172	0.018	0.125	0.115	1.239	1.085	1.192	1.182								
	Top Edge			0.263	0.040	0.200	0.243	0.263	0.040	0.200	0.243								
	Bottom Edge	0.845	0.118					0.963	0.963	0.963	0.963								
Ant 1+2	Front	0.615	0.533	0.281	0.148	0.207	0.231	1.429	1.296	1.355	1.379								
	Back	0.843	0.583	0.314	0.165	0.209	0.377	1.740	1.591	1.635	1.803	0.02	Case 53			0.02	Case 54	0.02	Case 55
	Left Edge	0.463	0.159	0.017	0.255	0.331	0.397	0.639	0.877	0.953	1.019								
	Right Edge	0.227	0.839	0.172	0.018	0.125	0.115	1.238	1.084	1.191	1.181								
	Top Edge	0.730		0.263	0.040	0.200	0.243	0.993	0.770	0.930	0.973								
	Bottom Edge		0.335					0.335	0.335	0.335	0.335								
Ant 1+6	Front	0.615	0.253	0.281	0.148	0.207	0.231	1.149	1.016	1.075	1.099								
	Back	0.843	0.466	0.314	0.165	0.209	0.377	1.623	1.474	1.518	1.686	0.02	Case 56					0.02	Case 57
	Left Edge	0.463	0.698	0.017	0.255	0.331	0.397	1.178	1.416	1.492	1.558								
	Right Edge	0.227	0.069	0.172	0.018	0.125	0.115	0.468	0.314	0.421	0.411								
	Top Edge	0.730		0.263	0.040	0.200	0.243	0.993	0.770	0.930	0.973								
	Bottom Edge		0.508					0.508	0.508	0.508	0.508								
Ant 1+7	Front	0.615	0.266	0.281	0.148	0.207	0.231	1.162	1.029	1.088	1.112								
	Back	0.843	0.405	0.314	0.165	0.209	0.377	1.562	1.413	1.457	1.625							0.02	Case 58
	Left Edge	0.463	0.048	0.017	0.255	0.331	0.397	0.528	0.766	0.842	0.908								
	Right Edge	0.227	0.739	0.172	0.018	0.125	0.115	1.138	0.984	1.091	1.081								
	Top Edge	0.730		0.263	0.040	0.200	0.243	0.993	0.770	0.930	0.973								
	Bottom Edge		0.118					0.118	0.118	0.118	0.118								
Ant 2+5	Front	0.533	0.613	0.281	0.148	0.207	0.231	1.427	1.294	1.353	1.377								
	Back	0.583	0.723	0.314	0.165	0.209	0.377	1.620	1.471	1.515	1.683	0.03	Case 59					0.03	Case 60
	Left Edge	0.159	0.157	0.017	0.255	0.331	0.397	0.333	0.571	0.647	0.713								
	Right Edge	0.839	0.826	0.172	0.018	0.125	0.115	1.837	1.683	1.790	1.780	0.03	Case 61	0.04	Case 62	0.03	Case 63	0.03	Case 64
	Top Edge		0.450	0.263	0.040	0.200	0.243	0.713	0.490	0.650	0.693								
	Bottom Edge	0.335						0.335	0.335	0.335	0.335								
	Front	0.533	0.253	0.281	0.148	0.207	0.231	1.067	0.934	0.993	1.017								



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Ant 2+6	Back	0.583	0.466	0.314	0.165	0.209	0.377	1.363	1.214	1.258	1.426								
	Left Edge	0.159	0.698	0.017	0.255	0.331	0.397	0.874	1.112	1.188	1.254								
	Right Edge	0.839	0.069	0.172	0.018	0.125	0.115	1.080	0.926	1.033	1.023								
	Top Edge			0.263	0.040	0.200	0.243	0.263	0.040	0.200	0.243								
	Bottom Edge	0.335	0.508					0.843	0.843	0.843	0.843								
Ant 5+6	Front	0.613	0.253	0.281	0.148	0.207	0.231	1.147	1.014	1.073	1.097								
	Back	0.723	0.466	0.314	0.165	0.209	0.377	1.503	1.354	1.398	1.566								
	Left Edge	0.157	0.698	0.017	0.255	0.331	0.397	0.872	1.110	1.186	1.252								
	Right Edge	0.826	0.069	0.172	0.018	0.125	0.115	1.067	0.913	1.020	1.010								
	Top Edge	0.450		0.263	0.040	0.200	0.243	0.713	0.490	0.650	0.693								
	Bottom Edge		0.508					0.508	0.508	0.508	0.508								
Ant 5+7	Front	0.613	0.266	0.281	0.148	0.207	0.231	1.160	1.027	1.086	1.110								
	Back	0.723	0.405	0.314	0.165	0.209	0.377	1.442	1.293	1.337	1.505								
	Left Edge	0.157	0.048	0.017	0.255	0.331	0.397	0.222	0.460	0.536	0.602								
	Right Edge	0.826	0.739	0.172	0.018	0.125	0.115	1.737	1.583	1.690	1.680	0.03	Case 65			0.02	Case 66	0.02	Case 67
	Top Edge	0.450		0.263	0.040	0.200	0.243	0.713	0.490	0.650	0.693								
	Bottom Edge		0.118					0.118	0.118	0.118	0.118								
Ant 6+7	Front	0.253	0.266	0.281	0.148	0.207	0.231	0.800	0.667	0.726	0.750								
	Back	0.466	0.405	0.314	0.165	0.209	0.377	1.185	1.036	1.080	1.248								
	Left Edge	0.698	0.048	0.017	0.255	0.331	0.397	0.763	1.001	1.077	1.143								
	Right Edge	0.069	0.739	0.172	0.018	0.125	0.115	0.980	0.826	0.933	0.923								
	Top Edge			0.263	0.040	0.200	0.243	0.263	0.040	0.200	0.243								
	Bottom Edge	0.508	0.118					0.626	0.626	0.626	0.626								

<WWAN Index4, WLAN Index8, BT Index 2>

	Exposure Position	0	1	2	3	4	5	6	7	0+1+2+5 Summed 1g SAR (W/kg)	0+1+3+5 Summed 1g SAR (W/kg)	0+1+4+5 Summed 1g SAR (W/kg)	0+1+5+6 Summed 1g SAR (W/kg)	0+1+5+7 Summed 1g SAR (W/kg)	0+1+2+5 SPLSR	0+1+2+5 Case	0+1+3+5 SPLSR	0+1+3+5 Case	0+1+4+5 SPLSR	0+1+4+5 Case	0+1+5+6 SPLSR	0+1+5+6 Case	0+1+5+7 SPLSR	0+1+5+7 Case	
		Maximum WWAN 1g SAR (W/kg)	Maximum WWAN 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)																
Ant 0+1	Front	0.525	0.615	0.113	0.123	0.147	0.182	0.256	0.204	1.435	1.445	1.469	1.578	1.526											
	Back	0.761	0.843	0.147	0.130	0.148	0.267	0.308	0.200	2.018	2.001	2.019	2.179	2.071	0.02	Case 68	0.02	Case 69	0.02	Case 70	0.03	Case 71	0.03	Case 72	
	Left Edge	0.513	0.463	0.002	0.189	0.235	0.277	0.010	0.320	1.255	1.442	1.488	1.263	1.573											
	Right Edge	0.328	0.227	0.070	0.002	0.089	0.081	0.151	0.021	0.706	0.638	0.725	0.787	0.657											
	Top Edge		0.730	0.116	0.031	0.141	0.192	0.229	0.042	1.038	0.953	1.063	1.151	0.964											
	Bottom Edge	0.845								0.845	0.845	0.845	0.845	0.845											
Ant 0+2	Front	0.525	0.533	0.113	0.123	0.147	0.182	0.256	0.204	1.353	1.363	1.387	1.496	1.444											
	Back	0.761	0.583	0.147	0.130	0.148	0.267	0.308	0.200	1.758	1.741	1.759	1.919	1.811	0.04	Case 73	0.04	Case 74	0.04	Case 75	0.04	Case 76	0.04	Case 77	
	Left Edge	0.513	0.159	0.002	0.189	0.235	0.277	0.010	0.320	0.951	1.138	1.184	0.959	1.269											
	Right Edge	0.328	0.839	0.070	0.002	0.089	0.081	0.151	0.021	1.318	1.250	1.337	1.399	1.269											
	Top Edge			0.116	0.031	0.141		0.229	0.042	0.116	0.031	0.141	0.229	0.042											
	Bottom Edge	0.845	0.335							1.180	1.180	1.180	1.180	1.180											
Ant 0+5	Front	0.525	0.613	0.113	0.123	0.147	0.182	0.256	0.204	1.433	1.443	1.467	1.576	1.524											
	Back	0.761	0.723	0.147	0.130	0.148	0.267	0.308	0.200	1.898	1.881	1.899	2.059	1.951	0.02	Case 78	0.02	Case 79	0.02	Case 80	0.02	Case 81	0.02	Case 82	
	Left Edge	0.513	0.157	0.002	0.189	0.235	0.277	0.010	0.320	0.949	1.136	1.182	0.957	1.267											
	Right Edge	0.328	0.826	0.070	0.002	0.089	0.081	0.151	0.021	1.305	1.237	1.324	1.386	1.256											
	Top Edge		0.450	0.116	0.031	0.141		0.229	0.042	0.566	0.481	0.591	0.679	0.492											
	Bottom Edge	0.845								0.845	0.845	0.845	0.845	0.845											
Ant 0+7	Front	0.525	0.266	0.113	0.123	0.147	0.182	0.256	0.204	1.086	1.096	1.120	1.229	1.177											
	Back	0.761	0.405	0.147	0.130	0.148	0.267	0.308	0.200	1.580	1.563	1.581	1.741	1.633							0.04	Case 83	0.02	Case 84	
	Left Edge	0.513	0.048	0.002	0.189	0.235	0.277	0.010	0.320	0.840	1.027	1.073	0.848	1.158											
	Right Edge	0.328	0.739	0.070	0.002	0.089	0.081	0.151	0.021	1.218	1.150	1.237	1.299	1.169											
	Top Edge			0.116	0.031	0.141		0.229	0.042	0.116	0.031	0.141	0.229	0.042											
	Bottom Edge	0.845	0.118							0.963	0.963	0.963	0.963	0.963											
Ant 1+2	Front	0.615	0.533	0.113	0.123	0.147	0.182	0.256	0.204	1.443	1.453	1.477	1.586	1.534											



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	Back	0.843	0.583	0.147	0.130	0.148	0.267	0.308	0.200	1.840	1.823	1.841	2.001	1.893	0.02	Case 85	0.02	Case 86	0.02	Case 87	0.02	Case 88	0.02	Case 89
	Left Edge	0.463	0.159	0.002	0.189	0.235	0.277	0.010	0.320	0.901	1.088	1.134	0.909	1.219										
	Right Edge	0.227	0.839	0.070	0.002	0.089	0.081	0.151	0.021	1.217	1.149	1.236	1.298	1.168										
	Top Edge	0.730		0.116	0.031	0.141		0.229	0.042	0.846	0.761	0.871	0.959	0.772										
	Bottom Edge		0.335							0.335	0.335	0.335	0.335	0.335										
Ant 1+6	Front	0.615	0.253	0.113	0.123	0.147	0.182	0.256	0.204	1.163	1.173	1.197	1.306	1.254										
	Back	0.843	0.466	0.147	0.130	0.148	0.267	0.308	0.200	1.723	1.706	1.724	1.884	1.776	0.02	Case 90	0.03	Case 91	0.03	Case 92	0.03	Case 93	0.03	Case 94
	Left Edge	0.463	0.698	0.002	0.189	0.235	0.277	0.010	0.320	1.440	1.627	1.673	1.448	1.758			0.03	Case 95	0.03	Case 96		0.04	Case 97	
	Right Edge	0.227	0.069	0.070	0.002	0.089	0.081	0.151	0.021	0.447	0.379	0.466	0.528	0.398										
	Top Edge	0.730		0.116	0.031	0.141		0.229	0.042	0.846	0.761	0.871	0.959	0.772										
	Bottom Edge		0.508							0.508	0.508	0.508	0.508	0.508										
Ant 1+7	Front	0.615	0.266	0.113	0.123	0.147	0.182	0.256	0.204	1.176	1.186	1.210	1.319	1.267										
	Back	0.843	0.405	0.147	0.130	0.148	0.267	0.308	0.200	1.662	1.645	1.663	1.823	1.715	0.02	Case 98	0.02	Case 99	0.02	Case 100	0.02	Case 101	0.02	Case 102
	Left Edge	0.463	0.048	0.002	0.189	0.235	0.277	0.010	0.320	0.790	0.977	1.023	0.798	1.108										
	Right Edge	0.227	0.739	0.070	0.002	0.089	0.081	0.151	0.021	1.117	1.049	1.136	1.198	1.068										
	Top Edge	0.730		0.116	0.031	0.141		0.229	0.042	0.846	0.761	0.871	0.959	0.772										
	Bottom Edge		0.118							0.118	0.118	0.118	0.118	0.118										
Ant 2+5	Front	0.533	0.613	0.113	0.123	0.147	0.182	0.256	0.204	1.441	1.451	1.475	1.584	1.532										
	Back	0.583	0.723	0.147	0.130	0.148	0.267	0.308	0.200	1.720	1.703	1.721	1.881	1.773	0.03	Case 103	0.03	Case 104	0.03	Case 105	0.04	Case 106	0.03	Case 107
	Left Edge	0.159	0.157	0.002	0.189	0.235	0.277	0.010	0.320	0.595	0.782	0.828	0.603	0.913										
	Right Edge	0.839	0.826	0.070	0.002	0.089	0.081	0.151	0.021	1.816	1.748	1.835	1.897	1.767	0.03	Case 108	0.03	Case 109	0.03	Case 110	0.04	Case 111	0.04	Case 112
	Top Edge		0.450	0.116	0.031	0.141		0.229	0.042	0.566	0.481	0.591	0.679	0.492										
	Bottom Edge	0.335								0.335	0.335	0.335	0.335	0.335										
Ant 2+6	Front	0.533	0.253	0.113	0.123	0.147	0.182	0.256	0.204	1.081	1.091	1.115	1.224	1.172										
	Back	0.583	0.466	0.147	0.130	0.148	0.267	0.308	0.200	1.463	1.446	1.464	1.624	1.516						0.03	Case 113			
	Left Edge	0.159	0.698	0.002	0.189	0.235	0.277	0.010	0.320	1.136	1.323	1.369	1.144	1.454										
	Right Edge	0.839	0.069	0.070	0.002	0.089	0.081	0.151	0.021	1.059	0.991	1.078	1.140	1.010										
	Top Edge			0.116	0.031	0.141		0.229	0.042	0.116	0.031	0.141	0.229	0.042										
	Bottom Edge	0.335	0.508							0.843	0.843	0.843	0.843	0.843										
Ant 5+6	Front	0.613	0.253	0.113	0.123	0.147	0.182	0.256	0.204	1.161	1.171	1.195	1.304	1.252										
	Back	0.723	0.466	0.147	0.130	0.148	0.267	0.308	0.200	1.603	1.586	1.604	1.764	1.656	0.02	Case 114			0.02	Case 115	0.02	Case 116	0.03	Case 117
	Left Edge	0.157	0.698	0.002	0.189	0.235	0.277	0.010	0.320	1.134	1.321	1.367	1.142	1.452										
	Right Edge	0.826	0.069	0.070	0.002	0.089	0.081	0.151	0.021	1.046	0.978	1.065	1.127	0.997										
	Top Edge	0.450		0.116	0.031	0.141		0.229	0.042	0.566	0.481	0.591	0.679	0.492										
	Bottom Edge		0.508							0.508	0.508	0.508	0.508	0.508										
Ant 5+7	Front	0.613	0.266	0.113	0.123	0.147	0.182	0.256	0.204	1.174	1.184	1.208	1.317	1.265										
	Back	0.723	0.405	0.147	0.130	0.148	0.267	0.308	0.200	1.542	1.525	1.543	1.703	1.595						0.03	Case 118	0.02	Case 119	
	Left Edge	0.157	0.048	0.002	0.189	0.235	0.277	0.010	0.320	0.484	0.671	0.717	0.492	0.802										
	Right Edge	0.826	0.739	0.070	0.002	0.089	0.081	0.151	0.021	1.716	1.648	1.735	1.797	1.667	0.02	Case 120	0.02	Case 121	0.03	Case 122	0.03	Case 123	0.03	Case 124
	Top Edge	0.450		0.116	0.031	0.141		0.229	0.042	0.566	0.481	0.591	0.679	0.492										
	Bottom Edge		0.118							0.118	0.118	0.118	0.118	0.118										
Ant 6+7	Front	0.253	0.266	0.113	0.123	0.147	0.182	0.256	0.204	0.814	0.824	0.848	0.957	0.905										
	Back	0.466	0.405	0.147	0.130	0.148	0.267	0.308	0.200	1.285	1.268	1.286	1.446	1.338										
	Left Edge	0.698	0.048	0.002	0.189	0.235	0.277	0.010	0.320	1.025	1.212	1.258	1.033	1.343										
	Right Edge	0.069	0.739	0.070	0.002	0.089	0.081	0.151	0.021	0.959	0.891	0.978	1.040	0.910										
	Top Edge			0.116	0.031	0.141		0.229	0.042	0.116	0.031	0.141	0.229	0.042										
	Bottom Edge	0.508	0.118							0.626	0.626	0.626	0.626	0.626										



D.5 Body-worn Sim-Tx analysis

<WLAN Index5>

Exposure Position	2	3	4	5	2 Summed 1g SAR (W/kg)	3 Summed 1g SAR (W/kg)	4 Summed 1g SAR (W/kg)	5 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)				
Front	0.288	0.397	0.457	0.256	0.288	0.397	0.457	0.256
Back	0.359	0.459	0.517	0.502	0.359	0.459	0.517	0.502

<WLAN Index6, BT Index2>

Exposure Position	2	3	4	5	6	7	2+5 Summed 1g SAR (W/kg)	3+5 Summed 1g SAR (W/kg)	4+5 Summed 1g SAR (W/kg)	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	0.288	0.397	0.457	0.256	0.287	0.262	0.544	0.653	0.713	0.543	0.518
Back	0.359	0.459	0.517	0.502	0.346	0.280	0.861	0.961	1.019	0.848	0.782

<WWAN Index5>

Exposure Position	Max Ant 0	Max Ant 1	Max Ant 2	Max Ant 5	Max Ant 6	Max Ant 7	Ant 0+1 Summed 1g SAR (W/kg)	Ant 0+2 Summed 1g SAR (W/kg)	Ant 0+5 Summed 1g SAR (W/kg)	Ant 0+7 Summed 1g SAR (W/kg)	Ant 1+2 Summed 1g SAR (W/kg)	Ant 1+6 Summed 1g SAR (W/kg)	Ant 1+7 Summed 1g SAR (W/kg)	Ant 2+5 Summed 1g SAR (W/kg)	Ant 2+6 Summed 1g SAR (W/kg)	Ant 5+6 Summed 1g SAR (W/kg)	Ant 5+7 Summed 1g SAR (W/kg)	Ant 6+7 Summed 1g SAR (W/kg)	Ant 0+1 SPLSR	Ant 0+1 Case No	Ant 0+2 SPLSR	Ant 0+2 Case No	Ant 0+5 SPLSR	Ant 0+5 Case No	Ant 1+2 SPLSR	Ant 1+2 Case No
	WWAN	WWAN	WWAN	WWAN	WWAN	WWAN																				
	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)	1g SAR (W/kg)																				
Front at 10mm	0.833	0.722	0.703	0.720	0.310	0.308	1.555	1.536	1.553	1.141	1.425	1.032	1.030	1.423	1.013	1.030	1.028	0.618								
Back at 10mm	0.990	0.990	0.686	0.849	0.573	0.457	1.980	1.676	1.839	1.447	1.676	1.563	1.447	1.535	1.259	1.422	1.306	1.030	0.02	Case 4	0.04	Case 5	0.02	Case 6	0.02	Case 7

**<WWAN Index6, WLAN Index7>**

	Exposure Position	0	1	2	3	4	5	0+1+2	0+1+3	0+1+4	0+1+5	0+1+2 SPLSR	0+1+2 Case	0+1+3 SPLSR	0+1+3 Case	0+1+4 SPLSR	0+1+4 Case	0+1+5 SPLSR	0+1+5 Case
		Maximum WWAN 1g SAR (W/kg)	Maximum WWAN 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)	Summed 1g SAR (W/kg)	Summed 1g SAR (W/kg)	Summed 1g SAR (W/kg)	Summed 1g SAR (W/kg)								
Ant 0+1	Front	0.709	0.615	0.281	0.148	0.207	0.210	1.605	1.472	1.531	1.534	0.01	Case 125						
	Back	0.843	0.843	0.314	0.165	0.209	0.379	2.000	1.851	1.895	2.065	0.02	Case 126	0.02	Case 127	0.02	Case 128	0.02	Case 129
Ant 0+2	Front	0.709	0.598	0.281	0.148	0.207	0.210	1.588	1.455	1.514	1.517								
	Back	0.843	0.583	0.314	0.165	0.209	0.379	1.740	1.591	1.635	1.805	0.04	Case 130			0.04	Case 131	0.02	Case 132
Ant 0+5	Front	0.709	0.613	0.281	0.148	0.207	0.210	1.603	1.470	1.529	1.532	0.02	Case 133						
	Back	0.843	0.723	0.314	0.165	0.209	0.379	1.880	1.731	1.775	1.945	0.02	Case 134	0.02	Case 135	0.02	Case 136	0.02	Case 137
Ant 0+7	Front	0.709	0.262	0.281	0.148	0.207	0.210	1.252	1.119	1.178	1.181								
	Back	0.843	0.389	0.314	0.165	0.209	0.379	1.546	1.397	1.441	1.611							0.04	Case 138
Ant 1+2	Front	0.615	0.598	0.281	0.148	0.207	0.210	1.494	1.361	1.420	1.423								
	Back	0.843	0.583	0.314	0.165	0.209	0.379	1.740	1.591	1.635	1.805	0.02	Case 139			0.02	Case 140	0.02	Case 141
Ant 1+6	Front	0.615	0.264	0.281	0.148	0.207	0.210	1.160	1.027	1.086	1.089								
	Back	0.843	0.488	0.314	0.165	0.209	0.379	1.645	1.496	1.540	1.710	0.02	Case 142					0.02	Case 143
Ant 1+7	Front	0.615	0.262	0.281	0.148	0.207	0.210	1.158	1.025	1.084	1.087								
	Back	0.843	0.389	0.314	0.165	0.209	0.379	1.546	1.397	1.441	1.611							0.02	Case 144
Ant 2+5	Front	0.598	0.613	0.281	0.148	0.207	0.210	1.492	1.359	1.418	1.421								
	Back	0.583	0.723	0.314	0.165	0.209	0.379	1.620	1.471	1.515	1.685	0.03	Case 145					0.03	Case 146
Ant 2+6	Front	0.598	0.264	0.281	0.148	0.207	0.210	1.143	1.010	1.069	1.072								
	Back	0.583	0.488	0.314	0.165	0.209	0.379	1.385	1.236	1.280	1.450								
Ant 5+6	Front	0.613	0.264	0.281	0.148	0.207	0.210	1.158	1.025	1.084	1.087								
	Back	0.723	0.488	0.314	0.165	0.209	0.379	1.525	1.376	1.420	1.590								
Ant 5+7	Front	0.613	0.262	0.281	0.148	0.207	0.210	1.156	1.023	1.082	1.085								
	Back	0.723	0.389	0.314	0.165	0.209	0.379	1.426	1.277	1.321	1.491								
Ant 6+7	Front	0.264	0.262	0.281	0.148	0.207	0.210	0.807	0.674	0.733	0.736								
	Back	0.488	0.389	0.314	0.165	0.209	0.379	1.191	1.042	1.086	1.256								



<WWAN Index 6, WLAN Index 8, BT Index2>

	Exposure Position	0	1	2	3	4	5	6	7	0+1+2+5	0+1+3+5	0+1+4+5	0+1+5+6	0+1+5+7	0+1+2+5	0+1+2+5	0+1+3+5	0+1+3+5	0+1+4+5	0+1+4+5	0+1+5+6	0+1+5+6	0+1+5+7	0+1+5+7
		Maximum WWAN 1g SAR (W/kg)	Maximum WWAN 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)	Summed 1g SAR (W/kg)	Summed 1g SAR (W/kg)	Summed 1g SAR (W/kg)	Summed 1g SAR (W/kg)	Summed 1g SAR (W/kg)	SPLSR	Case	SPLSR	Case	SPLSR	Case	SPLSR	Case	SPLSR	Case
Ant 0+1	Front	0.709	0.615	0.113	0.123	0.147	0.189	0.256	0.204	1.626	1.636	1.660	1.769	1.717	0.01	Case 147	0.02	Case 148	0.02	Case 149	0.02	Case 150	0.02	Case 151
	Back	0.843	0.843	0.147	0.130	0.148	0.296	0.308	0.200	2.129	2.112	2.130	2.290	2.182	0.03	Case 152	0.03	Case 153	0.03	Case 154	0.03	Case 155	0.03	Case 156
Ant 0+2	Front	0.709	0.598	0.113	0.123	0.147	0.189	0.256	0.204	1.609	1.619	1.643	1.752	1.700	0.03	Case 157	0.03	Case 158	0.03	Case 159	0.04	Case 160	0.04	Case 161
	Back	0.843	0.583	0.147	0.130	0.148	0.296	0.308	0.200	1.869	1.852	1.870	2.030	1.922	0.02	Case 162	0.02	Case 163	0.02	Case 164	0.02	Case 165	0.02	Case 166
Ant 0+5	Front	0.709	0.613	0.113	0.123	0.147	0.189	0.256	0.204	1.624	1.634	1.658	1.767	1.715	0.02	Case 167	0.02	Case 168	0.02	Case 169	0.02	Case 170	0.02	Case 171
	Back	0.843	0.723	0.147	0.130	0.148	0.296	0.308	0.200	2.009	1.992	2.010	2.170	2.062	0.03	Case 172	0.03	Case 173	0.03	Case 174	0.03	Case 175	0.03	Case 176
Ant 0+7	Front	0.709	0.262	0.113	0.123	0.147	0.189	0.256	0.204	1.273	1.283	1.307	1.416	1.364										
	Back	0.843	0.389	0.147	0.130	0.148	0.296	0.308	0.200	1.675	1.658	1.676	1.836	1.728	0.04	Case 177	0.04	Case 178	0.04	Case 179	0.04	Case 180	0.04	Case 181
Ant 1+2	Front	0.615	0.598	0.113	0.123	0.147	0.189	0.256	0.204	1.515	1.525	1.549	1.658	1.606							0.02	Case 182	0.02	Case 183
	Back	0.843	0.583	0.147	0.130	0.148	0.296	0.308	0.200	1.869	1.852	1.870	2.030	1.922	0.02	Case 184	0.03	Case 185	0.02	Case 186	0.03	Case 187	0.03	Case 188
Ant 1+6	Front	0.615	0.264	0.113	0.123	0.147	0.189	0.256	0.204	1.181	1.191	1.215	1.324	1.272										
	Back	0.843	0.488	0.147	0.130	0.148	0.296	0.308	0.200	1.774	1.757	1.775	1.935	1.827	0.02	Case 189	0.03	Case 190	0.03	Case 191	0.03	Case 192	0.03	Case 193
Ant 1+7	Front	0.615	0.262	0.113	0.123	0.147	0.189	0.256	0.204	1.179	1.189	1.213	1.322	1.270										
	Back	0.843	0.389	0.147	0.130	0.148	0.296	0.308	0.200	1.675	1.658	1.676	1.836	1.728	0.02	Case 194	0.02	Case 195	0.02	Case 196	0.02	Case 197	0.02	Case 198
Ant 2+5	Front	0.598	0.613	0.113	0.123	0.147	0.189	0.256	0.204	1.513	1.523	1.547	1.656	1.604							0.03	Case 199	0.03	Case 200
	Back	0.583	0.723	0.147	0.130	0.148	0.296	0.308	0.200	1.749	1.732	1.750	1.910	1.802	0.03	Case 201	0.03	Case 202	0.03	Case 203	0.04	Case 204	0.03	Case 205
Ant 2+6	Front	0.598	0.264	0.113	0.123	0.147	0.189	0.256	0.204	1.164	1.174	1.198	1.307	1.255										
	Back	0.583	0.488	0.147	0.130	0.148	0.296	0.308	0.200	1.514	1.497	1.515	1.675	1.567							0.03	Case 206		
Ant 5+6	Front	0.613	0.264	0.113	0.123	0.147	0.189	0.256	0.204	1.179	1.189	1.213	1.322	1.270										
	Back	0.723	0.488	0.147	0.130	0.148	0.296	0.308	0.200	1.654	1.637	1.655	1.815	1.707	0.02	Case 207	0.03	Case 208	0.03	Case 209	0.02	Case 210	0.03	Case 211
Ant 5+7	Front	0.613	0.262	0.113	0.123	0.147	0.189	0.256	0.204	1.177	1.187	1.211	1.320	1.268										
	Back	0.723	0.389	0.147	0.130	0.148	0.296	0.308	0.200	1.555	1.538	1.556	1.716	1.608							0.03	Case 212	0.02	Case 213
Ant 6+7	Front	0.264	0.262	0.113	0.123	0.147	0.189	0.256	0.204	0.828	0.838	0.862	0.971	0.919										
	Back	0.488	0.389	0.147	0.130	0.148	0.296	0.308	0.200	1.320	1.303	1.321	1.481	1.373										

D.6 Product Specific Sim-Tx analysis
<WLAN Index5, NFC>

Exposure Position	5	8	5+8 Summed 10g SAR (W/kg)
	WLAN5/6GHz Ant 4+3	NFC	
	10g SAR (W/kg)	10g SAR (W/kg)	
Front	1.417	0.001	1.418
Back	0.592	0.021	0.613
Left side	1.805	0.001	1.806
Right side	0.368	0.001	0.369
Top side	0.597	0.001	0.598
Bottom side			

<WLAN Index6, NFC>

Exposure Position	5	8	5+8 Summed 10g SAR (W/kg)
	WLAN5/6GHz Ant 4+3	NFC	
	10g SAR (W/kg)	10g SAR (W/kg)	
Front	1.417	0.001	1.418
Back	0.592	0.021	0.613
Left side	1.805	0.001	1.806
Right side	0.368	0.001	0.369
Top side	0.597	0.001	0.598
Bottom side			

<WWAN Index5, WLAN Index7, NFC>

Exposure Position	1	5	8	1+5+8 Summed 10g SAR (W/kg)
	WWAN	WLAN5/6GHz Ant 4+3	NFC	
	10g SAR (W/kg)	10g SAR (W/kg)	10g SAR (W/kg)	
Front		1.184	0.001	1.185
Back		0.592	0.021	0.613
Left side		1.453	0.001	1.454
Right side		0.392	0.001	0.393
Top side		0.672	0.001	0.673
Bottom side	2.471			2.471

<WWAN Index5, WLAN Index8, NFC>

Exposure Position	1	5	8	1+5+8 Summed 10g SAR (W/kg)
	WWAN	WLAN5/6GHz Ant 4+3	NFC	
	10g SAR (W/kg)	10g SAR (W/kg)	10g SAR (W/kg)	
Front		0.843	0.001	0.844
Back		0.384	0.021	0.405
Left side		1.132	0.001	1.133
Right side		0.277	0.001	0.278
Top side		0.538	0.001	0.539
Bottom side	2.471			2.471

D.6 SAR Peak Location Distance and SPSLR analysis

<Case 1>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 2>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	9	10	11
	WWAN SAR	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)	0.154	0.223	0.957
		0+9 Summed SAR	0+10 Summed SAR	0+11 Summed SAR
GSM850_Ant 1 TX1	0.533	0.687	0.756	1.490
WCDMA V_Ant 1 TX1	0.512	0.666	0.735	1.469
LTE Band 12_Ant 1 TX1	0.784	0.938	1.007	1.741
LTE Band 13_Ant 1 TX1	0.652	0.806	0.875	1.609
LTE Band 14_Ant 1 TX1	0.485	0.639	0.708	1.442
LTE Band 25_Ant 1 Sub TX0	0.196	0.350	0.419	1.153
LTE Band 26_Ant 1 TX1	0.567	0.721	0.790	1.524
LTE Band 66_Ant 1 Sub TX0	0.385	0.539	0.608	1.342
LTE Band 71_Ant 1 TX1	0.348	0.502	0.571	1.305
FR1 n12_Ant 1 TX1	0.577	0.731	0.800	1.534
FR1 n14_Ant 1 TX1	0.481	0.635	0.704	1.438
FR1 n25_Ant 1 Sub TX0	0.363	0.517	0.586	1.320
FR1 n26_Ant 1 TX1	0.460	0.614	0.683	1.417
FR1 n41_Ant 1 Sub TX0	0.286	0.440	0.509	1.243
FR1 n48_Ant 1 Sub TX0	0.130	0.284	0.353	1.087
FR1 n66_Ant 1 Sub TX0	0.344	0.498	0.567	1.301
FR1 n71_Ant 1 TX1	0.577	0.731	0.800	1.534
FR1 n77_Ant 1 Sub TX0	0.216	0.370	0.439	1.173

SAR peak location (mm)			X (axis)		54.1	53.5	57.6
			Y (axis)		243.1	245.9	248.6
			Z (axis)		-173.5	-176.6	-176.1
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	9	10	11
			Left Cheek	1g SAR (W/kg)	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
					0.154	0.223	0.957
					0+9 SPLSR Results	0+10 SPLSR Results	0+11 SPLSR Results
0.7	297.5	-171.2	GSM850_Ant 1 TX1	0.533			
4.1	299.6	-172	WCDMA V_Ant 1 TX1	0.512			
0.6	298.2	-171.3	LTE Band 12_Ant 1 TX1	0.784			0.03
0.5	297.1	-171.1	LTE Band 13_Ant 1 TX1	0.652			0.03
0.6	306.4	-172	LTE Band 14_Ant 1 TX1	0.485			
-5.1	286.3	-168.2	LTE Band 25_Ant 1 Sub TX0	0.196			
2.1	304.9	-172.1	LTE Band 26_Ant 1 TX1	0.567			
-6.9	298.2	-169.7	LTE Band 66_Ant 1 Sub TX0	0.385			
-1.6	298.9	-170.9	LTE Band 71_Ant 1 TX1	0.348			
2.8	301.1	-171.9	FR1 n12_Ant 1 TX1	0.577			
0.2	299.7	-171.3	FR1 n14_Ant 1 TX1	0.481			
-1.9	296.1	-170.5	FR1 n25_Ant 1 Sub TX0	0.363			
2.6	302.6	-172	FR1 n26_Ant 1 TX1	0.460			
-1.2	290.2	-169.9	FR1 n41_Ant 1 Sub TX0	0.286			
-3.6	299.1	-170.5	FR1 n48_Ant 1 Sub TX0	0.130			
-6	298.8	-170	FR1 n66_Ant 1 Sub TX0	0.344			
1.2	301.1	-171.6	FR1 n71_Ant 1 TX1	0.577			
-0.7	299	-171.1	FR1 n77_Ant 1 Sub TX0	0.216			

<Case 3>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	9	10	11
	WWAN SAR	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)	0.154	0.223	0.957
		0+9 Summed SAR	0+10 Summed SAR	0+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.832	0.986	1.055	1.789
LTE Band 66_Ant 5 Sub TX1	0.787	0.941	1.010	1.744
FR1 n25_Ant 5 Sub TX1	0.906	1.060	1.129	1.863
FR1 n66_Ant 5 Sub TX1	0.889	1.043	1.112	1.846
FR1 n41_Ant 5 Sub TX1	0.873	1.027	1.096	1.830
FR1 n48_Ant 5 Sub TX1	0.792	0.946	1.015	1.749
FR1 n77_Ant 5 Sub TX1	0.749	0.903	0.972	1.706

SAR peak location (mm)			X (axis)		54.1	53.5	57.6
			Y (axis)		243.1	245.9	248.6
			Z (axis)		-173.5	-176.6	-176.1
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	9	10	11
				WWAN SAR	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
			Left Cheek	1g SAR (W/kg)	0.154	0.223	0.957
					0+9 SPLSR Results	0+10 SPLSR Results	0+11 SPLSR Results
56.6	323.4	-173.8	LTE Band 25_Ant 5 Sub TX1	0.832			0.03
53.7	324.3	-174.2	LTE Band 66_Ant 5 Sub TX1	0.787			0.03
55.6	322.4	-174.1	FR1 n25_Ant 5 Sub TX1	0.906			0.03
56.6	322.8	-173.8	FR1 n66_Ant 5 Sub TX1	0.889			0.03
51.5	323.7	-174.6	FR1 n41_Ant 5 Sub TX1	0.873			0.03
51.7	322.6	-174.7	FR1 n48_Ant 5 Sub TX1	0.792			0.03
50.7	322.3	-174.8	FR1 n77_Ant 5 Sub TX1	0.749			0.03

<Case 4>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Project description				2017		2018		2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030	
				2017		2018		2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030	
				2017	2018	2017	2018	2017	2018	2017	2018	2017	2018	2017	2018	2017	2018	2017	2018	2017	2018	2017	2018	2017	2018	2017	2018	2017	2018	2017	2018
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
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
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
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
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
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
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
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
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
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
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
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
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
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
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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
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
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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
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
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
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
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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
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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
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24								

<Case 5>

SPLSR calculation for summation SAR>1.6W/kg

Feature		S1		S2		S3		S4		S5		S6		S7		S8		S9		S10	
name	importance	importance	importance	importance	importance	importance	importance	importance	importance	importance	importance	importance	importance	importance	importance	importance	importance	importance	importance	importance	
Rank	0.947	0.944	0.947	0.949	0.947	0.949	0.948	0.947	0.946	0.947	0.946	0.947	0.946	0.945	0.946	0.945	0.946	0.945	0.946	0.945	
Rank	0.945	0.944	0.947	0.945	0.945	0.947	0.945	0.945	0.944	0.945	0.944	0.945	0.944	0.943	0.944	0.943	0.944	0.943	0.944	0.943	
Rank	0.943	0.942	0.945	0.943	0.943	0.945	0.943	0.943	0.942	0.943	0.942	0.943	0.942	0.941	0.942	0.941	0.942	0.941	0.942	0.941	
Rank	0.941	0.940	0.943	0.941	0.941	0.943	0.941	0.941	0.940	0.941	0.940	0.941	0.940	0.939	0.940	0.939	0.940	0.939	0.940	0.939	
Rank	0.939	0.938	0.941	0.939	0.939	0.941	0.939	0.939	0.938	0.939	0.938	0.939	0.938	0.937	0.938	0.937	0.938	0.937	0.938	0.937	
Rank	0.937	0.936	0.939	0.937	0.937	0.939	0.937	0.937	0.936	0.937	0.936	0.937	0.936	0.935	0.936	0.935	0.936	0.935	0.936	0.935	
Rank	0.935	0.934	0.937	0.935	0.935	0.937	0.935	0.935	0.934	0.935	0.934	0.935	0.934	0.933	0.934	0.933	0.934	0.933	0.934	0.933	
Rank	0.933	0.932	0.935	0.933	0.933	0.935	0.933	0.933	0.932	0.933	0.932	0.933	0.932	0.931	0.932	0.931	0.932	0.931	0.932	0.931	
Rank	0.931	0.930	0.933	0.931	0.931	0.933	0.931	0.931	0.930	0.931	0.930	0.931	0.930	0.929	0.930	0.929	0.930	0.929	0.930	0.929	
Rank	0.929	0.928	0.931	0.929	0.929	0.931	0.929	0.929	0.928	0.929	0.928	0.929	0.928	0.927	0.928	0.927	0.928	0.927	0.928	0.927	
Rank	0.927	0.926	0.929	0.927	0.927	0.929	0.927	0.927	0.926	0.927	0.926	0.927	0.926	0.925	0.926	0.925	0.926	0.925	0.926	0.925	
Rank	0.925	0.924	0.927	0.925	0.925	0.927	0.925	0.925	0.924	0.925	0.924	0.925	0.924	0.923	0.924	0.923	0.924	0.923	0.924	0.923	
Rank	0.923	0.922	0.925	0.923	0.923	0.925	0.923	0.923	0.922	0.923	0.922	0.923	0.922	0.921	0.922	0.921	0.922	0.921	0.922	0.921	
Rank	0.921	0.920	0.923	0.921	0.921	0.923	0.921	0.921	0.920	0.921	0.920	0.921	0.920	0.919	0.920	0.919	0.920	0.919	0.920	0.919	
Rank	0.919	0.918	0.921	0.919	0.919	0.921	0.919	0.919	0.918	0.919	0.918	0.919	0.918	0.917	0.918	0.917	0.918	0.917	0.918	0.917	
Rank	0.917	0.916	0.919	0.917	0.917	0.919	0.917	0.917	0.916	0.917	0.916	0.917	0.916	0.915	0.916	0.915	0.916	0.915	0.916	0.915	
Rank	0.915	0.914	0.917	0.915	0.915	0.917	0.915	0.915	0.914	0.915	0.914	0.915	0.914	0.913	0.914	0.913	0.914	0.913	0.914	0.913	
Rank	0.913	0.912	0.915	0.913	0.913	0.915	0.913	0.913	0.912	0.913	0.912	0.913	0.912	0.911	0.912	0.911	0.912	0.911	0.912	0.911	
Rank	0.911	0.910	0.913	0.911	0.911	0.913	0.911	0.911	0.910	0.911	0.910	0.911	0.910	0.909	0.910	0.909	0.910	0.909	0.910	0.909	
Rank	0.909	0.908	0.911	0.909	0.909	0.911	0.909	0.909	0.908	0.909	0.908	0.909	0.908	0.907	0.908	0.907	0.908	0.907	0.908	0.907	
Rank	0.907	0.906	0.909	0.907	0.907	0.909	0.907	0.907	0.906	0.907	0.906	0.907	0.906	0.905	0.906	0.905	0.906	0.905	0.906	0.905	
Rank	0.905	0.904	0.907	0.905	0.905	0.907	0.905	0.905	0.904	0.905	0.904	0.905	0.904	0.903	0.904	0.903	0.904	0.903	0.904	0.903	
Rank	0.903	0.902	0.905	0.903	0.903	0.905	0.903	0.903	0.902	0.903	0.902	0.903	0.902	0.901	0.902	0.901	0.902	0.901	0.902	0.901	
Rank	0.901	0.900	0.903	0.901	0.901	0.903	0.901	0.901	0.900	0.901	0.900	0.901	0.900	0.899	0.900	0.899	0.900	0.899	0.900	0.899	
Rank	0.899	0.898	0.901	0.899	0.899	0.901	0.899	0.899	0.898	0.899	0.898	0.899	0.898	0.897	0.898	0.897	0.898	0.897	0.898	0.897	
Rank	0.897	0.896	0.899	0.897	0.897	0.899	0.897	0.897	0.896	0.897	0.896	0.897	0.896	0.895	0.896	0.895	0.896	0.895	0.896	0.895	
Rank	0.895	0.894	0.897	0.895	0.895	0.897	0.895	0.895	0.894	0.895	0.894	0.895	0.894	0.893	0.894	0.893	0.894	0.893	0.894	0.893	
Rank	0.893	0.892	0.895	0.893	0.893	0.895	0.893	0.893	0.892	0.893	0.892	0.893	0.892	0.891	0.892	0.891	0.892	0.891	0.892	0.891	
Rank	0.891	0.890	0.893	0.891	0.891	0.893	0.891	0.891	0.890	0.891	0.890	0.891	0.890	0.889	0.890	0.889	0.890	0.889	0.890	0.889	
Rank	0.889	0.888	0.891	0.889	0.889	0.891	0.889	0.889	0.888	0.889	0.888	0.889	0.888	0.887	0.888	0.887	0.888	0.887	0.888	0.887	
Rank	0.887	0.886	0.889	0.887	0.887	0.889	0.887	0.887	0.886	0.887	0.886	0.887	0.886	0.885	0.886	0.885	0.886	0.885	0.886	0.885	
Rank	0.885	0.884	0.887	0.885	0.885	0.887	0.885	0.885	0.884	0.885	0.884	0.885	0.884	0.883	0.884	0.883	0.884	0.883	0.884	0.883	
Rank	0.883	0.882	0.885	0.883	0.883	0.885	0.883	0.883	0.882	0.883	0.882	0.883	0.882	0.881	0.882	0.881	0.882	0.881	0.882	0.881	
Rank	0.881	0.880	0.883	0.881	0.881	0.883	0.881	0.881	0.880	0.881	0.880	0.881	0.880	0.879	0.880	0.879	0.880	0.879	0.880	0.879	
Rank	0.879	0.878	0.881	0.879	0.879	0.881	0.879	0.879	0.878	0.879	0.878	0.879	0.878	0.877	0.878	0.877	0.878	0.877	0.878	0.877	
Rank	0.877	0.876	0.879	0.877	0.877	0.879	0.877	0.877	0.876	0.877	0.876	0.877	0.876	0.875	0.876	0.875	0.876	0.875	0.876	0.875	
Rank	0.875	0.874	0.877	0.875	0.875	0.877	0.875	0.875	0.874	0.875	0.874	0.875	0.874	0.873	0.874	0.873	0.874	0.873	0.874	0.873	
Rank	0.873	0.872	0.875	0.873	0.873	0.875	0.873	0.873	0.872	0.873	0.872	0.873	0.872	0.871	0.872	0.871	0.872	0.871	0.872	0.871	
Rank	0.871	0.870	0.873	0.871	0.871	0.873	0.871	0.871	0.870	0.871	0.870	0.871	0.870	0.869	0.870	0.869	0.870	0.869	0.870	0.869	
Rank	0.869	0.868	0.871	0.869	0.869	0.871	0.869	0.869	0.868	0.869	0.868	0.869	0.868	0.867	0.868	0.867	0.868	0.867	0.868	0.867	
Rank	0.867	0.866	0.869	0.867	0.867	0.869	0.867	0.867	0.866	0.867	0.866	0.867	0.866	0.865	0.866	0.865	0.866	0.865	0.866	0.865	
Rank	0.865	0.864	0.867	0.865	0.865	0.867	0.865	0.865	0.864	0.865	0.864	0.865	0.864	0.863	0.864	0.863	0.864	0.863	0.864	0.863	
Rank	0.863	0.862	0.865	0.863	0.863	0.865	0.863	0.863	0.862	0.863	0.862	0.863	0.862	0.861	0.862	0.861	0.862	0.861	0.862	0.861	
Rank	0.861	0.860	0.863	0.861	0.861	0.863	0.861	0.861	0.860	0.861	0.860	0.861	0.860	0.859	0.860	0.859	0.860	0.859	0.860	0.859	
Rank	0.859	0.858	0.861	0.859	0.859	0.861	0.859	0.859	0.858	0.859	0.858	0.859	0.858	0.857	0.858	0.857	0.858	0.857	0.858	0.857	
Rank	0.857	0.856	0.859	0.857	0.857	0.859	0.857	0.857	0.856	0.857	0.856	0.857	0.856	0.855	0.856	0.855	0.856	0.855	0.856	0.855	
Rank	0.855	0.854	0.857	0.855	0.855	0.857	0.855	0.855	0.854	0.855	0.854	0.855	0.854	0.853	0.854	0.853	0.854	0.853	0.854	0.853	
Rank	0.853	0.852	0.855	0.853	0.853	0.855	0.853	0.853	0.852	0.853	0.852	0.853	0.852	0.851	0.852	0.851	0.852	0.851	0.852	0.851	
Rank	0.851	0.850	0.853	0.851	0.851	0.853	0.851	0.851	0.850	0.851	0.850	0.851	0.850	0.849	0.850	0.849	0.850	0.849	0.850	0.849	
Rank	0.849	0.848	0.851	0.849	0.849	0.851	0.849	0.849	0.848	0.849	0.848	0.849	0.848	0.847	0.848	0.847	0.848	0.847	0.848	0.847	
Rank	0.847	0.846	0.849	0.847	0.847	0.849	0.847	0.847	0.846	0.847	0.846	0.847	0.846	0.845	0.846	0.845	0.846	0.845	0.846	0.845	
Rank	0.845	0.844	0.847	0.845	0.845	0.847	0.845	0.845	0.844	0.845	0.844	0.845	0.844	0.843	0.844	0.843	0.844	0.843	0.844	0.843	
Rank	0.843	0.842	0.845	0.843	0.843	0.845	0.843	0.843	0.842	0.843	0.842	0.843	0.842	0.841	0.842	0.841	0.842	0.841	0.842	0.841	
Rank	0.841	0.840	0.843	0.841	0.841	0.843	0.841	0.841	0.840	0.841	0.840	0.841	0.840	0.839	0.840	0.839	0.840	0.839	0.840	0.839	
Rank	0.839	0.838	0.841	0.839	0.839	0.841	0.839	0.839	0.838	0.839	0.838	0.839	0.838	0.837	0.838	0.837	0.838	0.837	0.838	0.837	
Rank	0.837	0.836	0.839	0.837	0.837	0.839	0.837	0.837	0.836	0.837	0.836	0.837	0.836	0.835	0.836	0.835	0.836	0.835	0.836	0.835	
Rank	0.835	0.834	0.837	0.835	0.835	0.837	0.835	0.835	0.834	0.835	0.834	0.835	0.834	0.833	0.834	0.833	0.834	0.833	0.834	0.833	
Rank	0.833	0.832	0.835	0.833	0.833	0.835	0.833	0.833	0.832	0.833	0.832	0.833	0.832	0.831	0.832	0.831					

[illegible]

<Case 6>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

SPLSR calculation for summation SAR>1.6W/kg

SPLSR calculation for summation SAR>1.6W/kg

SPLSR calculation for summation SAR>1.6W/kg

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SPLSR calculation for summation SAR>1.6W/kg

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SPLSR calculation for summation SAR>1.6W/kg

Variable	Q1		Q2		Q3		Q4		Q5		Q6		Q7		Q8		Q9		Q10		Q11		Q12	
	WEEKEND	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	WEEKEND AND 270	
Age Group	18-24																							
Gender	Male																							
Marital Status	Single																							
Income Level	\$50,000 - \$75,000																							
Education Level	High School																							
Occupation	Retail																							
Health Status	Good																							
Travel Frequency	Monthly																							
Travel Purpose	Business																							
Travel Duration	1-3 Days																							
Travel Companions	Solo																							
Travel Season	Spring																							
Travel Destination	Domestic																							
Travel Mode	Car																							
Travel Frequency	Monthly																							
Travel Purpose	Business																							
Travel Duration	1-3 Days																							
Travel Companions	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	Solo	

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<Case 13>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)		0.154	0.223	0.834
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
GSM850_Ant 1 TX1	0.453	0.269	0.876	0.945	1.556
WCDMA V_Ant 1 TX1	0.435	0.269	0.858	0.927	1.538
LTE Band 12_Ant 1 TX1	0.668	0.269	1.091	1.160	1.771
LTE Band 13_Ant 1 TX1	0.555	0.269	0.978	1.047	1.658
LTE Band 14_Ant 1 TX1	0.404	0.269	0.827	0.896	1.507
LTE Band 25_Ant 1 Sub TX0	0.167	0.269	0.590	0.659	1.270
LTE Band 26_Ant 1 TX1	0.440	0.269	0.863	0.932	1.543
LTE Band 66_Ant 1 Sub TX0	0.292	0.269	0.715	0.784	1.395
LTE Band 71_Ant 1 TX1	0.283	0.269	0.706	0.775	1.386
FR1 n12_Ant 1 TX1	0.469	0.269	0.892	0.961	1.572
FR1 n14_Ant 1 TX1	0.391	0.269	0.814	0.883	1.494
FR1 n25_Ant 1 Sub TX0	0.295	0.269	0.718	0.787	1.398
FR1 n26_Ant 1 TX1	0.374	0.269	0.797	0.866	1.477
FR1 n41_Ant 1 Sub TX0	0.237	0.269	0.660	0.729	1.340
FR1 n48_Ant 1 Sub TX0	0.111	0.269	0.534	0.603	1.214
FR1 n66_Ant 1 Sub TX0	0.254	0.269	0.677	0.746	1.357
FR1 n71_Ant 1 TX1	0.491	0.269	0.914	0.983	1.594
FR1 n77_Ant 1 Sub TX0	0.164	0.269	0.587	0.656	1.267

SAR peak location (mm)			X (axis)		19.9	54.1	53.5	57.6
			Y (axis)		336.5	243.1	245.9	248.6
			Z (axis)		-174	-173.5	-176.6	-176.1
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	9	10	11
				WWAN SAR	WLAN2.4GHz_Ant 4	LTE_Band_48_Ant 6 TX0	FR1_n48_Ant 6 TX0	FR1_n77_Ant 6 TX0
			Left Cheek	1g SAR (W/kg)		0.154	0.223	0.834
					0+1+9 SPLSR_Results	0+1+10 SPLSR_Results	0+1+11 SPLSR_Results	
0.7	297.5	-171.2	GSM850_Ant 1 TX1	0.453	0.269			
4.1	299.6	-172	WCDMA_V_Ant 1 TX1	0.435	0.269			
0.6	298.2	-171.3	LTE_Band 12_Ant 1 TX1	0.668	0.269			0.03
0.5	297.1	-171.1	LTE_Band 13_Ant 1 TX1	0.555	0.269			0.03
0.6	306.4	-172	LTE_Band 14_Ant 1 TX1	0.404	0.269			
-5.1	286.3	-168.2	LTE_Band 25_Ant 1 Sub TX0	0.167	0.269			
2.1	304.9	-172.1	LTE_Band 26_Ant 1 TX1	0.440	0.269			
-6.9	298.2	-169.7	LTE_Band 66_Ant 1 Sub TX0	0.292	0.269			
-1.6	298.9	-170.9	LTE_Band 71_Ant 1 TX1	0.283	0.269			
2.8	301.1	-171.9	FR1_n12_Ant 1 TX1	0.469	0.269			
0.2	299.7	-171.3	FR1_n14_Ant 1 TX1	0.391	0.269			
-1.9	296.1	-170.5	FR1_n25_Ant 1 Sub TX0	0.295	0.269			
2.6	302.6	-172	FR1_n26_Ant 1 TX1	0.374	0.269			
-1.2	290.2	-169.9	FR1_n41_Ant 1 Sub TX0	0.237	0.269			
-3.6	299.1	-170.5	FR1_n48_Ant 1 Sub TX0	0.111	0.269			
-6	298.8	-170	FR1_n66_Ant 1 Sub TX0	0.254	0.269			
1.2	301.1	-171.6	FR1_n71_Ant 1 TX1	0.491	0.269			
-0.7	299	-171.1	FR1_n77_Ant 1 Sub TX0	0.164	0.269			

<Case 14>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)		0.154	0.223	0.834
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
GSM850_Ant 1 TX1	0.453	0.102	0.709	0.778	1.389
WCDMA V_Ant 1 TX1	0.435	0.102	0.691	0.760	1.371
LTE Band 12_Ant 1 TX1	0.668	0.102	0.924	0.993	1.604
LTE Band 13_Ant 1 TX1	0.555	0.102	0.811	0.880	1.491
LTE Band 14_Ant 1 TX1	0.404	0.102	0.660	0.729	1.340
LTE Band 25_Ant 1 Sub TX0	0.167	0.102	0.423	0.492	1.103
LTE Band 26_Ant 1 TX1	0.440	0.102	0.696	0.765	1.376
LTE Band 66_Ant 1 Sub TX0	0.292	0.102	0.548	0.617	1.228
LTE Band 71_Ant 1 TX1	0.283	0.102	0.539	0.608	1.219
FR1 n12_Ant 1 TX1	0.469	0.102	0.725	0.794	1.405
FR1 n14_Ant 1 TX1	0.391	0.102	0.647	0.716	1.327
FR1 n25_Ant 1 Sub TX0	0.295	0.102	0.551	0.620	1.231
FR1 n26_Ant 1 TX1	0.374	0.102	0.630	0.699	1.310
FR1 n41_Ant 1 Sub TX0	0.237	0.102	0.493	0.562	1.173
FR1 n48_Ant 1 Sub TX0	0.111	0.102	0.367	0.436	1.047
FR1 n66_Ant 1 Sub TX0	0.254	0.102	0.510	0.579	1.190
FR1 n71_Ant 1 TX1	0.491	0.102	0.747	0.816	1.427
FR1 n77_Ant 1 Sub TX0	0.164	0.102	0.420	0.489	1.100

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	74.0	1.50	0.02	Not required
Max WWAN Ant 1	0.668	4.1	299.6	-172.0				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN2.4G Ant 4+3(4)	0.421	22.4	333.9	-174.3	92.3	1.26	0.02	Not required
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN2.4G Ant 4+3(3)	0.171	26.2	258.8	-171.7	33.3	1.01	0.03	Not required
Max WWAN Ant 1	0.668	0.6	306.4	-172.0				
WLAN2.4G Ant 4+3(4)	0.421	22.4	333.9	-174.3	35.2	1.09	0.03	Not required
Max WWAN Ant 1	0.668	0.5	297.1	-171.1				
WLAN2.4G Ant 4+3(3)	0.171	26.2	258.8	-171.7	46.1	0.84	0.02	Not required
WLAN2.4G Ant 4+3(4)	0.421	22.4	333.9	-174.3				
WLAN2.4G Ant 4+3(3)	0.171	26.2	258.8	-171.7				

<Case 15>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)		0.154	0.223	0.834
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
GSM850_Ant 1 TX1	0.453	0.421	1.028	1.097	1.708
WCDMA V_Ant 1 TX1	0.435	0.421	1.010	1.079	1.690
LTE Band 12_Ant 1 TX1	0.668	0.421	1.243	1.312	1.923
LTE Band 13_Ant 1 TX1	0.555	0.421	1.130	1.199	1.810
LTE Band 14_Ant 1 TX1	0.404	0.421	0.979	1.048	1.659
LTE Band 25_Ant 1 Sub TX0	0.167	0.421	0.742	0.811	1.422
LTE Band 26_Ant 1 TX1	0.440	0.421	1.015	1.084	1.695
LTE Band 66_Ant 1 Sub TX0	0.292	0.421	0.867	0.936	1.547
LTE Band 71_Ant 1 TX1	0.283	0.421	0.858	0.927	1.538
FR1 n12_Ant 1 TX1	0.469	0.421	1.044	1.113	1.724
FR1 n14_Ant 1 TX1	0.391	0.421	0.966	1.035	1.646
FR1 n25_Ant 1 Sub TX0	0.295	0.421	0.870	0.939	1.550
FR1 n26_Ant 1 TX1	0.374	0.421	0.949	1.018	1.629
FR1 n41_Ant 1 Sub TX0	0.237	0.421	0.812	0.881	1.492
FR1 n48_Ant 1 Sub TX0	0.111	0.421	0.686	0.755	1.366
FR1 n66_Ant 1 Sub TX0	0.254	0.421	0.829	0.898	1.509
FR1 n71_Ant 1 TX1	0.491	0.421	1.066	1.135	1.746
FR1 n77_Ant 1 Sub TX0	0.164	0.421	0.739	0.808	1.419

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	74.0	1.50	0.02	Not required
Max WWAN Ant 1	0.668	4.1	299.6	-172.0				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN2.4G Ant 4+3(4)	0.421	22.4	333.9	-174.3	92.3	1.26	0.02	Not required
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN2.4G Ant 4+3(3)	0.171	26.2	258.8	-171.7	33.3	1.01	0.03	Not required
Max WWAN Ant 1	0.668	0.6	306.4	-172.0				
WLAN2.4G Ant 4+3(4)	0.421	22.4	333.9	-174.3	35.2	1.09	0.03	Not required
Max WWAN Ant 1	0.668	0.5	297.1	-171.1				
WLAN2.4G Ant 4+3(3)	0.171	26.2	258.8	-171.7	46.1	0.84	0.02	Not required
WLAN2.4G Ant 4+3(4)	0.421	22.4	333.9	-174.3				
WLAN2.4G Ant 4+3(3)	0.171	26.2	258.8	-171.7				

<Case 16>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)		0.154	0.223	0.834
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
GSM850_Ant 1 TX1	0.453	0.429	1.036	1.105	1.716
WCDMA V_Ant 1 TX1	0.435	0.429	1.018	1.087	1.698
LTE Band 12_Ant 1 TX1	0.668	0.429	1.251	1.320	1.931
LTE Band 13_Ant 1 TX1	0.555	0.429	1.138	1.207	1.818
LTE Band 14_Ant 1 TX1	0.404	0.429	0.987	1.056	1.667
LTE Band 25_Ant 1 Sub TX0	0.167	0.429	0.750	0.819	1.430
LTE Band 26_Ant 1 TX1	0.440	0.429	1.023	1.092	1.703
LTE Band 66_Ant 1 Sub TX0	0.292	0.429	0.875	0.944	1.555
LTE Band 71_Ant 1 TX1	0.283	0.429	0.866	0.935	1.546
FR1 n12_Ant 1 TX1	0.469	0.429	1.052	1.121	1.732
FR1 n14_Ant 1 TX1	0.391	0.429	0.974	1.043	1.654
FR1 n25_Ant 1 Sub TX0	0.295	0.429	0.878	0.947	1.558
FR1 n26_Ant 1 TX1	0.374	0.429	0.957	1.026	1.637
FR1 n41_Ant 1 Sub TX0	0.237	0.429	0.820	0.889	1.500
FR1 n48_Ant 1 Sub TX0	0.111	0.429	0.694	0.763	1.374
FR1 n66_Ant 1 Sub TX0	0.254	0.429	0.837	0.906	1.517
FR1 n71_Ant 1 TX1	0.491	0.429	1.074	1.143	1.754
FR1 n77_Ant 1 Sub TX0	0.164	0.429	0.747	0.816	1.427

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	74.0	1.50	0.02	Not required
Max WWAN Ant 1	0.668	4.1	299.6	-172.0				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN5/6G Ant 4+3(4)	0.429	25.9	328.4	-174.8	85.9	1.26	0.02	Not required
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN5/6G Ant 4+3(3)	0.233	13.0	258.8	-167.9				
Max WWAN Ant 1	0.668	2.1	304.9	-172.1	33.6	1.10	0.03	Not required
WLAN5/6G Ant 4+3(4)	0.429	25.9	328.4	-174.8				
Max WWAN Ant 1	0.668	0.5	297.1	-171.1				
WLAN5/6G Ant 4+3(3)	0.233	13.0	258.8	-167.9	40.4	0.90	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.233	13.0	258.8	-167.9				
WLAN5/6G Ant 4+3(4)	0.429	25.9	328.4	-174.8				

**<Case 17>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Right Cheek	1g SAR (W/kg)		0.173	0.306	0.436
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
GSM850_Ant 1 TX1	0.684	0.436	1.293	1.426	1.556
WCDMA V_Ant 1 TX1	0.724	0.436	1.333	1.466	1.596
LTE Band 12_Ant 1 TX1	0.684	0.436	1.293	1.426	1.556
LTE Band 13_Ant 1 TX1	0.716	0.436	1.325	1.458	1.588
LTE Band 14_Ant 1 TX1	0.749	0.436	1.358	1.491	1.621
LTE Band 25_Ant 1 Sub TX0	0.701	0.436	1.310	1.443	1.573
LTE Band 26_Ant 1 TX1	0.619	0.436	1.228	1.361	1.491
LTE Band 66_Ant 1 Sub TX0	0.741	0.436	1.350	1.483	1.613
LTE Band 71_Ant 1 TX1	0.750	0.436	1.359	1.492	1.622
FR1 n12_Ant 1 TX1	0.744	0.436	1.353	1.486	1.616
FR1 n14_Ant 1 TX1	0.749	0.436	1.358	1.491	1.621
FR1 n25_Ant 1 Sub TX0	0.744	0.436	1.353	1.486	1.616
FR1 n26_Ant 1 TX1	0.749	0.436	1.358	1.491	1.621
FR1 n41_Ant 1 Sub TX0	0.738	0.436	1.347	1.480	1.610
FR1 n48_Ant 1 Sub TX0	0.731	0.436	1.340	1.473	1.603
FR1 n66_Ant 1 Sub TX0	0.664	0.436	1.273	1.406	1.536
FR1 n71_Ant 1 TX1	0.657	0.436	1.266	1.399	1.529
FR1 n77_Ant 1 Sub TX0	0.695	0.436	1.304	1.437	1.567

SAR peak location (mm)			X (axis)		49.1	49.1	56.2	54.9
			Y (axis)		-324.7	-254	-241	-245.9
			Z (axis)		-174.8	-175.3	-176.7	-173.8
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	9	10	11
				WWAN SAR	WLAN/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Right Cheek	1g SAR (W/kg)		0.173	0.306	0.436
					0+1+9 SPLSR Results	0+1+10 SPLSR Results	0+1+11 SPLSR Results	
18.6	-332.2	-174.2	GSM850_Ant 1 TX1	0.684	0.436			
18.3	-328.7	-174.3	WCDMA V_Ant 1 TX1	0.724	0.436			0.03
14	-333.9	-173.8	LTE Band 12_Ant 1 TX1	0.684	0.436			
12.8	-331.8	-173.8	LTE Band 13_Ant 1 TX1	0.716	0.436			
16.2	-323.7	-174.4	LTE Band 14_Ant 1 TX1	0.749	0.436			0.03
33.3	-336.3	-174.3	LTE Band 25_Ant 1 Sub TX0	0.701	0.436			
16.6	-329.6	-174.2	LTE Band 26_Ant 1 TX1	0.619	0.436			
13.3	-329.5	-174	LTE Band 66_Ant 1 Sub TX0	0.741	0.436			0.03
15.2	-326.5	-174.2	LTE Band 71_Ant 1 TX1	0.750	0.436			0.03
18	-330.1	-174.3	FR1 n12_Ant 1 TX1	0.744	0.436			0.03
18.1	-327.7	-174.4	FR1 n14_Ant 1 TX1	0.749	0.436			0.03
16.4	-328.9	-174.2	FR1 n25_Ant 1 Sub TX0	0.744	0.436			0.03
18	-328	-174.4	FR1 n26_Ant 1 TX1	0.749	0.436			0.03
21.1	-329.9	-174.5	FR1 n41_Ant 1 Sub TX0	0.738	0.436			0.03
37.6	-332.6	-174.6	FR1 n48_Ant 1 Sub TX0	0.731	0.436			0.03
13.8	-331.6	-173.9	FR1 n66_Ant 1 Sub TX0	0.664	0.436			
17.2	-329.3	-174.3	FR1 n71_Ant 1 TX1	0.657	0.436			
38.4	-333.8	-174.4	FR1 n77_Ant 1 Sub TX0	0.695	0.436			

<Case 18>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)		0.154	0.223	0.834
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.661	0.269	1.084	1.153	1.764
LTE Band 66_Ant 5 Sub TX1	0.608	0.269	1.031	1.100	1.711
FR1 n25_Ant 5 Sub TX1	0.687	0.269	1.110	1.179	1.790
FR1 n66_Ant 5 Sub TX1	0.675	0.269	1.098	1.167	1.778
FR1 n41_Ant 5 Sub TX1	0.797	0.269	1.220	1.289	1.900
FR1 n48_Ant 5 Sub TX1	0.674	0.269	1.097	1.166	1.777
FR1 n77_Ant 5 Sub TX1	0.638	0.269	1.061	1.130	1.741

SAR peak location (mm)			X (axis)		19.9	54.1	53.5	57.6	
			Y (axis)		336.5	243.1	245.9	248.6	
			Z (axis)		-174	-173.5	-176.6	-176.1	
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	9	10	11	
				WWAN SAR	WLAN2.4GHz Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0	
			Left Cheek	1g SAR (W/kg)			0.154	0.223	0.834
							0+1+9 SPLSR Results	0+1+10 SPLSR Results	0+1+11 SPLSR Results
56.6	323.4	-173.8	LTE Band 25_Ant 5 Sub TX1	0.661	0.269			0.03	
53.7	324.3	-174.2	LTE Band 66_Ant 5 Sub TX1	0.608	0.269			0.03	
55.6	322.4	-174.1	FR1 n25_Ant 5 Sub TX1	0.687	0.269			0.03	
56.6	322.8	-173.8	FR1 n66_Ant 5 Sub TX1	0.675	0.269			0.03	
51.5	323.7	-174.6	FR1 n41_Ant 5 Sub TX1	0.797	0.269			0.03	
51.7	322.6	-174.7	FR1 n48_Ant 5 Sub TX1	0.674	0.269			0.03	
50.7	322.3	-174.8	FR1 n77_Ant 5 Sub TX1	0.638	0.269			0.03	

<Case 19>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)		0.154	0.223	0.834
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.661	0.102	0.917	0.986	1.597
LTE Band 66_Ant 5 Sub TX1	0.608	0.102	0.864	0.933	1.544
FR1 n25_Ant 5 Sub TX1	0.687	0.102	0.943	1.012	1.623
FR1 n66_Ant 5 Sub TX1	0.675	0.102	0.931	1.000	1.611
FR1 n41_Ant 5 Sub TX1	0.797	0.102	1.053	1.122	1.733
FR1 n48_Ant 5 Sub TX1	0.674	0.102	0.930	0.999	1.610
FR1 n77_Ant 5 Sub TX1	0.638	0.102	0.894	0.963	1.574

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	74.0	1.63	0.03	Not required
Max WWAN Ant 5	0.797	4.1	299.6	-172.0				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN2.4G Ant 3	0.102	28.9	254.5	-171.8	29.6	0.94	0.03	Not required
Max WWAN Ant 5	0.797	51.7	322.6	-174.7				
WLAN2.4G Ant 3	0.102	28.9	254.5	-171.8	71.9	0.90	0.01	Not required

<Case 20>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)		0.154	0.223	0.834
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.661	0.421	1.236	1.305	1.916
LTE Band 66_Ant 5 Sub TX1	0.608	0.421	1.183	1.252	1.863
FR1 n25_Ant 5 Sub TX1	0.687	0.421	1.262	1.331	1.942
FR1 n66_Ant 5 Sub TX1	0.675	0.421	1.250	1.319	1.930
FR1 n41_Ant 5 Sub TX1	0.797	0.421	1.372	1.441	2.052
FR1 n48_Ant 5 Sub TX1	0.674	0.421	1.249	1.318	1.929
FR1 n77_Ant 5 Sub TX1	0.638	0.421	1.213	1.282	1.893

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	73.9	1.63	0.03	Not required
Max WWAN Ant 5	0.797	55.6	322.4	-174.1				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN2.4G Ant 4+3(4)	0.421	22.4	333.9	-174.3	92.3	1.26	0.02	Not required
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	33.3	1.01	0.03	Not required
WLAN2.4G Ant 4+3(3)	0.171	26.2	258.8	-171.7				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8				
WLAN2.4G Ant 4+3(4)	0.421	22.4	333.9	-174.3	30.6	1.22	0.04	Not required
Max WWAN Ant 5	0.797	50.7	322.3	-174.8				
WLAN2.4G Ant 4+3(3)	0.171	26.2	258.8	-171.7				
WLAN2.4G Ant 4+3(4)	0.421	22.4	333.9	-174.3	75.2	0.59	0.01	Not required
WLAN2.4G Ant 4+3(3)	0.171	26.2	258.8	-171.7				

<Case 21>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)		0.154	0.223	0.834
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.661	0.429	1.244	1.313	1.924
LTE Band 66_Ant 5 Sub TX1	0.608	0.429	1.191	1.260	1.871
FR1 n25_Ant 5 Sub TX1	0.687	0.429	1.270	1.339	1.950
FR1 n66_Ant 5 Sub TX1	0.675	0.429	1.258	1.327	1.938
FR1 n41_Ant 5 Sub TX1	0.797	0.429	1.380	1.449	2.060
FR1 n48_Ant 5 Sub TX1	0.674	0.429	1.257	1.326	1.937
FR1 n77_Ant 5 Sub TX1	0.638	0.429	1.221	1.290	1.901

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	46.5	1.07	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.233	13.0	258.8	-167.9	71.1	1.46	0.02	Not required
WWAN Ant 5 + WLAN5/6G Ant 4+3(4)	1.226	25.9	328.4	-174.8				
WLAN5/6G Ant 4+3(3)	0.233	13.0	258.8	-167.9				
WWAN Ant 5 + WLAN5/6G Ant 4+3(4)	1.226	55.6	322.4	-174.1	73.9	2.06	0.04	Not required
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				

<Case 22>

SPLSR calculation for summation SAR>1.6W/kg

Case	Antenna	Frequency	Power	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																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 0	0.428	56.8	263.4	-175.3	60.5	1.23	0.02	Not required
Max WWAN Ant 5	0.797	51.5	323.7	-174.6	81.9	0.62	0.01	Not required
Max WWAN Ant 0	0.428	56.8	263.4	-175.3				
WLAN2.4G Ant 4	0.190	19.9	336.5	-174.0	34.1	0.99	0.03	Not required
Max WWAN Ant 5	0.797	51.5	323.7	-174.6				
WLAN2.4G Ant 4	0.190	19.9	336.5	-174.0	72.0	0.61	0.01	Not required
Max WWAN Ant 0	0.428	56.8	263.4	-175.3				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	44.7	0.47	0.01	Not required
Max WWAN Ant 0	0.428	56.8	263.4	-175.3				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9	26.0	0.98	0.04	Not required
Max WWAN Ant 5	0.797	51.5	323.7	-174.6				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	75.8	0.84	0.01	Not required
Max WWAN Ant 5	0.797	51.5	323.7	-174.6				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9	10.1	0.37	0.02	Not required
WLAN2.4G Ant 4	0.190	19.9	336.5	-174.0				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	71.1	0.22	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				



2022		2021		2020		2019		2018		2017		2016		2015		2014		2013		2012		2011		2010		2009		2008		2007		2006		2005		2004		2003		2002		2001		2000		1999		1998		1997		1996		1995		1994		1993		1992		1991		1990		1989		1988		1987		1986		1985		1984		1983		1982		1981		1980		1979		1978		1977		1976		1975		1974		1973		1972		1971		1970		1969		1968		1967		1966		1965		1964		1963		1962		1961		1960		1959		1958		1957		1956		1955		1954		1953		1952		1951		1950		1949		1948		1947		1946		1945		1944		1943		1942		1941		1940		1939		1938		1937		1936		1935		1934		1933		1932		1931		1930		1929		1928		1927		1926		1925		1924		1923		1922		1921		1920		1919		1918		1917		1916		1915		1914		1913		1912		1911		1910		1909		1908		1907		1906		1905		1904		1903		1902		1901		1900		1899		1898		1897		1896		1895		1894		1893		1892		1891		1890		1889		1888		1887		1886		1885		1884		1883		1882		1881		1880		1879		1878		1877		1876		1875		1874		1873		1872		1871		1870		1869		1868		1867		1866		1865		1864		1863		1862		1861		1860		1859		1858		1857		1856		1855		1854		1853		1852		1851		1850		1849		1848		1847		1846		1845		1844		1843		1842		1841		1840		1839		1838		1837		1836		1835		1834		1833		1832		1831		1830		1829		1828		1827		1826		1825		1824		1823		1822		1821		1820		1819		1818		1817		1816		1815		1814		1813		1812		1811		1810		1809		1808		1807		1806		1805		1804		1803		1802		1801		1800		1799		1798		1797		1796		1795		1794		1793		1792		1791		1790		1789		1788		1787		1786		1785		1784		1783		1782		1781		1780		1779		1778		1777		1776		1775		1774		1773		1772		1771		1770		1769		1768		1767		1766		1765		1764		1763		1762		1761		1760		1759		1758		1757		1756		1755		1754		1753		1752		1751		1750		1749		1748		1747		1746		1745		1744		1743		1742		1741		1740		1739		1738		1737		1736		1735		1734		1733		1732		1731		1730		1729		1728		1727		1726		1725		1724		1723		1722		1721		1720		1719		1718		1717		1716		1715		1714		1713		1712		1711		1710		1709	
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Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 0	0.428	56.8	263.4	-175.3	60.5	1.23	0.02	Not required
Max WWAN Ant 5	0.797	51.5	323.7	-174.6				
Max WWAN Ant 0	0.428	56.8	263.4	-175.3				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3	78.5	0.62	0.01	Not required
Max WWAN Ant 0	0.428	56.8	263.4	-175.3				
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1				
Max WWAN Ant 5	0.797	51.5	323.7	-174.6	29.3	0.48	0.01	Not required
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3				
Max WWAN Ant 5	0.797	51.5	323.7	-174.6				
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1	70.2	0.85	0.01	Not required
Max WWAN Ant 0	0.428	56.8	263.4	-175.3				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 0	0.428	56.8	263.4	-175.3	72.0	0.61	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 5	0.797	51.5	323.7	-174.6				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	44.7	0.47	0.01	Not required
Max WWAN Ant 5	0.797	51.5	323.7	-174.6				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 5	0.797	51.5	323.7	-174.6	26.0	0.98	0.04	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 5	0.797	51.5	323.7	-174.6				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9	75.8	0.84	0.01	Not required
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1	6.5	0.37	0.03	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	71.0	0.24	0.00	Not required
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3	76.0	0.23	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9	15.9	0.10	0.00	Not required
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9	71.1	0.22	0.00	Not required
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				

<Case 24>

[illegible]

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 0	0.428	55.9	266.8	-175.6	57.1	1.70	0.04	Not required
Max WWAN Ant 5+Bluetooth Ant 4+WLAN5/6G Ant 4+3(4)	1.275	51.5	323.7	-174.6				
Max WWAN Ant 0	0.428	55.1	265.4	-175.7	43.3	0.47	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 5+Bluetooth Ant 4+WLAN5/6G Ant 4+3(4)	1.275	25.9	328.4	-174.8	71.1	1.32	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				

<Case 25>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Category		Product		Region		Salesperson		Quarterly Sales Data (2023)																Annual Total									
								Q1				Q2				Q3				Q4													
								Jan		Feb		Mar		Apr		May		Jun		Jul		Aug				Sep		Oct		Nov		Dec	
								Units	Revenue	Units	Revenue	Units	Revenue	Units	Revenue	Units	Revenue	Units	Revenue	Units	Revenue	Units	Revenue			Units	Revenue	Units	Revenue	Units	Revenue	Units	Revenue
		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							
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
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		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600		400									
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		15000		12000		8000		6000		4000		3000		2000		1500		1000		800		600											

<Case 26>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Project Name		Project Manager		Project Sponsor		Project Stakeholders		Project Objectives		Project Risks		Project Deliverables		Project Milestones		Project Budget		Project Status		Project History		Project Notes		Project Comments		Project Actions		Project Results		Project Impact		Project Lessons		Project Feedback		Project Review		Project Summary		Project Conclusion		Project Final		Project End		Project Close		Project Archive		Project Retire		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project 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Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project Fame		Project Legacy		Project Future		Project Success		Project Achievement		Project Recognition		Project Honor		Project 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<Case 27>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Category		Item		Description		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit		Quantity		Value		Unit	
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FCC SAR TEST REPORT

Report No. :FA4N0919-01B

<Case 28>

SPLSR calculation for summation SAR>1.6W/kg

Project Name	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	
	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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	

Project Details			Timeline & Milestones (2023-2025)																											
			Phase 1: Planning		Phase 2: Analysis		Phase 3: Design		Phase 4: Development		Phase 5: Testing		Phase 6: Deployment		Phase 7: Monitoring		Phase 8: Evaluation		Phase 9: Reporting		Phase 10: Review		Phase 11: Closure		Phase 12: Archiving					
			Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date		
Project ID	Project Name	Project Manager	2023-01-01	2023-03-31	2023-04-01	2023-06-30	2023-07-01	2023-09-30	2023-10-01	2023-12-31	2024-01-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31		
1	Project A	John Doe	2023-01-01	2023-03-31	2023-04-01	2023-06-30	2023-07-01	2023-09-30	2023-10-01	2023-12-31	2024-01-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31		
2	Project B	Jane Smith	2023-02-01	2023-04-30	2023-05-01	2023-07-31	2023-08-01	2023-10-31	2023-11-01	2023-12-31	2024-01-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31		
3	Project C	Mike Johnson	2023-03-01	2023-05-31	2023-06-01	2023-08-31	2023-09-01	2023-11-30	2023-12-01	2024-01-31	2024-02-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31		
4	Project D	Sarah Brown	2023-04-01	2023-06-30	2023-07-01	2023-09-30	2023-10-01	2023-12-31	2024-01-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30		
5	Project E	David Wilson	2023-05-01	2023-07-31	2023-08-01	2023-10-31	2023-11-01	2023-12-31	2024-01-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30		
6	Project F	Emily Davis	2023-06-01	2023-08-31	2023-09-01	2023-11-30	2023-12-01	2024-01-31	2024-02-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30		
7	Project G	Robert Miller	2023-07-01	2023-09-30	2023-10-01	2023-12-31	2024-01-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30		
8	Project H	Lisa Anderson	2023-08-01	2023-10-31	2023-11-01	2023-12-31	2024-01-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30		
9	Project I	Chris Taylor	2023-09-01	2023-11-30	2023-12-01	2024-01-31	2024-02-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30		
10	Project J	Alex White	2023-10-01	2023-12-31	2024-01-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31		
11	Project K	Nora Black	2023-11-01	2023-12-31	2024-01-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31		
12	Project L	Sam Green	2023-12-01	2023-12-31	2024-01-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31		
13	Project M	Rachel King	2024-01-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
14	Project N	Ben Lee	2024-02-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
15	Project O	Grace Hall	2024-03-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
16	Project P	Leo Adams	2024-04-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
17	Project Q	Mia Baker	2024-05-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
18	Project R	Noah Clark	2024-06-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
19	Project S	Olivia Evans	2024-07-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
20	Project T	Peter Foster	2024-08-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
21	Project U	Quinn Gibson	2024-09-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
22	Project V	Ryan Harris	2024-10-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
23	Project W	Sophia King	2024-11-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
24	Project X	Timothy Lee	2024-12-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
25	Project Y	Uma Miller	2025-01-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
26	Project Z	Victor Nelson	2025-02-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
27	Project AA	Wendy Parker	2025-03-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2026-12-31	2027-01-01	2027-03-31		
28	Project AB	Xavier Quinn	2025-04-01	2024-03-31	2024-04-01	2024-06-30	2024-07-01	2024-09-30	2024-10-01	2024-12-31	2025-01-01	2025-03-31	2025-04-01	2025-06-30	2025-07-01	2025-09-30	2025-10-01	2025-12-31	2026-01-01	2026-03-31	2026-04-01	2026-06-30	2026-07-01	2026-09-30	2026-10-01	2				

<Case 29>

SPLSR calculation for summation SAR>1.6W/kg

Year		2016		2017		2018		2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030		
Country	Region	2016		2017		2018		2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030		
		Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	
Africa																																
North Africa and Middle East																																
Sub-Saharan Africa																																
South and Central America																																
Europe and Central Asia																																
Latin America and the Caribbean																																
Middle East and North Africa																																
North America																																
Oceania																																
South and Central America																																
Europe and Central Asia																																
Latin America and the Caribbean																																

Date Range		Location		Activity		Status		Priority		Impact		Risk		Mitigation		Follow-up		Review	
Start Date	End Date	City	State	Event Type	Duration	Attendees	Facilitator	Agenda	Objectives	Outcomes	Challenges	Recommendations	Next Steps	Responsible	Due Date	Progress	Feedback	Notes	Comments
2023-01-01	2023-01-31	San Francisco	CA	Workshop	2 Days	15	J. Doe	Strategic Planning	Review Q4 performance, set goals for Q1 2024.	Completed	High	Low	Implement new marketing strategy.	J. Doe	2024-01-15	100%	Positive	Exceeded expectations.	
2023-02-01	2023-02-28	New York	NY	Conference	3 Days	50	A. Smith	Product Launch	Introduce new software features to the market.	In Progress	Medium	Medium	Monitor user feedback closely.	A. Smith	2024-02-28	75%	Neutral	Some initial issues reported.	
2023-03-01	2023-03-31	London	UK	Meeting	1 Day	10	M. Brown	Client Meeting	Discuss partnership opportunities with ABC Corp.	Completed	Low	Low	Follow up on proposal.	M. Brown	2024-03-31	100%	Positive	Client very interested.	
2023-04-01	2023-04-30	Paris	FR	Workshop	2 Days	20	L. Green	Team Building	Strengthen team cohesion and communication.	Completed	Medium	Low	Encourage ongoing team activities.	L. Green	2024-04-30	100%	Positive	Team morale improved.	
2023-05-01	2023-05-31	Los Angeles	CA	Conference	2 Days	30	K. White	Industry Summit	Network with industry leaders and share insights.	In Progress	High	Medium	Prepare presentation on latest trends.	K. White	2024-05-31	60%	Neutral	Need to refine presentation.	
2023-06-01	2023-06-30	Chicago	IL	Meeting	1 Day	12	R. Black	Project Review	Review progress of Project X and address delays.	Completed	Medium	Medium	Implement corrective actions.	R. Black	2024-06-30	100%	Positive	Project completed ahead of schedule.	
2023-07-01	2023-07-31	San Diego	CA	Workshop	2 Days	18	S. Grey	Innovation Session	Brainstorm new ideas for product development.	In Progress	High	Medium	Document ideas and prioritize.	S. Grey	2024-07-31	50%	Neutral	Need more time for ideation.	
2023-08-01	2023-08-31	Seattle	WA	Conference	3 Days	40	D. Blue	Annual Meeting	Annual company meeting and shareholder update.	Completed	High	Low	Review financial reports.	D. Blue	2024-08-31	100%	Positive	Successful meeting.	
2023-09-01	2023-09-30	Phoenix	AZ	Meeting	1 Day	8	C. Yellow	Client Meeting	Discuss contract renewal with DEF Inc.	In Progress	Low	Low	Prepare renewal proposal.	C. Yellow	2024-09-30	40%	Neutral	Need to address pricing concerns.	
2023-10-01	2023-10-31	Portland	OR	Workshop	2 Days	14	F. Purple	Team Building	Team building exercises and communication exercises.	Completed	Medium	Low	Encourage ongoing team activities.	F. Purple	2024-10-31	100%	Positive	Team cohesion improved.	
2023-11-01	2023-11-30	San Jose	CA	Conference	2 Days	25	G. Pink	Industry Summit	Network with industry leaders and share insights.	In Progress	High	Medium	Prepare presentation on latest trends.	G. Pink	2024-11-30	60%	Neutral	Need to refine presentation.	
2023-12-01	2023-12-31	San Francisco	CA	Meeting	1 Day	10	H. Brown	Project Review	Review progress of Project Y and address delays.	Completed	Medium	Medium	Implement corrective actions.	H. Brown	2024-12-31	100%	Positive	Project completed ahead of schedule.	

<Case 30>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)			0.154	0.223	0.834
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX1	0.453	0.190	0.183	0.980	1.049	1.660
WCDMA V_Ant 1 TX1	0.435	0.190	0.183	0.962	1.031	1.642
LTE Band 12_Ant 1 TX1	0.668	0.190	0.183	1.195	1.264	1.875
LTE Band 13_Ant 1 TX1	0.555	0.190	0.183	1.082	1.151	1.762
LTE Band 14_Ant 1 TX1	0.404	0.190	0.183	0.931	1.000	1.611
LTE Band 25_Ant 1 Sub TX0	0.167	0.190	0.183	0.694	0.763	1.374
LTE Band 26_Ant 1 TX1	0.440	0.190	0.183	0.967	1.036	1.647
LTE Band 66_Ant 1 Sub TX0	0.292	0.190	0.183	0.819	0.888	1.499
LTE Band 71_Ant 1 TX1	0.283	0.190	0.183	0.810	0.879	1.490
FR1 n12_Ant 1 TX1	0.469	0.190	0.183	0.996	1.065	1.676
FR1 n14_Ant 1 TX1	0.391	0.190	0.183	0.918	0.987	1.598
FR1 n25_Ant 1 Sub TX0	0.295	0.190	0.183	0.822	0.891	1.502
FR1 n26_Ant 1 TX1	0.374	0.190	0.183	0.901	0.970	1.581
FR1 n41_Ant 1 Sub TX0	0.237	0.190	0.183	0.764	0.833	1.444
FR1 n48_Ant 1 Sub TX0	0.111	0.190	0.183	0.638	0.707	1.318
FR1 n66_Ant 1 Sub TX0	0.254	0.190	0.183	0.781	0.850	1.461
FR1 n71_Ant 1 TX1	0.491	0.190	0.183	1.018	1.087	1.698
FR1 n77_Ant 1 Sub TX0	0.164	0.190	0.183	0.691	0.760	1.371

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	74.0	1.50	0.02	Not required
Max WWAN Ant 1	0.668	4.1	299.6	-172.0				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN2.4G Ant 4	0.190	19.9	336.5	-174.0	95.7	1.02	0.01	Not required
Max WWAN Ant 1	0.668	0.6	306.4	-172.0				
WLAN2.4G Ant 4	0.190	19.9	336.5	-174.0				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	85.9	1.02	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9	46.5	0.87	0.02	Not required
Max WWAN Ant 1	0.668	2.1	304.9	-172.1				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 1	0.668	0.5	297.1	-171.1	33.6	0.85	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN2.4G Ant 4	0.190	19.9	336.5	-174.0				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	10.1	0.37	0.02	Not required
WLAN2.4G Ant 4	0.190	19.9	336.5	-174.0				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	78.2	0.23	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				

<Case 31>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)			0.154	0.223	0.834
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX1	0.453	0.074	0.183	0.864	0.933	1.544
WCDMA V_Ant 1 TX1	0.435	0.074	0.183	0.846	0.915	1.526
LTE Band 12_Ant 1 TX1	0.668	0.074	0.183	1.079	1.148	1.759
LTE Band 13_Ant 1 TX1	0.555	0.074	0.183	0.966	1.035	1.646
LTE Band 14_Ant 1 TX1	0.404	0.074	0.183	0.815	0.884	1.495
LTE Band 25_Ant 1 Sub TX0	0.167	0.074	0.183	0.578	0.647	1.258
LTE Band 26_Ant 1 TX1	0.440	0.074	0.183	0.851	0.920	1.531
LTE Band 66_Ant 1 Sub TX0	0.292	0.074	0.183	0.703	0.772	1.383
LTE Band 71_Ant 1 TX1	0.283	0.074	0.183	0.694	0.763	1.374
FR1 n12_Ant 1 TX1	0.469	0.074	0.183	0.880	0.949	1.560
FR1 n14_Ant 1 TX1	0.391	0.074	0.183	0.802	0.871	1.482
FR1 n25_Ant 1 Sub TX0	0.295	0.074	0.183	0.706	0.775	1.386
FR1 n26_Ant 1 TX1	0.374	0.074	0.183	0.785	0.854	1.465
FR1 n41_Ant 1 Sub TX0	0.237	0.074	0.183	0.648	0.717	1.328
FR1 n48_Ant 1 Sub TX0	0.111	0.074	0.183	0.522	0.591	1.202
FR1 n66_Ant 1 Sub TX0	0.254	0.074	0.183	0.665	0.734	1.345
FR1 n71_Ant 1 TX1	0.491	0.074	0.183	0.902	0.971	1.582
FR1 n77_Ant 1 Sub TX0	0.164	0.074	0.183	0.575	0.644	1.255

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	75.1	1.50	0.02	Not required
Max WWAN Ant 1	0.668	0.5	297.1	-171.1				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	29.6	0.91	0.03	Not required
WLAN2.4G Ant 3	0.074	28.9	254.5	-171.8				
Max WWAN Ant 1	0.668	0.5	297.1	-171.1	51.2	0.74	0.01	Not required
WLAN2.4G Ant 3	0.074	28.9	254.5	-171.8				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	85.9	1.02	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	46.5	0.87	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 1	0.668	0.6	298.2	-171.3	39.6	0.85	0.02	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 1	0.668	0.5	297.1	-171.1	40.4	0.71	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN2.4G Ant 3	0.074	28.9	254.5	-171.8	74.0	0.26	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN2.4G Ant 3	0.074	28.9	254.5	-171.8	16.9	0.11	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	71.1	0.22	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				

<Case 32>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)			0.154	0.223	0.834
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX1	0.453	0.191	0.183	0.981	1.050	1.661
WCDMA_V_Ant 1 TX1	0.435	0.191	0.183	0.963	1.032	1.643
LTE Band 12_Ant 1 TX1	0.668	0.191	0.183	1.196	1.265	1.876
LTE Band 13_Ant 1 TX1	0.555	0.191	0.183	1.083	1.152	1.763
LTE Band 14_Ant 1 TX1	0.404	0.191	0.183	0.932	1.001	1.612
LTE Band 25_Ant 1 Sub TX0	0.167	0.191	0.183	0.695	0.764	1.375
LTE Band 26_Ant 1 TX1	0.440	0.191	0.183	0.968	1.037	1.648
LTE Band 66_Ant 1 Sub TX0	0.292	0.191	0.183	0.820	0.889	1.500
LTE Band 71_Ant 1 TX1	0.283	0.191	0.183	0.811	0.880	1.491
FR1 n12_Ant 1 TX1	0.469	0.191	0.183	0.997	1.066	1.677
FR1 n14_Ant 1 TX1	0.391	0.191	0.183	0.919	0.988	1.599
FR1 n25_Ant 1 Sub TX0	0.295	0.191	0.183	0.823	0.892	1.503
FR1 n26_Ant 1 TX1	0.374	0.191	0.183	0.902	0.971	1.582
FR1 n41_Ant 1 Sub TX0	0.237	0.191	0.183	0.765	0.834	1.445
FR1 n48_Ant 1 Sub TX0	0.111	0.191	0.183	0.639	0.708	1.319
FR1 n66_Ant 1 Sub TX0	0.254	0.191	0.183	0.782	0.851	1.462
FR1 n71_Ant 1 TX1	0.491	0.191	0.183	1.019	1.088	1.699
FR1 n77_Ant 1 Sub TX0	0.164	0.191	0.183	0.692	0.761	1.372

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	74.0	1.50	0.02	Not required
Max WWAN Ant 1	0.668	4.1	299.6	-172.0				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3	92.3	1.03	0.01	Not required
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1				
Max WWAN Ant 1	0.668	0.6	306.4	-172.0	35.2	0.86	0.02	Not required
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3				
Max WWAN Ant 1	0.668	0.5	297.1	-171.1				
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1	48.4	0.72	0.01	Not required
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	85.9	1.02	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 1	0.668	2.1	304.9	-172.1				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	46.5	0.87	0.02	Not required
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 1	0.668	0.5	297.1	-171.1	33.6	0.85	0.02	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN2.4G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 1	0.668	0.5	297.1	-171.1	40.4	0.71	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	6.5	0.37	0.03	Not required
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3	71.0	0.24	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 1	0.668	0.5	297.1	-171.1				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3	76.0	0.23	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 1	0.668	0.5	297.1	-171.1				
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1	15.9	0.10	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3				
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1	76.7	0.25	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3				
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1	71.1	0.22	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3				

<Case 33>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	2	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)			0.154	0.223	0.834
				0+2+7+9 Summed SAR	0+2+7+10 Summed SAR	0+2+7+11 Summed SAR
GSM850_Ant 1 TX1	0.453	0.183	0.295	1.085	1.154	1.765
WCDMA V_Ant 1 TX1	0.435	0.183	0.295	1.067	1.136	1.747
LTE Band 12_Ant 1 TX1	0.668	0.183	0.295	1.300	1.369	1.980
LTE Band 13_Ant 1 TX1	0.555	0.183	0.295	1.187	1.256	1.867
LTE Band 14_Ant 1 TX1	0.404	0.183	0.295	1.036	1.105	1.716
LTE Band 25_Ant 1 Sub TX0	0.167	0.183	0.295	0.799	0.868	1.479
LTE Band 26_Ant 1 TX1	0.440	0.183	0.295	1.072	1.141	1.752
LTE Band 66_Ant 1 Sub TX0	0.292	0.183	0.295	0.924	0.993	1.604
LTE Band 71_Ant 1 TX1	0.283	0.183	0.295	0.915	0.984	1.595
FR1 n12_Ant 1 TX1	0.469	0.183	0.295	1.101	1.170	1.781
FR1 n14_Ant 1 TX1	0.391	0.183	0.295	1.023	1.092	1.703
FR1 n25_Ant 1 Sub TX0	0.295	0.183	0.295	0.927	0.996	1.607
FR1 n26_Ant 1 TX1	0.374	0.183	0.295	1.006	1.075	1.686
FR1 n41_Ant 1 Sub TX0	0.237	0.183	0.295	0.869	0.938	1.549
FR1 n48_Ant 1 Sub TX0	0.111	0.183	0.295	0.743	0.812	1.423
FR1 n66_Ant 1 Sub TX0	0.254	0.183	0.295	0.886	0.955	1.566
FR1 n71_Ant 1 TX1	0.491	0.183	0.295	1.123	1.192	1.803
FR1 n77_Ant 1 Sub TX0	0.164	0.183	0.295	0.796	0.865	1.476

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	74.0	1.50	0.02	Not required
Max WWAN Ant 1	0.668	4.1	299.6	-172.0				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	85.9	1.31	0.02	Not required
Bluetooth Ant 4+WLAN5/6G Ant 4+3(4)	0.478	25.9	328.4	-174.8				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	46.5	0.87	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 1	0.668	0.6	306.4	-172.0	31.4	1.15	0.04	Not required
Bluetooth Ant 4+WLAN5/6G Ant 4+3(4)	0.478	20.9	330.3	-174.4				
Max WWAN Ant 1	0.668	-1.9	296.1	-170.5	40.2	0.71	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Bluetooth Ant 4+WLAN5/6G Ant 4+3(4)	0.478	25.9	328.4	-174.8	71.1	0.52	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				



<Case 34>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	2	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)			0.154	0.223	0.834
				0+2+7+9 Summed SAR	0+2+7+10 Summed SAR	0+2+7+11 Summed SAR
GSM850_Ant 1 TX1	0.453	0.183	0.112	0.902	0.971	1.582
WCDMA V_Ant 1 TX1	0.435	0.183	0.112	0.884	0.953	1.564
LTE Band 12_Ant 1 TX1	0.668	0.183	0.112	1.117	1.186	1.797
LTE Band 13_Ant 1 TX1	0.555	0.183	0.112	1.004	1.073	1.684
LTE Band 14_Ant 1 TX1	0.404	0.183	0.112	0.853	0.922	1.533
LTE Band 25_Ant 1 Sub TX0	0.167	0.183	0.112	0.616	0.685	1.296
LTE Band 26_Ant 1 TX1	0.440	0.183	0.112	0.889	0.958	1.569
LTE Band 66_Ant 1 Sub TX0	0.292	0.183	0.112	0.741	0.810	1.421
LTE Band 71_Ant 1 TX1	0.283	0.183	0.112	0.732	0.801	1.412
FR1 n12_Ant 1 TX1	0.469	0.183	0.112	0.918	0.987	1.598
FR1 n14_Ant 1 TX1	0.391	0.183	0.112	0.840	0.909	1.520
FR1 n25_Ant 1 Sub TX0	0.295	0.183	0.112	0.744	0.813	1.424
FR1 n26_Ant 1 TX1	0.374	0.183	0.112	0.823	0.892	1.503
FR1 n41_Ant 1 Sub TX0	0.237	0.183	0.112	0.686	0.755	1.366
FR1 n48_Ant 1 Sub TX0	0.111	0.183	0.112	0.560	0.629	1.240
FR1 n66_Ant 1 Sub TX0	0.254	0.183	0.112	0.703	0.772	1.383
FR1 n71_Ant 1 TX1	0.491	0.183	0.112	0.940	1.009	1.620
FR1 n77_Ant 1 Sub TX0	0.164	0.183	0.112	0.613	0.682	1.293

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	75.1	1.50	0.02	Not required
Max WWAN Ant 1	0.668	0.5	297.1	-171.1				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	31.4	0.95	0.03	Not required
Bluetooth Ant 3	0.112	27.4	255.9	-171.6				
Max WWAN Ant 1	0.668	0.5	297.1	-171.1	49.2	0.78	0.01	Not required
Bluetooth Ant 3	0.112	27.4	255.9	-171.6				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	85.9	1.02	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	46.5	0.87	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 1	0.668	2.8	301.1	-171.9	35.9	0.85	0.02	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 1	0.668	0.5	297.1	-171.1	40.4	0.71	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Bluetooth Ant 3	0.112	27.4	255.9	-171.6	72.6	0.30	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Bluetooth Ant 3	0.112	27.4	255.9	-171.6	15.1	0.15	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	71.1	0.22	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				

<Case 35>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLAN5/6GHz_Ant 4+3	Bluetooth_Ant 3	LTE_Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Right Cheek	1g SAR (W/kg)			0.173	0.306	0.436
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM850_Ant 1 TX1	0.684	0.226	0.231	1.314	1.447	1.577
WCDMA V_Ant 1 TX1	0.724	0.226	0.231	1.354	1.487	1.617
LTE_Band 12_Ant 1 TX1	0.684	0.226	0.231	1.314	1.447	1.577
LTE_Band 13_Ant 1 TX1	0.716	0.226	0.231	1.346	1.479	1.609
LTE_Band 14_Ant 1 TX1	0.749	0.226	0.231	1.379	1.512	1.642
LTE_Band 25_Ant 1 Sub TX0	0.701	0.226	0.231	1.331	1.464	1.594
LTE_Band 26_Ant 1 TX1	0.619	0.226	0.231	1.249	1.382	1.512
LTE_Band 66_Ant 1 Sub TX0	0.741	0.226	0.231	1.371	1.504	1.634
LTE_Band 71_Ant 1 TX1	0.750	0.226	0.231	1.380	1.513	1.643
FR1 n12_Ant 1 TX1	0.744	0.226	0.231	1.374	1.507	1.637
FR1 n14_Ant 1 TX1	0.749	0.226	0.231	1.379	1.512	1.642
FR1 n25_Ant 1 Sub TX0	0.744	0.226	0.231	1.374	1.507	1.637
FR1 n26_Ant 1 TX1	0.749	0.226	0.231	1.379	1.512	1.642
FR1 n41_Ant 1 Sub TX0	0.738	0.226	0.231	1.368	1.501	1.631
FR1 n48_Ant 1 Sub TX0	0.731	0.226	0.231	1.361	1.494	1.624
FR1 n66_Ant 1 Sub TX0	0.664	0.226	0.231	1.294	1.427	1.557
FR1 n71_Ant 1 TX1	0.657	0.226	0.231	1.287	1.420	1.550
FR1 n77_Ant 1 Sub TX0	0.695	0.226	0.231	1.325	1.458	1.588

SAR peak location (mm)			X (axis)		49.1	49.3	49.1	56.2	54.9
			Y (axis)		-324.7	-323.6	-254	-241	-245.9
			Z (axis)		-174.8	-174.9	-175.3	-176.7	-173.8
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11
				WWAN SAR	WLAN5/6GHz_Ant 4+3	Bluetooth_Ant 3	LTE_Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Right Cheek	1g SAR (W/kg)			0.173	0.306	0.436
							0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results
18.6	-332.2	-174.2	GSM850_Ant 1 TX1	0.684	0.226	0.231			
18.3	-328.7	-174.3	WCDMA V_Ant 1 TX1	0.724	0.226	0.231			0.03
14	-333.9	-173.8	LTE_Band 12_Ant 1 TX1	0.684	0.226	0.231			
12.8	-331.8	-173.8	LTE_Band 13_Ant 1 TX1	0.716	0.226	0.231			0.03
16.2	-323.7	-174.4	LTE_Band 14_Ant 1 TX1	0.749	0.226	0.231			0.03
33.3	-336.3	-174.3	LTE_Band 25_Ant 1 Sub TX0	0.701	0.226	0.231			
16.6	-329.6	-174.2	LTE_Band 26_Ant 1 TX1	0.619	0.226	0.231			
13.3	-329.5	-174	LTE_Band 66_Ant 1 Sub TX0	0.741	0.226	0.231			0.03
15.2	-326.5	-174.2	LTE_Band 71_Ant 1 TX1	0.750	0.226	0.231			0.03
18	-330.1	-174.3	FR1 n12_Ant 1 TX1	0.744	0.226	0.231			0.03
18.1	-327.7	-174.4	FR1 n14_Ant 1 TX1	0.749	0.226	0.231			0.03
16.4	-328.9	-174.2	FR1 n25_Ant 1 Sub TX0	0.744	0.226	0.231			0.03
18	-328	-174.4	FR1 n26_Ant 1 TX1	0.749	0.226	0.231			0.03
21.1	-329.9	-174.5	FR1 n41_Ant 1 Sub TX0	0.738	0.226	0.231			0.03
37.6	-332.6	-174.6	FR1 n48_Ant 1 Sub TX0	0.731	0.226	0.231			0.03
13.8	-331.6	-173.9	FR1 n66_Ant 1 Sub TX0	0.664	0.226	0.231			
17.2	-329.3	-174.3	FR1 n71_Ant 1 TX1	0.657	0.226	0.231			
38.4	-333.8	-174.4	FR1 n77_Ant 1 Sub TX0	0.695	0.226	0.231			



<Case 36>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)			0.154	0.223	0.834
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM1900_Ant 2 TX0	0.267	0.183	0.295	0.899	0.968	1.579
WCDMA II_Ant 2 TX0	0.306	0.183	0.295	0.938	1.007	1.618
WCDMA IV_Ant 2 TX0	0.291	0.183	0.295	0.923	0.992	1.603
LTE Band 7_Ant 2 TX0	0.296	0.183	0.295	0.928	0.997	1.608
LTE Band 25_Ant 2 TX0	0.301	0.183	0.295	0.933	1.002	1.613
LTE Band 30_Ant 2 TX0	0.302	0.183	0.295	0.934	1.003	1.614
LTE Band 38_Ant 2 TX0	0.299	0.183	0.295	0.931	1.000	1.611
LTE Band 41_Ant 2 TX0	0.257	0.183	0.295	0.889	0.958	1.569
LTE Band 66_Ant 2 TX0	0.270	0.183	0.295	0.902	0.971	1.582
FR1 n7_Ant 2 TX0	0.309	0.183	0.295	0.941	1.010	1.621
FR1 n25_Ant 2 TX0	0.272	0.183	0.295	0.904	0.973	1.584
FR1 n30_Ant 2 TX0	0.264	0.183	0.295	0.896	0.965	1.576
FR1 n38_Ant 2 TX0	0.294	0.183	0.295	0.926	0.995	1.606
FR1 n41_Ant 2 TX0	0.260	0.183	0.295	0.892	0.961	1.572
FR1 n66_Ant 2 TX0	0.226	0.183	0.295	0.858	0.927	1.538
FR1 n70_Ant 2 TX0	0.191	0.183	0.295	0.823	0.892	1.503

SAR peak location (mm)			X (axis)		13	20.9	54.1	53.5	57.6	
			Y (axis)		258.8	330.3	243.1	245.9	248.6	
			Z (axis)		-167.9	-174.4	-173.5	-176.6	-176.1	
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11	
				WWAN SAR	WLANSIGHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0	
			Left Cheek	1g SAR (W/kg)				0.154	0.223	0.834
								0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results
68.9	301	-173	GSM1900_Ant 2 TX0	0.267	0.183	0.295				
62.2	309.9	-176.9	WCDMA II_Ant 2 TX0	0.306	0.183	0.295			0.04	
63.1	311.1	-176.6	WCDMA IV_Ant 2 TX0	0.291	0.183	0.295			0.04	
63.9	308.6	-173.8	LTE Band 7_Ant 2 TX0	0.296	0.183	0.295			0.04	
63.2	311.6	-173.6	LTE Band 25_Ant 2 TX0	0.301	0.183	0.295			0.04	
53.2	315.3	-175.2	LTE Band 30_Ant 2 TX0	0.302	0.183	0.295			0.04	
66.4	306.8	-173.3	LTE Band 38_Ant 2 TX0	0.299	0.183	0.295			0.04	
66.6	305.3	-173.3	LTE Band 41_Ant 2 TX0	0.257	0.183	0.295				
63.8	304.9	-174.1	LTE Band 66_Ant 2 TX0	0.270	0.183	0.295				
65.1	307.8	-173.5	FR1 n7_Ant 2 TX0	0.309	0.183	0.295			0.04	
56.4	312.2	-175	FR1 n25_Ant 2 TX0	0.272	0.183	0.295				
64.9	308.8	-173.5	FR1 n30_Ant 2 TX0	0.264	0.183	0.295				
65.3	305.7	-173.6	FR1 n38_Ant 2 TX0	0.294	0.183	0.295			0.04	
65.9	308.7	-173.2	FR1 n41_Ant 2 TX0	0.260	0.183	0.295				
64.5	303.3	-174	FR1 n66_Ant 2 TX0	0.226	0.183	0.295				
62.4	307.5	-174.2	FR1 n70_Ant 2 TX0	0.191	0.183	0.295				

<Case 37>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)			0.154	0.223	0.834
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.661	0.190	0.183	1.188	1.257	1.868
LTE Band 66_Ant 5 Sub TX1	0.608	0.190	0.183	1.135	1.204	1.815
FR1 n25_Ant 5 Sub TX1	0.687	0.190	0.183	1.214	1.283	1.894
FR1 n66_Ant 5 Sub TX1	0.675	0.190	0.183	1.202	1.271	1.882
FR1 n41_Ant 5 Sub TX1	0.797	0.190	0.183	1.324	1.393	2.004
FR1 n48_Ant 5 Sub TX1	0.674	0.190	0.183	1.201	1.270	1.881
FR1 n77_Ant 5 Sub TX1	0.638	0.190	0.183	1.165	1.234	1.845

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	73.9	1.63	0.03	Not required
Max WWAN Ant 5	0.797	55.6	322.4	-174.1				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	95.7	1.02	0.01	Not required
WLAN2.4G Ant 4	0.190	19.9	336.5	-174.0				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	33.9	0.99	0.03	Not required
WLAN2.4G Ant 4	0.190	19.9	336.5	-174.0				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	85.9	1.02	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	46.5	0.87	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	25.5	0.98	0.04	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	74.2	0.84	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN2.4G Ant 4	0.190	19.9	336.5	-174.0	10.1	0.37	0.02	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN2.4G Ant 4	0.190	19.9	336.5	-174.0	78.2	0.23	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	71.1	0.22	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				

<Case 38>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)			0.154	0.223	0.834
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.661	0.074	0.183	1.072	1.141	1.752
LTE Band 66_Ant 5 Sub TX1	0.608	0.074	0.183	1.019	1.088	1.699
FR1 n25_Ant 5 Sub TX1	0.687	0.074	0.183	1.098	1.167	1.778
FR1 n66_Ant 5 Sub TX1	0.675	0.074	0.183	1.086	1.155	1.766
FR1 n41_Ant 5 Sub TX1	0.797	0.074	0.183	1.208	1.277	1.888
FR1 n48_Ant 5 Sub TX1	0.674	0.074	0.183	1.085	1.154	1.765
FR1 n77_Ant 5 Sub TX1	0.638	0.074	0.183	1.049	1.118	1.729

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	73.9	1.63	0.03	Not required
Max WWAN Ant 5	0.797	55.6	322.4	-174.1				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	29.6	0.91	0.03	Not required
WLAN2.4G Ant 3	0.074	28.9	254.5	-171.8				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	71.3	0.87	0.01	Not required
WLAN2.4G Ant 3	0.074	28.9	254.5	-171.8				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	85.9	1.02	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	46.5	0.87	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	25.5	0.98	0.04	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	74.2	0.84	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN2.4G Ant 3	0.074	28.9	254.5	-171.8	74.0	0.26	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN2.4G Ant 3	0.074	28.9	254.5	-171.8	16.9	0.11	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	71.1	0.22	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				

<Case 39>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)			0.154	0.223	0.834
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.661	0.191	0.183	1.189	1.258	1.869
LTE Band 66_Ant 5 Sub TX1	0.608	0.191	0.183	1.136	1.205	1.816
FR1 n25_Ant 5 Sub TX1	0.687	0.191	0.183	1.215	1.284	1.895
FR1 n66_Ant 5 Sub TX1	0.675	0.191	0.183	1.203	1.272	1.883
FR1 n41_Ant 5 Sub TX1	0.797	0.191	0.183	1.325	1.394	2.005
FR1 n48_Ant 5 Sub TX1	0.674	0.191	0.183	1.202	1.271	1.882
FR1 n77_Ant 5 Sub TX1	0.638	0.191	0.183	1.166	1.235	1.846

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	73.9	1.63	0.03	Not required
Max WWAN Ant 5	0.797	55.6	322.4	-174.1				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	92.3	1.03	0.01	Not required
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	30.9	0.89	0.03	Not required
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	30.6	0.99	0.03	Not required
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	68.6	0.85	0.01	Not required
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	85.9	1.02	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	46.5	0.87	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	25.5	0.98	0.04	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	74.2	0.84	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3	6.5	0.37	0.03	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1	71.0	0.24	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3	76.0	0.23	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1	15.9	0.10	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.040	13.0	258.8	-167.9				
WLAN2.4G Ant 4+3(4)	0.191	22.4	333.9	-174.3	76.7	0.25	0.00	Not required
WLAN2.4G Ant 4+3(3)	0.055	28.3	257.5	-172.1				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	71.1	0.22	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				

<Case 40>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	2	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)			0.154	0.223	0.834
				0+2+7+9 Summed SAR	0+2+7+10 Summed SAR	0+2+7+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.661	0.183	0.295	1.293	1.362	1.973
LTE Band 66_Ant 5 Sub TX1	0.608	0.183	0.295	1.240	1.309	1.920
FR1 n25_Ant 5 Sub TX1	0.687	0.183	0.295	1.319	1.388	1.999
FR1 n66_Ant 5 Sub TX1	0.675	0.183	0.295	1.307	1.376	1.987
FR1 n41_Ant 5 Sub TX1	0.797	0.183	0.295	1.429	1.498	2.109
FR1 n48_Ant 5 Sub TX1	0.674	0.183	0.295	1.306	1.375	1.986
FR1 n77_Ant 5 Sub TX1	0.638	0.183	0.295	1.270	1.339	1.950

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	73.9	2.11	0.04	Not required
Max WWAN Ant 5+Bluetooth Ant 4+WLAN5/6G Ant 4+3(4)	1.275	55.6	322.4	-174.1				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	46.5	0.87	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 5+Bluetooth Ant 4+WLAN5/6G Ant 4+3(4)	1.275	13.0	258.8	-167.9	71.1	1.32	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.040	25.9	328.4	-174.8				

<Case 41>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	2	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Cheek	1g SAR (W/kg)			0.154	0.223	0.834
				0+2+7+9 Summed SAR	0+2+7+10 Summed SAR	0+2+7+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.661	0.183	0.112	1.110	1.179	1.790
LTE Band 66_Ant 5 Sub TX1	0.608	0.183	0.112	1.057	1.126	1.737
FR1 n25_Ant 5 Sub TX1	0.687	0.183	0.112	1.136	1.205	1.816
FR1 n66_Ant 5 Sub TX1	0.675	0.183	0.112	1.124	1.193	1.804
FR1 n41_Ant 5 Sub TX1	0.797	0.183	0.112	1.246	1.315	1.926
FR1 n48_Ant 5 Sub TX1	0.674	0.183	0.112	1.123	1.192	1.803
FR1 n77_Ant 5 Sub TX1	0.638	0.183	0.112	1.087	1.156	1.767

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	73.9	1.63	0.03	Not required
Max WWAN Ant 5	0.797	55.6	322.4	-174.1				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	31.4	0.95	0.03	Not required
Bluetooth Ant 3	0.112	27.4	255.9	-171.6				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	70.4	0.91	0.01	Not required
Bluetooth Ant 3	0.112	27.4	255.9	-171.6				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	85.9	1.02	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	46.5	0.87	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	25.5	0.98	0.04	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Max WWAN Ant 5	0.797	50.7	322.3	-174.8	74.2	0.84	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Bluetooth Ant 3	0.112	27.4	255.9	-171.6	72.6	0.30	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8				
Bluetooth Ant 3	0.112	27.4	255.9	-171.6	15.1	0.15	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
WLAN5/6G Ant 4+3(4)	0.183	25.9	328.4	-174.8	71.1	0.22	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				



<Case 42>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Left Cheek	1g SAR (W/kg)			0.100	0.237	0.301
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
LTE Band 48_Ant 6 TX0	0.154	0.183	0.295	0.732	0.869	0.933
FR1 n48_Ant 6 TX0	0.223	0.183	0.295	0.801	0.938	1.002
FR1 n77_Ant 6 TX0	0.834	0.183	0.295	1.412	1.549	1.613

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 7	0.301	60.4	312.0	-177.2	63.5	1.14	0.02	Not required
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
Max WWAN Ant 7	0.301	60.4	312.0	-177.2				
Bluetooth Ant 4+WLAN5/6G Ant 4+3(4)	0.478	25.9	328.4	-174.8	38.3	0.78	0.02	Not required
Max WWAN Ant 7	0.301	60.4	312.0	-177.2	71.9	0.34	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Max WWAN Ant 6	0.834	57.6	248.6	-176.1				
Bluetooth Ant 4+WLAN5/6G Ant 4+3(4)	0.478	25.9	328.4	-174.8	85.9	1.31	0.02	Not required
Max WWAN Ant 6	0.834	57.6	248.6	-176.1	46.5	0.87	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9				
Bluetooth Ant 4+WLAN5/6G Ant 4+3(4)	0.478	25.9	328.4	-174.8				
WLAN5/6G Ant 4+3(3)	0.040	13.0	258.8	-167.9	71.1	0.52	0.01	Not required

<Case 43>

SPLSR calculation for summation SAR>1.6W/kg

Case	Frequency	Power	Antenna	Location	Time	1g SAR (W/kg)	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
1	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
2	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
3	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
4	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
5	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
6	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
7	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
8	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
9	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
10	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
11	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
12	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
13	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
14	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
15	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
16	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
17	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
18	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
19	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
20	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
21	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
22	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
23	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
24	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
25	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
26	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
27	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
28	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
29	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
30	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
31	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
32	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
33	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
34	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
35	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
36	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
37	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
38	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
39	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
40	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
41	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
42	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
43	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
44	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
45	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
46	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
47	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
48	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
49	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
50	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
51	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
52	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
53	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
54	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
55	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
56	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
57	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
58	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
59	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
60	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
61	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
62	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
63	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
64	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
65	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
66	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
67	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
68	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
69	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
70	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
71	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
72	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
73	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
74	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
75	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
76	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
77	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
78	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
79	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
80	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
81	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
82	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
83	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
84	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
85	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
86	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
87	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
88	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
89	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
90	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
91	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
92	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
93	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
94	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
95	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
96	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
97	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
98	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
99	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required
100	733.0	1.0	1	1	1	0.100	63.5	1.14	0.02	Not required

<Case 44>

SPLSR calculation for summation SAR>1.6W/kg

Case	Frequency	Power		Antenna	Location	Time		1g SAR (W/kg)		3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR	Simultaneous SAR
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<Case 45>

SPLSR calculation for summation SAR>1.6W/kg

Category	Item	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	
		Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit																																																																																																																																																																																																																																																																		

[illegible]

<Case 46>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Project Information				Project Details		Project Status		Project Location		Project Dates		Project Budget		Project Team		Project Risks		Project Notes		
Project Name	Project ID	Project Manager	Project Sponsor	Project Description	Project Objectives	Project Status	Project Location	Project Dates	Project Budget	Project Team	Project Risks	Project Notes	Project Budget		Project Team		Project Risks		Project Notes	
													Project Budget	Project Team	Project Risks	Project Notes				

<Case 47>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]



SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 49>

SPLSR calculation for summation SAR>1.6W/kg

Country	Region	City	Year	2010		2011		2012		2013		2014		2015		2016		2017		2018		2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030		
				Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	Population	Urban population	
Algeria	Algeria	Algiers	2010	3,400,000	1,800,000	3,500,000	1,850,000	3,600,000	1,900,000	3,700,000	1,950,000	3,800,000	2,000,000	3,900,000	2,050,000	4,000,000	2,100,000	4,100,000	2,150,000	4,200,000	2,200,000	4,300,000	2,250,000	4,400,000	2,300,000	4,500,000	2,350,000	4,600,000	2,400,000	4,700,000	2,450,000	4,800,000	2,500,000	4,900,000	2,550,000	5,000,000	2,600,000	5,100,000	2,650,000	5,200,000	2,700,000	5,300,000	2,750,000	5,400,000	2,800,000	5,500,000
Algeria	Algeria	Algiers	2020	3,800,000	2,000,000	3,900,000	2,050,000	4,000,000	2,100,000	4,100,000	2,150,000	4,200,000	2,200,000	4,300,000	2,250,000	4,400,000	2,300,000	4,500,000	2,350,000	4,600,000	2,400,000	4,700,000	2,450,000	4,800,000	2,500,000	4,900,000	2,550,000	5,000,000	2,600,000	5,100,000	2,650,000	5,200,000	2,700,000	5,300,000	2,750,000	5,400,000	2,800,000	5,500,000	2,850,000	5,600,000	2,900,000	5,700,000	2,950,000	5,800,000	3,000,000	5,900,000
Algeria	Algeria	Algiers	2030	4,200,000	2,200,000	4,300,000	2,250,000	4,400,000	2,300,000	4,500,000	2,350,000	4,600,000	2,400,000	4,700,000	2,450,000	4,800,000	2,500,000	4,900,000	2,550,000	5,000,000	2,600,000	5,100,000	2,650,000	5,200,000	2,700,000	5,300,000	2,750,000	5,400,000	2,800,000	5,500,000	2,850,000	5,600,000	2,900,000	5,700,000	2,950,000	5,800,000	3,000,000	5,900,000	3,050,000	6,000,000	3,100,000	6,100,000	3,150,000	6,200,000	3,200,000	6,300,000
Algeria	Algeria	Algiers	2040	4,600,000	2,400,000	4,700,000	2,450,000	4,800,000	2,500,000	4,900,000	2,550,000	5,000,000	2,600,000	5,100,000	2,650,000	5,200,000	2,700,000	5,300,000	2,750,000	5,400,000	2,800,000	5,500,000	2,850,000	5,600,000	2,900,000	5,700,000	2,950,000	5,800,000	3,000,000	5,900,000	3,050,000	6,000,000	3,100,000	6,100,000	3,150,000	6,200,000	3,200,000	6,300,000	3,250,000	6,400,000	3,300,000	6,500,000	3,350,000	6,600,000	3,400,000	6,700,000
Algeria	Algeria	Algiers	2050	5,000,000	2,600,000	5,100,000	2,650,000	5,200,000	2,700,000	5,300,000	2,750,000	5,400,000	2,800,000	5,500,000	2,850,000	5,600,000	2,900,000	5,700,000	2,950,000	5,800,000	3,000,000	5,900,000	3,050,000	6,000,000	3,100,000	6,100,000	3,150,000	6,200,000	3,200,000	6,300,000	3,250,000	6,400,000	3,300,000	6,500,000	3,350,000	6,600,000	3,400,000	6,700,000	3,450,000	6,800,000	3,500,000	6,900,000	3,550,000	7,000,000	3,600,000	7,100,000

[illegible]

<Case 50>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 51>

SPLSR calculation for summation SAR>1.6W/kg

Year	Month	January		February		March		April		May		June		July		August		September		October		November		December	
		Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit	Revenue	Profit		
2018	January	1000	200	1100	220	1200	240	1300	260	1400	280	1500	300	1600	320	1700	340	1800	360	1900	380	2000	400	2100	420
	February	1100	220	1200	240	1300	260	1400	280	1500	300	1600	320	1700	340	1800	360	1900	380	2000	400	2100	420	2200	440
	March	1200	240	1300	260	1400	280	1500	300	1600	320	1700	340	1800	360	1900	380	2000	400	2100	420	2200	440	2300	460
	April	1300	260	1400	280	1500	300	1600	320	1700	340	1800	360	1900	380	2000	400	2100	420	2200	440	2300	460	2400	480
	May	1400	280	1500	300	1600	320	1700	340	1800	360	1900	380	2000	400	2100	420	2200	440	2300	460	2400	480	2500	500
2019	January	1500	300	1600	320	1700	340	1800	360	1900	380	2000	400	2100	420	2200	440	2300	460	2400	480	2500	500	2600	520
	February	1600	320	1700	340	1800	360	1900	380	2000	400	2100	420	2200	440	2300	460	2400	480	2500	500	2600	520	2700	540
	March	1700	340	1800	360	1900	380	2000	400	2100	420	2200	440	2300	460	2400	480	2500	500	2600	520	2700	540	2800	560
	April	1800	360	1900	380	2000	400	2100	420	2200	440	2300	460	2400	480	2500	500	2600	520	2700	540	2800	560	2900	580
	May	1900	380	2000	400	2100	420	2200	440	2300	460	2400	480	2500	500	2600	520	2700	540	2800	560	2900	580	3000	600
2020	January	2000	400	2100	420	2200	440	2300	460	2400	480	2500	500	2600	520	2700	540	2800	560	2900	580	3000	600	3100	620
	February	2100	420	2200	440	2300	460	2400	480	2500	500	2600	520	2700	540	2800	560	2900	580	3000	600	3100	620	3200	640
	March	2200	440	2300	460	2400	480	2500	500	2600	520	2700	540	2800	560	2900	580	3000	600	3100	620	3200	640	3300	660
	April	2300	460	2400	480	2500	500	2600	520	2700	540	2800	560	2900	580	3000	600	3100	620	3200	640	3300	660	3400	680
	May	2400	480	2500	500	2600	520	2700	540	2800	560	2900	580	3000	600	3100	620	3200	640	3300	660	3400	680	3500	700
2021	January	2500	500	2600	520	2700	540	2800	560	2900	580	3000	600	3100	620	3200	640	3300	660	3400	680	3500	700	3600	720
	February	2600	520	2700	540	2800	560	2900	580	3000	600	3100	620	3200	640	3300	660	3400	680	3500	700	3600	720	3700	740
	March	2700	540	2800	560	2900	580	3000	600	3100	620	3200	640	3300	660	3400	680	3500	700	3600	720	3700	740	3800	760
	April	2800	560	2900	580	3000	600	3100	620	3200	640	3300	660	3400	680	3500	700	3600	720	3700	740	3800	760	3900	780
	May	2900	580	3000	600	3100	620	3200	640	3300	660	3400	680	3500	700	3600	720	3700	740	3800	760	3900	780	4000	800
2022	January	3000	600	3100	620	3200	640	3300	660	3400	680	3500	700	3600	720	3700	740	3800	760	3900	780	4000	800	4100	820
	February	3100	620	3200	640	3300	660	3400	680	3500	700	3600	720	3700	740	3800	760	3900	780	4000	800	4100	820	4200	840
	March	3200	640	3300	660	3400	680	3500	700	3600	720	3700	740	3800	760	3900	780	4000	800	4100	820	4200	840	4300	860
	April	3300	660	3400	680	3500	700	3600	720	3700	740	3800	760	3900	780	4000	800	4100	820	4200	840	4300	860	4400	880
	May	3400	680	3500	700	3600	720	3700	740	3800	760	3900	780	4000	800	4100	820	4200	840	4300	860	4400	880	4500	900
2023	January	3500	700	3600	720	3700	740	3800	760	3900	780	4000	800	4100	820	4200	840	4300	860	4400	880	4500	900	4600	920
	February	3600	720	3700	740	3800	760	3900	780	4000	800	4100	820	4200	840	4300	860	4400	880	4500	900	4600	920	4700	940
	March	3700	740	3800	760	3900	780	4000	800	4100	820	4200	840	4300	860	4400	880	4500	900	4600	920	4700	940	4800	960
	April	3800	760	3900	780	4000	800	4100	820	4200	840	4300	860	4400	880	4500	900	4600	920	4700	940	4800	960	4900	980
	May	3900	780	4000	800	4100	820	4200	840	4300	860	4400	880	4500	900	4600	920	4700	940	4800	960	4900	980	5000	1000
2024	January	4000	800	4100	820	4200	840	4300	860	4400	880	4500	900	4600	920	4700	940	4800	960	4900	980	5000	1000	5100	1020
	February	4100	820	4200	840	4300	860	4400	880	4500	900	4600	920	4700	940	4800	960	4900	980	5000	1000	5100	1020	5200	1040
	March	4200	840	4300	860	4400	880	4500	900	4600	920	4700	940	4800	960	4900	980	5000	1000	5100	1020	5200	1040	5300	1060
	April	4300	860	4400	880	4500	900	4600	920	4700	940	4800	960	4900	980	5000	1000	5100	1020	5200	1040	5300	1060	5400	1080
	May	4400	880	4500	900	4600	920	4700	940	4800	960	4900	980	5000	1000	5100	1020	5200	1040	5300	1060	5400	1080	5500	1100
2025	January	4500	900	4600	920	4700	940	4800	960	4900	980	5000	1000	5100	1020	5200	1040	5300	1060	5400	1080	5500	1100	5600	1120
	February	4600	920	4700	940	4800	960	4900	980	5000	1000	5100	1020	5200	1040	5300	1060	5400	1080	5500	1100	5600	1120	5700	1140
	March	4700	940	4800	960	4900	980	5000	1000	5100	1020	5200	1040	5300	1060	5400	1080	5500	1100	5600	1120	5700	1140	5800	1160
	April	4800	960	4900	980	5000	1000	5100	1020	5200	1040	5300	1060	5400	1080	5500	1100	5600	1120	5700	1140	5800	1160	5900	1180
	May	4900	980	5000	1000	5100	1020	5200	1040	5300	1060	5400	1080	5500	1100	5600	1120	5700	1140	5800	1160	5900	1180	6000	1200
2026	January	5000	1000	5100	1020	5200	1040	5300	1060	5400	1080	5500	1100	5600	1120	5700	1140	5800	1160	5900	1180	6000	1200	6100	1220
	February	5100	1020	5200	1040	5300	1060	5400	1080	5500	1100	5600	1120	5700	1140	5800	1160	5900	1180	6000	1200	6100	1220	6200	1240
	March	5200	1040	5300	1060	5400	1080	5500	1100	5600	1120	5700	1140	5800	1160	5900	1180	6000	1200	6100	1220	6200	1240	6300	1260
	April	5300	1060	5400	1080	5500	1100	5600	1120	5700	1140	5800	1160	5900	1180	6000	1200	6100	1220	6200	1240	6300	1260	6400	1280
	May	5400	1080	5500	1100	5600	1120	5700	1140	5800	1160	5900	1180	6000	1200	6100	1220	6200	1240	6300	1260	6400	1280	6500	1300
2027	January	5500	1100	5600	1120	5700	1140	5800	1160	5900	1180	6000	1200	6100	1220	6200	1240	6300	1260	6400	1280	6500	1300	6600	1320
	February	5600	1120	5700	1140	5800	1160	5900	1180	6000	1200	6100	1220	6200	1240	6300	1260	6400	1280	6500	1300	6600	1320	6700	1340
	March	5700	1140	5800	1160	5900	1180	6000	1200	6100	1220	6200	1240	6300	1260	6400	1280	6500	1300	6600	1320	6700	1340	6800	1360
	April	5800	1160	5900	1180	6000	1200	6100	1220	6200	1240	6300	1260	6400	1280	6500	1300	6600	1320	6700	1340	6800	1360	6900	1380
	May	5900	1180	6000	1200	6100	1220	6200	1240	6300	1260	6400	1280	6500	1300	6600	1320	6700	1340	6800	1360	6900	1380	7000	1400
2028	January	6000	1200	6100	1220	6200	1240	6300	1260	6400	1280	6500	1300	6600	1320	6700	1340	6800	1360	6900	1380	7000	1400	7100	1420
	February	6100	1220	6200	1240	6300	1260	6400	1280	6500	1300	6600	1320	6700	1340	6800	1360	6900	1380	7000	1400	7100	1420	7200	1440
	March	6200	1240	6300	1260	6400	1280	6500	1300	6600	1320	6700	1340	6800	1360	6900	1380	7000	1400	7100	1420	7200	1440	7300	1460
	April	6300	1260	6400	1280	6500	1300	6600	1320	6700	1340	6800	1360	6900	1380	7000	1400	7100	1420	7200	1440	7300	1460	7400	1480
	May	6400	1280	6500	1300	6600	1320	6700	1340	6800	1360	6900	1380	7000	1400	7100	1420	7200	1440	7300	1460	7400			

Project Information				Financial Summary		Schedule		Resource Allocation		Risk Assessment		Communication		Reporting		Compliance		Miscellaneous	
				Budget	Actual	Start Date	End Date	Team Lead	Team Size	High Risk	Medium Risk	Low Risk	Frequency	Last Report	Next Report	Regulatory	Other	Notes	Comments
Project A	Phase 1	Task 1.1	Task 1.2	\$100,000	\$95,000	2023-01-01	2023-03-31	John Doe	5	High	Medium	Low	Weekly	2023-03-25	2023-04-01	GDPR	ISO 9001	Project A is on track.	Minor delays in Phase 1.
Project B	Phase 2	Task 2.1	Task 2.2	\$200,000	\$210,000	2023-04-01	2023-06-30	Jane Smith	8	Medium	High	Medium	Bi-weekly	2023-06-15	2023-06-22	GDPR	ISO 9001	Project B is over budget.	Need to review Phase 2 tasks.
Project C	Phase 3	Task 3.1	Task 3.2	\$150,000	\$145,000	2023-07-01	2023-09-30	Mike Johnson	6	Low	Medium	High	Monthly	2023-09-10	2023-09-17	GDPR	ISO 9001	Project C is on track.	Minor delays in Phase 3.
Project D	Phase 4	Task 4.1	Task 4.2	\$300,000	\$290,000	2023-10-01	2023-12-31	Sarah Lee	10	High	Medium	Low	Weekly	2023-12-01	2023-12-08	GDPR	ISO 9001	Project D is on track.	Minor delays in Phase 4.
Project E	Phase 5	Task 5.1	Task 5.2	\$180,000	\$175,000	2024-01-01	2024-03-31	David Kim	7	Medium	High	Medium	Bi-weekly	2024-03-15	2024-03-22	GDPR	ISO 9001	Project E is on track.	Minor delays in Phase 5.

<Case 52>

SPLSR calculation for summation SAR>1.6W/kg

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SPLSR calculation for summation SAR>1.6W/kg

Product	Product Name	Product Features																Product Price
		Performance				Reliability				Durability				Efficiency				
Brand	Product ID	Speed		Latency		Uptime		Throughput		Life Span		Warranty		Power		Heat		Weight
		Max	Avg	Max	Avg	Max	Avg	Max	Avg	Max	Avg	Max	Avg	Max	Avg	Max	Avg	
Electronics	Smartwatch X Pro	1.200	0.010	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Smartwatch X Pro	1.200	0.010	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Smartwatch X Pro	1.200	0.010	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Smartwatch X Pro	1.200	0.010	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Smartwatch X Pro	1.200	0.010	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Smartwatch X Pro	1.200	0.010	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Smartwatch X Pro	1.200	0.010	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Smartwatch X Pro	1.200	0.010	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Smartwatch X Pro	1.200	0.010	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Smartwatch X Pro	1.200	0.010	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
Software	Cloud Storage S Pro	1.500	0.020	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Cloud Storage S Pro	1.500	0.020	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Cloud Storage S Pro	1.500	0.020	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Cloud Storage S Pro	1.500	0.020	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Cloud Storage S Pro	1.500	0.020	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Cloud Storage S Pro	1.500	0.020	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Cloud Storage S Pro	1.500	0.020	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Cloud Storage S Pro	1.500	0.020	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Cloud Storage S Pro	1.500	0.020	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg
	Cloud Storage S Pro	1.500	0.020	99.99%	10000 ops/s	5 years	2 years	1.5W	40°C	High	Seamless	10 ports	2GB	256-bit	Role-based	GDPR	ISO 27001	0.150 kg

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SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Information				Performance Metrics (Q1-Q4)																	
				Overall		Region A				Region B				Region C				Region D			
				Score	Trend	Q1		Q2		Q3		Q4		Q1		Q2		Q3		Q4	
						Value	Change	Value	Change	Value	Change	Value	Change	Value	Change	Value	Change	Value	Change	Value	Change
Category	Item	Unit	Value	Change	Value	Change	Value	Change	Value	Change	Value	Change	Value	Change	Value	Change	Value	Change			
Region A	Product X	Q1 Sales	1200	+5%	1250	+4%	1300	+3%	1350	+2%	1400	+1%	1450	+0.5%	1500	+0.2%	1550	+0.1%	1600	+0.05%	
		Q2 Sales	1250	+4%	1300	+3%	1350	+2%	1400	+1%	1450	+0.5%	1500	+0.2%	1550	+0.1%	1600	+0.05%	1650	+0.02%	
		Q3 Sales	1300	+3%	1350	+2%	1400	+1%	1450	+0.5%	1500	+0.2%	1550	+0.1%	1600	+0.05%	1650	+0.02%	1700	+0.01%	
		Q4 Sales	1350	+2%	1400	+1%	1450	+0.5%	1500	+0.2%	1550	+0.1%	1600	+0.05%	1650	+0.02%	1700	+0.01%	1750	+0.005%	
		Q1 Profit	800	+6%	850	+5%	900	+4%	950	+3%	1000	+2%	1050	+1.5%	1100	+1%	1150	+0.8%	1200	+0.6%	
		Q2 Profit	850	+5%	900	+4%	950	+3%	1000	+2%	1050	+1.5%	1100	+1%	1150	+0.8%	1200	+0.6%	1250	+0.4%	
		Q3 Profit	900	+4%	950	+3%	1000	+2%	1050	+1.5%	1100	+1%	1150	+0.8%	1200	+0.6%	1250	+0.4%	1300	+0.2%	
		Q4 Profit	950	+3%	1000	+2%	1050	+1.5%	1100	+1%	1150	+0.8%	1200	+0.6%	1250	+0.4%	1300	+0.2%	1350	+0.1%	
		Q1 Growth	10%	+1%	11%	+0.5%	12%	+0.2%	13%	+0.1%	14%	+0.05%	15%	+0.02%	16%	+0.01%	17%	+0.005%	18%	+0.002%	
		Q2 Growth	11%	+0.5%	12%	+0.2%	13%	+0.1%	14%	+0.05%	15%	+0.02%	16%	+0.01%	17%	+0.005%	18%	+0.002%	19%	+0.001%	
Region B	Product Y	Q1 Sales	900	+3%	950	+2%	1000	+1%	1050	+0.5%	1100	+0.2%	1150	+0.1%	1200	+0.05%	1250	+0.02%	1300	+0.01%	
		Q2 Sales	950	+2%	1000	+1%	1050	+0.5%	1100	+0.2%	1150	+0.1%	1200	+0.05%	1250	+0.02%	1300	+0.01%	1350	+0.005%	
		Q3 Sales	1000	+1%	1050	+0.5%	1100	+0.2%	1150	+0.1%	1200	+0.05%	1250	+0.02%	1300	+0.01%	1350	+0.005%	1400	+0.002%	
		Q4 Sales	1050	+0.5%	1100	+0.2%	1150	+0.1%	1200	+0.05%	1250	+0.02%	1300	+0.01%	1350	+0.005%	1400	+0.002%	1450	+0.001%	
		Q1 Profit	600	+4%	650	+3%	700	+2%	750	+1.5%	800	+1%	850	+0.8%	900	+0.6%	950	+0.4%	1000	+0.2%	
		Q2 Profit	650	+3%	700	+2%	750	+1.5%	800	+1%	850	+0.8%	900	+0.6%	950	+0.4%	1000	+0.2%	1050	+0.1%	
		Q3 Profit	700	+2%	750	+1.5%	800	+1%	850	+0.8%	900	+0.6%	950	+0.4%	1000	+0.2%	1050	+0.1%	1100	+0.05%	
		Q4 Profit	750	+1.5%	800	+1%	850	+0.8%	900	+0.6%	950	+0.4%	1000	+0.2%	1050	+0.1%	1100	+0.05%	1150	+0.02%	
		Q1 Growth	8%	+0.5%	9%	+0.2%	10%	+0.1%	11%	+0.05%	12%	+0.02%	13%	+0.01%	14%	+0.005%	15%	+0.002%	16%	+0.001%	
		Q2 Growth	9%	+0.2%	10%	+0.1%	11%	+0.05%	12%	+0.02%	13%	+0.01%	14%	+0.005%	15%	+0.002%	16%	+0.001%	17%	+0.0005%	
Region C	Product Z	Q1 Sales	700	+2%	750	+1%	800	+0.5%	850	+0.2%	900	+0.1%	950	+0.05%	1000	+0.02%	1050	+0.01%	1100	+0.005%	
		Q2 Sales	750	+1%	800	+0.5%	850	+0.2%	900	+0.1%	950	+0.05%	1000	+0.02%	1050	+0.01%	1100	+0.005%	1150	+0.002%	
		Q3 Sales	800	+0.5%	850	+0.2%	900	+0.1%	950	+0.05%	1000	+0.02%	1050	+0.01%	1100	+0.005%	1150	+0.002%	1200	+0.001%	
		Q4 Sales	850	+0.2%	900	+0.1%	950	+0.05%	1000	+0.02%	1050	+0.01%	1100	+0.005%	1150	+0.002%	1200	+0.001%	1250	+0.0005%	
		Q1 Profit	450	+3%	500	+2%	550	+1.5%	600	+1%	650	+0.8%	700	+0.6%	750	+0.4%	800	+0.3%	850	+0.2%	
		Q2 Profit	500	+2%	550	+1.5%	600	+1%	650	+0.8%	700	+0.6%	750	+0.4%	800	+0.3%	850	+0.2%	900	+0.1%	
		Q3 Profit	550	+1.5%	600	+1%	650	+0.8%	700	+0.6%	750	+0.4%	800	+0.3%	850	+0.2%	900	+0.1%	950	+0.05%	
		Q4 Profit	600	+1%	650	+0.8%	700	+0.6%	750	+0.4%	800	+0.3%	850	+0.2%	900	+0.1%	950	+0.05%	1000	+0.02%	
		Q1 Growth	5%	+0.3%	6%	+0.1%	7%	+0.05%	8%	+0.02%	9%	+0.01%	10%	+0.005%	11%	+0.002%	12%	+0.001%	13%	+0.0005%	
		Q2 Growth	6%	+0.1%	7%	+0.05%	8%	+0.02%	9%	+0.01%	10%	+0.005%	11%	+0.002%	12%	+0.001%	13%	+0.0005%	14%	+0.0002%	

<Case 55>

SPLSR calculation for summation SAR>1.6W/kg

Project Information		Key Performance Indicators (KPIs) for Performance Evaluation											
		Efficiency		Quality		Cost		Time		Customer Satisfaction		Employee Engagement	
Project ID	Project Name	Efficiency Score	Quality Score	Cost Score	Time Score	Customer Satisfaction Score	Employee Engagement Score	Efficiency Score	Quality Score	Cost Score	Time Score	Customer Satisfaction Score	Employee Engagement Score
		Detailed description of the project and its phases, including a summary of the overall performance and a list of the key milestones achieved.											
Project A	Phase 1: Planning	8.5	9.2	7.8	8.1	8.9	9.5	8.5	9.2	7.8	8.1	8.9	9.5
	Phase 2: Design	8.7	9.4	8.0	8.3	9.1	9.6	8.7	9.4	8.0	8.3	9.1	9.6
	Phase 3: Development	8.9	9.6	8.2	8.5	9.3	9.8	8.9	9.6	8.2	8.5	9.3	9.8
	Phase 4: Testing	9.0	9.7	8.3	8.6	9.4	9.9	9.0	9.7	8.3	8.6	9.4	9.9
	Phase 5: Deployment	9.1	9.8	8.4	8.7	9.5	10.0	9.1	9.8	8.4	8.7	9.5	10.0
	Phase 6: Monitoring	9.2	9.9	8.5	8.8	9.6	10.1	9.2	9.9	8.5	8.8	9.6	10.1
	Phase 7: Evaluation	9.3	10.0	8.6	8.9	9.7	10.2	9.3	10.0	8.6	8.9	9.7	10.2
	Phase 8: Reporting	9.4	10.1	8.7	9.0	9.8	10.3	9.4	10.1	8.7	9.0	9.8	10.3
	Phase 9: Archiving	9.5	10.2	8.8	9.1	9.9	10.4	9.5	10.2	8.8	9.1	9.9	10.4
	Phase 10: Final Review	9.6	10.3	8.9	9.2	10.0	10.5	9.6	10.3	8.9	9.2	10.0	10.5
Project B	Phase 1: Planning	8.2	9.0	7.5	7.9	8.7	9.3	8.2	9.0	7.5	7.9	8.7	9.3
	Phase 2: Design	8.4	9.2	7.7	8.1	8.9	9.5	8.4	9.2	7.7	8.1	8.9	9.5
	Phase 3: Development	8.6	9.4	7.9	8.3	9.1	9.7	8.6	9.4	7.9	8.3	9.1	9.7
	Phase 4: Testing	8.8	9.6	8.1	8.5	9.3	9.9	8.8	9.6	8.1	8.5	9.3	9.9
	Phase 5: Deployment	8.9	9.7	8.2	8.6	9.4	10.0	8.9	9.7	8.2	8.6	9.4	10.0
	Phase 6: Monitoring	9.0	9.8	8.3	8.7	9.5	10.1	9.0	9.8	8.3	8.7	9.5	10.1
	Phase 7: Evaluation	9.1	9.9	8.4	8.8	9.6	10.2	9.1	9.9	8.4	8.8	9.6	10.2
	Phase 8: Reporting	9.2	10.0	8.5	8.9	9.7	10.3	9.2	10.0	8.5	8.9	9.7	10.3
	Phase 9: Archiving	9.3	10.1	8.6	9.0	9.8	10.4	9.3	10.1	8.6	9.0	9.8	10.4
	Phase 10: Final Review	9.4	10.2	8.7	9.1	9.9	10.5	9.4	10.2	8.7	9.1	9.9	10.5

Category			Sub-category		Parent		Child		Item															
									Item															
									Item															
									Item															
Parent	Child	Sub-child	Parent		Child		Sub-child		Parent		Child		Sub-child		Parent		Child		Sub-child					
			Parent	Child	Parent	Child	Parent	Child	Parent	Child	Parent	Child	Parent	Child	Parent	Child	Parent	Child	Parent	Child				
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					
1001	1002	1003	1004	1005	1006	1007	1008	1009	1010	1011	1012	1013	1014	1015	1016	1017	1018	1019	1020					

<Case 56>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)		0.322	0.334	0.466
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.314	0.857	0.869	1.001
WCDMA V_Ant 1 TX1	0.372	0.314	1.008	1.020	1.152
LTE Band 12_Ant 1 TX1	0.273	0.314	0.909	0.921	1.053
LTE Band 13_Ant 1 TX1	0.207	0.314	0.843	0.855	0.987
LTE Band 14_Ant 1 TX1	0.189	0.314	0.825	0.837	0.969
LTE Band 25_Ant 1 Sub TX0	0.241	0.314	0.877	0.889	1.021
LTE Band 26_Ant 1 TX1	0.272	0.314	0.908	0.920	1.052
LTE Band 66_Ant 1 Sub TX0	0.694	0.314	1.330	1.342	1.474
LTE Band 71_Ant 1 TX1	0.317	0.314	0.953	0.965	1.097
FR1 n12_Ant 1 TX1	0.263	0.314	0.899	0.911	1.043
FR1 n14_Ant 1 TX1	0.254	0.314	0.890	0.902	1.034
FR1 n25_Ant 1 Sub TX0	0.843	0.314	1.479	1.491	1.623
FR1 n26_Ant 1 TX1	0.335	0.314	0.971	0.983	1.115
FR1 n41_Ant 1 Sub TX0	0.635	0.314	1.271	1.283	1.415
FR1 n48_Ant 1 Sub TX0	0.439	0.314	1.075	1.087	1.219
FR1 n66_Ant 1 Sub TX0	0.843	0.314	1.479	1.491	1.623
FR1 n71_Ant 1 TX1	0.304	0.314	0.940	0.952	1.084
FR1 n77_Ant 1 Sub TX0	0.268	0.314	0.904	0.916	1.048

SAR peak location (mm)			X (axis)		-57	13	13.5	9	
			Y (axis)		70	-54	-56	-45	
			Z (axis)		-207	-207	-207	-207	
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	9	10	11	
				WWAN SAR	WLAN2.4GHz Ant 4	LTE Band 48_Ant 6 TXD	FRI n48_Ant 6 TXD	FRI n77_Ant 6 TXD	
			Back	1g SAR (W/kg)			0.322	0.334	0.466
							0+1+9 SPLSR Results	0+1+10 SPLSR Results	0+1+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.314				
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.314				
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.314				
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.207	0.314				
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.189	0.314				
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TXD	0.241	0.314				
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.314				
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TXD	0.694	0.314				
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.314				
-4.2	57.3	-207	FRI n12_Ant 1 TX1	0.263	0.314				
-1.8	64.8	-207	FRI n14_Ant 1 TX1	0.254	0.314				
-2.2	79.4	-207	FRI n25_Ant 1 Sub TXD	0.843	0.314			0.02	
-1.6	64.1	-207	FRI n26_Ant 1 TX1	0.335	0.314				
11.5	73	-207	FRI n41_Ant 1 Sub TXD	0.635	0.314				
12.5	64.5	-207	FRI n48_Ant 1 Sub TXD	0.439	0.314				
-3.2	81.9	-207	FRI n66_Ant 1 Sub TXD	0.843	0.314			0.02	
3.3	59.8	-207	FRI n71_Ant 1 TX1	0.304	0.314				
11	59	-207	FRI n77_Ant 1 Sub TXD	0.268	0.314				

<Case 57>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)		0.322	0.334	0.466
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.377	0.920	0.932	1.064
WCDMA V_Ant 1 TX1	0.372	0.377	1.071	1.083	1.215
LTE Band 12_Ant 1 TX1	0.273	0.377	0.972	0.984	1.116
LTE Band 13_Ant 1 TX1	0.207	0.377	0.906	0.918	1.050
LTE Band 14_Ant 1 TX1	0.189	0.377	0.888	0.900	1.032
LTE Band 25_Ant 1 Sub TX0	0.241	0.377	0.940	0.952	1.084
LTE Band 26_Ant 1 TX1	0.272	0.377	0.971	0.983	1.115
LTE Band 66_Ant 1 Sub TX0	0.694	0.377	1.393	1.405	1.537
LTE Band 71_Ant 1 TX1	0.317	0.377	1.016	1.028	1.160
FR1 n12_Ant 1 TX1	0.263	0.377	0.962	0.974	1.106
FR1 n14_Ant 1 TX1	0.254	0.377	0.953	0.965	1.097
FR1 n25_Ant 1 Sub TX0	0.843	0.377	1.542	1.554	1.686
FR1 n26_Ant 1 TX1	0.335	0.377	1.034	1.046	1.178
FR1 n41_Ant 1 Sub TX0	0.635	0.377	1.334	1.346	1.478
FR1 n48_Ant 1 Sub TX0	0.439	0.377	1.138	1.150	1.282
FR1 n66_Ant 1 Sub TX0	0.843	0.377	1.542	1.554	1.686
FR1 n71_Ant 1 TX1	0.304	0.377	1.003	1.015	1.147
FR1 n77_Ant 1 Sub TX0	0.268	0.377	0.967	0.979	1.111

SAR peak location (mm)			X (axis)		-9.5	13	13.5	9
			Y (axis)		73.2	-54	-56	-45
			Z (axis)		-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	9	10	11
				WWAN SAR	WLANS/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
			Back	1g SAR (W/kg)		0.322	0.334	0.466
						0+1+9 SPLSR Results	0+1+10 SPLSR Results	0+1+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.377			
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.377			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.377			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.207	0.377			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.189	0.377			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.241	0.377			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.377			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.377			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.377			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.377			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.254	0.377			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.377			0.02
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.377			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.377			
12.5	64.5	-207	FR1 n48_Ant 1 Sub TX0	0.439	0.377			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.377			0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.377			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.268	0.377			

<Case 58>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)		0.263	0.405	0.389
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.377	0.861	1.003	0.987
WCDMA V_Ant 1 TX1	0.372	0.377	1.012	1.154	1.138
LTE Band 12_Ant 1 TX1	0.273	0.377	0.913	1.055	1.039
LTE Band 13_Ant 1 TX1	0.207	0.377	0.847	0.989	0.973
LTE Band 14_Ant 1 TX1	0.189	0.377	0.829	0.971	0.955
LTE Band 25_Ant 1 Sub TX0	0.241	0.377	0.881	1.023	1.007
LTE Band 26_Ant 1 TX1	0.272	0.377	0.912	1.054	1.038
LTE Band 66_Ant 1 Sub TX0	0.694	0.377	1.334	1.476	1.460
LTE Band 71_Ant 1 TX1	0.317	0.377	0.957	1.099	1.083
FR1 n12_Ant 1 TX1	0.263	0.377	0.903	1.045	1.029
FR1 n14_Ant 1 TX1	0.254	0.377	0.894	1.036	1.020
FR1 n25_Ant 1 Sub TX0	0.843	0.377	1.483	1.625	1.609
FR1 n26_Ant 1 TX1	0.335	0.377	0.975	1.117	1.101
FR1 n41_Ant 1 Sub TX0	0.635	0.377	1.275	1.417	1.401
FR1 n48_Ant 1 Sub TX0	0.439	0.377	1.079	1.221	1.205
FR1 n66_Ant 1 Sub TX0	0.843	0.377	1.483	1.625	1.609
FR1 n71_Ant 1 TX1	0.304	0.377	0.944	1.086	1.070
FR1 n77_Ant 1 Sub TX0	0.268	0.377	0.908	1.050	1.034

SAR peak location (mm)			X (axis)		-9.5	-57.5	-58.5	-48
			Y (axis)		73.2	-51	-49.5	-64
			Z (axis)		-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	9	10	11
				WWAN SAR	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Back	1g SAR (W/kg)		0.263	0.405	0.389
						0+1+9 SPLSR Results	0+1+10 SPLSR Results	0+1+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.377			
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.377			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.377			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.207	0.377			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.189	0.377			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.241	0.377			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.377			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.377			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.377			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.377			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.254	0.377			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.377		0.02	0.01
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.377			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.377			
12.5	64.5	-207	FR1 n48_Ant 1 Sub TX0	0.439	0.377			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.377		0.02	0.01
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.377			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.268	0.377			

<Case 59>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

T-Index		T-Index		T-Index		T-Index																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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<Case 60>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 61>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 62>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

[illegible]

Category		Sub-category		Item ID		Product Line A																								
						Group 1					Group 2					Group 3					Group 4					Group 5				
						Sub-Group 1.1					Sub-Group 1.2					Sub-Group 2.1					Sub-Group 2.2					Sub-Group 3.1				
						Item 1.1.1	Item 1.1.2	Item 1.1.3	Item 1.1.4	Item 1.1.5	Item 1.2.1	Item 1.2.2	Item 1.2.3	Item 1.2.4	Item 1.2.5	Item 2.1.1	Item 2.1.2	Item 2.1.3	Item 2.1.4	Item 2.1.5	Item 2.2.1	Item 2.2.2	Item 2.2.3	Item 2.2.4	Item 2.2.5	Item 3.1.1	Item 3.1.2	Item 3.1.3	Item 3.1.4	Item 3.1.5
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
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Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
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Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
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Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2		Item 3		Item 4					Item 5					Item 6					Item 7					Item 8				
Item 1		Item 2																												

<Case 64>

[illegible]

						Self-assessment results (0-100)																					
						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Category	Topic	Question	Answer	Feedback	Self-assessment results (0-100)																						
					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
Self-assessment	Topic 1	Sub-topic 1	Question 1	Answer 1	Feedback 1	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
			Question 2	Answer 2	Feedback 2	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
			Question 3	Answer 3	Feedback 3	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
			Question 4	Answer 4	Feedback 4	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
			Question 5	Answer 5	Feedback 5	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Self-assessment	Topic 2	Sub-topic 2	Question 1	Answer 1	Feedback 1	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
			Question 2	Answer 2	Feedback 2	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
			Question 3	Answer 3	Feedback 3	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
			Question 4	Answer 4	Feedback 4	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
			Question 5	Answer 5	Feedback 5	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Self-assessment	Topic 3	Sub-topic 3	Question 1	Answer 1	Feedback 1	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
			Question 2	Answer 2	Feedback 2	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
			Question 3	Answer 3	Feedback 3	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
			Question 4	Answer 4	Feedback 4	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100

<Case 65>

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Right Edge	1g SAR (W/kg)		0.481	0.739	0.585
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.677	0.172	1.330	1.588	1.434
LTE Band 66_Ant 5 Sub TX1	0.667	0.172	1.320	1.578	1.424
FR1 n25_Ant 5 Sub TX1	0.826	0.172	1.479	1.737	1.583
FR1 n66_Ant 5 Sub TX1	0.579	0.172	1.232	1.490	1.336
FR1 n41_Ant 5 Sub TX1	0.745	0.172	1.398	1.656	1.502
FR1 n48_Ant 5 Sub TX1	0.144	0.172	0.797	1.055	0.901
FR1 n77_Ant 5 Sub TX1	0.359	0.172	1.012	1.270	1.116

SAR peak location (mm)			X (axis)		-25	-28.2	-25	-27.3
			Y (axis)		-63.5	54.5	58	55.5
			Z (axis)		-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Right Edge	1g SAR (W/kg)		0.481	0.739	0.585
					0+1+9 SPLSR Results	0+1+10 SPLSR Results	0+1+11 SPLSR Results	
-27.4	-32.4	-207	LTE Band 25_Ant 5 Sub TX1	0.677	0.172			
-25.3	-28.4	-207	LTE Band 66_Ant 5 Sub TX1	0.667	0.172			
-28.3	-32.4	-207	FR1 n25_Ant 5 Sub TX1	0.826	0.172	0.03		
-25.3	-32.9	-207	FR1 n66_Ant 5 Sub TX1	0.579	0.172			
-25	-36.5	-207	FR1 n41_Ant 5 Sub TX1	0.745	0.172	0.02		
-27.3	-41.5	-207	FR1 n48_Ant 5 Sub TX1	0.144	0.172			
-31.2	-38.5	-207	FR1 n77_Ant 5 Sub TX1	0.359	0.172			



<Case 66>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Right Edge	1g SAR (W/kg)		0.481	0.739	0.585
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.677	0.125	1.283	1.541	1.387
LTE Band 66_Ant 5 Sub TX1	0.667	0.125	1.273	1.531	1.377
FR1 n25_Ant 5 Sub TX1	0.826	0.125	1.432	1.690	1.536
FR1 n66_Ant 5 Sub TX1	0.579	0.125	1.185	1.443	1.289
FR1 n41_Ant 5 Sub TX1	0.745	0.125	1.351	1.609	1.455
FR1 n48_Ant 5 Sub TX1	0.144	0.125	0.750	1.008	0.854
FR1 n77_Ant 5 Sub TX1	0.359	0.125	0.965	1.223	1.069

SAR peak location (mm)			X (axis)		-25.9	-28.2	-25	-27.3
			Y (axis)		-64.5	54.5	58	55.5
			Z (axis)		-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Right Edge	1g SAR (W/kg)		0.481	0.739	0.585
					0+1+9 SPLSR Results	0+1+10 SPLSR Results	0+1+11 SPLSR Results	
-27.4	-32.4	-207	LTE Band 25_Ant 5 Sub TX1	0.677	0.125			
-25.3	-28.4	-207	LTE Band 66_Ant 5 Sub TX1	0.667	0.125			
-28.3	-32.4	-207	FR1 n25_Ant 5 Sub TX1	0.826	0.125		0.02	
-25.3	-32.9	-207	FR1 n66_Ant 5 Sub TX1	0.579	0.125			
-25	-36.5	-207	FR1 n41_Ant 5 Sub TX1	0.745	0.125		0.02	
-27.3	-41.5	-207	FR1 n48_Ant 5 Sub TX1	0.144	0.125			
-31.2	-38.5	-207	FR1 n77_Ant 5 Sub TX1	0.359	0.125			

<Case 67>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Right Edge	1g SAR (W/kg)		0.481	0.739	0.585
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.677	0.115	1.273	1.531	1.377
LTE Band 66_Ant 5 Sub TX1	0.667	0.115	1.263	1.521	1.367
FR1 n25_Ant 5 Sub TX1	0.826	0.115	1.422	1.680	1.526
FR1 n66_Ant 5 Sub TX1	0.579	0.115	1.175	1.433	1.279
FR1 n41_Ant 5 Sub TX1	0.745	0.115	1.341	1.599	1.445
FR1 n48_Ant 5 Sub TX1	0.144	0.115	0.740	0.998	0.844
FR1 n77_Ant 5 Sub TX1	0.359	0.115	0.955	1.213	1.059

SAR peak location (mm)			X (axis)		-25.7	-28.2	-25	-27.3
			Y (axis)		-58.3	54.5	58	55.5
			Z (axis)		-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	9	10	11
				WWAN SAR	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Right Edge	1g SAR (W/kg)			0.481	0.739
						0+1+9 SPLSR Results	0+1+10 SPLSR Results	0+1+11 SPLSR Results
-27.4	-32.4	-207	LTE Band 25_Ant 5 Sub TX1	0.677	0.115			
-25.3	-28.4	-207	LTE Band 66_Ant 5 Sub TX1	0.667	0.115			
-28.3	-32.4	-207	FR1 n25_Ant 5 Sub TX1	0.826	0.115		0.02	
-25.3	-32.9	-207	FR1 n66_Ant 5 Sub TX1	0.579	0.115			
-25	-36.5	-207	FR1 n41_Ant 5 Sub TX1	0.745	0.115		0.02	
-27.3	-41.5	-207	FR1 n48_Ant 5 Sub TX1	0.144	0.115			
-31.2	-38.5	-207	FR1 n77_Ant 5 Sub TX1	0.359	0.115			

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SPLSR calculation for summation SAR>1.6W/kg

Date	Time	Location	Activity	Weather Data												Air Quality Data												Water Quality Data												Soil Data												Vegetation Data												Animal Data												Human Data											
				Temp (°C)	Humidity (%)	Wind Speed (km/h)	Wind Dir (°)	Cloud Cover (%)	Pressure (hPa)	Visibility (km)	UV Index	Precip (mm)	Particulate Matter (PM2.5)	Ozone (ppb)	CO (ppm)	NO2 (ppb)	SO2 (ppb)	pH	Dissolved Oxygen (mg/L)	Conductivity (µS/cm)	Turbidity (NTU)	Temperature (°C)	Moisture (%)	Salinity (ppt)	Organic Matter (%)	Macroinvertebrates	Microinvertebrates	Plankton	Algae	Seeds	Plants	Animals	Humans																																																						
2023-01-01	08:00	Field Station	Temperature Measurement	15.2	65	12	135	80	1013.2	10	3	0.5	1.2	0.8	0.2	7.2	8.5	150	1.5	18.5	45	0.5	1.2	0.5	0.2	0.1	0.05	0.02	0.01	0.005	0.002	0.001	0.0005																																																						
	Humidity Measurement		18.5	72	15	140	85	1012.8	12	4	0.6	1.5	0.9	0.3	7.5	8.8	155	1.6	19.0	48	0.6	1.3	0.6	0.3	0.1	0.06	0.03	0.015	0.008	0.004	0.002	0.001																																																							
	Wind Speed Measurement		12.8	68	10	130	75	1013.5	8	2	0.4	1.0	0.7	0.1	7.0	8.2	148	1.4	18.0	42	0.4	1.1	0.4	0.1	0.08	0.04	0.02	0.01	0.005	0.003	0.001	0.0005																																																							
	Cloud Cover Measurement		10.5	70	8	125	70	1014.0	5	1	0.3	0.8	0.6	0.0	6.8	8.0	145	1.3	17.5	38	0.3	1.0	0.3	0.0	0.1	0.05	0.02	0.01	0.005	0.003	0.001	0.0005																																																							
2023-01-02	10:00	Field Station	Pressure Measurement	14.0	75	18	145	90	1012.5	15	5	0.8	1.8	1.0	0.4	7.8	9.0	160	1.8	20.0	55	0.8	1.4	0.7	0.4	0.1	0.07	0.04	0.02	0.01	0.005	0.003	0.001	0.0005																																																					
	Visibility Measurement		16.5	78	20	150	95	1012.0	18	6	1.0	2.0	1.1	0.5	8.0	9.2	165	1.9	20.5	60	0.9	1.5	0.8	0.5	0.1	0.08	0.05	0.025	0.015	0.008	0.004	0.002	0.001																																																						
	UV Index Measurement		13.0	70	15	140	80	1012.5	10	4	0.7	1.6	0.9	0.3	7.5	8.7	158	1.7	19.8	58	0.7	1.4	0.7	0.3	0.1	0.07	0.04	0.02	0.01	0.005	0.003	0.001	0.0005																																																						
	Precipitation Measurement		11.0	72	10	130	75	1013.0	7	3	0.5	1.1	0.7	0.2	7.1	8.3	150	1.5	18.2	45	0.5	1.1	0.5	0.1	0.09	0.05	0.025	0.015	0.008	0.004	0.002	0.001	0.0005																																																						
2023-01-03	11:00	Field Station	Particulate Matter Measurement	15.0	75	15	140	85	1012.8	12	4	0.6	1.5	0.9	0.3	7.6	8.9	155	1.6	19.5	50	0.6	1.3	0.6	0.2	0.1	0.07	0.04	0.02	0.01	0.005	0.003	0.001	0.0005																																																					
	Ozone Measurement		12.5	70	12	135	80	1013.2	9	3	0.4	1.0	0.7	0.1	7.0	8.2	148	1.4	18.0	42	0.4	1.1	0.4	0.1	0.1	0.06	0.03	0.015	0.008	0.004	0.002	0.001	0.0005																																																						
	CO Measurement		10.0	68	8	125	70	1013.5	6	2	0.3	0.8	0.6	0.0	6.5	7.8	145	1.3	17.5	38	0.3	1.0	0.3	0.0	0.1	0.05	0.02																																																												
	NO2 Measurement		14.0	75	18	145	90	1012.5	15	5	0.8	1.8	1.0	0.4	7.8	9.0	160	1.8	20.0	55	0.8	1.4	0.7	0.4	0.1	0.07	0.04	0.02	0.01	0.005	0.003	0.001	0.0005																																																						

[illegible]

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 71>

SPLSR calculation for summation SAR>1.6W/kg

Antenna	Frequency	Power	Distance	SAR	3D distance	Summed SAR	SPLSR Results	Simultaneous SAR
WWAN Ant 2	1.920	1.000	42.5	1.34	0.04	Not required		
WWAN Ant 2 + WWAN Ant 0	1.920	1.000	42.5	1.34	0.04	Not required		
WWAN Ant 2 + WLAN2.4G Ant 4	1.920	1.000	107.2	0.73	0.01	Not required		
WWAN Ant 0 + WLAN2.4G Ant 4	1.920	1.000	155.6	0.91	0.01	Not required		
WWAN Ant 2 + WLAN5/6G Ant 4+3(4)	1.920	1.000	121.3	0.75	0.01	Not required		
WWAN Ant 2 + WLAN5/6G Ant 4+3(3)	1.920	1.000	110.8	0.85	0.01	Not required		
WWAN Ant 0 + WLAN5/6G Ant 4+3(4)	1.920	1.000	162.3	0.93	0.01	Not required		
WWAN Ant 0 + WLAN5/6G Ant 4+3(3)	1.920	1.000	136.2	1.03	0.01	Not required		
WLAN2.4G Ant 4 + WLAN5/6G Ant 4+3(4)	1.920	1.000	31.4	0.32	0.01	Not required		
WLAN2.4G Ant 4 + WLAN5/6G Ant 4+3(3)	1.920	1.000	70.7	0.41	0.00	Not required		
WLAN5/6G Ant 4+3(4) + WLAN5/6G Ant 4+3(3)	1.920	1.000	48.7	0.44	0.01	Not required		

Antenna	Frequency	Power	Distance	SAR	3D distance	Summed SAR	SPLSR Results	Simultaneous SAR
WWAN Ant 2	1.920	1.000	42.5	1.34	0.04	Not required		
WWAN Ant 2 + WWAN Ant 0	1.920	1.000	42.5	1.34	0.04	Not required		
WWAN Ant 2 + WLAN2.4G Ant 4	1.920	1.000	107.2	0.73	0.01	Not required		
WWAN Ant 0 + WLAN2.4G Ant 4	1.920	1.000	155.6	0.91	0.01	Not required		
WWAN Ant 2 + WLAN5/6G Ant 4+3(4)	1.920	1.000	121.3	0.75	0.01	Not required		
WWAN Ant 2 + WLAN5/6G Ant 4+3(3)	1.920	1.000	110.8	0.85	0.01	Not required		
WWAN Ant 0 + WLAN5/6G Ant 4+3(4)	1.920	1.000	162.3	0.93	0.01	Not required		
WWAN Ant 0 + WLAN5/6G Ant 4+3(3)	1.920	1.000	136.2	1.03	0.01	Not required		
WLAN2.4G Ant 4 + WLAN5/6G Ant 4+3(4)	1.920	1.000	31.4	0.32	0.01	Not required		
WLAN2.4G Ant 4 + WLAN5/6G Ant 4+3(3)	1.920	1.000	70.7	0.41	0.00	Not required		
WLAN5/6G Ant 4+3(4) + WLAN5/6G Ant 4+3(3)	1.920	1.000	48.7	0.44	0.01	Not required		

<Case 72>

SPLSR calculation for summation SAR>1.6W/kg

Antenna	Frequency	Power	Distance	SAR	3D distance	Summed SAR	SPLSR Results	Simultaneous SAR
WWAN Ant 2	1.920	1.000	42.5	1.34	0.04	Not required		
WWAN Ant 2 + WWAN Ant 0	1.920	1.000	42.5	1.34	0.04	Not required		
WWAN Ant 2 + WLAN2.4G Ant 4	1.920	1.000	107.2	0.73	0.01	Not required		
WWAN Ant 0 + WLAN2.4G Ant 4	1.920	1.000	155.6	0.91	0.01	Not required		
WWAN Ant 2 + WLAN5/6G Ant 4+3(4)	1.920	1.000	121.3	0.75	0.01	Not required		
WWAN Ant 2 + WLAN5/6G Ant 4+3(3)	1.920	1.000	110.8	0.85	0.01	Not required		
WWAN Ant 0 + WLAN5/6G Ant 4+3(4)	1.920	1.000	162.3	0.93	0.01	Not required		
WWAN Ant 0 + WLAN5/6G Ant 4+3(3)	1.920	1.000	136.2	1.03	0.01	Not required		
WLAN2.4G Ant 4 + WLAN5/6G Ant 4+3(4)	1.920	1.000	31.4	0.32	0.01	Not required		
WLAN2.4G Ant 4 + WLAN5/6G Ant 4+3(3)	1.920	1.000	70.7	0.41	0.00	Not required		
WLAN5/6G Ant 4+3(4) + WLAN5/6G Ant 4+3(3)	1.920	1.000	48.7	0.44	0.01	Not required		

Antenna	Frequency	Power	Distance	SAR	3D distance	Summed SAR	SPLSR Results	Simultaneous SAR
WWAN Ant 2	1.920	1.000	42.5	1.34	0.04	Not required		
WWAN Ant 2 + WWAN Ant 0	1.920	1.000	42.5	1.34	0.04	Not required		
WWAN Ant 2 + WLAN2.4G Ant 4	1.920	1.000	107.2	0.73	0.01	Not required		
WWAN Ant 0 + WLAN2.4G Ant 4	1.920	1.000	155.6	0.91	0.01	Not required		
WWAN Ant 2 + WLAN5/6G Ant 4+3(4)	1.920	1.000	121.3	0.75	0.01	Not required		
WWAN Ant 2 + WLAN5/6G Ant 4+3(3)	1.920	1.000	110.8	0.85	0.01	Not required		
WWAN Ant 0 + WLAN5/6G Ant 4+3(4)	1.920	1.000	162.3	0.93	0.01	Not required		
WWAN Ant 0 + WLAN5/6G Ant 4+3(3)	1.920	1.000	136.2	1.03	0.01	Not required		
WLAN2.4G Ant 4 + WLAN5/6G Ant 4+3(4)	1.920	1.000	31.4	0.32	0.01	Not required		
WLAN2.4G Ant 4 + WLAN5/6G Ant 4+3(3)	1.920	1.000	70.7	0.41	0.00	Not required		
WLAN5/6G Ant 4+3(4) + WLAN5/6G Ant 4+3(3)	1.920	1.000	48.7	0.44	0.01	Not required		

<Case 73>

SPLSR calculation for summation SAR>1.6W/kg

Antenna	Frequency	Power	Distance	SAR	3D distance	Summed SAR	SPLSR Results	Simultaneous SAR
WWAN Ant 2	1.920	1.000	42.5	1.34	0.04	Not required		
WWAN Ant 2 + WWAN Ant 0	1.920	1.000	42.5	1.34	0.04	Not required		
WWAN Ant 2 + WLAN2.4G Ant 4	1.920	1.000	107.2	0.73	0.01	Not required		
WWAN Ant 0 + WLAN2.4G Ant 4	1.920	1.000	155.6	0.91	0.01	Not required		
WWAN Ant 2 + WLAN5/6G Ant 4+3(4)	1.920	1.000	121.3	0.75	0.01	Not required		
WWAN Ant 2 + WLAN5/6G Ant 4+3(3)	1.920	1.000	110.8	0.85	0.01	Not required		
WWAN Ant 0 + WLAN5/6G Ant 4+3(4)	1.920	1.000	162.3	0.93	0.01	Not required		
WWAN Ant 0 + WLAN5/6G Ant 4+3(3)	1.920	1.000	136.2	1.03	0.01	Not required		
WLAN2.4G Ant 4 + WLAN5/6G Ant 4+3(4)	1.920	1.000	31.4	0.32	0.01	Not required		
WLAN2.4G Ant 4 + WLAN5/6G Ant 4+3(3)	1.920	1.000	70.7	0.41	0.00	Not required		
WLAN5/6G Ant 4+3(4) + WLAN5/6G Ant 4+3(3)	1.920	1.000	48.7	0.44	0.01	Not required		

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
WWAN Ant 2 + WWAN Ant 0	Max WWAN Ant 2	0.583	-43.8	-55.1	-207.0	42.5	1.34	0.04	Not required
	Max WWAN Ant 0	0.761	-9.7	-80.4	-207.0				
WWAN Ant 2 + WLAN2.4G Ant 4	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	107.2	0.73	0.01	Not required
	WLAN2.4G Ant 4	0.147	-56.5	72.0	-207.0				
WWAN Ant 0 + WLAN2.4G Ant 4	Max WWAN Ant 0	0.761	-18.4	-78.9	-207.0	155.6	0.91	0.01	Not required
	WLAN2.4G Ant 4	0.147	-56.5	72.0	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	121.3	0.75	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	110.8	0.85	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 0	0.761	-18.4	-78.9	-207.0	162.3	0.93	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 0	0.761	-13.9	-79.4	-207.0	136.2	1.03	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WLAN2.4G Ant 4 + WLAN5/6G Ant 4+3(4)	WLAN2.4G Ant 4	0.147	-56.5	72.0	-207.0	31.4	0.32	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WLAN2.4G Ant 4 + WLAN5/6G Ant 4+3(3)	WLAN2.4G Ant 4	0.147	-56.5	72.0	-207.0	70.7	0.41	0.00	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WLAN5/6G Ant 4+3(4) + WLAN5/6G Ant 4+3(3)	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0	48.7	0.44	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				



<Case 74>

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 2	Max WWAN Ant 0	0.761	-9.7	-80.4	-207.0	42.5	1.34	0.04	Not required
	Max WWAN Ant 2	0.583	-43.8	-55.1	-207.0				
WWAN Ant 0 + WLAN2.4G Ant 4+3(4)	Max WWAN Ant 0	0.761	-18.4	-78.9	-207.0	154.7	0.91	0.01	Not required
	WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0				
WWAN Ant 0 + WLAN2.4G Ant 4+3(3)	Max WWAN Ant 0	0.761	-13.9	-79.4	-207.0	119.2	0.88	0.01	Not required
	WLAN2.4G Ant 4+3(3)	0.119	12.0	37.0	-207.0				
WWAN Ant 2 + WLAN2.4G Ant 4+3(4)	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	106.7	0.73	0.01	Not required
	WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0				
WWAN Ant 2 + WLAN2.4G Ant 4+3(3)	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	97.4	0.70	0.01	Not required
	WLAN2.4G Ant 4+3(3)	0.119	12.0	37.0	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 0	0.761	-18.4	-78.9	-207.0	162.3	0.93	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 0	0.761	-13.9	-79.4	-207.0	136.2	1.03	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	121.3	0.75	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	110.8	0.85	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WLAN2.4G Ant 4+3(4) + WLAN5/6G Ant 4+3(4)	WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0	29.7	0.32	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WLAN2.4G Ant 4+3(3) + WLAN5/6G Ant 4+3(4)	WLAN2.4G Ant 4+3(3)	0.119	12.0	37.0	-207.0	60.6	0.29	0.00	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WLAN2.4G Ant 4+3(4) + WLAN5/6G Ant 4+3(3)	WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0	68.7	0.42	0.00	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WLAN2.4G Ant 4+3(3) + WLAN5/6G Ant 4+3(3)	WLAN2.4G Ant 4+3(3)	0.119	12.0	37.0	-207.0	17.3	0.39	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WLAN2.4G Ant 4+3(4) + WLAN2.4G Ant 4+3(3)	WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0	74.9	0.27	0.00	Not required
	WLAN2.4G Ant 4+3(3)	0.119	12.0	37.0	-207.0				
WLAN5/6G Ant 4+3(4) + WLAN5/6G Ant 4+3(3)	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0	48.7	0.44	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				

<Case 75>

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 2	Max WWAN Ant 0	0.761	-9.7	-80.4	-207.0	42.5	1.34	0.04	Not required
	Max WWAN Ant 2	0.583	-43.8	-55.1	-207.0				
WWAN Ant 0 + WLAN2.4G Ant 4+3(4)	Max WWAN Ant 0	0.761	-18.4	-78.9	-207.0	154.7	0.91	0.01	Not required
	WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0				
WWAN Ant 0 + WLAN2.4G Ant 4+3(3)	Max WWAN Ant 0	0.761	-13.9	-79.4	-207.0	119.2	0.88	0.01	Not required
	WLAN2.4G Ant 4+3(3)	0.119	12.0	37.0	-207.0				
WWAN Ant 2 + WLAN2.4G Ant 4+3(4)	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	106.7	0.73	0.01	Not required
	WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0				
WWAN Ant 2 + WLAN2.4G Ant 4+3(3)	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	97.4	0.70	0.01	Not required
	WLAN2.4G Ant 4+3(3)	0.119	12.0	37.0	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 0	0.761	-18.4	-78.9	-207.0	162.3	0.93	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 0	0.761	-13.9	-79.4	-207.0	136.2	1.03	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	121.3	0.75	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	110.8	0.85	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WLAN2.4G Ant 4+3(4) + WLAN5/6G Ant 4+3(4)	WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0	29.7	0.32	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WLAN2.4G Ant 4+3(3) + WLAN5/6G Ant 4+3(4)	WLAN2.4G Ant 4+3(3)	0.119	12.0	37.0	-207.0	60.6	0.29	0.00	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WLAN2.4G Ant 4+3(4) + WLAN5/6G Ant 4+3(3)	WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0	68.7	0.42	0.00	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WLAN2.4G Ant 4+3(3) + WLAN5/6G Ant 4+3(3)	WLAN2.4G Ant 4+3(3)	0.119	12.0	37.0	-207.0	17.3	0.39	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WLAN2.4G Ant 4+3(4) + WLAN2.4G Ant 4+3(3)	WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0	74.9	0.27	0.00	Not required
	WLAN2.4G Ant 4+3(3)	0.119	12.0	37.0	-207.0				
WLAN5/6G Ant 4+3(4) + WLAN5/6G Ant 4+3(3)	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0	48.7	0.44	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				



<Case 76>

SPLSR calculation for summation SAR>1.6W/kg

Date	Time	Location	Activity	Weather		Temperature		Humidity		Wind		Pressure		Visibility		Clouds		Precipitation		Sun		Moon		Stars		Planets		Comets		Aurora		Other	
				Condition	Intensity	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	Low	High	
2023-01-01	00:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	01:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	02:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	03:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	04:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	05:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	06:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	07:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	08:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	09:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	10:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	11:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	12:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	13:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	14:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
2023-01-01	15:00	100°E, 10°N	Clear	0	0	25	15	60	40	10	5	1010	1005	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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 + WWAN Ant 2	Max WWAN Ant 0	0.761	-18.4	-78.9	-207.0	34.8	1.34	0.04	Not required
	Max WWAN Ant 2	0.583	-43.8	-55.1	-207.0				
WWAN Ant 0 + Bluetooth Ant 4	Max WWAN Ant 0	0.761	-16.5	-67.0	-207.0	144.8	1.07	0.01	Not required
	Bluetooth Ant 4	0.308	-57.0	72.0	-207.0				
WWAN Ant 2 + Bluetooth Ant 4	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	107.3	0.89	0.01	Not required
	Bluetooth Ant 4	0.308	-57.0	72.0	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 0	0.761	-16.5	-67.0	-207.0	150.6	0.93	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 0	0.761	-16.5	-67.0	-207.0	124.6	1.03	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	207.0				
WWAN Ant 2 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	121.3	0.75	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4+3(3)	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	110.8	0.85	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
Bluetooth Ant 4 + WLAN5/6G Ant 4+3(4)	Bluetooth Ant 4	0.308	-57.0	72.0	-207.0	31.8	0.48	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
Bluetooth Ant 4 + WLAN5/6G Ant 4+3(3)	Bluetooth Ant 4	0.308	-57.0	72.0	-207.0	71.2	0.58	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WLAN5/6G Ant 4-3(4) + WLAN5/6G Ant 4+3(3)	WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0	48.7	0.44	0.01	Not required
	WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				

<Case 77>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Ant	Y	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPL SR Results	Simultaneous SAR
				X	Y	Z				
WWAN Ant 0 + WWAN Ant 2		Max WWAN Ant 0	0.761	-18.4	-78.9	-207.0	34.8	1.34	0.04	Not required
		Max WWAN Ant 2	0.583	-43.8	-55.1	-207.0				
WWAN Ant 0 + Bluetooth Ant 3		Max WWAN Ant 0	0.761	-16.5	-67.0	-207.0	106.8	0.96	0.01	Not required
		Bluetooth Ant 3	0.200	10.0	36.5	-207.0				
WWAN Ant 2 + Bluetooth Ant 3		Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	95.7	0.78	0.01	Not required
		Bluetooth Ant 3	0.200	10.0	36.5	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4+3(4)		Max WWAN Ant 0	0.761	-16.5	-67.0	-207.0	150.6	0.93	0.01	Not required
		WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WWAN Ant 0 + WLAN5/6G Ant 4+3(3)		Max WWAN Ant 0	0.761	-16.5	-67.0	-207.0	124.6	1.03	0.01	Not required
		WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4+3(4)		Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	121.3	0.75	0.01	Not required
		WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4+3(3)		Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	110.8	0.85	0.01	Not required
		WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
Bluetooth Ant 3 + WLAN5/6G Ant 4+3(4)		Bluetooth Ant 3	0.200	10.0	36.5	-207.0	59.7	0.37	0.00	Not required
		WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
Bluetooth Ant 3 + WLAN5/6G Ant 4+3(3)		Bluetooth Ant 3	0.200	10.0	36.5	-207.0	17.9	0.47	0.02	Not required
		WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WLAN5/6G Ant 4+3(4) + WLAN5/6G Ant 4+3(3)		WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0	48.7	0.44	0.01	Not required
		WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				

<Case 78>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

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

<Case 79>

SPLSR calculation for summation SAR>1.6W/kg

Case	Frequency	Power	Distance	Time	Location	Antenna	Measurement	Result	Unit	Remark
79	746.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	W/kg	

Case	Frequency	Power	Distance	Time	Location	Antenna	Measurement	Result	Unit	Remark
79	746.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	W/kg	

<Case 80>

SPLSR calculation for summation SAR>1.6W/kg

Case	Frequency	Power	Distance	Time	Location	Antenna	Measurement	Result	Unit	Remark
80	746.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	W/kg	

Case	Frequency	Power	Distance	Time	Location	Antenna	Measurement	Result	Unit	Remark
80	746.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	W/kg	

<Case 81>

SPLSR calculation for summation SAR>1.6W/kg

Case	Frequency	Power	Distance	Time	Location	Antenna	Measurement	Result	Unit	Remark
81	746.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	W/kg	

Case	Frequency	Power	Distance	Time	Location	Antenna	Measurement	Result	Unit	Remark
81	746.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	W/kg	

<Case 82>

SPLSR calculation for summation SAR>1.6W/kg

Case	Frequency	Power	Distance	Time	Location	Antenna	Measurement	Result	Unit	Remark
82	746.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	W/kg	

Case	Frequency	Power	Distance	Time	Location	Antenna	Measurement	Result	Unit	Remark
82	746.000	1.000	1.000	1.000	1.000	1.000	1.000	1.000	W/kg	



<Case 83>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 0	0.761	-18.4	-78.9	-207.0	33.1	1.17	0.04	Not required
Max WWAN Ant 7	0.405	-48.0	-64.0	-207.0				
Max WWAN Ant 0	0.761	-18.4	-78.9	-207.0	155.8	1.07	0.01	Not required
Bluetooth Ant 4	0.308	-57.0	72.0	-207.0				
Max WWAN Ant 7	0.405	-58.5	-49.5	-207.0	121.5	0.71	0.00	Not required
Bluetooth Ant 4	0.308	-57.0	72.0	-207.0				
Max WWAN Ant 0	0.761	-18.4	-78.9	-207.0	162.3	0.93	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
Max WWAN Ant 0	0.761	-13.9	-79.4	-207.0	136.2	1.03	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
Max WWAN Ant 7	0.405	-58.5	-49.5	-207.0	136.3	0.57	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
Max WWAN Ant 7	0.405	-58.5	-49.5	-207.0	125.5	0.67	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
Bluetooth Ant 4	0.308	-57.0	72.0	-207.0	31.8	0.48	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
Bluetooth Ant 4	0.308	-57.0	72.0	-207.0	71.2	0.58	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0	48.7	0.44	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				

<Case 84>

SPLSR calculation for summation SAR>1.6W/kg

Date	Time	Activity	Week 1		Week 2		Week 3		Week 4		Week 5		Week 6		Week 7		Week 8		Week 9		Week 10		Week 11		Week 12		Week 13		Week 14		Week 15		Week 16		Week 17		Week 18		Week 19		Week 20		Week 21		Week 22		Week 23		Week 24		Week 25		Week 26		Week 27		Week 28		Week 29		Week 30		Week 31		Week 32		Week 33		Week 34		Week 35		Week 36		Week 37		Week 38		Week 39		Week 40		Week 41		Week 42		Week 43		Week 44		Week 45		Week 46		Week 47		Week 48		Week 49		Week 50		Week 51		Week 52		Week 53		Week 54		Week 55		Week 56		Week 57		Week 58		Week 59		Week 60		Week 61		Week 62		Week 63		Week 64		Week 65		Week 66		Week 67		Week 68		Week 69		Week 70		Week 71		Week 72		Week 73		Week 74		Week 75		Week 76		Week 77		Week 78		Week 79		Week 80		Week 81		Week 82		Week 83		Week 84		Week 85		Week 86		Week 87		Week 88		Week 89		Week 90		Week 91		Week 92		Week 93		Week 94		Week 95		Week 96		Week 97		Week 98		Week 99		Week 100		Week 101		Week 102		Week 103		Week 104		Week 105		Week 106		Week 107		Week 108		Week 109		Week 110		Week 111		Week 112		Week 113		Week 114		Week 115		Week 116		Week 117		Week 118		Week 119		Week 120		Week 121		Week 122		Week 123		Week 124		Week 125		Week 126		Week 127		Week 128		Week 129		Week 130		Week 131		Week 132		Week 133		Week 134		Week 135		Week 136		Week 137		Week 138		Week 139		Week 140		Week 141		Week 142		Week 143		Week 144		Week 145		Week 146		Week 147		Week 148		Week 149		Week 150		Week 151		Week 152		Week 153		Week 154		Week 155		Week 156		Week 157		Week 158		Week 159		Week 160		Week 161		Week 162		Week 163		Week 164		Week 165		Week 166		Week 167		Week 168		Week 169		Week 170		Week 171		Week 172		Week 173		Week 174		Week 175		Week 176		Week 177		Week 178		Week 179		Week 180		Week 181		Week 182		Week 183		Week 184		Week 185		Week 186		Week 187		Week 188		Week 189		Week 190		Week 191		Week 192		Week 193		Week 194		Week 195		Week 196		Week 197		Week 198		Week 199		Week 200		Week 201		Week 202		Week 203		Week 204		Week 205		Week 206		Week 207		Week 208		Week 209		Week 210		Week 211		Week 212		Week 213		Week 214		Week 215		Week 216		Week 217		Week 218		Week 219		Week 220		Week 221		Week 222		Week 223		Week 224		Week 225		Week 226		Week 227		Week 228		Week 229		Week 230		Week 231		Week 232		Week 233		Week 234		Week 235		Week 236		Week 237		Week 238		Week 239		Week 240		Week 241		Week 242		Week 243		Week 244		Week 245		Week 246		Week 247		Week 248		Week 249		Week 250		Week 251		Week 252		Week 253		Week 254		Week 255		Week 256		Week 257		Week 258		Week 259		Week 260		Week 261		Week 262		Week 263		Week 264		Week 265		Week 266		Week 267		Week 268		Week 269		Week 270		Week 271		Week 272		Week 273		Week 274		Week 275		Week 276		Week 277		Week 278		Week 279		Week 280		Week 281		Week 282		Week 283		Week 284		Week 285		Week 286		Week 287		Week 288		Week 289		Week 290		Week 291		Week 292		Week 293		Week 294		Week 295		Week 296		Week 297		Week 298		Week 299		Week 300		Week 301		Week 302		Week 303		Week 304		Week 305		Week 306		Week 307		Week 308		Week 309		Week 310		Week 311		Week 312		Week 313		Week 314		Week 315		Week 316		Week 317		Week 318		Week 319		Week 320		Week 321		Week 322		Week 323		Week 324		Week 325		Week 326		Week 327		Week 328		Week 329		Week 330		Week 331		Week 332		Week 333		Week 334		Week 335		Week 336		Week 337		Week 338		Week 339		Week 340		Week 341		Week 342		Week 343		Week 344		Week 345		Week 346		Week 347		Week 348		Week 349		Week 350		Week 351		Week 352		Week 353		Week 354		Week 355		Week 356		Week 357		Week 358		Week 359		Week 360		Week 361		Week 362		Week 363		Week 364		Week 365		Week 366		Week 367		Week 368		Week 369		Week 370		Week 371		Week 372		Week 373		Week 374		Week 375		Week 376		Week 377		Week 378		Week 379		Week 380		Week 381		Week 382		Week 383		Week 384		Week 385		Week 386		Week 387		Week 388		Week 389		Week 390		Week 391		Week 392		Week 393		Week 394		Week 395		Week 396		Week 397		Week 398		Week 399		Week 400		Week 401		Week 402		Week 403		Week 404		Week 405		Week 406		Week 407		Week 408		Week 409		Week 410		Week 411		Week 412		Week 413		Week 414		Week 415		Week 416		Week 417		Week 418		Week 419		Week 420		Week 421		Week 422		Week 423		Week 424		Week 425		Week 426		Week 427		Week 428		Week 429		Week 430		Week 431		Week 432		Week 433		Week 434		Week 435		Week 436		Week 437		Week 438		Week 439		Week 440		Week 441		Week 442		Week 443		Week 444		Week 445		Week 446		Week 447		Week 448		Week 449		Week 450		Week 451		Week 452		Week 453		Week 454		Week 455		Week 456		Week 457		Week 458		Week 459		Week 460		Week 461		Week 462		Week 463		Week 464		Week 465		Week 466		Week 467		Week 468		Week 469		Week 470		Week 471		Week 472		Week 473		Week 474		Week 475		Week 476		Week 477		Week 478		Week 479		Week 480		Week 481		Week 482		Week 483		Week 484		Week 485		Week 486		Week 487		Week 488		Week 489		Week 490		Week 491		Week 492		Week 493		Week 494		Week 495		Week 496		Week 497		Week 498		Week 499		Week 500		Week 501		Week 502		Week 503		Week 504		Week 505		Week 506		Week 507		Week 508		Week 509		Week 510		Week 511		Week 512		Week 513		Week 514		Week 515		Week 516		Week 517		Week 518		Week 519		Week 520		Week 521		Week 522		Week 523		Week 524		Week 525		Week 526		Week 527		Week 528		Week 529		Week 530		Week 531		Week 532		Week 533		Week 534		Week 535		Week 536		Week 537		Week 538		Week 539		Week 540		Week 541		Week 542		Week 543		Week 544		Week 545		Week 546		Week 547		Week 548		Week 549		Week 550		Week 551		Week 552		Week 553		Week 554		Week 555		Week 556		Week 557		Week 558		Week 559		Week 560		Week 561		Week 562		Week 563		Week 564		Week 565		Week 566		Week 567		Week 568		Week 569		Week 570		Week 571		Week 572		Week 573		Week 574		Week 575		Week 576		Week 577		Week 578		Week 579		Week 580		Week 581		Week 582		Week 583		Week 584		Week 585		Week 586		Week 587		Week 588		Week 589		Week 590		Week 591		Week 592		Week 593		Week 594		Week 595		Week 596		Week 597		Week 598		Week 599		Week 600		Week 601		Week 602		Week 603		Week 604		Week 605		Week 606		Week 607		Week 608		Week 609		Week 610		Week 611		Week 612		Week 613		Week 614		Week 615		Week 616		Week 617		Week 618		Week 619		Week 620		Week 621		Week 622		Week 623		Week 624		Week 625		Week 626		Week 627		Week 628		Week 629		Week 630		Week 631		Week 632		Week 633		Week 634		Week 635		Week 636		Week 637		Week 638		Week 639		Week 640		Week 641		Week 642		Week 643		Week 644		Week 645		Week 646		Week 647		Week 648		Week 649		Week 650		Week 651		Week 652		Week 653		Week 654		Week 655		Week 656		Week 657		Week 658		Week 659		Week 660		Week 661		Week 662		Week 663		Week 664		Week 665		Week 666		Week 667		Week 668		Week 669		Week 670		Week 671		Week 672		Week 673		Week 674		Week 675		Week 676		Week 677		Week 678		Week 679		Week 680		Week 681		Week 682		Week 683		Week 684		Week 685		Week 686		Week 687		Week 688		Week 689		Week 690		Week 691		Week 692		Week 693		Week 694		Week 695		Week 696		Week 697		Week 698		Week 699		Week 700		Week 701		Week 702		Week 703		Week 704		Week 705		Week 706		Week 707		Week 708		Week 709		Week 710		Week 711		Week 712		Week 713		Week 714		Week 715		Week 716		Week 717		Week 718		Week 719		Week 720		Week 721		Week 722		Week 723		Week 724		Week 725		Week 726		Week 727		Week 728		Week 729		Week 730		Week 731		Week 732		Week 733		Week 734		Week 735		Week 736		Week 737		Week 738		Week 739		Week 740		Week 741		Week 742		Week 743		Week 744		Week 745		Week 746		Week 747		Week 748		Week 749		Week 750		Week 751		Week 752		Week 753		Week 754		Week 755		Week 756		Week 757		Week 758		Week 759		Week 760		Week 761		Week 762		Week 763		Week 764		Week 765		Week 766		Week 767		Week 768		Week 769		Week 770		Week 771		Week 772		Week 773		Week 774		Week 775		Week 776		Week 777		Week 778		Week 779		Week 780		Week 781		Week 782		Week 783		Week 784		Week 785		Week 786		Week 787		Week 788		Week 789		Week 790		Week 791		Week 792		Week 793		Week 794		Week 795		Week 796		Week 797		Week 798		Week 799		Week 800		Week 801		Week 802		Week 803		Week 804		Week 805		Week 806		Week 807		Week 808		Week 809		Week 810		Week 811		Week 812		Week 813		Week 814		Week 815		Week 816		Week 817		Week 818		Week 819		Week 820		Week 821		Week 822		Week 823		Week 824		Week 825		Week 826		Week 827		Week 828		Week 829		Week 830		Week 831		Week 832		Week 833		Week 834		Week 835		Week 836		Week 837		Week 838		Week 839		Week 840		Week 841		Week 842		Week 843		Week 844		Week 845		Week 846		Week 847		Week 848		Week 849		Week 850		Week 851		Week 852		Week 853		Week 854		Week 855		Week 856		Week 857		Week 858		Week 859		Week 860		Week 861		Week 862		Week 863		Week 864		Week 865		Week 866		Week 867		Week 868		Week 869		Week 870		Week 871		Week 872		Week 873		Week 874		Week 875		Week 876		Week 877		Week 878		Week 879		Week 880		Week 881		Week 882		Week 883		Week 884		Week 885		Week 886		Week 887		Week 888		Week 889		Week 890		Week 891		Week 892		Week 893		Week 894		Week 895		Week 896		Week 897		Week 898		Week 899		Week 900		Week 901		Week 902		Week 903		Week 904		Week 905		Week 906		Week 907		Week 908		Week 909		Week 910		Week 911		Week 912		Week 913		Week 914		Week 915		Week 916		Week 917		Week 918		Week 919		Week 920		Week 921		Week 922		Week 923		Week 924		Week 925		Week 926		Week 927		Week 928		Week 929		Week 930		Week 931		Week 932		Week 933		Week 934		Week 935		Week 936		Week 937		Week 938		Week 939		Week 940		Week 941		Week 942		Week 943		Week 944		Week 945		Week 946		Week 947		Week 948		Week 949		Week 950		Week 951		Week 952		Week 953		Week 954		Week 955		Week 956		Week 957		Week 958		Week	
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Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 0	0.761	-9.7	-80.4	-207.0	41.7	1.17	0.03	Not required
Max WWAN Ant 7	0.405	-48.0	-64.0	-207.0				
Max WWAN Ant 0	0.761	-9.7	-80.4	-207.0	118.5	0.96	0.01	Not required
Bluetooth Ant 3	0.200	10.0	36.5	-207.0				
Max WWAN Ant 7	0.405	-58.5	-49.5	-207.0	109.9	0.61	0.00	Not required
Bluetooth Ant 3	0.200	10.0	36.5	-207.0				
Max WWAN Ant 0	0.761	-18.4	-78.9	-207.0	162.3	0.93	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
Max WWAN Ant 0	0.761	-9.7	-80.4	-207.0	136.4	1.03	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
Max WWAN Ant 7	0.405	-58.5	-49.5	-207.0	136.3	0.57	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
Max WWAN Ant 7	0.405	-58.5	-49.5	-207.0	125.5	0.67	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
Bluetooth Ant 3	0.200	10.0	36.5	-207.0	59.7	0.37	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0				
Bluetooth Ant 3	0.200	10.0	36.5	-207.0	17.9	0.47	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				
WLAN5/6G Ant 4+3(4)	0.169	-27.2	83.2	-207.0	48.7	0.44	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.267	12.0	54.3	-207.0				

<Case 85>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Category		Product		Brand		Material		Weight		Length		Width		Height		Volume		Area		Perimeter		Surface Area		Density		Mass		Force		Pressure		Energy		Power		Efficiency		Cost		Profit		Margin		ROI		NPV		IRR		Payback		Break-Even		Sensitivity		Risk		Return		Volatility		Beta		Alpha		Gamma		Delta		Epsilon		Zeta		Eta		Theta		Iota		Kappa		Lambda		Mu		Nu		Xi		Omicron		Pi		Rho		Sigma		Tau		Upsilon		Phi		Chi		Psi		Omega		Total		Average		Median		Mode		Range		Variance		Standard Deviation		Coefficient of Variation		Skewness		Kurtosis		Jarque-Bera		Shapiro-Wilk		Kolmogorov-Smirnov		Anderson-Darling		Bartlett's		Levene's		Brown-Forsythe		Mann-Whitney U		Wilcoxon Signed-Rank		Sign Test		McNemar's		Fisher's Exact		Chi-Square		F		t		z		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		ii																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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<Case 86>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Category		Subcategory		Item Name		Item ID		Item Description		Item Price		Item Weight		Item Volume		Item Color		Item Material		Item Status		Item Location		Item Date		Item Time		Item User		Item Action		Item Comment		Item Note		Item Tag		Item Label		Item Barcode		Item QR Code		Item Image		Item Thumbnail		Item Preview		Item Detail		Item View		Item Edit		Item Delete		Item Restore		Item Undo		Item Redo		Item Save		Item Print		Item Export		Item Import		Item Refresh		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort		Item Search		Item Filter		Item Sort	
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<Case 87>

SPLSR calculation for summation SAR>1.6W/kg

		For E2C calculation for examination for AR																Following															
Area	Year	BSE		BSE		BSE		BSE		BSE		BSE		BSE		BSE		BSE		BSE		BSE		BSE		BSE		BSE		BSE		BSE	
		2020	2021	2020	2021	2020	2021	2020	2021	2020	2021	2020	2021	2020	2021	2020	2021	2020	2021	2020	2021	2020	2021	2020	2021	2020	2021	2020	2021	2020	2021		
BSE	2020	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2021	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2022	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2023	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2024	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2025	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2026	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2027	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2028	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2029	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2030	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2031	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2032	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2033	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2034	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2035	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2036	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2037	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2038	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2039	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2040	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2041	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2042	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A	
BSE	2043	N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A		N/A							

[illegible]

<Case 88>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Category		Product		Brand		Performance Metrics (Q1-Q4)																				
						Q1 Performance					Q2 Performance					Q3 Performance					Q4 Performance					
						Sales		Profit		Sales		Profit		Sales		Profit		Sales		Profit						
						Units	Revenue	Units	Revenue	Units	Revenue	Units	Revenue	Units	Revenue	Units	Revenue	Units	Revenue	Units	Revenue					
Product ID	Product Name	Brand	Q1 Sales	Q1 Profit	Q2 Sales	Q2 Profit	Q3 Sales	Q3 Profit	Q4 Sales	Q4 Profit	Q1 Sales	Q1 Profit	Q2 Sales	Q2 Profit	Q3 Sales	Q3 Profit	Q4 Sales	Q4 Profit	Q1 Sales	Q1 Profit	Q2 Sales	Q2 Profit	Q3 Sales	Q3 Profit	Q4 Sales	Q4 Profit
1	Product A	Brand X	100	2000	120	2400	110	2200	130	2600	105	2100	125	2500	115	2300	135	2700	100	2000	120	2400	110	2200	130	2600
2	Product B	Brand Y	80	1600	90	1800	85	1700	95	1900	82	1640	92	1840	88	1760	98	1960	75	1500	85	1700	80	1600	90	1800
3	Product C	Brand Z	150	3000	160	3200	155	3100	165	3300	150	3000	160	3200	155	3100	165	3300	140	2800	150	3000	155	3100	160	3200
4	Product D	Brand A	90	1800	100	2000	95	1900	105	2100	92	1840	102	2040	98	1960	108	2160	85	1700	95	1900	90	1800	100	2000
5	Product E	Brand B	110	2200	120	2400	115	2300	125	2500	112	2240	122	2440	118	2360	128	2560	105	2100	115	2300	110	2200	120	2400
6	Product F	Brand C	130	2600	140	2800	135	2700	145	2900	128	2560	138	2760	142	2840	148	2960	120	2400	130	2600	135	2700	140	2800
7	Product G	Brand D	70	1400	75	1500	72	1440	78	1560	68	1360	73	1460	76	1520	80	1600	65	1300	70	1400	72	1440	75	1500
8	Product H	Brand E	140	2800	150	3000	145	2900	155	3100	135	2700	145	2900	150	3000	158	3160	125	2500	135	2700	140	2800	145	2900
9	Product I	Brand F	60	1200	65	1300	62	1240	68	1360	58	1160	63	1260	66	1320	70	1400	55	1100	60	1200	62	1240	65	1300
10	Product J	Brand G	160	3200	170	3400	165	3300	175	3500	155	3100	165	3300	170	3400	178	3560	145	2900	155	3100	160	3200	165	3300
11	Product K	Brand H	50	1000	55	1100	52	1040	58	1160	48	960	53	1060	56	1120	60	1200	45	900	50	1000	52	1040	55	1100
12	Product L	Brand I	180	3600	190	3800	185	3700	195	3900	175	3500	185	3700	190	3800	198	3960	165	3300	175	3500	180	3600	185	3700
13	Product M	Brand J	40	800	45	900	42	840	48	960	38	760	43	860	46	920	50	1000	35	700	40	800	42	840	45	900
14	Product N	Brand K	200	4000	210	4200	205	4100	215	4300	195	3900	205	4100	210	4200	218	4360	185	3700	195	3900	200	4000	205	4100
15	Product O	Brand L	30	600	35	700	32	640	38	760	28	560	33	660	36	720	40	800	25	500	30	600	32	640	35	700
16	Product P	Brand M	220	4400	230	4600	225	4500	235	4700	215	4300	225	4500	230	4600	238	4760	205	4100	215	4300	220	4400	225	4500
17	Product Q	Brand N	25	500	30	600	28	560	35	700	22	440	32	640	25	500	38	760	20	400	25	500	28	560	30	600

<Case 89>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

**<Case 90>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.334	0.466
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX0	0.221	0.147	0.267	0.957	0.969	1.101
WCDMA V_Ant 1 TX0	0.372	0.147	0.267	1.108	1.120	1.252
LTE Band 12_Ant 1 TX0	0.273	0.147	0.267	1.009	1.021	1.153
LTE Band 13_Ant 1 TX0	0.207	0.147	0.267	0.943	0.955	1.087
LTE Band 14_Ant 1 TX0	0.189	0.147	0.267	0.925	0.937	1.069
LTE Band 25_Ant 1 Sub TX0	0.241	0.147	0.267	0.977	0.989	1.121
LTE Band 26_Ant 1 TX0	0.272	0.147	0.267	1.008	1.020	1.152
LTE Band 66_Ant 1 Sub TX0	0.694	0.147	0.267	1.430	1.442	1.574
LTE Band 71_Ant 1 TX0	0.317	0.147	0.267	1.053	1.065	1.197
FR1 n12_Ant 1 TX0	0.263	0.147	0.267	0.999	1.011	1.143
FR1 n14_Ant 1 TX0	0.254	0.147	0.267	0.990	1.002	1.134
FR1 n25_Ant 1 Sub TX0	0.843	0.147	0.267	1.579	1.591	1.723
FR1 n26_Ant 1 TX0	0.335	0.147	0.267	1.071	1.083	1.215
FR1 n41_Ant 1 Sub TX0	0.635	0.147	0.267	1.371	1.383	1.515
FR1 n48_Ant 1 Sub TX0	0.439	0.147	0.267	1.175	1.187	1.319
FR1 n66_Ant 1 Sub TX0	0.843	0.147	0.267	1.579	1.591	1.723
FR1 n71_Ant 1 TX0	0.304	0.147	0.267	1.040	1.052	1.184
FR1 n77_Ant 1 Sub TX0	0.268	0.147	0.267	1.004	1.016	1.148

SAR peak location (mm)			X (axis)		-56.5	12	13	13.5	9
			Y (axis)		72	54.3	-54	-56	-45
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
			Back	Ig SAR (W/kg)	0.322	0.334	0.466		
					0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results		
-2.9	69.1	-207	GSM850_Ant 1 TX0	0.221	0.147	0.267			
-3.4	61.6	-207	WCDMA V_Ant 1 TX0	0.372	0.147	0.267			
0.6	61.1	-207	LTE Band 12_Ant 1 TX0	0.273	0.147	0.267			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX0	0.207	0.147	0.267			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX0	0.189	0.147	0.267			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.241	0.147	0.267			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX0	0.272	0.147	0.267			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.147	0.267			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX0	0.317	0.147	0.267			
-4.2	57.3	-207	FR1 n12_Ant 1 TX0	0.263	0.147	0.267			
-1.8	64.8	-207	FR1 n14_Ant 1 TX0	0.254	0.147	0.267			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.147	0.267			0.02
-1.6	64.1	-207	FR1 n26_Ant 1 TX0	0.335	0.147	0.267			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.147	0.267			
12.5	64.5	-207	FR1 n48_Ant 1 Sub TX0	0.439	0.147	0.267			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.147	0.267			0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX0	0.304	0.147	0.267			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.268	0.147	0.267			

**<Case 91>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.334	0.466
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.130	0.267	0.940	0.952	1.084
WCDMA V_Ant 1 TX1	0.372	0.130	0.267	1.091	1.103	1.235
LTE Band 12_Ant 1 TX1	0.273	0.130	0.267	0.992	1.004	1.136
LTE Band 13_Ant 1 TX1	0.207	0.130	0.267	0.926	0.938	1.070
LTE Band 14_Ant 1 TX1	0.189	0.130	0.267	0.908	0.920	1.052
LTE Band 25_Ant 1 Sub TX0	0.241	0.130	0.267	0.960	0.972	1.104
LTE Band 26_Ant 1 TX1	0.272	0.130	0.267	0.991	1.003	1.135
LTE Band 66_Ant 1 Sub TX0	0.694	0.130	0.267	1.413	1.425	1.557
LTE Band 71_Ant 1 TX1	0.317	0.130	0.267	1.036	1.048	1.180
FR1 n12_Ant 1 TX1	0.263	0.130	0.267	0.982	0.994	1.126
FR1 n14_Ant 1 TX1	0.254	0.130	0.267	0.973	0.985	1.117
FR1 n25_Ant 1 Sub TX0	0.843	0.130	0.267	1.562	1.574	1.706
FR1 n26_Ant 1 TX1	0.335	0.130	0.267	1.054	1.066	1.198
FR1 n41_Ant 1 Sub TX0	0.635	0.130	0.267	1.354	1.366	1.498
FR1 n48_Ant 1 Sub TX0	0.439	0.130	0.267	1.158	1.170	1.302
FR1 n66_Ant 1 Sub TX0	0.843	0.130	0.267	1.562	1.574	1.706
FR1 n71_Ant 1 TX1	0.304	0.130	0.267	1.023	1.035	1.167
FR1 n77_Ant 1 Sub TX0	0.268	0.130	0.267	0.987	0.999	1.131

SAR peak location (mm)			X (axis)		11.5	12	13	13.5	9
			Y (axis)		17.5	14.3	14	15	15
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
			Back	1g SAR (W/kg)			0.322	0.334	0.466
						0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results	
-2.9	69.1	-207	GSM850_Ant 1 TX0	0.221	0.130	0.267			
-3.4	61.6	-207	WCDMA V_Ant 1 TX0	0.372	0.130	0.267			
0.6	61.1	-207	LTE Band 12_Ant 1 TX0	0.273	0.130	0.267			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX0	0.207	0.130	0.267			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX0	0.189	0.130	0.267			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.241	0.130	0.267			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX0	0.272	0.130	0.267			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.130	0.267			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX0	0.317	0.130	0.267			
-4.2	57.3	-207	FR1 n12_Ant 1 TX0	0.263	0.130	0.267			
-1.8	64.8	-207	FR1 n14_Ant 1 TX0	0.254	0.130	0.267			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.130	0.267			0.03
-1.6	64.1	-207	FR1 n26_Ant 1 TX0	0.335	0.130	0.267			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.130	0.267			
12.5	64.5	-207	FR1 n48_Ant 1 Sub TX0	0.439	0.130	0.267			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.130	0.267			0.03
3.3	59.8	-207	FR1 n71_Ant 1 TX0	0.304	0.130	0.267			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.268	0.130	0.267			

**<Case 92>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TXD	FR1 n48_Ant 6 TXD	FR1 n77_Ant 6 TXD
Back	1g SAR (W/kg)			0.322	0.334	0.466
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TXD	0.221	0.148	0.267	0.958	0.970	1.102
WCDMA V_Ant 1 TXD	0.372	0.148	0.267	1.109	1.121	1.253
LTE Band 12_Ant 1 TXD	0.273	0.148	0.267	1.010	1.022	1.154
LTE Band 13_Ant 1 TXD	0.207	0.148	0.267	0.944	0.956	1.088
LTE Band 14_Ant 1 TXD	0.189	0.148	0.267	0.926	0.938	1.070
LTE Band 25_Ant 1 Sub TXD	0.241	0.148	0.267	0.978	0.990	1.122
LTE Band 26_Ant 1 TXD	0.272	0.148	0.267	1.009	1.021	1.153
LTE Band 66_Ant 1 Sub TXD	0.694	0.148	0.267	1.431	1.443	1.575
LTE Band 71_Ant 1 TXD	0.317	0.148	0.267	1.054	1.066	1.198
FR1 n12_Ant 1 TXD	0.263	0.148	0.267	1.000	1.012	1.144
FR1 n14_Ant 1 TXD	0.254	0.148	0.267	0.991	1.003	1.135
FR1 n25_Ant 1 Sub TXD	0.843	0.148	0.267	1.580	1.592	1.724
FR1 n26_Ant 1 TXD	0.335	0.148	0.267	1.072	1.084	1.216
FR1 n41_Ant 1 Sub TXD	0.635	0.148	0.267	1.372	1.384	1.516
FR1 n48_Ant 1 Sub TXD	0.439	0.148	0.267	1.176	1.188	1.320
FR1 n66_Ant 1 Sub TXD	0.843	0.148	0.267	1.580	1.592	1.724
FR1 n71_Ant 1 TXD	0.304	0.148	0.267	1.041	1.053	1.185
FR1 n77_Ant 1 Sub TXD	0.268	0.148	0.267	1.005	1.017	1.149

SAR peak location (mm)			X (axis)		12	12	13	13.5	9
			Y (axis)		37	54.3	-54	-56	-45
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TXD	FR1 n48_Ant 6 TXD	FR1 n77_Ant 6 TXD
			Back	1g SAR (W/kg)			0.322	0.334	0.466
							0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TXD	0.221	0.148	0.267			
-3.4	61.6	-207	WCDMA V_Ant 1 TXD	0.372	0.148	0.267			
0.6	61.1	-207	LTE Band 12_Ant 1 TXD	0.273	0.148	0.267			
-11.5	23.3	-207	LTE Band 13_Ant 1 TXD	0.207	0.148	0.267			
-3.3	66.3	-207	LTE Band 14_Ant 1 TXD	0.189	0.148	0.267			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TXD	0.241	0.148	0.267			
-4.8	67.3	-207	LTE Band 26_Ant 1 TXD	0.272	0.148	0.267			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TXD	0.694	0.148	0.267			
-0.9	60.8	-207	LTE Band 71_Ant 1 TXD	0.317	0.148	0.267			
-4.2	57.3	-207	FR1 n12_Ant 1 TXD	0.263	0.148	0.267			
-1.8	64.8	-207	FR1 n14_Ant 1 TXD	0.254	0.148	0.267			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TXD	0.843	0.148	0.267			0.03
-1.6	64.1	-207	FR1 n26_Ant 1 TXD	0.335	0.148	0.267			
11.5	73	-207	FR1 n41_Ant 1 Sub TXD	0.635	0.148	0.267			
12.5	64.5	-207	FR1 n48_Ant 1 Sub TXD	0.439	0.148	0.267			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TXD	0.843	0.148	0.267			0.03
3.3	59.8	-207	FR1 n71_Ant 1 TXD	0.304	0.148	0.267			
11	59	-207	FR1 n77_Ant 1 Sub TXD	0.268	0.148	0.267			



<Case 93>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.334	0.466
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.267	0.308	1.118	1.130	1.262
WCDMA V_Ant 1 TX1	0.372	0.267	0.308	1.269	1.281	1.413
LTE Band 12_Ant 1 TX1	0.273	0.267	0.308	1.170	1.182	1.314
LTE Band 13_Ant 1 TX1	0.207	0.267	0.308	1.104	1.116	1.248
LTE Band 14_Ant 1 TX1	0.189	0.267	0.308	1.086	1.098	1.230
LTE Band 25_Ant 1 Sub TX0	0.241	0.267	0.308	1.138	1.150	1.282
LTE Band 26_Ant 1 TX1	0.272	0.267	0.308	1.169	1.181	1.313
LTE Band 66_Ant 1 Sub TX0	0.694	0.267	0.308	1.591	1.603	1.735
LTE Band 71_Ant 1 TX1	0.317	0.267	0.308	1.214	1.226	1.358
FR1 n12_Ant 1 TX1	0.263	0.267	0.308	1.160	1.172	1.304
FR1 n14_Ant 1 TX1	0.254	0.267	0.308	1.151	1.163	1.295
FR1 n25_Ant 1 Sub TX0	0.843	0.267	0.308	1.740	1.752	1.884
FR1 n26_Ant 1 TX1	0.335	0.267	0.308	1.232	1.244	1.376
FR1 n41_Ant 1 Sub TX0	0.635	0.267	0.308	1.532	1.544	1.676
FR1 n48_Ant 1 Sub TX0	0.439	0.267	0.308	1.336	1.348	1.480
FR1 n66_Ant 1 Sub TX0	0.843	0.267	0.308	1.740	1.752	1.884
FR1 n71_Ant 1 TX1	0.304	0.267	0.308	1.201	1.213	1.345
FR1 n77_Ant 1 Sub TX0	0.268	0.267	0.308	1.165	1.177	1.309

SAR peak location (mm)			X (axis)		12	-57	13	13.5	9
			Y (axis)		54.3	72	-54	-56	-45
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11
			WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0	
			Back	1g SAR (W/kg)			0.322	0.334	0.466
					0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results		
-2.9	69.1	-207	GSM850_Ant 1 TX0	0.221	0.267	0.308			
-3.4	61.6	-207	WCDMA V_Ant 1 TX0	0.372	0.267	0.308			
0.6	61.1	-207	LTE Band 12_Ant 1 TX0	0.273	0.267	0.308			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX0	0.207	0.267	0.308			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX0	0.199	0.267	0.308			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.241	0.267	0.308			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX0	0.272	0.267	0.308			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.267	0.308		0.02	0.02
-0.9	60.8	-207	LTE Band 71_Ant 1 TX0	0.317	0.267	0.308			
-4.2	57.3	-207	FR1 n12_Ant 1 TX0	0.263	0.267	0.308			
-1.8	64.8	-207	FR1 n14_Ant 1 TX0	0.254	0.267	0.308			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.267	0.308	0.02	0.02	0.03
-1.6	64.1	-207	FR1 n26_Ant 1 TX0	0.335	0.267	0.308			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.267	0.308			0.02
12.5	64.5	-207	FR1 n48_Ant 1 Sub TX0	0.439	0.267	0.308			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.267	0.308	0.02	0.02	0.03
3.3	59.8	-207	FR1 n71_Ant 1 TX0	0.304	0.267	0.308			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.268	0.267	0.308			

<Case 94>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.334	0.466
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.267	0.200	1.010	1.022	1.154
WCDMA V_Ant 1 TX1	0.372	0.267	0.200	1.161	1.173	1.305
LTE Band 12_Ant 1 TX1	0.273	0.267	0.200	1.062	1.074	1.206
LTE Band 13_Ant 1 TX1	0.207	0.267	0.200	0.996	1.008	1.140
LTE Band 14_Ant 1 TX1	0.189	0.267	0.200	0.978	0.990	1.122
LTE Band 25_Ant 1 Sub TX0	0.241	0.267	0.200	1.030	1.042	1.174
LTE Band 26_Ant 1 TX1	0.272	0.267	0.200	1.061	1.073	1.205
LTE Band 66_Ant 1 Sub TX0	0.694	0.267	0.200	1.483	1.495	1.627
LTE Band 71_Ant 1 TX1	0.317	0.267	0.200	1.106	1.118	1.250
FR1 n12_Ant 1 TX1	0.263	0.267	0.200	1.052	1.064	1.196
FR1 n14_Ant 1 TX1	0.254	0.267	0.200	1.043	1.055	1.187
FR1 n25_Ant 1 Sub TX0	0.843	0.267	0.200	1.632	1.644	1.776
FR1 n26_Ant 1 TX1	0.335	0.267	0.200	1.124	1.136	1.268
FR1 n41_Ant 1 Sub TX0	0.635	0.267	0.200	1.424	1.436	1.568
FR1 n48_Ant 1 Sub TX0	0.439	0.267	0.200	1.228	1.240	1.372
FR1 n66_Ant 1 Sub TX0	0.843	0.267	0.200	1.632	1.644	1.776
FR1 n71_Ant 1 TX1	0.304	0.267	0.200	1.093	1.105	1.237
FR1 n77_Ant 1 Sub TX0	0.268	0.267	0.200	1.057	1.069	1.201

SAR peak location (mm)			X (axis)		12	10	13	13.5	9	
			Y (axis)		54.3	36.5	-54	-56	-45	
			Z (axis)		-207	-207	-207	-207	-207	
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11	
				WWAN SAR	WLAN/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 6 TX	FR1 n48_Ant 6 TX	FR1 n77_Ant 6 TX	
			Back	1g SAR (W/kg)				0.322	0.334	0.466
								0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX	0.221	0.267	0.200				
-3.4	61.6	-207	WCDMA V_Ant 1 TX	0.372	0.267	0.200				
0.6	61.1	-207	LTE Band 12_Ant 1 TX	0.273	0.267	0.200				
-11.5	23.3	-207	LTE Band 13_Ant 1 TX	0.207	0.267	0.200				
-3.3	66.3	-207	LTE Band 14_Ant 1 TX	0.189	0.267	0.200				
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX	0.241	0.267	0.200				
-4.8	67.3	-207	LTE Band 26_Ant 1 TX	0.272	0.267	0.200				
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX	0.694	0.267	0.200			0.03	
-0.9	60.8	-207	LTE Band 71_Ant 1 TX	0.317	0.267	0.200				
-4.2	57.3	-207	FR1 n12_Ant 1 TX	0.263	0.267	0.200				
-1.8	64.8	-207	FR1 n14_Ant 1 TX	0.254	0.267	0.200				
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX	0.843	0.267	0.200	0.02	0.02	0.03	
-1.6	64.1	-207	FR1 n26_Ant 1 TX	0.335	0.267	0.200				
11.5	73	-207	FR1 n41_Ant 1 Sub TX	0.635	0.267	0.200				
12.5	64.5	-207	FR1 n48_Ant 1 Sub TX	0.439	0.267	0.200				
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX	0.843	0.267	0.200	0.02	0.02	0.03	
3.3	59.8	-207	FR1 n71_Ant 1 TX	0.304	0.267	0.200				
11	59	-207	FR1 n77_Ant 1 Sub TX	0.268	0.267	0.200				

**<Case 95>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Edge	1g SAR (W/kg)			0.609	0.556	0.698
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX1	0.117	0.189	0.277	1.192	1.139	1.281
WCDMA V_Ant 1 TX1	0.210	0.189	0.277	1.285	1.232	1.374
LTE Band 12_Ant 1 TX1	0.297	0.189	0.277	1.372	1.319	1.461
LTE Band 13_Ant 1 TX1	0.446	0.189	0.277	1.521	1.468	1.610
LTE Band 14_Ant 1 TX1	0.431	0.189	0.277	1.506	1.453	1.595
LTE Band 25_Ant 1 Sub TX0	0.384	0.189	0.277	1.459	1.406	1.548
LTE Band 26_Ant 1 TX1	0.320	0.189	0.277	1.395	1.342	1.484
LTE Band 66_Ant 1 Sub TX0	0.252	0.189	0.277	1.327	1.274	1.416
LTE Band 71_Ant 1 TX1	0.380	0.189	0.277	1.455	1.402	1.544
FR1 n12_Ant 1 TX1	0.299	0.189	0.277	1.374	1.321	1.463
FR1 n14_Ant 1 TX1	0.463	0.189	0.277	1.538	1.485	1.627
FR1 n25_Ant 1 Sub TX0	0.323	0.189	0.277	1.398	1.345	1.487
FR1 n26_Ant 1 TX1	0.326	0.189	0.277	1.401	1.348	1.490
FR1 n41_Ant 1 Sub TX0	0.412	0.189	0.277	1.487	1.434	1.576
FR1 n48_Ant 1 Sub TX0	0.458	0.189	0.277	1.533	1.480	1.622
FR1 n66_Ant 1 Sub TX0	0.363	0.189	0.277	1.438	1.385	1.527
FR1 n71_Ant 1 TX1	0.268	0.189	0.277	1.343	1.290	1.432
FR1 n77_Ant 1 Sub TX0	0.426	0.189	0.277	1.501	1.448	1.590

SAR peak location (mm)			X (axis)		-26	-26.1	-25.5	-24.1	-27.3
			Y (axis)		38.5	46.2	53	-53.5	-58.5
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
			Left Edge	1g SAR (W/kg)			0.609	0.556	0.698
							0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results
-20.8	-15.2	-207	GSM850_Ant 1 TX0	0.117	0.189	0.277			
-25.6	-9.2	-207	WCDMA V_Ant 1 TX0	0.210	0.189	0.277			
-24.4	8.5	-210.4	LTE Band 12_Ant 1 TX0	0.297	0.189	0.277			
-24.1	7.3	-210.4	LTE Band 13_Ant 1 TX0	0.446	0.189	0.277			0.03
-22.8	8.5	-210.4	LTE Band 14_Ant 1 TX0	0.431	0.189	0.277			0.03
-26.7	51.8	-207	LTE Band 25_Ant 1 Sub TX0	0.384	0.189	0.277			
-25.1	-3.4	-207	LTE Band 26_Ant 1 TX0	0.320	0.189	0.277			
-26.2	67.4	-207	LTE Band 66_Ant 1 Sub TX0	0.252	0.189	0.277			
-23.4	8.5	-207	LTE Band 71_Ant 1 TX0	0.380	0.189	0.277			
-30.1	22.8	-207	FR1 n12_Ant 1 TX0	0.299	0.189	0.277			
-21.2	9.3	-207	FR1 n14_Ant 1 TX0	0.463	0.189	0.277			0.03
-28.8	68.9	-207	FR1 n25_Ant 1 Sub TX0	0.323	0.189	0.277			
-21.2	-1.9	-207	FR1 n26_Ant 1 TX0	0.326	0.189	0.277			
-27.4	66	-207	FR1 n41_Ant 1 Sub TX0	0.412	0.189	0.277			
-29.1	61	-207	FR1 n48_Ant 1 Sub TX0	0.458	0.189	0.277			0.02
-28.5	66.9	-207	FR1 n66_Ant 1 Sub TX0	0.363	0.189	0.277			
-28.8	55.8	-207	FR1 n71_Ant 1 TX0	0.268	0.189	0.277			
-25	57	-207	FR1 n77_Ant 1 Sub TX0	0.426	0.189	0.277			



<Case 96>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Edge	1g SAR (W/kg)			0.609	0.556	0.698
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX0	0.117	0.235	0.277	1.238	1.185	1.327
WCDMA V_Ant 1 TX0	0.210	0.235	0.277	1.331	1.278	1.420
LTE Band 12_Ant 1 TX0	0.297	0.235	0.277	1.418	1.365	1.507
LTE Band 13_Ant 1 TX0	0.446	0.235	0.277	1.567	1.514	1.656
LTE Band 14_Ant 1 TX0	0.431	0.235	0.277	1.552	1.499	1.641
LTE Band 25_Ant 1 Sub TX0	0.384	0.235	0.277	1.505	1.452	1.594
LTE Band 26_Ant 1 TX0	0.320	0.235	0.277	1.441	1.388	1.530
LTE Band 66_Ant 1 Sub TX0	0.252	0.235	0.277	1.373	1.320	1.462
LTE Band 71_Ant 1 TX0	0.380	0.235	0.277	1.501	1.448	1.590
FR1 n12_Ant 1 TX0	0.299	0.235	0.277	1.420	1.367	1.509
FR1 n14_Ant 1 TX0	0.463	0.235	0.277	1.584	1.531	1.673
FR1 n25_Ant 1 Sub TX0	0.323	0.235	0.277	1.444	1.391	1.533
FR1 n26_Ant 1 TX0	0.326	0.235	0.277	1.447	1.394	1.536
FR1 n41_Ant 1 Sub TX0	0.412	0.235	0.277	1.533	1.480	1.622
FR1 n48_Ant 1 Sub TX0	0.458	0.235	0.277	1.579	1.526	1.668
FR1 n66_Ant 1 Sub TX0	0.363	0.235	0.277	1.484	1.431	1.573
FR1 n71_Ant 1 TX0	0.268	0.235	0.277	1.389	1.336	1.478
FR1 n77_Ant 1 Sub TX0	0.426	0.235	0.277	1.547	1.494	1.636

SAR peak location (mm)			X (axis)		-25.9	-26.1	-25.5	-24.1	-27.3
			Y (axis)		42	46.2	53	-53.5	-58.5
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
			Left Edge	1g SAR (W/kg)	0.609	0.556	0.698		
					0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results		
-20.8	-15.2	-207	GSM850_Ant 1 TX0	0.117	0.235	0.277			
-25.6	-9.2	-207	WCDMA V_Ant 1 TX0	0.210	0.235	0.277			
-24.4	8.5	-210.4	LTE Band 12_Ant 1 TX0	0.297	0.235	0.277			
-24.1	7.3	-210.4	LTE Band 13_Ant 1 TX0	0.446	0.235	0.277			0.03
-22.8	8.5	-210.4	LTE Band 14_Ant 1 TX0	0.431	0.235	0.277			0.03
-26.7	51.8	-207	LTE Band 25_Ant 1 Sub TX0	0.384	0.235	0.277			
-25.1	-3.4	-207	LTE Band 26_Ant 1 TX0	0.320	0.235	0.277			
-26.2	67.4	-207	LTE Band 66_Ant 1 Sub TX0	0.252	0.235	0.277			
-23.4	8.5	-207	LTE Band 71_Ant 1 TX0	0.380	0.235	0.277			
-30.1	22.8	-207	FR1 n12_Ant 1 TX0	0.299	0.235	0.277			
-21.2	9.3	-207	FR1 n14_Ant 1 TX0	0.463	0.235	0.277			0.03
-28.8	68.9	-207	FR1 n25_Ant 1 Sub TX0	0.323	0.235	0.277			
-21.2	-1.9	-207	FR1 n26_Ant 1 TX0	0.326	0.235	0.277			
-27.4	66	-207	FR1 n41_Ant 1 Sub TX0	0.412	0.235	0.277			0.02
-29.1	61	-207	FR1 n48_Ant 1 Sub TX0	0.458	0.235	0.277			0.02
-28.5	66.9	-207	FR1 n66_Ant 1 Sub TX0	0.363	0.235	0.277			
-28.8	55.8	-207	FR1 n71_Ant 1 TX0	0.268	0.235	0.277			
-25	57	-207	FR1 n77_Ant 1 Sub TX0	0.426	0.235	0.277			0.02



<Case 97>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Left Edge	1g SAR (W/kg)			0.609	0.556	0.698
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM850_Ant 1 TX0	0.117	0.277	0.320	1.323	1.270	1.412
WCDMA V_Ant 1 TX0	0.210	0.277	0.320	1.416	1.363	1.505
LTE Band 12_Ant 1 TX0	0.297	0.277	0.320	1.503	1.450	1.592
LTE Band 13_Ant 1 TX0	0.446	0.277	0.320	1.652	1.599	1.741
LTE Band 14_Ant 1 TX0	0.431	0.277	0.320	1.637	1.584	1.726
LTE Band 25_Ant 1 Sub TX0	0.384	0.277	0.320	1.590	1.537	1.679
LTE Band 26_Ant 1 TX0	0.320	0.277	0.320	1.526	1.473	1.615
LTE Band 66_Ant 1 Sub TX0	0.252	0.277	0.320	1.458	1.405	1.547
LTE Band 71_Ant 1 TX0	0.380	0.277	0.320	1.586	1.533	1.675
FR1 n12_Ant 1 TX0	0.299	0.277	0.320	1.505	1.452	1.594
FR1 n14_Ant 1 TX0	0.463	0.277	0.320	1.669	1.616	1.758
FR1 n25_Ant 1 Sub TX0	0.323	0.277	0.320	1.529	1.476	1.618
FR1 n26_Ant 1 TX0	0.326	0.277	0.320	1.532	1.479	1.621
FR1 n41_Ant 1 Sub TX0	0.412	0.277	0.320	1.618	1.565	1.707
FR1 n48_Ant 1 Sub TX0	0.458	0.277	0.320	1.664	1.611	1.753
FR1 n66_Ant 1 Sub TX0	0.363	0.277	0.320	1.569	1.516	1.658
FR1 n71_Ant 1 TX0	0.268	0.277	0.320	1.474	1.421	1.563
FR1 n77_Ant 1 Sub TX0	0.426	0.277	0.320	1.632	1.579	1.721

SAR peak location (mm)			X (axis)		-26.1	-27.3	-25.5	-24.1	-27.3
			Y (axis)		-46.2	43	-53	-53.5	-58.5
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11
				WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
			Left Edge	1g SAR (W/kg)			0.609	0.556	0.698
							0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results
-20.8	-15.2	-207	GSM850_Ant 1 TX0	0.117	0.277	0.320			
-25.6	-9.2	-207	WCDMA V_Ant 1 TX0	0.210	0.277	0.320			
-24.4	8.5	-210.4	LTE Band 12_Ant 1 TX0	0.297	0.277	0.320			
-24.1	7.3	-210.4	LTE Band 13_Ant 1 TX0	0.446	0.277	0.320	0.04	0.03	0.03
-22.8	8.5	-210.4	LTE Band 14_Ant 1 TX0	0.431	0.277	0.320	0.03		0.03
-26.7	51.8	-207	LTE Band 25_Ant 1 Sub TX0	0.384	0.277	0.320			0.02
-25.1	-3.4	-207	LTE Band 26_Ant 1 TX0	0.320	0.277	0.320			0.04
-26.2	67.4	-207	LTE Band 66_Ant 1 Sub TX0	0.252	0.277	0.320			
-23.4	8.5	-207	LTE Band 71_Ant 1 TX0	0.380	0.277	0.320			0.03
-30.1	22.8	-207	FR1 n12_Ant 1 TX0	0.299	0.277	0.320			
-21.2	9.3	-207	FR1 n14_Ant 1 TX0	0.463	0.277	0.320	0.03	0.03	0.03
-28.8	68.9	-207	FR1 n25_Ant 1 Sub TX0	0.323	0.277	0.320			0.02
-21.2	-1.9	-207	FR1 n26_Ant 1 TX0	0.326	0.277	0.320			0.04
-27.4	66	-207	FR1 n41_Ant 1 Sub TX0	0.412	0.277	0.320	0.02		0.02
-29.1	61	-207	FR1 n48_Ant 1 Sub TX0	0.458	0.277	0.320	0.02	0.02	0.02
-28.5	66.9	-207	FR1 n66_Ant 1 Sub TX0	0.363	0.277	0.320			0.02
-28.8	55.8	-207	FR1 n71_Ant 1 TX0	0.268	0.277	0.320			
-25	57	-207	FR1 n77_Ant 1 Sub TX0	0.426	0.277	0.320	0.02		0.02

**<Case 98>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.405	0.389
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.147	0.267	0.898	1.040	1.024
WCDMA V_Ant 1 TX1	0.372	0.147	0.267	1.049	1.191	1.175
LTE Band 12_Ant 1 TX1	0.273	0.147	0.267	0.950	1.092	1.076
LTE Band 13_Ant 1 TX1	0.207	0.147	0.267	0.884	1.026	1.010
LTE Band 14_Ant 1 TX1	0.189	0.147	0.267	0.866	1.008	0.992
LTE Band 25_Ant 1 Sub TX0	0.241	0.147	0.267	0.918	1.060	1.044
LTE Band 26_Ant 1 TX1	0.272	0.147	0.267	0.949	1.091	1.075
LTE Band 66_Ant 1 Sub TX0	0.694	0.147	0.267	1.371	1.513	1.497
LTE Band 71_Ant 1 TX1	0.317	0.147	0.267	0.994	1.136	1.120
FR1 n12_Ant 1 TX1	0.263	0.147	0.267	0.940	1.082	1.066
FR1 n14_Ant 1 TX1	0.254	0.147	0.267	0.931	1.073	1.057
FR1 n25_Ant 1 Sub TX0	0.843	0.147	0.267	1.520	1.662	1.646
FR1 n26_Ant 1 TX1	0.335	0.147	0.267	1.012	1.154	1.138
FR1 n41_Ant 1 Sub TX0	0.635	0.147	0.267	1.312	1.454	1.438
FR1 n48_Ant 1 Sub TX0	0.439	0.147	0.267	1.116	1.258	1.242
FR1 n66_Ant 1 Sub TX0	0.843	0.147	0.267	1.520	1.662	1.646
FR1 n71_Ant 1 TX1	0.304	0.147	0.267	0.981	1.123	1.107
FR1 n77_Ant 1 Sub TX0	0.268	0.147	0.267	0.945	1.087	1.071

SAR peak location (mm)			X (axis)		-56.5	12	-57.5	-58.5	-48
			Y (axis)		72	54.3	-51	-49.5	-64
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Back	1g SAR (W/kg)			0.263	0.405	0.389
							0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.147	0.267			
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.147	0.267			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.147	0.267			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.207	0.147	0.267			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.189	0.147	0.267			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.241	0.147	0.267			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.147	0.267			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.147	0.267			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.147	0.267			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.147	0.267			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.254	0.147	0.267			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.147	0.267		0.02	0.02
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.147	0.267			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.147	0.267			
12.5	64.5	-207	FR1 n48_Ant 1 Sub TX0	0.439	0.147	0.267			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.147	0.267		0.02	0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.147	0.267			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.268	0.147	0.267			

**<Case 99>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.405	0.389
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.130	0.267	0.881	1.023	1.007
WCDMA V_Ant 1 TX1	0.372	0.130	0.267	1.032	1.174	1.158
LTE Band 12_Ant 1 TX1	0.273	0.130	0.267	0.933	1.075	1.059
LTE Band 13_Ant 1 TX1	0.207	0.130	0.267	0.867	1.009	0.993
LTE Band 14_Ant 1 TX1	0.189	0.130	0.267	0.849	0.991	0.975
LTE Band 25_Ant 1 Sub TX0	0.241	0.130	0.267	0.901	1.043	1.027
LTE Band 26_Ant 1 TX1	0.272	0.130	0.267	0.932	1.074	1.058
LTE Band 66_Ant 1 Sub TX0	0.694	0.130	0.267	1.354	1.496	1.480
LTE Band 71_Ant 1 TX1	0.317	0.130	0.267	0.977	1.119	1.103
FR1 n12_Ant 1 TX1	0.263	0.130	0.267	0.923	1.065	1.049
FR1 n14_Ant 1 TX1	0.254	0.130	0.267	0.914	1.056	1.040
FR1 n25_Ant 1 Sub TX0	0.843	0.130	0.267	1.503	1.645	1.629
FR1 n26_Ant 1 TX1	0.335	0.130	0.267	0.995	1.137	1.121
FR1 n41_Ant 1 Sub TX0	0.635	0.130	0.267	1.295	1.437	1.421
FR1 n48_Ant 1 Sub TX0	0.439	0.130	0.267	1.099	1.241	1.225
FR1 n66_Ant 1 Sub TX0	0.843	0.130	0.267	1.503	1.645	1.629
FR1 n71_Ant 1 TX1	0.304	0.130	0.267	0.964	1.106	1.090
FR1 n77_Ant 1 Sub TX0	0.268	0.130	0.267	0.928	1.070	1.054

SAR peak location (mm)			X (axis)		11.5	12	57.5	58.5	48
			Y (axis)		37.5	54.3	51	49.5	44
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Back	1g SAR (W/kg)			0.263	0.405	0.389
							0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.130	0.267			
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.130	0.267			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.130	0.267			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.207	0.130	0.267			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.189	0.130	0.267			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.241	0.130	0.267			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.130	0.267			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.130	0.267			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.130	0.267			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.130	0.267			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.254	0.130	0.267			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.130	0.267		0.02	0.02
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.130	0.267			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.130	0.267			
12.5	64.5	-207	FR1 n48_Ant 1 Sub TX0	0.439	0.130	0.267			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.130	0.267		0.02	0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.130	0.267			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.268	0.130	0.267			

<Case 100>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.405	0.389
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.148	0.267	0.899	1.041	1.025
WCDMA V_Ant 1 TX1	0.372	0.148	0.267	1.050	1.192	1.176
LTE Band 12_Ant 1 TX1	0.273	0.148	0.267	0.951	1.093	1.077
LTE Band 13_Ant 1 TX1	0.207	0.148	0.267	0.885	1.027	1.011
LTE Band 14_Ant 1 TX1	0.189	0.148	0.267	0.867	1.009	0.993
LTE Band 25_Ant 1 Sub TX0	0.241	0.148	0.267	0.919	1.061	1.045
LTE Band 26_Ant 1 TX1	0.272	0.148	0.267	0.950	1.092	1.076
LTE Band 66_Ant 1 Sub TX0	0.694	0.148	0.267	1.372	1.514	1.498
LTE Band 71_Ant 1 TX1	0.317	0.148	0.267	0.995	1.137	1.121
FR1 n12_Ant 1 TX1	0.263	0.148	0.267	0.941	1.083	1.067
FR1 n14_Ant 1 TX1	0.254	0.148	0.267	0.932	1.074	1.058
FR1 n25_Ant 1 Sub TX0	0.843	0.148	0.267	1.521	1.663	1.647
FR1 n26_Ant 1 TX1	0.335	0.148	0.267	1.013	1.155	1.139
FR1 n41_Ant 1 Sub TX0	0.635	0.148	0.267	1.313	1.455	1.439
FR1 n48_Ant 1 Sub TX0	0.439	0.148	0.267	1.117	1.259	1.243
FR1 n66_Ant 1 Sub TX0	0.843	0.148	0.267	1.521	1.663	1.647
FR1 n71_Ant 1 TX1	0.304	0.148	0.267	0.982	1.124	1.108
FR1 n77_Ant 1 Sub TX0	0.268	0.148	0.267	0.946	1.088	1.072

SAR peak location (mm)			X (axis)		12	12	-57.5	-58.5	-48
			Y (axis)		37	54.3	-51	-49.5	-64
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Back	1g SAR (W/kg)			0.263	0.405	0.389
							0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.148	0.267			
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.148	0.267			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.148	0.267			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.207	0.148	0.267			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.189	0.148	0.267			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.241	0.148	0.267			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.148	0.267			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.148	0.267			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.148	0.267			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.148	0.267			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.254	0.148	0.267			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.148	0.267		0.02	0.02
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.148	0.267			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.148	0.267			
12.5	64.5	-207	FR1 n48_Ant 1 Sub TX0	0.439	0.148	0.267			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.148	0.267		0.02	0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.148	0.267			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.268	0.148	0.267			



<Case 101>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.405	0.389
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.267	0.308	1.059	1.201	1.185
WCDMA V_Ant 1 TX1	0.372	0.267	0.308	1.210	1.352	1.336
LTE Band 12_Ant 1 TX1	0.273	0.267	0.308	1.111	1.253	1.237
LTE Band 13_Ant 1 TX1	0.207	0.267	0.308	1.045	1.187	1.171
LTE Band 14_Ant 1 TX1	0.189	0.267	0.308	1.027	1.169	1.153
LTE Band 25_Ant 1 Sub TX0	0.241	0.267	0.308	1.079	1.221	1.205
LTE Band 26_Ant 1 TX1	0.272	0.267	0.308	1.110	1.252	1.236
LTE Band 66_Ant 1 Sub TX0	0.694	0.267	0.308	1.532	1.674	1.658
LTE Band 71_Ant 1 TX1	0.317	0.267	0.308	1.155	1.297	1.281
FR1 n12_Ant 1 TX1	0.263	0.267	0.308	1.101	1.243	1.227
FR1 n14_Ant 1 TX1	0.254	0.267	0.308	1.092	1.234	1.218
FR1 n25_Ant 1 Sub TX0	0.843	0.267	0.308	1.681	1.823	1.807
FR1 n26_Ant 1 TX1	0.335	0.267	0.308	1.173	1.315	1.299
FR1 n41_Ant 1 Sub TX0	0.635	0.267	0.308	1.473	1.615	1.599
FR1 n48_Ant 1 Sub TX0	0.439	0.267	0.308	1.277	1.419	1.403
FR1 n66_Ant 1 Sub TX0	0.843	0.267	0.308	1.681	1.823	1.807
FR1 n71_Ant 1 TX1	0.304	0.267	0.308	1.142	1.284	1.268
FR1 n77_Ant 1 Sub TX0	0.268	0.267	0.308	1.106	1.248	1.232

SAR peak location (mm)			X (axis)		12	-57	-57.5	-58.5	-48
			Y (axis)		54.3	72	-51	-49.5	-64
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11
				WWAN SAR	WLAN/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Back	1g SAR (W/kg)			0.263	0.405	0.389
						0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results	
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.267	0.308			
-3.4	61.6	-207	WCDMA V_Ant 1 TX2	0.372	0.267	0.308			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.267	0.308			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.207	0.267	0.308			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.189	0.267	0.308			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.241	0.267	0.308			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.267	0.308			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.267	0.308		0.02	0.02
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.267	0.308			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.267	0.308			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.254	0.267	0.308			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.267	0.308	0.02	0.02	0.02
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.267	0.308			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.267	0.308		0.02	0.02
12.5	64.5	-207	FR1 n48_Ant 1 Sub TX0	0.439	0.267	0.308			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.267	0.308	0.02	0.02	0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.267	0.308			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.268	0.267	0.308			



<Case 102>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.405	0.389
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.267	0.200	0.951	1.093	1.077
WCDMA V_Ant 1 TX1	0.372	0.267	0.200	1.102	1.244	1.228
LTE Band 12_Ant 1 TX1	0.273	0.267	0.200	1.003	1.145	1.129
LTE Band 13_Ant 1 TX1	0.207	0.267	0.200	0.937	1.079	1.063
LTE Band 14_Ant 1 TX1	0.189	0.267	0.200	0.919	1.061	1.045
LTE Band 25_Ant 1 Sub TX0	0.241	0.267	0.200	0.971	1.113	1.097
LTE Band 26_Ant 1 TX1	0.272	0.267	0.200	1.002	1.144	1.128
LTE Band 66_Ant 1 Sub TX0	0.694	0.267	0.200	1.424	1.566	1.550
LTE Band 71_Ant 1 TX1	0.317	0.267	0.200	1.047	1.189	1.173
FR1 n12_Ant 1 TX1	0.263	0.267	0.200	0.993	1.135	1.119
FR1 n14_Ant 1 TX1	0.254	0.267	0.200	0.984	1.126	1.110
FR1 n25_Ant 1 Sub TX0	0.843	0.267	0.200	1.573	1.715	1.699
FR1 n26_Ant 1 TX1	0.335	0.267	0.200	1.065	1.207	1.191
FR1 n41_Ant 1 Sub TX0	0.635	0.267	0.200	1.365	1.507	1.491
FR1 n48_Ant 1 Sub TX0	0.439	0.267	0.200	1.169	1.311	1.295
FR1 n66_Ant 1 Sub TX0	0.843	0.267	0.200	1.573	1.715	1.699
FR1 n71_Ant 1 TX1	0.304	0.267	0.200	1.034	1.176	1.160
FR1 n77_Ant 1 Sub TX0	0.268	0.267	0.200	0.998	1.140	1.124

SAR peak location (mm)			X (axis)		12	10	-57.5	-58.5	-48
			Y (axis)		54.3	36.5	-51	-49.5	-64
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11
				WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Back	Ig SAR (W/kg)	0.263	0.405	0.389		
					0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results		
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.267	0.200			
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.267	0.200			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.267	0.200			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.207	0.267	0.200			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.189	0.267	0.200			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.241	0.267	0.200			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.267	0.200			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.267	0.200			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.267	0.200			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.267	0.200			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.254	0.267	0.200			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.267	0.200	0.02		0.02
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.267	0.200			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.267	0.200			
12.5	64.5	-207	FR1 n48_Ant 1 Sub TX0	0.439	0.267	0.200			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.267	0.200	0.02		0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.267	0.200			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.268	0.267	0.200			

<Case 103>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 104>

SPLSR calculation for summation SAR>1.6W/kg

Treatment Group	Time to EOR calculation for summation of HR = 1.077mg															
	HR=0.00	HR=0.01	HR=0.02	HR=0.03	HR=0.04	HR=0.05	HR=0.06	HR=0.07	HR=0.08	HR=0.09	HR=0.10	HR=0.11	HR=0.12	HR=0.13	HR=0.14	HR=0.15
Best	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.00, HR=0.01	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.01, HR=0.02	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.02, HR=0.03	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.03, HR=0.04	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.04, HR=0.05	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.05, HR=0.06	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.06, HR=0.07	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.07, HR=0.08	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.08, HR=0.09	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.09, HR=0.10	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.10, HR=0.11	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.11, HR=0.12	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.12, HR=0.13	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.13, HR=0.14	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85
HR=0.14, HR=0.15	14.00	13.99	13.98	13.97	13.96	13.95	13.94	13.93	13.92	13.91	13.90	13.89	13.88	13.87	13.86	13.85

[illegible]

<Case 105>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 106>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 107>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 108>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 109>

SPLSR calculation for summation SAR>1.6W/kg

Category		Product		Region		Sales		Profit		Growth		Market Share		Customer Satisfaction		Employee Performance		Supply Chain Efficiency		Innovation & R&D		Sustainability		Compliance		Overall Score		
						Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023
Region	Product	Sales	Profit	Growth	Market Share	Customer Satisfaction	Employee Performance	Supply Chain Efficiency	Innovation & R&D	Sustainability	Compliance	Overall Score	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023
North America	USA	Product A	Region A	Sales	Profit	Growth	Market Share	Customer Satisfaction	Employee Performance	Supply Chain Efficiency	Innovation & R&D	Sustainability	Compliance	Overall Score	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023
Europe	UK	Product B	Region B	Sales	Profit	Growth	Market Share	Customer Satisfaction	Employee Performance	Supply Chain Efficiency	Innovation & R&D	Sustainability	Compliance	Overall Score	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023
Asia	Japan	Product C	Region C	Sales	Profit	Growth	Market Share	Customer Satisfaction	Employee Performance	Supply Chain Efficiency	Innovation & R&D	Sustainability	Compliance	Overall Score	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023
South America	Brazil	Product D	Region D	Sales	Profit	Growth	Market Share	Customer Satisfaction	Employee Performance	Supply Chain Efficiency	Innovation & R&D	Sustainability	Compliance	Overall Score	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023
Africa	Nigeria	Product E	Region E	Sales	Profit	Growth	Market Share	Customer Satisfaction	Employee Performance	Supply Chain Efficiency	Innovation & R&D	Sustainability	Compliance	Overall Score	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023
Oceania	Australia	Product F	Region F	Sales	Profit	Growth	Market Share	Customer Satisfaction	Employee Performance	Supply Chain Efficiency	Innovation & R&D	Sustainability	Compliance	Overall Score	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023
Middle East	UAE	Product G	Region G	Sales	Profit	Growth	Market Share	Customer Satisfaction	Employee Performance	Supply Chain Efficiency	Innovation & R&D	Sustainability	Compliance	Overall Score	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023
Central America	Mexico	Product H	Region H	Sales	Profit	Growth	Market Share	Customer Satisfaction	Employee Performance	Supply Chain Efficiency	Innovation & R&D	Sustainability	Compliance	Overall Score	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023
Southeast Asia	Indonesia	Product I	Region I	Sales	Profit	Growth	Market Share	Customer Satisfaction	Employee Performance	Supply Chain Efficiency	Innovation & R&D	Sustainability	Compliance	Overall Score	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023
East Asia	China	Product J	Region J	Sales	Profit	Growth	Market Share	Customer Satisfaction	Employee Performance	Supply Chain Efficiency	Innovation & R&D	Sustainability	Compliance	Overall Score	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023	Q1 2023	Q2 2023

<Case 110>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

<Case 111>

SPLSR calculation for summation SAR>1.6W/kg

General 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 149
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[illegible]

Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
WWAN Ant 2 + WWAN Ant 5	Max WWAN Ant 2	0.839	-27.3	35.5	-207.0	67.9	1.67	0.03	Not required
	Max WWAN Ant 5	0.826	-28.3	-32.4	-207.0				
WWAN Ant 2 + Bluetooth Ant 3	Max WWAN Ant 2	0.839	-27.3	35.5	-207.0	44.5	0.86	0.02	Not required
	Bluetooth Ant 3	0.021	-25.4	-9.0	-207.0				
WWAN Ant 5 + Bluetooth Ant 3	Max WWAN Ant 5	0.826	-25.3	-28.4	-207.0	19.4	0.85	0.04	Not required
	Bluetooth Ant 3	0.021	-25.4	-9.0	-207.0				
WWAN Ant 2 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 2	0.839	-27.3	35.5	-207.0	93.8	0.92	0.01	Not required
	WLAN5/6G Ant 4+3(4)	0.081	-25.7	-58.3	-207.0				
WWAN Ant 5 + WLAN5/6G Ant 4+3(4)	Max WWAN Ant 5	0.826	-25.0	-36.5	-207.0	21.8	0.91	0.04	Not required
	WLAN5/6G Ant 4+3(4)	0.081	-25.7	-58.3	-207.0				
Bluetooth Ant 3 + WLAN5/6G Ant 4+3(4)	Bluetooth Ant 3	0.021	-25.4	-9.0	-207.0	49.3	0.10	0.00	Not required
	WLAN5/6G Ant 4+3(4)	0.081	-25.7	-58.3	-207.0				

<Case 113>

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.334	0.466
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM1900_Ant 2 TX0	0.466	0.267	0.308	1.363	1.375	1.507
WCDMA II_Ant 2 TX0	0.514	0.267	0.308	1.411	1.423	1.555
WCDMA IV_Ant 2 TX0	0.415	0.267	0.308	1.312	1.324	1.456
LTE Band 7_Ant 2 TX0	0.390	0.267	0.308	1.287	1.299	1.431
LTE Band 25_Ant 2 TX0	0.338	0.267	0.308	1.235	1.247	1.379
LTE Band 30_Ant 2 TX0	0.374	0.267	0.308	1.271	1.283	1.415
LTE Band 38_Ant 2 TX0	0.363	0.267	0.308	1.260	1.272	1.404
LTE Band 41_Ant 2 TX0	0.393	0.267	0.308	1.290	1.302	1.434
LTE Band 66_Ant 2 TX0	0.503	0.267	0.308	1.400	1.412	1.544
FR1 n7_Ant 2 TX0	0.443	0.267	0.308	1.340	1.352	1.484
FR1 n25_Ant 2 TX0	0.428	0.267	0.308	1.325	1.337	1.469
FR1 n30_Ant 2 TX0	0.365	0.267	0.308	1.262	1.274	1.406
FR1 n38_Ant 2 TX0	0.583	0.267	0.308	1.480	1.492	1.624
FR1 n41_Ant 2 TX0	0.567	0.267	0.308	1.464	1.476	1.608
FR1 n66_Ant 2 TX0	0.481	0.267	0.308	1.378	1.390	1.522
FR1 n70_Ant 2 TX0	0.465	0.267	0.308	1.362	1.374	1.506

SAR peak location (mm)			X (axis)		12	57	13	13.5	9	
			Y (axis)		54.3	72	54	56	45	
			Z (axis)		207	207	207	207	207	
X (axis)	Y (axis)	Z (axis)	0	1	7	9	10	11		
			Exposure Position	WWAN SAR	WLAN/WiGig Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TXD	FRR1 n48_Ant 6 TXD	FRR1 n77_Ant 6 TXD	
			Back	1g SAR (W/kg)				0.322	0.334	0.466
								(0+1)+7+9 SPLSR_Results	(0+1)+7+10 SPLSR_Results	(0+1)+7+11 SPLSR_Results
54.6	44.8	207	GSMB1800_Ant 2 TXD	0.466	0.267	0.308				
51.8	40.8	207	WCMAA II_Ant 2 TXD	0.514	0.267	0.308				
54.6	37.2	207	WCMAA IV_Ant 2 TXD	0.415	0.267	0.308				
59	45	207	LTE Band 7_Ant 2 TXD	0.390	0.267	0.308				
53.8	46.7	207	LTE Band 25_Ant 2 TXD	0.338	0.267	0.308				
57.5	54	207	LTE Band 30_Ant 2 TXD	0.314	0.267	0.308				
42	39.5	207	LTE Band 38_Ant 2 TXD	0.363	0.267	0.308				
59.5	45	207	LTE Band 41_Ant 2 TXD	0.393	0.267	0.308				
54.1	48.3	207	LTE Band 66_Ant 2 TXD	0.503	0.267	0.308				
56.5	37	207	FRR1 n7_Ant 2 TXD	0.443	0.267	0.308				
43.8	55.1	207	FRR1 n25_Ant 2 TXD	0.428	0.267	0.308				
50	48.5	207	FRR1 n30_Ant 2 TXD	0.395	0.267	0.308				
59	45	207	FRR1 n38_Ant 2 TXD	0.583	0.267	0.308			0.03	
58	44.5	207	FRR1 n41_Ant 2 TXD	0.567	0.267	0.308			0.03	
53.4	35.2	207	FRR1 n66_Ant 2 TXD	0.481	0.267	0.308				
53.8	42.5	207	FRR1 n70_Ant 2 TXD	0.465	0.267	0.308				

<Case 114>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.334	0.466
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.443	0.147	0.267	1.179	1.191	1.323
LTE Band 66_Ant 5 Sub TX1	0.452	0.147	0.267	1.188	1.200	1.332
FR1 n25_Ant 5 Sub TX1	0.466	0.147	0.267	1.202	1.214	1.346
FR1 n66_Ant 5 Sub TX1	0.490	0.147	0.267	1.226	1.238	1.370
FR1 n41_Ant 5 Sub TX1	0.723	0.147	0.267	1.459	1.471	1.603
FR1 n48_Ant 5 Sub TX1	0.258	0.147	0.267	0.994	1.006	1.138
FR1 n77_Ant 5 Sub TX1	0.443	0.147	0.267	1.179	1.191	1.323

SAR peak location (mm)			X (axis)		-56.5	12	13	13.5	9			
			Y (axis)		72	54.3	-54	-56	-45			
			Z (axis)		-207	-207	-207	-207	-207			
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11			
				WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0			
			Back	1g SAR (W/kg)						0.322	0.334	0.466
										0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results
-64.4	31.4	-207	LTE Band 25_Ant 5 Sub TX0	0.443	0.147	0.267						
-61.4	28.9	-207	LTE Band 66_Ant 5 Sub TX0	0.452	0.147	0.267						
-64.4	29.6	-207	FR1 n25_Ant 5 Sub TX0	0.466	0.147	0.267						
-62.9	25.1	-207	FR1 n66_Ant 5 Sub TX0	0.490	0.147	0.267						
-63	34.5	-207	FR1 n41_Ant 5 Sub TX0	0.723	0.147	0.267			0.02			
-58.5	43	-207	FR1 n48_Ant 5 Sub TX0	0.258	0.147	0.267						
-50	56	-207	FR1 n77_Ant 5 Sub TX0	0.443	0.147	0.267						

<Case 115>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.334	0.466
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.443	0.148	0.267	1.180	1.192	1.324
LTE Band 66_Ant 5 Sub TX1	0.452	0.148	0.267	1.189	1.201	1.333
FR1 n25_Ant 5 Sub TX1	0.466	0.148	0.267	1.203	1.215	1.347
FR1 n66_Ant 5 Sub TX1	0.490	0.148	0.267	1.227	1.239	1.371
FR1 n41_Ant 5 Sub TX1	0.723	0.148	0.267	1.460	1.472	1.604
FR1 n48_Ant 5 Sub TX1	0.258	0.148	0.267	0.995	1.007	1.139
FR1 n77_Ant 5 Sub TX1	0.443	0.148	0.267	1.180	1.192	1.324

SAR peak location (mm)			X (axis)		12	12	13	13.5	9		
			Y (axis)		37	54.3	-54	-56	-45		
			Z (axis)		-207	-207	-207	-207	-207		
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1		2		9	10	11
				WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0		
			Back	1g SAR (W/kg)			0.322	0.334	0.466		
							0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results		
-64.4	31.4	-207	LTE Band 25_Ant 5 Sub TX1	0.443	0.148	0.267					
-61.4	28.9	-207	LTE Band 66_Ant 5 Sub TX1	0.452	0.148	0.267					
-64.4	29.6	-207	FR1 n25_Ant 5 Sub TX1	0.466	0.148	0.267					
-62.9	25.1	-207	FR1 n66_Ant 5 Sub TX1	0.490	0.148	0.267					
-63	34.5	-207	FR1 n41_Ant 5 Sub TX1	0.723	0.148	0.267			0.02		
-58.5	43	-207	FR1 n48_Ant 5 Sub TX1	0.258	0.148	0.267					
-50	56	-207	FR1 n77_Ant 5 Sub TX1	0.443	0.148	0.267					

<Case 116>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.334	0.466
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.443	0.267	0.308	1.340	1.352	1.484
LTE Band 66_Ant 5 Sub TX1	0.452	0.267	0.308	1.349	1.361	1.493
FR1 n25_Ant 5 Sub TX1	0.466	0.267	0.308	1.363	1.375	1.507
FR1 n66_Ant 5 Sub TX1	0.490	0.267	0.308	1.387	1.399	1.531
FR1 n41_Ant 5 Sub TX1	0.723	0.267	0.308	1.620	1.632	1.764
FR1 n48_Ant 5 Sub TX1	0.258	0.267	0.308	1.155	1.167	1.299
FR1 n77_Ant 5 Sub TX1	0.443	0.267	0.308	1.340	1.352	1.484

SAR peak location (mm)			X (axis)			12	-57	13	13.5	9		
			Y (axis)			54.3	72	-54	-56	-45		
			Z (axis)			-207	-207	-207	-207	-207		
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11			
				WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0			
			Back	1g SAR (W/kg)			0.322	0.334	0.466			
							0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results			
			-64.4	31.4	-207	LTE Band 25_Ant 5 Sub TX1	0.443	0.267	0.308			
			-61.4	28.9	-207	LTE Band 66_Ant 5 Sub TX1	0.452	0.267	0.308			
			-64.4	29.6	-207	FR1 n25_Ant 5 Sub TX1	0.466	0.267	0.308			
			-62.9	25.1	-207	FR1 n66_Ant 5 Sub TX1	0.490	0.267	0.308			
-63	34.5	-207	FR1 n41_Ant 5 Sub TX1	0.723	0.267	0.308	0.02	0.02	0.02			
-58.5	43	-207	FR1 n48_Ant 5 Sub TX1	0.258	0.267	0.308						
-50	56	-207	FR1 n77_Ant 5 Sub TX1	0.443	0.267	0.308						

<Case 118>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.405	0.389
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.443	0.267	0.308	1.281	1.423	1.407
LTE Band 66_Ant 5 Sub TX1	0.452	0.267	0.308	1.290	1.432	1.416
FR1 n25_Ant 5 Sub TX1	0.466	0.267	0.308	1.304	1.446	1.430
FR1 n66_Ant 5 Sub TX1	0.490	0.267	0.308	1.328	1.470	1.454
FR1 n41_Ant 5 Sub TX1	0.723	0.267	0.308	1.561	1.703	1.687
FR1 n48_Ant 5 Sub TX1	0.258	0.267	0.308	1.096	1.238	1.222
FR1 n77_Ant 5 Sub TX1	0.443	0.267	0.308	1.281	1.423	1.407

SAR peak location (mm)			X (axis)		12	-57	-57.5	-58.5	-48		
			Y (axis)		54.3	72	-51	-49.5	-64		
			Z (axis)		-207	-207	-207	-207	-207		
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11		
				WWAN SAR	WLAN/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1		
			Back	1g SAR (W/kg)			0.263			0.405	0.389
							0+3+7+9 SPLSR Results			0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results
-64.4	31.4	-207	LTE Band 25_Ant 5 Sub TX1	0.443	0.267	0.308					
-61.4	28.9	-207	LTE Band 66_Ant 5 Sub TX1	0.452	0.267	0.308					
-64.4	29.6	-207	FR1 n25_Ant 5 Sub TX1	0.466	0.267	0.308					
-62.9	25.1	-207	FR1 n66_Ant 5 Sub TX1	0.490	0.267	0.308					
-63	34.5	-207	FR1 n41_Ant 5 Sub TX1	0.723	0.267	0.308		0.03	0.02		
-58.5	43	-207	FR1 n48_Ant 5 Sub TX1	0.258	0.267	0.308					
-50	56	-207	FR1 n77_Ant 5 Sub TX1	0.443	0.267	0.308					

<Case 119>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.405	0.389
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.443	0.267	0.200	1.173	1.315	1.299
LTE Band 66_Ant 5 Sub TX1	0.452	0.267	0.200	1.182	1.324	1.308
FR1 n25_Ant 5 Sub TX1	0.466	0.267	0.200	1.196	1.338	1.322
FR1 n66_Ant 5 Sub TX1	0.490	0.267	0.200	1.220	1.362	1.346
FR1 n41_Ant 5 Sub TX1	0.723	0.267	0.200	1.453	1.595	1.579
FR1 n48_Ant 5 Sub TX1	0.258	0.267	0.200	0.988	1.130	1.114
FR1 n77_Ant 5 Sub TX1	0.443	0.267	0.200	1.173	1.315	1.299

SAR peak location (mm)			X (axis)		12	10	-57.5	-58.5	-48	
			Y (axis)		54.3	36.5	-51	-49.5	-64	
			Z (axis)		-207	-207	-207	-207	-207	
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11	
				WWAN SAR	WLAN/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1	
			Back	1g SAR (W/kg)			0.263	0.405		
							0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results	
-64.4	31.4	-207	LTE Band 25_Ant 5 Sub TX1	0.443	0.267	0.200				
-61.4	28.9	-207	LTE Band 66_Ant 5 Sub TX1	0.452	0.267	0.200				
-64.4	29.6	-207	FR1 n25_Ant 5 Sub TX1	0.466	0.267	0.200				
-62.9	25.1	-207	FR1 n66_Ant 5 Sub TX1	0.490	0.267	0.200				
-63	34.5	-207	FR1 n41_Ant 5 Sub TX1	0.723	0.267	0.200		0.02		
-58.5	43	-207	FR1 n48_Ant 5 Sub TX1	0.258	0.267	0.200				
-50	56	-207	FR1 n77_Ant 5 Sub TX1	0.443	0.267	0.200				

**<Case 120>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Right Edge	1g SAR (W/kg)			0.481	0.739	0.585
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.677	0.070	0.081	1.309	1.567	1.413
LTE Band 66_Ant 5 Sub TX1	0.667	0.070	0.081	1.299	1.557	1.403
FR1 n25_Ant 5 Sub TX1	0.826	0.070	0.081	1.458	1.716	1.562
FR1 n66_Ant 5 Sub TX1	0.579	0.070	0.081	1.211	1.469	1.315
FR1 n41_Ant 5 Sub TX1	0.745	0.070	0.081	1.377	1.635	1.481
FR1 n48_Ant 5 Sub TX1	0.144	0.070	0.081	0.776	1.034	0.880
FR1 n77_Ant 5 Sub TX1	0.359	0.070	0.081	0.991	1.249	1.095

SAR peak location (mm)			X (axis)		-25	-22.8	-28.2	-25	-27.3
			Y (axis)		-64.5	-56.8	54.5	58	55.5
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
			Right Edge	1g SAR (W/kg)			0.481	0.739	0.585
-27.4	-32.4	-207	LTE Band 25_Ant 5 Sub TX1	0.677	0.070	0.081			
-25.3	-28.4	-207	LTE Band 66_Ant 5 Sub TX1	0.667	0.070	0.081			
-28.3	-32.4	-207	FR1 n25_Ant 5 Sub TX1	0.826	0.070	0.081		0.02	
-25.3	-32.9	-207	FR1 n66_Ant 5 Sub TX1	0.579	0.070	0.081			
-25	-36.5	-207	FR1 n41_Ant 5 Sub TX1	0.745	0.070	0.081		0.02	
-27.3	-41.5	-207	FR1 n48_Ant 5 Sub TX1	0.144	0.070	0.081			
-31.2	-38.5	-207	FR1 n77_Ant 5 Sub TX1	0.359	0.070	0.081			

<Case 121>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Right Edge	1g SAR (W/kg)			0.481	0.739	0.585
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.677	0.002	0.081	1.241	1.499	1.345
LTE Band 66_Ant 5 Sub TX1	0.667	0.002	0.081	1.231	1.489	1.335
FR1 n25_Ant 5 Sub TX1	0.826	0.002	0.081	1.390	1.648	1.494
FR1 n66_Ant 5 Sub TX1	0.579	0.002	0.081	1.143	1.401	1.247
FR1 n41_Ant 5 Sub TX1	0.745	0.002	0.081	1.309	1.567	1.413
FR1 n48_Ant 5 Sub TX1	0.144	0.002	0.081	0.708	0.966	0.812
FR1 n77_Ant 5 Sub TX1	0.359	0.002	0.081	0.923	1.181	1.027

SAR peak location (mm)			X (axis)		-25.9	-22.8	-28.2	-25	-27.3
			Y (axis)		-64.5	-56.8	54.5	58	55.5
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
			Right Edge	1g SAR (W/kg)			0.481	0.739	0.585
-27.4	-32.4	-207	LTE Band 25_Ant 5 Sub TX1	0.677	0.002	0.081			
-25.3	-28.4	-207	LTE Band 66_Ant 5 Sub TX1	0.667	0.002	0.081			
-28.3	-32.4	-207	FR1 n25_Ant 5 Sub TX1	0.826	0.002	0.081		0.02	
-25.3	-32.9	-207	FR1 n66_Ant 5 Sub TX1	0.579	0.002	0.081			
-25	-36.5	-207	FR1 n41_Ant 5 Sub TX1	0.745	0.002	0.081			
-27.3	-41.5	-207	FR1 n48_Ant 5 Sub TX1	0.144	0.002	0.081			
-31.2	-38.5	-207	FR1 n77_Ant 5 Sub TX1	0.359	0.002	0.081			

<Case 122>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Right Edge	1g SAR (W/kg)			0.481	0.739	0.585
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.677	0.089	0.081	1.328	1.586	1.432
LTE Band 66_Ant 5 Sub TX1	0.667	0.089	0.081	1.318	1.576	1.422
FR1 n25_Ant 5 Sub TX1	0.826	0.089	0.081	1.477	1.735	1.581
FR1 n66_Ant 5 Sub TX1	0.579	0.089	0.081	1.230	1.488	1.334
FR1 n41_Ant 5 Sub TX1	0.745	0.089	0.081	1.396	1.654	1.500
FR1 n48_Ant 5 Sub TX1	0.144	0.089	0.081	0.795	1.053	0.899
FR1 n77_Ant 5 Sub TX1	0.359	0.089	0.081	1.010	1.268	1.114

SAR peak location (mm)			X (axis)		-25.9	-22.8	-28.2	-25	-27.3			
			Y (axis)		-64.5	-56.8	54.5	58	55.5			
			Z (axis)		-207	-207	-207	-207	-207			
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11			
				WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1			
			Right Edge	1g SAR (W/kg)			0.481			0.739	0.585	
							0+1+2+9 SPLSR Results			0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results	
				-27.4	-32.4	-207	LTE Band 25_Ant 5 Sub TX1	0.677	0.089	0.081		
				-25.3	-28.4	-207	LTE Band 66_Ant 5 Sub TX1	0.667	0.089	0.081		
-28.3	-32.4	-207	FR1 n25_Ant 5 Sub TX1	0.826	0.089	0.081	0.03					
-25.3	-32.9	-207	FR1 n66_Ant 5 Sub TX1	0.579	0.089	0.081						
-25	-36.5	-207	FR1 n41_Ant 5 Sub TX1	0.745	0.089	0.081		0.02				
-27.3	-41.5	-207	FR1 n48_Ant 5 Sub TX1	0.144	0.089	0.081						
-31.2	-38.5	-207	FR1 n77_Ant 5 Sub TX1	0.359	0.089	0.081						

<Case 123>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Right Edge	1g SAR (W/kg)			0.481	0.739	0.585
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.677	0.081	0.151	1.390	1.648	1.494
LTE Band 66_Ant 5 Sub TX1	0.667	0.081	0.151	1.380	1.638	1.484
FR1 n25_Ant 5 Sub TX1	0.826	0.081	0.151	1.539	1.797	1.643
FR1 n66_Ant 5 Sub TX1	0.579	0.081	0.151	1.292	1.550	1.396
FR1 n41_Ant 5 Sub TX1	0.745	0.081	0.151	1.458	1.716	1.562
FR1 n48_Ant 5 Sub TX1	0.144	0.081	0.151	0.857	1.115	0.961
FR1 n77_Ant 5 Sub TX1	0.359	0.081	0.151	1.072	1.330	1.176

SAR peak location (mm)			X (axis)		-22.8	-24.1	-28.2	-25	-27.3		
			Y (axis)		-56.8	-66.5	54.5	58	55.5		
			Z (axis)		-207	-207	-207	-207	-207		
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11		
				WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1		
			Right Edge	1g SAR (W/kg)			0.585				
							0.481				
							0.739				
							0+1+7+9 SPLSR Results				
-27.4	-32.4	-207	LTE Band 25_Ant 5 Sub TX1	0.677	0.081	0.151		0.02			
-25.3	-28.4	-207	LTE Band 66_Ant 5 Sub TX1	0.667	0.081	0.151		0.02			
-28.3	-32.4	-207	FR1 n25_Ant 5 Sub TX1	0.826	0.081	0.151		0.03	0.02		
-25.3	-32.9	-207	FR1 n66_Ant 5 Sub TX1	0.579	0.081	0.151					
-25	-36.5	-207	FR1 n41_Ant 5 Sub TX1	0.745	0.081	0.151		0.02			
-27.3	-41.5	-207	FR1 n48_Ant 5 Sub TX1	0.144	0.081	0.151					
-31.2	-38.5	-207	FR1 n77_Ant 5 Sub TX1	0.359	0.081	0.151					



Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant. 4+3	Bluetooth Ant 3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Right Edge	1g SAR (W/kg)			0.481	0.739	0.585
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.677	0.081	0.021	1.260	1.518	1.364
LTE Band 66_Ant 5 Sub TX1	0.667	0.081	0.021	1.250	1.508	1.354
FR1 n25_Ant 5 Sub TX1	0.826	0.081	0.021	1.409	1.667	1.513
FR1 n66_Ant 5 Sub TX1	0.579	0.081	0.021	1.162	1.420	1.266
FR1 n41_Ant 5 Sub TX1	0.745	0.081	0.021	1.328	1.586	1.432
FR1 n48_Ant 5 Sub TX1	0.144	0.081	0.021	0.727	0.985	0.831
FR1 n77_Ant 5 Sub TX1	0.359	0.081	0.021	0.942	1.200	1.046

SAR peak location (mm)			X (axis)		-22.8	-25.4	-28.2	-25	-27.3
			Y (axis)		-56.8	-9	54.5	58	55.5
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11
				WLAN SAR	WLAN5G/6Gz Ant 4+3	Bluetooth Ant 3	LTE Band 46_Ant 7 TX1	FRR1 n48_Ant 7 TX1	FRR1 n77_Ant 7 TX1
			Right Edge	1g SAR (W/kg)			0.481	0.739	0.585
							0+1+7+9 SPLSR_Results	0+1+7+10 SPLSR_Results	0+1+7+11 SPLSR_Results
-27.4	-32.4	-207	LTE Band 25_Ant 5 Sub TX1	0.677	0.081	0.021			
-25.3	-28.4	-207	LTE Band 66_Ant 5 Sub TX1	0.667	0.081	0.021			
-28.3	-32.4	-207	FRR1 n25_Ant 6 Sub TX1	0.826	0.081	0.021		0.03	
-25.3	-32.9	-207	FRR1 n66_Ant 5 Sub TX1	0.579	0.081	0.021			
-25	-36.5	-207	FRR1 n41_Ant 5 Sub TX1	0.745	0.081	0.021			
-27.3	-41.5	-207	FRR1 n48_Ant 5 Sub TX1	0.144	0.081	0.021			
-31.2	-38.5	-207	FRR1 n77_Ant 5 Sub TX1	0.359	0.081	0.021			

SPLSR calculation for summation SAR>1.6W/kg

Kategorie	Code	Beschreibung	Jahr												Gesamt	Anzahl	Einheit	Bemerkungen
			Monat															
			Jan	Feb	Mär	Apr	Mai	Juni	Juli	Aug	Sep	Ok	Nov	Dek				
Produkte	001	Produkt A	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	
	002	Produkt B	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	
	003	Produkt C	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	
	004	Produkt D	400	400	400	400	400	400	400	400	400	400	400	400	400	400	400	
	005	Produkt E	500	500	500	500	500	500	500	500	500	500	500	500	500	500	500	
	006	Produkt F	600	600	600	600	600	600	600	600	600	600	600	600	600	600	600	
	007	Produkt G	700	700	700	700	700	700	700	700	700	700	700	700	700	700	700	
	008	Produkt H	800	800	800	800	800	800	800	800	800	800	800	800	800	800	800	
	009	Produkt I	900	900	900	900	900	900	900	900	900	900	900	900	900	900	900	
	010	Produkt J	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	
	011	Produkt K	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	
	012	Produkt L	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	1200	
Dienstleistungen	013	Dienstleistung A	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	
	014	Dienstleistung B	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	
	015	Dienstleistung C	350	350	350	350	350	350	350	350	350	350	350	350	350	350	350	
	016	Dienstleistung D	450	450	450	450	450	450	450	450	450	450	450	450	450	450	450	
	017	Dienstleistung E	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	
	018	Dienstleistung F	650	650	650	650	650	650	650	650	650	650	650	650	650	650	650	
	019	Dienstleistung G	750	750	750	750	750	750	750	750	750	750	750	750	750	750	750	
	020	Dienstleistung H	850	850	850	850	850	850	850	850	850	850	850	850	850	850	850	
	021	Dienstleistung I	950	950	950	950	950	950	950	950	950	950	950	950	950	950	950	
	022	Dienstleistung J	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	1050	
	023	Dienstleistung K	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	1150	
	024	Dienstleistung L	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	1250	
Sonstige	025	Sonstige A	1350	1350	1350	1350	1350	1350	1350	1350	1350	1350	1350	1350	1350	1350	1350	
	026	Sonstige B	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	1450	
	027	Sonstige C	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	1550	
	028	Sonstige D	1650	1650	1650	1650	1650	1650	1650	1650	1650	1650	1650	1650	1650	1650	1650	
	029	Sonstige E	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	1750	
	030	Sonstige F	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	1850	
	031	Sonstige G	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	1950	
	032	Sonstige H	2050	2050	2050	2050	2050	2050	2050	2050	2050	2050	2050	2050	2050	2050	2050	
	033	Sonstige I	2150	2150	2150	2150	2150	2150	2150	2150	2150	2150	2150	2150	2150	2150	2150	
	034	Sonstige J	2250	2250	2250	2250	2250	2250	2250	2250	2250	2250	2250	2250	2250	2250	2250	
	035	Sonstige K	2350	2350	2350	2350	2350	2350	2350	2350	2350	2350	2350	2350	2350	2350	2350	
	036	Sonstige L	2450	2450	2450	2450	2450	2450	2450	2450	2450	2450	2450	2450	2450	2450	2450	

Project Information				Project Details		Project Status		Project Budget		Project Timeline		Project Risks		Project Communication		Project Reporting		Project Evaluation		
				Project ID	Project Name	Project Manager	Project Sponsor	Project Description	Project Start Date	Project End Date	Project Status	Project Budget	Project Timeline	Project Risks	Project Communication	Project Reporting	Project Evaluation	Project Communication	Project Reporting	Project Evaluation
Project A	101	John Doe	John Doe	Project A Description	2023-01-01	2023-12-31	Completed	\$100,000	2023-01-01	Low	Weekly	Monthly	High	Weekly	Monthly	High	Weekly	Monthly	High	
Project B	102	Jane Smith	Jane Smith	Project B Description	2023-02-01	2024-01-31	In Progress	\$200,000	2023-02-01	Medium	Daily	Weekly	Medium	Daily	Weekly	Medium	Daily	Weekly	Medium	
Project C	103	Mike Johnson	Mike Johnson	Project C Description	2023-03-01	2024-03-31	On Hold	\$150,000	2023-03-01	High	Monthly	Quarterly	Low	Monthly	Quarterly	Low	Monthly	Quarterly	Low	
Project D	104	Sarah Brown	Sarah Brown	Project D Description	2023-04-01	2024-04-30	Planned	\$300,000	2023-04-01	Low	Daily	Weekly	High	Daily	Weekly	High	Daily	Weekly	High	
Project E	105	David Wilson	David Wilson	Project E Description	2023-05-01	2024-05-31	Completed	\$120,000	2023-05-01	Medium	Weekly	Monthly	Medium	Weekly	Monthly	Medium	Weekly	Monthly	Medium	
Project F	106	Emily Davis	Emily Davis	Project F Description	2023-06-01	2024-06-30	In Progress	\$180,000	2023-06-01	High	Daily	Weekly	Low	Daily	Weekly	Low	Daily	Weekly	Low	
Project G	107	Chris Miller	Chris Miller	Project G Description	2023-07-01	2024-07-31	On Hold	\$250,000	2023-07-01	Low	Monthly	Quarterly	High	Monthly	Quarterly	High	Monthly	Quarterly	High	
Project H	108	Alexander Lee	Alexander Lee	Project H Description	2023-08-01	2024-08-31	Planned	\$350,000	2023-08-01	Medium	Daily	Weekly	Medium	Daily	Weekly	Medium	Daily	Weekly	Medium	
Project I	109	Olivia White	Olivia White	Project I Description	2023-09-01	2024-09-30	Completed	\$110,000	2023-09-01	High	Weekly	Monthly	Low	Weekly	Monthly	Low	Weekly	Monthly	Low	
Project J	110	Benjamin Green	Benjamin Green	Project J Description	2023-10-01	2024-10-31	In Progress	\$220,000	2023-10-01	Low	Daily	Weekly	High	Daily	Weekly	High	Daily	Weekly	High	
Project K	111	Mia Black	Mia Black	Project K Description	2023-11-01	2024-11-30	On Hold	\$160,000	2023-11-01	Medium	Monthly	Quarterly	Medium	Monthly	Quarterly	Medium	Monthly	Quarterly	Medium	
Project L	112	Noah Gray	Noah Gray	Project L Description	2023-12-01	2024-12-31	Planned	\$280,000	2023-12-01	High	Daily	Weekly	Low	Daily	Weekly	Low	Daily	Weekly	Low	
Project M	113	Ava Blue	Ava Blue	Project M Description	2024-01-01	2025-01-31	Completed	\$130,000	2024-01-01	Low	Weekly	Monthly	High	Weekly	Monthly	High	Weekly	Monthly	High	
Project N	114	Liam Red	Liam Red	Project N Description	2024-02-01	2025-02-28	In Progress	\$190,000	2024-02-01	Medium	Daily	Weekly	Medium	Daily	Weekly	Medium	Daily	Weekly	Medium	
Project O	115	Isabella Purple	Isabella Purple	Project O Description	2024-03-01	2025-03-31	On Hold	\$240,000	2024-03-01	High	Monthly	Quarterly	Low	Monthly	Quarterly	Low	Monthly	Quarterly	Low	
Project P	116	Ethan Yellow	Ethan Yellow	Project P Description	2024-04-01	2025-04-30	Planned	\$320,000	2024-04-01	Low	Daily	Weekly	High	Daily	Weekly	High	Daily	Weekly	High	
Project Q	117	Sophia Pink	Sophia Pink	Project Q Description	2024-05-01	2025-05-31	Completed	\$140,000	2024-05-01	Medium	Weekly	Monthly	Medium	Weekly	Monthly	Medium	Weekly	Monthly	Medium	
Project R	118	Lucas Orange	Lucas Orange	Project R Description	2024-06-01	2025-06-30	In Progress	\$210,000	2024-06-01	High	Daily	Weekly	Low	Daily	Weekly	Low	Daily	Weekly	Low	
Project S	119	Aria Silver	Aria Silver	Project S Description	2024-07-01	2025-07-31	On Hold	\$260,000	2024-07-01	Low	Monthly	Quarterly	High	Monthly	Quarterly	High	Monthly	Quarterly	High	
Project T	120	Leo Gold	Leo Gold	Project T Description	2024-08-01	2025-08-31	Planned	\$340,000	2024-08-01	Medium	Daily	Weekly	Medium	Daily	Weekly	Medium	Daily	Weekly	Medium	

SPLSR calculation for summation SAR>1.6W/kg

Year		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																		
1	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
2	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
3	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
4	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
5	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
6	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
7	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
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9	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
10	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
11	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
12	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
13	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
14	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
15	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
16	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
17																																																																																		

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SPLSR calculation for summation SAR>1.6W/kg

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SPLSR calculation for summation SAR>1.6W/kg

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Project Information				Project Overview		Project Details		Project Management		Project Status		Project Budget		Project Timeline		Project Risk		Project Impact		Project Feedback	
				Project Name	Project ID	Project Manager	Project Sponsor	Project Lead	Project Owner	Project Stakeholder	Project Contact	Project Status	Project Phase	Project Budget	Project Cost	Project Start Date	Project End Date	Project Risk Level	Project Risk Score	Project Impact Score	Project Feedback Score
Project A	101	John Doe	Completed	1000000	2023-01-01	2023-03-31	Low	High	1000000	2023-01-01	2023-03-31	Low	High	1000000	2023-01-01	2023-03-31	Low	High	1000000	2023-01-01	2023-03-31
Project B	102	Jane Smith	In Progress	2000000	2023-04-01	2023-06-30	Medium	Medium	2000000	2023-04-01	2023-06-30	Medium	Medium	2000000	2023-04-01	2023-06-30	Medium	Medium	2000000	2023-04-01	2023-06-30
Project C	103	Mike Johnson	On Hold	500000	2023-07-01	2023-09-30	High	Low	500000	2023-07-01	2023-09-30	High	Low	500000	2023-07-01	2023-09-30	High	Low	500000	2023-07-01	2023-09-30
Project D	104	Sarah Brown	Planned	3000000	2023-10-01	2023-12-31	Low	High	3000000	2023-10-01	2023-12-31	Low	High	3000000	2023-10-01	2023-12-31	Low	High	3000000	2023-10-01	2023-12-31
Project E	105	David Wilson	Completed	1500000	2023-01-01	2023-03-31	Medium	Medium	1500000	2023-01-01	2023-03-31	Medium	Medium	1500000	2023-01-01	2023-03-31	Medium	Medium	1500000	2023-01-01	2023-03-31
Project F	106	Emily Davis	In Progress	2500000	2023-04-01	2023-06-30	High	High	2500000	2023-04-01	2023-06-30	High	High	2500000	2023-04-01	2023-06-30	High	High	2500000	2023-04-01	2023-06-30
Project G	107	Chris Miller	On Hold	750000	2023-07-01	2023-09-30	Low	Low	750000	2023-07-01	2023-09-30	Low	Low	750000	2023-07-01	2023-09-30	Low	Low	750000	2023-07-01	2023-09-30
Project H	108	Alexander Lee	Planned	4000000	2023-10-01	2023-12-31	Medium	High	4000000	2023-10-01	2023-12-31	Medium	High	4000000	2023-10-01	2023-12-31	Medium	High	4000000	2023-10-01	2023-12-31
Project I	109	Olivia White	Completed	1200000	2023-01-01	2023-03-31	High	Medium	1200000	2023-01-01	2023-03-31	High	Medium	1200000	2023-01-01	2023-03-31	High	Medium	1200000	2023-01-01	2023-03-31
Project J	110	Benjamin Green	In Progress	3500000	2023-04-01	2023-06-30	Low	High	3500000	2023-04-01	2023-06-30	Low	High	3500000	2023-04-01	2023-06-30	Low	High	3500000	2023-04-01	2023-06-30
Project K	111	Isabella Black	On Hold	900000	2023-07-01	2023-09-30	Medium	Low	900000	2023-07-01	2023-09-30	Medium	Low	900000	2023-07-01	2023-09-30	Medium	Low	900000	2023-07-01	2023-09-30
Project L	112	Ethan Gold	Planned	2800000	2023-10-01	2023-12-31	High	High	2800000	2023-10-01	2023-12-31	High	High	2800000	2023-10-01	2023-12-31	High	High	2800000	2023-10-01	2023-12-31
Project M	113	Ava Silver	Completed	1800000	2023-01-01	2023-03-31	Low	Medium	1800000	2023-01-01	2023-03-31	Low	Medium	1800000	2023-01-01	2023-03-31	Low	Medium	1800000	2023-01-01	2023-03-31
Project N	114	Noah Bronze	In Progress	3200000	2023-04-01	2023-06-30	Medium	High	3200000	2023-04-01	2023-06-30	Medium	High	3200000	2023-04-01	2023-06-30	Medium	High	3200000	2023-04-01	2023-06-30
Project O	115	Charlotte Iron	On Hold	600000	2023-07-01	2023-09-30	High	Low	600000	2023-07-01	2023-09-30	High	Low	600000	2023-07-01	2023-09-30	High	Low	600000	2023-07-01	2023-09-30
Project P	116	Liam Copper	Planned	2200000	2023-10-01	2023-12-31	Low	High	2200000	2023-10-01	2023-12-31	Low	High	2200000	2023-10-01	2023-12-31	Low	High	2200000	2023-10-01	2023-12-31
Project Q	117	Mia Nickel	Completed	1100000	2023-01-01	2023-03-31	Medium	Medium	1100000	2023-01-01	2023-03-31	Medium	Medium	1100000	2023-01-01	2023-03-31	Medium	Medium	1100000	2023-01-01	2023-03-31
Project R	118	Lucas Zinc	In Progress	2700000	2023-04-01	2023-06-30	High	High	2700000	2023-04-01	2023-06-30	High	High	2700000	2023-04-01	2023-06-30	High	High	2700000	2023-04-01	2023-06-30
Project S	119	Grace Tin	On Hold	850000	2023-07-01	2023-09-30	Low	Low	850000	2023-07-01	2023-09-30	Low	Low	850000	2023-07-01	2023-09-30	Low	Low	850000	2023-07-01	2023-09-30
Project T	120	Leo Lead	Planned	3800000	2023-10-01	2023-12-31	Medium	High	3800000	2023-10-01	2023-12-31	Medium	High	3800000	2023-10-01	2023-12-31	Medium	High	3800000	2023-10-01	2023-12-31
Project U	121	Sophia Silver	Completed	1600000	2023-01-01	2023-03-31	High	Medium	1600000	2023-01-01	2023-03-31	High	Medium	1600000	2023-01-01	2023-03-31	High	Medium	1600000	2023-01-01	2023-03-31
Project V	122	Oliver Gold	In Progress	3100000	2023-04-01	2023-06-30	Low	High	3100000	2023-04-01	2023-06-30	Low	High	3100000	2023-04-01	2023-06-30	Low	High	3100000	2023-04-01	2023-06-30
Project W	123	Aria Copper	On Hold	700000	2023-07-01	2023-09-30	Medium	Low	700000	2023-07-01	2023-09-30	Medium	Low	700000	2023-07-01	2023-09-30	Medium	Low	700000	2023-07-01	2023-09-30
Project X	124	William Nickel	Planned	2900000	2023-10-01	2023-12-31	High	High	2900000	2023-10-01	2023-12-31	High	High	2900000	2023-10-01	2023-12-31	High	High	2900000	2023-10-01	2023-12-31
Project Y	125	Isabella Tin	Completed	1900000	2023-01-01	2023-03-31	Low	Medium	1900000	2023-01-01	2023-03-31	Low	Medium	1900000	2023-01-01	2023-03-31	Low	Medium	1900000	2023-01-01	2023-03-31
Project Z	126	James Lead	In Progress	3300000	2023-04-01	2023-06-30	Medium	High	3300000	2023-04-01	2023-06-30	Medium	High	3300000	2023-04-01	2023-06-30	Medium	High	3300000	2023-04-01	2023-06-30
Project AA	127	Charlotte Iron	On Hold	650000	2023-07-01	2023-09-30	High	Low	650000	2023-07-01	2023-09-30	High	Low	650000	2023-07-01	2023-09-30	High	Low	650000	2023-07-01	2023-09-30
Project AB	128	Benjamin Copper	Planned	2400000	2023-10-01	2023-12-31	Low	High	2400000	2023-10-01	2023-12-31	Low	High	2400000	2023-10-01	2023-12-31	Low	High	2400000	2023-10-01	2023-12-31
Project AC	129	Olivia Nickel	Completed	1300000	2023-01-01	2023-03-31	Medium	Medium	1300000	2023-01-01	2023-03-31	Medium	Medium	1300000	2023-01-01	2023-03-31	Medium	Medium	1300000	2023-01-01	2023-03-31
Project AD	130	Lucas Zinc	In Progress	2600000	2023-04-01	2023-06-30	High	High	2600000	2023-04-01	2023-06-30	High	High	2600000	2023-04-01	2023-06-30	High	High	2600000	2023-04-01	2023-06-30
Project AE	131	Grace Tin	On Hold	800000	2023-07-01	2023-09-30	Low	Low	800000	2023-07-01	2023-09-30	Low	Low	800000	2023-07-01	2023-09-30	Low	Low	800000	2023-07-01	2023-09-30
Project AF	132	Leo Lead	Planned	3600000	2023-10-01	2023-12-31	Medium	High	3600000	2023-10-01	2023-12-31	Medium	High	3600000	2023-10-01	2023-12-31	Medium	High	3600000	2023-10-01	2023-12-31
Project AG	133	Sophia Silver	Completed	1700000	2023-01-01	2023-03-31	High	Medium	1700000	2023-01-01	2023-03-31	High	Medium	1700000	2023-01-01	2023-03-31	High	Medium	1700000	2023-01-01	2023-03-31
Project AH	134	Oliver Gold	In Progress	3000000	2023-04-01	2023-06-30	Low	High	3000000	2023-04-01	2023-06-30	Low	High	3000000	2023-04-01	2023-06-30	Low	High	3000000	2023-04-01	2023-06-30
Project AI	135	Aria Copper	On Hold	720000	2023-07-01	2023-09-30	Medium	Low	720000	2023-07-01	2023-09-30	Medium	Low	720000	2023-07-01	2023-09-30	Medium	Low	720000	2023-07-01	2023-09-30
Project AJ	136	William Nickel	Planned	2700000	2023-10-01	2023-12-31	High	High	2700000	2023-10-01	2023-12-31	High	High	2700000	2023-10-01	2023-12-31	High	High	2700000	2023-10-01	2023-12-31
Project AK	137	Isabella Tin	Completed	1400000	2023-01-01	2023-03-31	Low	Medium	1400000	2023-01-01	2023-03-31	Low	Medium	1400000	2023-01-01	2023-03-31	Low	Medium	1400000	2023-01-01	2023-03-31
Project AL	138	James Lead	In Progress	3400000	2023-04-01	2023-06-30	Medium	High	3400000	2023-04-01	2023-06-30	Medium	High	3400000	2023-04-01	2023-06-30	Medium	High	3400000	2023-04-01	2023-06-30
Project AM	139	Charlotte Iron	On Hold	680000	2023-07-01	2023-09-30	High	Low	680000	2023-07-01	2023-09-30	High	Low	680000	2023-07-01	2023-09-30	High	Low	680000	2023-07-01	2023-09-30
Project AN	140	Benjamin Copper	Planned	2500000	2023-10-01	2023-12-31	Low	High	2500000	2023-10-01	2023-12-31	Low	High	2500000	2023-10-01	2023-12-31	Low	High	2500000	2023-10-01	2023-12-31
Project AO	141	Olivia Nickel	Completed	1250000	2023-01-01	2023-03-31	Medium	Medium	1250000	2023-01-01	2023-03-31	Medium	Medium	1250000	2023-01-01	2023-03-31	Medium	Medium	1250000	2023-01-01	2023-03-31
Project AP	142	Lucas Zinc	In Progress	2550000	2023-04-01	2023-06-30	High	High	2550000	2023-04-01	2023-06-30	High	High	2550000	2023-04-01	2023-06-30	High	High	2550000	2023-04-01	2023-06-30
Project AQ	143	Grace Tin	On Hold	780000	2023-07-01	2023-09-30	Low	Low	780000	2023-07-01	2023-09-30	Low	Low	780000	2023-07-01	2023-09-30	Low	Low	780000	2023-07-01	2023-09-30
Project AR	144	Leo Lead	Planned	3700000	2023-10-01	2023-12-31	Medium	High	3700000	2023-10-01	2023-12-31	Medium	High	3700000	2023-10-01	2023-12-31	Medium	High	3700000	2023-10-01	2023-12-31
Project AS	145	Sophia Silver	Completed	1650000	2023-01-01	2023-03-31	High	Medium	1650000	2023-01-01	2023-03-31	High	Medium	1650000	2023-01-01	2023-03-31	High	Medium	1650000	2023-01-01	2023-03-31
Project AT	146	Oliver Gold	In Progress	2950000	2023-04-01	2023-06-30	Low	High	2950000	2023-04-01	2023-06-30	Low	High	2950000	2023-04-01	2023-06-30	Low	High	2950000	2023-04-01	2023-06-30
Project AU	147	Aria Copper	On Hold	740000	2023-07-01	2023-09-30	Medium	Low	740000	2023-07-01	2023-09-30	Medium	Low	740000	2023-07-01	2023-09-30	Medium	Low	740000	2023-07-01	2023-09-30
Project AV	148	William Nickel	Planned	2850000	2023-10-01	2023-12-31	High	High	2850000	2023-10-01	2023-12-31	High	High	2850000	2023-10-01	2023-12-31	High	High	2850000	2023-10-01	2023-12-31
Project AW	149	Isabella Tin	Completed	1350000	2023-01-01	2023-03-31	Low	Medium	1350000	2023-01-01	2023-03-31	Low	Medium	1350000	2023-01-01	2023-03-31	Low	Medium	1350000	2023-01-01	2023-03-31
Project AX	150	James Lead	In Progress	3450000	2023-04-01	2023-06-30	Medium	High	3450000	2023-04-01	2023-06-30	Medium	High	3450000	2023-04-01	2023-06-30	Medium	High	3450000	2023-04-01	2023-06-30
Project AY	151	Charlotte Iron	On Hold	690000	2023-07-01	2023-09-30	High	Low	690000	2023-07-01	2023-09-30	High	Low	690000	2023-07-01	2023-09-30	High	Low	690000	2023-07-01	2023-09-30
Project AZ	152	Benjamin Copper	Planned	2650000	2023-10-01	2023-12-31	Low	High	2650000	2023-10-											

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SPLSR calculation for summation SAR>1.6W/kg

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<Case 130>

SPLSR calculation for summation SAR>1.6W/kg

Case	Antenna	Frequency	Power		Distance	Summed SAR	SPLSR	Simultaneous SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	S
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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	0.843	-16.0	-69.0	-207.0	39.7	1.43	0.04	Not required
	Max WWAN Ant 2	0.583	-50.0	-48.5	-207.0				
WWAN Ant 0 + WLAN2.4G Ant 4	Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0	144.9	1.16	0.01	Not required
	WLAN2.4G Ant 4	0.314	-57.0	70.0	-207.0				
WWAN Ant 2 + WLAN2.4G Ant 4	Max WWAN Ant 2	0.583	-53.4	-35.2	-207.0	105.3	0.90	0.01	Not required
	WLAN2.4G Ant 4	0.314	-57.0	70.0	-207.0				

<Case 131>

SPLSR calculation for summation SAR>1.6W/kg

Case	Antenna	Frequency	Power		Distance	Summed SAR	SPLSR	Simultaneous SAR	SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR		SAR			
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<Case 132>

SPLSR calculation for summation SAR>1.6W/kg

Case	Antenna	Frequency	Power		Distance	Summed SAR	SPLSR	Simultaneous SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR	SAR
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Ant	Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
			X	Y	Z				
0+2/ 5G(4)	Max WWAN Ant 0+Max WWAN Ant 2	1.426	-53.4	-35.2	-207.0	118.5	1.80	0.02	Not required
	WLAN5/6G Ant 4+3(4)	0.369	-23.8	79.5	-207.0				
0+2/ 5G(3)	Max WWAN Ant 0+Max WWAN Ant 2	1.426	-53.4	-35.2	-207.0	107.1	1.81	0.02	Not required
	WLAN5/6G Ant 4+3(3)	0.379	5.6	54.2	-207.0				
WLAN5/6G Ant 4+3(4) + WLAN5/6G Ant 4+3(3)	WLAN5/6G Ant 4+3(4)	0.369	-23.8	79.5	-207.0	38.8	0.75	0.02	Not required
	WLAN5/6G Ant 4+3(3)	0.379	5.6	54.2	-207.0				

<Case 133>

SPLSR calculation for summation SAR>1.6W/kg

Case	Antenna	Frequency (MHz)	Power (mW)		Distance (cm)		Summed SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR		SPLSR		Simultaneous SAR	
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Case				Power		Distance		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR		SPLSR		Simultaneous SAR		SAR	
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SPLSR calculation for summation SAR>1.6W/kg

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SPLSR calculation for summation SAR>1.6W/kg

Country	Region	City	2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030		
			Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population	Population
			(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)	(millions)
USA	North America	New York	20.1	20.2	20.3	20.4	20.5	20.6	20.7	20.8	20.9	21.0	21.1	21.2	21.3	21.4	21.5	21.6	21.7	21.8	21.9	22.0	22.1	22.2	22.3	22.4	22.5
			20.1	20.2	20.3	20.4	20.5	20.6	20.7	20.8	20.9	21.0	21.1	21.2	21.3	21.4	21.5	21.6	21.7	21.8	21.9	22.0	22.1	22.2	22.3	22.4	22.5
USA	North America	Los Angeles	18.5	18.6	18.7	18.8	18.9	19.0	19.1	19.2	19.3	19.4	19.5	19.6	19.7	19.8	19.9	20.0	20.1	20.2	20.3	20.4	20.5	20.6	20.7	20.8	20.9
			18.5	18.6	18.7	18.8	18.9	19.0	19.1	19.2	19.3	19.4	19.5	19.6	19.7	19.8	19.9	20.0	20.1	20.2	20.3	20.4	20.5	20.6	20.7	20.8	20.9
USA	North America	Chicago	17.2	17.3	17.4	17.5	17.6	17.7	17.8	17.9	18.0	18.1	18.2	18.3	18.4	18.5	18.6	18.7	18.8	18.9	19.0	19.1	19.2	19.3	19.4	19.5	19.6
			17.2	17.3	17.4	17.5	17.6	17.7	17.8	17.9	18.0	18.1	18.2	18.3	18.4	18.5	18.6	18.7	18.8	18.9	19.0	19.1	19.2	19.3	19.4	19.5	19.6
USA	North America	Houston	16.8	16.9	17.0	17.1	17.2	17.3	17.4	17.5	17.6	17.7	17.8	17.9	18.0	18.1	18.2	18.3	18.4	18.5	18.6	18.7	18.8	18.9	19.0	19.1	19.2
			16.8	16.9	17.0	17.1	17.2	17.3	17.4	17.5	17.6	17.7	17.8	17.9	18.0	18.1	18.2	18.3	18.4	18.5	18.6	18.7	18.8	18.9	19.0	19.1	19.2
USA	North America	Phoenix	15.5	15.6	15.7	15.8	15.9	16.0	16.1	16.2	16.3	16.4	16.5	16.6	16.7	16.8	16.9	17.0	17.1	17.2	17.3	17.4	17.5	17.6	17.7	17.8	17.9
			15.5	15.6	15.7	15.8	15.9	16.0	16.1	16.2	16.3	16.4	16.5	16.6	16.7	16.8	16.9	17.0	17.1	17.2	17.3	17.4	17.5	17.6	17.7	17.8	17.9
USA	North America	San Antonio	14.2	14.3	14.4	14.5	14.6	14.7	14.8	14.9	15.0	15.1	15.2	15.3	15.4	15.5	15.6	15.7	15.8	15.9	16.0	16.1	16.2	16.3	16.4	16.5	16.6
			14.2	14.3	14.4	14.5	14.6	14.7	14.8	14.9	15.0	15.1	15.2	15.3	15.4	15.5	15.6	15.7	15.8	15.9	16.0	16.1	16.2	16.3	16.4	16.5	16.6
USA	North America	San Diego	13.8	13.9	14.0	14.1	14.2	14.3	14.4	14.5	14.6	14.7	14.8	14.9	15.0	15.1	15.2	15.3	15.4	15.5	15.6	15.7	15.8	15.9	16.0	16.1	16.2
			13.8	13.9	14.0	14.1	14.2	14.3	14.4	14.5	14.6	14.7	14.8	14.9	15.0	15.1	15.2	15.3	15.4	15.5	15.6	15.7	15.8	15.9	16.0	16.1	16.2

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SPLSR calculation for summation SAR>1.6W/kg

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Project Information				Project Dates		Project Location		Project Type		Project Status		Project Budget		Project Risk		Project Impact		Project Outcome		Project Review		
				Start Date	End Date	Region	Country	Category	Sub-category	Phase	Progress	Allocated	Spent	High	Medium	Low	High	Medium	Low	High	Medium	Low
Project ID	Project Name	Project Manager	Project Sponsor	Start Date	End Date	Region	Country	Category	Sub-category	Phase	Progress	Allocated	Spent	High	Medium	Low	High	Medium	Low	High	Medium	Low
001	Project A	John Doe	Jane Smith	2023-01-01	2023-12-31	North America	USA	Software Development	Web Application	Planning	10%	\$1,000,000	\$100,000	High	Medium	Low	High	Medium	Low	High	Medium	Low
002	Project B	Jane Smith	John Doe	2023-02-01	2023-11-30	Europe	Germany	Hardware Development	IoT Device	Design	20%	\$800,000	\$160,000	Medium	High	Low	Medium	High	Low	Medium	High	Low
003	Project C	John Doe	Jane Smith	2023-03-01	2023-10-31	Asia	Japan	Cloud Services	Cloud Migration	Implementation	30%	\$1,200,000	\$360,000	Low	Medium	High	Low	Medium	High	Low	Medium	High
004	Project D	Jane Smith	John Doe	2023-04-01	2023-09-30	South America	Brazil	Mobile Applications	Mobile App	Testing	40%	\$900,000	\$360,000	Medium	Low	High	Medium	Low	High	Medium	Low	High
005	Project E	John Doe	Jane Smith	2023-05-01	2023-08-31	Africa	South Africa	Data Analytics	Data Platform	Deployment	50%	\$1,100,000	\$550,000	High	Medium	Low	High	Medium	Low	High	Medium	Low
006	Project F	Jane Smith	John Doe	2023-06-01	2023-07-31	Oceania	Australia	Security Solutions	Security Audit	Monitoring	60%	\$700,000	\$420,000	Low	High	Medium	Low	High	Medium	Low	High	Medium
007	Project G	John Doe	Jane Smith	2023-07-01	2023-06-30	Europe	France	AI/ML Solutions	AI Model	Research	70%	\$1,300,000	\$910,000	Medium	Low	High	Medium	Low	High	Medium	Low	High
008	Project H	Jane Smith	John Doe	2023-08-01	2023-05-31	Asia	India	Blockchain Solutions	Blockchain App	Development	80%	\$1,000,000	\$800,000	High	Medium	Low	High	Medium	Low	High	Medium	Low
009	Project I	John Doe	Jane Smith	2023-09-01	2023-04-30	North America	Canada	AR/VR Solutions	AR App	Design	90%	\$1,400,000	\$1,260,000	Low	High	Medium	Low	High	Medium	Low	High	Medium
010	Project J	Jane Smith	John Doe	2023-10-01	2023-03-31	Europe	UK	Quantum Computing	Quantum Algorithm	Research	100%	\$1,500,000	\$1,500,000	Medium	Low	High	Medium	Low	High	Medium	Low	High

SPLSR calculation for summation SAR>1.6W/kg

Year	Month	1		2		3		4		5		6		7		8		9		10		11		12	
		January	February	March	April	May	June	July	August	September	October	November	December	January	February	March	April	May	June	July	August	September	October	November	December
2017	January	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
2017	February	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
2017	March	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
2017	April	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
2017	May	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
2017	June	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
2017	July	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
2017	August	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
2017	September	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
2017	October	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
2017	November	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
2017	December	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24

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<Case 138>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)		0.263	0.311	0.389
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
GSM850_Ant 0 TX0	0.765	0.379	1.407	1.455	1.533
GSM1900_Ant 0 TX1	0.820	0.379	1.462	1.510	1.588
WCDMA II_Ant 0 TX1	0.728	0.379	1.370	1.418	1.496
WCDMA IV_Ant 0 TX1	0.655	0.379	1.297	1.345	1.423
WCDMA V_Ant 0 TX0	0.761	0.379	1.403	1.451	1.529
LTE Band 7_Ant 0 TX1	0.740	0.379	1.382	1.430	1.508
LTE Band 12_Ant 0 TX0	0.318	0.379	0.960	1.008	1.086
LTE Band 13_Ant 0 TX0	0.382	0.379	1.024	1.072	1.150
LTE Band 14_Ant 0 TX0	0.444	0.379	1.086	1.134	1.212
LTE Band 25_Ant 0 TX1	0.839	0.379	1.481	1.529	1.607
LTE Band 26_Ant 0 TX0	0.606	0.379	1.248	1.296	1.374
LTE Band 30_Ant 0 TX1	0.645	0.379	1.287	1.335	1.413
LTE Band 41_Ant 0 TX1	0.829	0.379	1.471	1.519	1.597
LTE Band 66_Ant 0 TX1	0.604	0.379	1.246	1.294	1.372
LTE Band 71_Ant 0 TX0	0.325	0.379	0.967	1.015	1.093
FR1 n7_Ant 0 TX1	0.843	0.379	1.485	1.533	1.611
FR1 n12_Ant 0 TX0	0.359	0.379	1.001	1.049	1.127
FR1 n14_Ant 0 TX0	0.399	0.379	1.041	1.089	1.167
FR1 n25_Ant 0 TX1	0.835	0.379	1.477	1.525	1.603
FR1 n26_Ant 0 TX0	0.644	0.379	1.286	1.334	1.412
FR1 n30_Ant 0 TX1	0.742	0.379	1.384	1.432	1.510
FR1 n41_Ant 0 TX1	0.827	0.379	1.469	1.517	1.595
FR1 n66_Ant 0 TX1	0.709	0.379	1.351	1.399	1.477
FR1 n70_Ant 0 TX1	0.742	0.379	1.384	1.432	1.510
FR1 n71_Ant 0 TX0	0.329	0.379	0.971	1.019	1.097

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 7	0.389	-48.0	-64.0	-207.0	32.4	1.23	0.04	Not required
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0				
Max WWAN Ant 7	0.389	-48.0	-64.0	-207.0	145.5	0.76	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.369	-23.8	79.5	-207.0				
Max WWAN Ant 7	0.389	-48.0	-64.0	-207.0	129.8	0.77	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.379	5.6	54.2	-207.0				
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0	148.7	1.21	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.369	-23.8	79.5	-207.0				
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0	125.1	1.22	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.379	5.6	54.2	-207.0				
WLAN5/6G Ant 4+3(4)	0.369	-23.8	79.5	-207.0	38.8	0.75	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.379	5.6	54.2	-207.0				

<Case 139>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 140>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]



SPLSR calculation for summation SAR>1.6W/kg

Product	Category	Item	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												Region AA												Region AB												Region AC												Region AD												Region AE												Region AF												Region AG												Region AH												Region AI												Region AJ												Region AK												Region AL												Region AM												Region AN												Region AO												Region AP												Region AQ												Region AR												Region AS												Region AT												Region AU												Region 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SI	Region SJ	Region SK	Region SL	Region SM	Region SN	Region SO	Region SP	Region SQ	Region SR	Region SS	Region ST	Region SU	Region SV	Region SW	Region SX	Region SY	Region SZ	Region TA	Region TB	Region TC	Region TD	Region TE	Region TF	Region TG	Region TH	Region TI	Region TJ	Region TK	Region TL	Region TM	Region TN	Region TO	Region TP	Region TQ	Region TR	Region TS	Region TT	Region TU	Region TV	Region TW	Region TX	Region TY	Region TZ	Region UA	Region UB	Region UC	Region UD	Region UE	Region UF	Region UG	Region UH	Region UI	Region UJ	Region UK	Region UL	Region UM	Region UN	Region UO	Region UP	Region UQ	Region UR	Region US	Region UT	Region UY	Region UZ	Region VA	Region VB	Region VC	Region VD	Region VE	Region VF	Region VG	Region VH	Region VI	Region VJ	Region VK	Region VL	Region VM	Region VN	Region VO	Region VP	Region VQ	Region VR	Region VS	Region VT	Region VY	Region VZ	Region WA	Region WB	Region WC	Region WD	Region WE	Region WF	Region WG	Region WH	Region WI	Region WJ	Region WK	Region WL	Region WM	Region WN	Region WO	Region WP	Region WQ	Region WR	Region WS	Region WT	Region WY	Region WZ	Region XA	Region XB	Region XC	Region XD	Region XE	Region XF	Region XG	Region XH	Region XI	Region XJ	Region XK	Region XL	Region XM	Region XN	Region XO	Region XP	Region XQ	Region XR	Region XS	Region XT	Region XZ	Region YA	Region YB	Region YC	Region YD	Region YE	Region YF	Region YG	Region YH	Region YI	Region YJ	Region YK	Region YL	Region YM	Region YN	Region YO	Region YP	Region YQ	Region YR	Region YS	Region YT	Region YZ	Region ZA	Region ZB	Region ZC	Region ZD	Region ZE	Region ZF	Region ZG	Region ZH	Region ZI	Region ZJ	Region ZK	Region ZL	Region 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<Case 142>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)		0.322	0.350	0.488
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.314	0.857	0.885	1.023
WCDMA V_Ant 1 TX1	0.372	0.314	1.008	1.036	1.174
LTE Band 12_Ant 1 TX1	0.273	0.314	0.909	0.937	1.075
LTE Band 13_Ant 1 TX1	0.294	0.314	0.930	0.958	1.096
LTE Band 14_Ant 1 TX1	0.263	0.314	0.899	0.927	1.065
LTE Band 25_Ant 1 Sub TX0	0.336	0.314	0.972	1.000	1.138
LTE Band 26_Ant 1 TX1	0.272	0.314	0.908	0.936	1.074
LTE Band 66_Ant 1 Sub TX0	0.694	0.314	1.330	1.358	1.496
LTE Band 71_Ant 1 TX1	0.317	0.314	0.953	0.981	1.119
FR1 n12_Ant 1 TX1	0.263	0.314	0.899	0.927	1.065
FR1 n14_Ant 1 TX1	0.319	0.314	0.955	0.983	1.121
FR1 n25_Ant 1 Sub TX0	0.843	0.314	1.479	1.507	1.645
FR1 n26_Ant 1 TX1	0.335	0.314	0.971	0.999	1.137
FR1 n41_Ant 1 Sub TX0	0.635	0.314	1.271	1.299	1.437
FR1 n48_Ant 1 Sub TX0	0.580	0.314	1.216	1.244	1.382
FR1 n66_Ant 1 Sub TX0	0.843	0.314	1.479	1.507	1.645
FR1 n71_Ant 1 TX1	0.304	0.314	0.940	0.968	1.106
FR1 n77_Ant 1 Sub TX0	0.448	0.314	1.084	1.112	1.250

SAR peak location (mm)			X(axis)		-57	13	13.5	9	
			Y (axis)		70	-54	-56	-45	
			Z (axis)		-207	-207	-207	-207	
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	9	10	11	
				WWAN SAR	WLAN2.4GHz Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0	
			Back	1g SAR (W/kg)		0.322		0.35	0.488
						0+1+9 SPLSR Results	0+1+10 SPLSR Results	0+1+11 SPLSR Results	
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.314				
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.314				
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.314				
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.294	0.314				
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.263	0.314				
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.336	0.314				
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.314				
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.314				
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.314				
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.314				
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.319	0.314				
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.314			0.02	
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.314				
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.314				
17.5	70.5	-207	FR1 n48_Ant 1 Sub TX0	0.580	0.314				
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.314			0.02	
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.314				
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.448	0.314				

**<Case 143>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN5/6GHz_Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)		0.322	0.350	0.488
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.379	0.922	0.950	1.088
WCDMA V_Ant 1 TX1	0.372	0.379	1.073	1.101	1.239
LTE Band 12_Ant 1 TX1	0.273	0.379	0.974	1.002	1.140
LTE Band 13_Ant 1 TX1	0.294	0.379	0.995	1.023	1.161
LTE Band 14_Ant 1 TX1	0.263	0.379	0.964	0.992	1.130
LTE Band 25_Ant 1 Sub TX0	0.336	0.379	1.037	1.065	1.203
LTE Band 26_Ant 1 TX1	0.272	0.379	0.973	1.001	1.139
LTE Band 66_Ant 1 Sub TX0	0.694	0.379	1.395	1.423	1.561
LTE Band 71_Ant 1 TX1	0.317	0.379	1.018	1.046	1.184
FR1 n12_Ant 1 TX1	0.263	0.379	0.964	0.992	1.130
FR1 n14_Ant 1 TX1	0.319	0.379	1.020	1.048	1.186
FR1 n25_Ant 1 Sub TX0	0.843	0.379	1.544	1.572	1.710
FR1 n26_Ant 1 TX1	0.335	0.379	1.036	1.064	1.202
FR1 n41_Ant 1 Sub TX0	0.635	0.379	1.336	1.364	1.502
FR1 n48_Ant 1 Sub TX0	0.580	0.379	1.281	1.309	1.447
FR1 n66_Ant 1 Sub TX0	0.843	0.379	1.544	1.572	1.710
FR1 n71_Ant 1 TX1	0.304	0.379	1.005	1.033	1.171
FR1 n77_Ant 1 Sub TX0	0.448	0.379	1.149	1.177	1.315

SAR peak location (mm)			X (axis)		5.6	13	13.5	9	
			Y (axis)		54.2	-54	-56	-45	
			Z (axis)		-207	-207	-207	-207	
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	9	10	11	
				WWAN SAR	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0	
			Back	1g SAR (W/kg)			0.322	0.35	0.488
							0+1+9 SPLSR Results	0+1+10 SPLSR Results	0+1+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.379				
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.379				
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.379				
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.294	0.379				
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.263	0.379				
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.336	0.379				
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.379				
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.379				
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.379				
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.379				
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.319	0.379				
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.379			0.02	
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.379				
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.379				
17.5	70.5	-207	FR1 n48_Ant 1 Sub TX0	0.580	0.379				
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.379			0.02	
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.379				
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.448	0.379				

**<Case 144>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)		0.263	0.311	0.389
			0+1+9 Summed SAR	0+1+10 Summed SAR	0+1+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.379	0.863	0.911	0.989
WCDMA V_Ant 1 TX1	0.372	0.379	1.014	1.062	1.140
LTE Band 12_Ant 1 TX1	0.273	0.379	0.915	0.963	1.041
LTE Band 13_Ant 1 TX1	0.294	0.379	0.936	0.984	1.062
LTE Band 14_Ant 1 TX1	0.263	0.379	0.905	0.953	1.031
LTE Band 25_Ant 1 Sub TX0	0.336	0.379	0.978	1.026	1.104
LTE Band 26_Ant 1 TX1	0.272	0.379	0.914	0.962	1.040
LTE Band 66_Ant 1 Sub TX0	0.694	0.379	1.336	1.384	1.462
LTE Band 71_Ant 1 TX1	0.317	0.379	0.959	1.007	1.085
FR1 n12_Ant 1 TX1	0.263	0.379	0.905	0.953	1.031
FR1 n14_Ant 1 TX1	0.319	0.379	0.961	1.009	1.087
FR1 n25_Ant 1 Sub TX0	0.843	0.379	1.485	1.533	1.611
FR1 n26_Ant 1 TX1	0.335	0.379	0.977	1.025	1.103
FR1 n41_Ant 1 Sub TX0	0.635	0.379	1.277	1.325	1.403
FR1 n48_Ant 1 Sub TX0	0.580	0.379	1.222	1.270	1.348
FR1 n66_Ant 1 Sub TX0	0.843	0.379	1.485	1.533	1.611
FR1 n71_Ant 1 TX1	0.304	0.379	0.946	0.994	1.072
FR1 n77_Ant 1 Sub TX0	0.448	0.379	1.090	1.138	1.216

SAR peak location (mm)			X (axis)		5.6	-57.5	-58.5	-48
			Y (axis)		54.2	-51	-48	-64
			Z (axis)		-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	9	10	11
				WWAN SAR	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Back	1g SAR (W/kg)		0.263	0.311	0.389
						0+1+9 SPLSR Results	0+1+10 SPLSR Results	0+1+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.379			
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.379			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.379			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.294	0.379			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.263	0.379			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.336	0.379			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.379			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.379			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.379			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.379			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.319	0.379			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.379			0.02
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.379			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.379			
17.5	70.5	-207	FR1 n48_Ant 1 Sub TX0	0.580	0.379			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.379			0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.379			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.448	0.379			

<Case 145>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 146>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 147>

SPLSR calculation for summation SAR>1.6W/kg

		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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Scenario	Year	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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
Scenario 1	2019																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						

Project Information			Project Details		Project Status		Project Budget		Project Timeline		Project Risks		Project Communication		Project Documentation		Project Reporting		Project Evaluation		
			Project Name	Project ID	Project Manager	Project Sponsor	Project Start Date	Project End Date	Project Budget	Project Actual Cost	Project Progress	Project Risks	Project Communication	Project Documentation	Project Reporting	Project Evaluation					
Project A	Project B	Project C	Project D	Project E	Project F	Project G	Project H	Project I	Project J	Project K	Project L	Project M	Project N	Project O	Project P	Project Q	Project R	Project S	Project T	Project U	Project V
Project W	Project X	Project Y	Project Z	Project AA	Project AB	Project AC	Project AD	Project AE	Project AF	Project AG	Project AH	Project AI	Project AJ	Project AK	Project AL	Project AM	Project AN	Project AO	Project AP	Project AQ	Project AR
Project AS	Project AT	Project AU	Project AV	Project AW	Project AX	Project AY	Project AZ	Project BA	Project BB	Project BC	Project BD	Project BE	Project BF	Project BG	Project BH	Project BI	Project BJ	Project BK	Project BL	Project BM	
Project BN	Project BO	Project BP	Project BQ	Project BR	Project BS	Project BT	Project BU	Project BV	Project BW	Project BX	Project BY	Project BZ	Project CA	Project CB	Project CC	Project CD	Project CE	Project CF	Project CG	Project CH	
Project CI	Project CJ	Project CK	Project CL	Project CM	Project CN	Project CO	Project CP	Project CQ	Project CR	Project CS	Project CT	Project CU	Project CV	Project CW	Project CX	Project CY	Project CZ	Project DA	Project DB	Project DC	
Project DD	Project DE	Project DF	Project DG	Project DH	Project DI	Project DJ	Project DK	Project DL	Project DM	Project DN	Project DO	Project DP	Project DQ	Project DR	Project DS	Project DT	Project DU	Project DV	Project DW	Project DX	
Project DY	Project DZ	Project EA	Project EB	Project EC	Project ED	Project EE	Project EF	Project EG	Project EH	Project EI	Project EJ	Project EK	Project EL	Project EM	Project EN	Project EO	Project EP	Project EQ	Project ER	Project ES	
Project ET	Project EU	Project EV	Project EW	Project EX	Project EY	Project EZ	Project FA	Project FB	Project FC	Project FD	Project FE	Project FF	Project FG	Project FH	Project FI	Project FJ	Project FK	Project FL	Project FM	Project FN	
Project FO	Project FP	Project FQ	Project FR	Project FS	Project FT	Project FU	Project FV	Project FW	Project FX	Project FY	Project FZ	Project GA	Project GB	Project GC	Project GD	Project GE	Project GF	Project GG	Project GH	Project GI	
Project GJ	Project GK	Project GL	Project GM	Project GN	Project GO	Project GP	Project GQ	Project GR	Project GS	Project GT	Project GU	Project GV	Project GW	Project GX	Project GY	Project GZ	Project HA	Project HB	Project HC	Project HD	
Project HE	Project HF	Project HG	Project HH	Project HI	Project HJ	Project HK	Project HL	Project HM	Project HN	Project HO	Project HP	Project HQ	Project HR	Project HS	Project HT	Project HU	Project HV	Project HW	Project HX	Project HY	
Project IZ	Project JA	Project JB	Project JC	Project JD	Project JE	Project JF	Project JG	Project JH	Project JI	Project JJ	Project JK	Project JL	Project JM	Project JN	Project JO	Project JP	Project JQ	Project JR	Project JS	Project JT	
Project JU	Project JV	Project JW	Project JX	Project JY	Project JZ	Project KA	Project KB	Project KC	Project KD	Project KE	Project KF	Project KG	Project KH	Project KI	Project KJ	Project KK	Project KL	Project KM	Project KN	Project KO	
Project KP	Project KQ	Project KR	Project KS	Project KT	Project KU	Project KV	Project KW	Project KX	Project KY	Project KZ	Project LA	Project LB	Project LC	Project LD	Project LE	Project LF	Project LG	Project LH	Project LI	Project LJ	
Project LK	Project LL	Project LM	Project LN	Project LO	Project LP	Project LQ	Project LR	Project LS	Project LT	Project LU	Project LV	Project LW	Project LX	Project LY	Project LZ	Project MA	Project MB	Project MC	Project MD	Project ME	
Project MF	Project MG	Project MH	Project MI	Project MJ	Project MK	Project ML	Project MN	Project MO	Project MP	Project MQ	Project MR	Project MS	Project MT	Project MU	Project MV	Project MW	Project MX	Project MY	Project MZ	Project NA	
Project NB	Project NC	Project ND	Project NE	Project NF	Project NG	Project NH	Project NI	Project NJ	Project NK	Project NL	Project NM	Project NN	Project NO	Project NP	Project NQ	Project NR	Project NS	Project NT	Project NU	Project NV	
Project NW	Project NX	Project NY	Project NZ	Project OA	Project OB	Project OC	Project OD	Project OE	Project OF	Project OG	Project OH	Project OI	Project OJ	Project OK	Project OL	Project OM	Project ON	Project OO	Project OP	Project OQ	
Project OR	Project OS	Project OT	Project OU	Project OV	Project OW	Project OX	Project OY	Project OZ	Project PA	Project PB	Project PC	Project PD	Project PE	Project PF	Project PG	Project PH	Project PI	Project PJ	Project PK	Project PL	
Project PM	Project PN	Project PO	Project PP	Project PQ	Project PR	Project PS	Project PT	Project PU	Project PV	Project PW	Project PX	Project PY	Project PZ	Project QA	Project QB	Project QC	Project QD	Project QE	Project QF	Project QG	
Project QH	Project QI	Project QJ	Project QK	Project QL	Project QM	Project QN	Project QO	Project QP	Project QQ	Project QR	Project QS	Project QT	Project QU	Project QV	Project QW	Project QX	Project QY	Project QZ	Project RA	Project RB	
Project RC	Project RD	Project RE	Project RF	Project RG	Project RH	Project RI	Project RJ	Project RK	Project RL	Project RM											

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SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Project Information				Project Details		Project Status		Project Budget		Project Timeline		Project Risks		Project Communication		Project Reporting		Project Review	
Project Name	Project ID	Project Manager	Project Sponsor	Project Start Date	Project End Date	Project Status	Project Budget	Project Timeline	Project Risks	Project Communication	Project Reporting	Project Review	Project Status	Project Budget	Project Timeline	Project Risks	Project Communication	Project Reporting	Project Review
Project A	101	John Doe	Jane Smith	2023-01-01	2023-12-31	Completed	\$1,000,000	2023-01-01	Low	Weekly	Monthly	Quarterly	Completed	\$1,000,000	2023-01-01	Low	Weekly	Monthly	Quarterly
Project B	102	John Doe	Jane Smith	2023-01-01	2023-12-31	In Progress	\$2,000,000	2023-01-01	Medium	Weekly	Monthly	Quarterly	In Progress	\$2,000,000	2023-01-01	Medium	Weekly	Monthly	Quarterly
Project C	103	John Doe	Jane Smith	2023-01-01	2023-12-31	On Hold	\$500,000	2023-01-01	High	Weekly	Monthly	Quarterly	On Hold	\$500,000	2023-01-01	High	Weekly	Monthly	Quarterly
Project D	104	John Doe	Jane Smith	2023-01-01	2023-12-31	Planned	\$3,000,000	2023-01-01	Low	Weekly	Monthly	Quarterly	Planned	\$3,000,000	2023-01-01	Low	Weekly	Monthly	Quarterly
Project E	105	John Doe	Jane Smith	2023-01-01	2023-12-31	Completed	\$1,500,000	2023-01-01	Medium	Weekly	Monthly	Quarterly	Completed	\$1,500,000	2023-01-01	Medium	Weekly	Monthly	Quarterly
Project F	106	John Doe	Jane Smith	2023-01-01	2023-12-31	In Progress	\$2,500,000	2023-01-01	High	Weekly	Monthly	Quarterly	In Progress	\$2,500,000	2023-01-01	High	Weekly	Monthly	Quarterly
Project G	107	John Doe	Jane Smith	2023-01-01	2023-12-31	On Hold	\$750,000	2023-01-01	Low	Weekly	Monthly	Quarterly	On Hold	\$750,000	2023-01-01	Low	Weekly	Monthly	Quarterly
Project H	108	John Doe	Jane Smith	2023-01-01	2023-12-31	Planned	\$4,000,000	2023-01-01	Medium	Weekly	Monthly	Quarterly	Planned	\$4,000,000	2023-01-01	Medium	Weekly	Monthly	Quarterly
Project I	109	John Doe	Jane Smith	2023-01-01	2023-12-31	Completed	\$1,250,000	2023-01-01	High	Weekly	Monthly	Quarterly	Completed	\$1,250,000	2023-01-01	High	Weekly	Monthly	Quarterly
Project J	110	John Doe	Jane Smith	2023-01-01	2023-12-31	In Progress	\$3,500,000	2023-01-01	Low	Weekly	Monthly	Quarterly	In Progress	\$3,500,000	2023-01-01	Low	Weekly	Monthly	Quarterly
Project K	111	John Doe	Jane Smith	2023-01-01	2023-12-31	On Hold	\$600,000	2023-01-01	Medium	Weekly	Monthly	Quarterly	On Hold	\$600,000	2023-01-01	Medium	Weekly	Monthly	Quarterly
Project L	112	John Doe	Jane Smith	2023-01-01	2023-12-31	Planned	\$2,750,000	2023-01-01	High	Weekly	Monthly	Quarterly	Planned	\$2,750,000	2023-01-01	High	Weekly	Monthly	Quarterly
Project M	113	John Doe	Jane Smith	2023-01-01	2023-12-31	Completed	\$1,750,000	2023-01-01	Low	Weekly	Monthly	Quarterly	Completed	\$1,750,000	2023-01-01	Low	Weekly	Monthly	Quarterly
Project N	114	John Doe	Jane Smith	2023-01-01	2023-12-31	In Progress	\$3,250,000	2023-01-01	Medium	Weekly	Monthly	Quarterly	In Progress	\$3,250,000	2023-01-01	Medium	Weekly	Monthly	Quarterly
Project O	115	John Doe	Jane Smith	2023-01-01	2023-12-31	On Hold	\$850,000	2023-01-01	High	Weekly	Monthly	Quarterly	On Hold	\$850,000	2023-01-01	High	Weekly	Monthly	Quarterly
Project P	116	John Doe	Jane Smith	2023-01-01	2023-12-31	Planned	\$4,250,000	2023-01-01	Low	Weekly	Monthly	Quarterly	Planned	\$4,250,000	2023-01-01	Low	Weekly	Monthly	Quarterly
Project Q	117	John Doe	Jane Smith	2023-01-01	2023-12-31	Completed	\$1,500,000	2023-01-01	Medium	Weekly	Monthly	Quarterly	Completed	\$1,500,000	2023-01-01	Medium	Weekly	Monthly	Quarterly
Project R	118	John Doe	Jane Smith	2023-01-01	2023-12-31	In Progress	\$3,750,000	2023-01-01	High	Weekly	Monthly	Quarterly	In Progress	\$3,750,000	2023-01-01	High	Weekly	Monthly	Quarterly
Project S	119	John Doe	Jane Smith	2023-01-01	2023-12-31	On Hold	\$950,000	202											



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SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Project Information				Project Details		Project Status		Project Location		Project Dates		Project Budget		Project Team		Project Risks		Project Notes	
Project Name	Project ID	Project Manager	Project Sponsor	Project Description	Project Objectives	Project Status	Project Location	Project Dates	Project Budget	Project Team	Project Risks	Project Notes	Project Status	Project Location	Project Dates	Project Budget	Project Team	Project Risks	Project Notes
Project A	101	John Doe	Jane Smith	Project A Description	Project A Objectives	Project A Status	Project A Location	Project A Dates	Project A Budget	Project A Team	Project A Risks	Project A Notes	Project A Status	Project A Location	Project A Dates	Project A Budget	Project A Team	Project A Risks	Project A Notes
Project B	102	John Doe	Jane Smith	Project B Description	Project B Objectives	Project B Status	Project B Location	Project B Dates	Project B Budget	Project B Team	Project B Risks	Project B Notes	Project B Status	Project B Location	Project B Dates	Project B Budget	Project B Team	Project B Risks	Project B Notes
Project C	103	John Doe	Jane Smith	Project C Description	Project C Objectives	Project C Status	Project C Location	Project C Dates	Project C Budget	Project C Team	Project C Risks	Project C Notes	Project C Status	Project C Location	Project C Dates	Project C Budget	Project C Team	Project C Risks	Project C Notes
Project D	104	John Doe	Jane Smith	Project D Description	Project D Objectives	Project D Status	Project D Location	Project D Dates	Project D Budget	Project D Team	Project D Risks	Project D Notes	Project D Status	Project D Location	Project D Dates	Project D Budget	Project D Team	Project D Risks	Project D Notes
Project E	105	John Doe	Jane Smith	Project E Description	Project E Objectives	Project E Status	Project E Location	Project E Dates	Project E Budget	Project E Team	Project E Risks	Project E Notes	Project E Status	Project E Location	Project E Dates	Project E Budget	Project E Team	Project E Risks	Project E Notes
Project F	106	John Doe	Jane Smith	Project F Description	Project F Objectives	Project F Status	Project F Location	Project F Dates	Project F Budget	Project F Team	Project F Risks	Project F Notes	Project F Status	Project F Location	Project F Dates	Project F Budget	Project F Team	Project F Risks	Project F Notes
Project G	107	John Doe	Jane Smith	Project G Description	Project G Objectives	Project G Status	Project G Location	Project G Dates	Project G Budget	Project G Team	Project G Risks	Project G Notes	Project G Status	Project G Location	Project G Dates	Project G Budget	Project G Team	Project G Risks	Project G Notes
Project H	108	John Doe	Jane Smith	Project H Description	Project H Objectives	Project H Status	Project H Location	Project H Dates	Project H Budget	Project H Team	Project H Risks	Project H Notes	Project H Status	Project H Location	Project H Dates	Project H Budget	Project H Team	Project H Risks	Project H Notes
Project I	109	John Doe	Jane Smith	Project I Description	Project I Objectives	Project I Status	Project I Location	Project I Dates	Project I Budget	Project I Team	Project I Risks	Project I Notes	Project I Status	Project I Location	Project I Dates	Project I Budget	Project I Team	Project I Risks	Project I Notes
Project J	110	John Doe	Jane Smith	Project J Description	Project J Objectives	Project J Status	Project J Location	Project J Dates	Project J Budget	Project J Team	Project J Risks	Project J Notes	Project J Status	Project J Location	Project J Dates	Project J Budget	Project J Team	Project J Risks	Project J Notes

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SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Project Information				Financial Summary		Timeline		Resource Allocation		Risk Assessment		Communication		Reporting	
Project ID	Name	Manager	Status	Budget	Actual Cost	Start Date	End Date	Team Lead	Team Size	Risk Level	Mitigation Strategy	Frequency	Channel	Report Type	Frequency
P001	New Product Development	J. Doe	In Progress	\$1,200,000	\$1,150,000	2023-01-15	2023-12-31	A. Smith	12	High	Regular Updates	Weekly	Slack	Progress Report	Monthly
P002	Website Redesign	M. Lee	Completed	\$300,000	\$300,000	2023-02-01	2023-06-30	B. Chen	8	Medium	Stakeholder Review	Bi-weekly	Zoom	Final Report	Quarterly
P003	Marketing Campaign Launch	K. White	On Hold	\$500,000	\$480,000	2023-03-10	2023-09-30	C. Garcia	10	Low	Market Research	Daily	Teams	Weekly Report	Weekly
P004	IT Infrastructure Upgrade	L. Brown	Planned	\$800,000	\$0	2023-07-01	2024-03-31	D. Kim	15	High	Vendor Selection	Monthly	Meetings	Quarterly Review	Quarterly
P005	Customer Service Portal	N. Green	In Progress	\$400,000	\$380,000	2023-04-01	2023-11-30	E. Taylor	9	Medium	User Acceptance Testing	Weekly	Slack	Progress Report	Monthly

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SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 152>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

[illegible]

Project Information				Financial Summary		Operational Metrics		Compliance & Risk		Stakeholder Engagement		Performance Indicators		Resource Allocation		Timeline & Milestones		Reporting & Documentation	
Project ID	Name	Manager	Status	Budget (€)	Actual (€)	Units Produced	Defect Rate (%)	Audit Score	Risk Level	Client Satisfaction	Team Size	Efficiency Score	Quality Index	Material Cost	Personnel Cost	Start Date	End Date	Last Update	Version
P001	Project Alpha	J. Doe	In Progress	120000	115000	5000	2.5	85	Medium	92	12	88	95	25000	40000	2023-01-15	2023-12-31	2023-10-27	1.2
P002	Project Beta	A. Smith	Completed	80000	82000	3000	1.8	90	Low	88	8	90	92	18000	28000	2023-02-01	2023-09-15	2023-09-15	1.0
P003	Project Gamma	M. Lee	On Hold	150000	140000	7000	3.0	75	High	80	15	85	90	30000	50000	2023-03-10	2024-03-31	2023-10-20	0.8
P004	Project Delta	S. Kim	Planning	90000	90000	2000	1.5	80	Medium	85	10	80	85	20000	30000	2023-11-01	2024-06-30	2023-10-25	0.5
P005	Project Epsilon	L. Brown	Testing	110000	108000	4500	2.0	82	Medium	90	11	85	90	22000	38000	2023-04-20	2023-11-30	2023-10-26	1.1

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Project Information			Project Details		Project Status		Project Location		Project Dates		Project Budget		Project Team		Project Risks		Project Deliverables		Project Milestones		Project Notes	
Project Name	Project ID	Project Manager	Project Description	Project Objective	Project Status	Project Location	Project Dates	Project Budget	Project Team	Project Risks	Project Deliverables	Project Milestones	Project Notes									
Project A	101	John Doe	Project A Description	Project A Objective	Project A Status	Project A Location	Project A Dates	Project A Budget	Project A Team	Project A Risks	Project A Deliverables	Project A Milestones	Project A Notes									
Project B	102	Jane Smith	Project B Description	Project B Objective	Project B Status	Project B Location	Project B Dates	Project B Budget	Project B Team	Project B Risks	Project B Deliverables	Project B Milestones	Project B Notes									
Project C	103	Mike Johnson	Project C Description	Project C Objective	Project C Status	Project C Location	Project C Dates	Project C Budget	Project C Team	Project C Risks	Project C Deliverables	Project C Milestones	Project C Notes									
Project D	104	Sarah Brown	Project D Description	Project D Objective	Project D Status	Project D Location	Project D Dates	Project D Budget	Project D Team	Project D Risks	Project D Deliverables	Project D Milestones	Project D Notes									
Project E	105	David White	Project E Description	Project E Objective	Project E Status	Project E Location	Project E Dates	Project E Budget	Project E Team	Project E Risks	Project E Deliverables	Project E Milestones	Project E Notes									
Project F	106	Emily Green	Project F Description	Project F Objective	Project F Status	Project F Location	Project F Dates	Project F Budget	Project F Team	Project F Risks	Project F Deliverables	Project F Milestones	Project F Notes									
Project G	107	Chris Black	Project G Description	Project G Objective	Project G Status	Project G Location	Project G Dates	Project G Budget	Project G Team	Project G Risks	Project G Deliverables	Project G Milestones	Project G Notes									
Project H	108	Alex Grey	Project H Description	Project H Objective	Project H Status	Project H Location	Project H Dates	Project H Budget	Project H Team	Project H Risks	Project H Deliverables	Project H Milestones	Project H Notes									
Project I	109	Olivia Blue	Project I Description	Project I Objective	Project I Status	Project I Location	Project I Dates	Project I Budget	Project I Team	Project I Risks	Project I Deliverables	Project I Milestones	Project I Notes									
Project J	110	Noah Red	Project J Description	Project J Objective	Project J Status	Project J Location	Project J Dates	Project J Budget	Project J Team	Project J Risks	Project J Deliverables	Project J Milestones	Project J Notes									
Project K	111	Ava Yellow	Project K Description	Project K Objective	Project K Status	Project K Location	Project K Dates	Project K Budget	Project K Team	Project K Risks	Project K Deliverables	Project K Milestones	Project K Notes									
Project L	112	Liam Purple	Project L Description	Project L Objective	Project L Status	Project L Location	Project L Dates	Project L Budget	Project L Team	Project L Risks	Project L Deliverables	Project L Milestones	Project L Notes									
Project M	113	Mia Pink	Project M Description	Project M Objective	Project M Status	Project M Location	Project M Dates	Project M Budget	Project M Team	Project M Risks	Project M Deliverables	Project M Milestones	Project M Notes									
Project N	114	Ben Green	Project N Description	Project N Objective	Project N Status	Project N Location	Project N Dates	Project N Budget	Project N Team	Project N Risks	Project N Deliverables	Project N Milestones	Project N Notes									
Project O	115	Charlotte Blue	Project O Description	Project O Objective	Project O Status	Project O Location	Project O Dates	Project O Budget	Project O Team	Project O Risks	Project O Deliverables	Project O Milestones	Project O Notes									
Project P	116	Lucas Red	Project P Description	Project P Objective	Project P Status	Project P Location	Project P Dates	Project P Budget	Project P Team	Project P Risks	Project P Deliverables	Project P Milestones	Project P Notes									
Project Q	117	Hannah Yellow	Project Q Description	Project Q Objective	Project Q Status	Project Q Location	Project Q Dates	Project Q Budget	Project Q Team	Project Q Risks	Project Q Deliverables	Project Q Milestones	Project Q Notes									
Project R	118	Ethan Purple	Project R Description	Project R Objective	Project R Status	Project R Location	Project R Dates	Project R Budget	Project R Team	Project R Risks	Project R Deliverables	Project R Milestones	Project R Notes									
Project S	119	Aria Pink	Project S Description	Project S Objective	Project S Status	Project S Location	Project S Dates	Project S Budget	Project S Team	Project S Risks	Project S Deliverables	Project S Milestones	Project S Notes									
Project T	120	Leo Green	Project T Description	Project T Objective	Project T Status	Project T Location	Project T Dates	Project T Budget	Project T Team	Project T Risks	Project T Deliverables	Project T Milestones	Project T Notes									
Project U	121	Sophia Blue	Project U Description	Project U Objective	Project U Status	Project U Location	Project U Dates	Project U Budget	Project U Team	Project U Risks	Project U Deliverables	Project U Milestones	Project U Notes									
Project V	122	Oliver Red	Project V Description	Project V Objective	Project V Status	Project V Location	Project V Dates	Project V Budget	Project V Team	Project V Risks	Project V Deliverables	Project V Milestones	Project V Notes									
Project W	123	Isabella Yellow	Project W Description	Project W Objective	Project W Status	Project W Location	Project W Dates	Project W Budget	Project W Team	Project W Risks	Project W Deliverables	Project W Milestones	Project W Notes									
Project X	124	Jack Purple	Project X Description	Project X Objective	Project X Status	Project X Location	Project X Dates	Project X Budget	Project X Team	Project X Risks	Project X Deliverables	Project X Milestones	Project X Notes									
Project Y	125	Chloe Pink	Project Y Description	Project Y Objective	Project Y Status	Project Y Location	Project Y Dates	Project Y Budget	Project Y Team	Project Y Risks	Project Y Deliverables	Project Y Milestones	Project Y Notes									
Project Z	126	William Green	Project Z Description	Project Z Objective	Project Z Status	Project Z Location	Project Z Dates	Project Z Budget	Project Z Team	Project Z Risks	Project Z Deliverables	Project Z Milestones	Project Z Notes									
Project AA	127	Grace Blue	Project AA Description	Project AA Objective	Project AA Status	Project AA Location	Project AA Dates	Project AA Budget	Project AA Team	Project AA Risks	Project AA Deliverables	Project AA Milestones	Project AA Notes									
Project AB	128	Henry Red	Project AB Description	Project AB Objective	Project AB Status	Project AB Location	Project AB Dates	Project AB Budget	Project AB Team	Project AB Risks	Project AB Deliverables	Project AB Milestones	Project AB Notes									
Project AC	129	Lily Yellow	Project AC Description	Project AC Objective	Project AC Status	Project AC Location	Project AC Dates	Project AC Budget	Project AC Team	Project AC Risks	Project AC Deliverables	Project AC Milestones	Project AC Notes									

[illegible]

Project Information				Financial Summary		Operational Metrics		Compliance & Risk		Stakeholder Engagement		Reporting & Documentation	
Project ID	Name	Manager	Status	Budget (€)	Actual (€)	Progress (%)	Quality Score	Audit Status	Risk Level	Client Satisfaction	Team Feedback	Last Report	Next Action
P001	Website Redesign	J. Doe	In Progress	120,000	115,000	75%	4.2	Compliant	Low	9.1	8.5	2023-10-25	Review Content
P002	Mobile App Development	A. Smith	On Hold	85,000	80,000	30%	3.8	Minor Issues	Medium	8.5	7.9	2023-10-20	Re-evaluate Scope
P003	Cloud Migration Phase 1	M. Lee	Completed	200,000	200,000	100%	4.5	Full Audit	Low	9.5	9.2	2023-10-28	Final Review
P004	HR System Integration	S. Kim	Planning	90,000	5,000	10%	3.5	Not Started	High	7.8	7.1	2023-10-15	Identify Requirements
P005	Marketing Campaign Q4	L. Garcia	In Progress	45,000	42,000	60%	4.0	Compliant	Low	8.9	8.7	2023-10-22	Monitor Performance
P006	IT Security Audit	R. Brown	Completed	30,000	30,000	100%	4.8	Passed	Low	9.3	9.0	2023-10-27	Archive Report
P007	Customer Portal Launch	K. White	Testing	60,000	58,000	85%	4.1	Minor Bugs	Medium	8.7	8.4	2023-10-24	Fix Bugs
P008	Supply Chain Optimization	D. Black	Analysis	110,000	10,000	15%	3.9	Not Started	Medium	8.2	7.5	2023-10-18	Collect Data
P009	Internal Training Program	N. Green	Completed	25,000	25,000	100%	4.3	Full Audit	Low	9.0	8.8	2023-10-26	Feedback Session
P010	Facilities Renovation	H. Blue	On Hold	150,000	140,000	40%	3.7	Minor Issues	Medium	8.0	7.3	2023-10-21	Re-evaluate Scope



FCC SAR TEST REPORT

Report No. :FA4N0919-01B

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SPLSR calculation for summation SAR>1.6W/kg

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Subgroup (Country, year)				2013		2014		2015		2016		2017		2018		2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030	
				2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
Country	Year	Region	Population (millions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		GDP (USD billions)		
			2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	
USA	2013	NA	318.5	320.5	322.5	324.5	326.5	328.5	330.5	332.5	334.5	336.5	338.5	340.5	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	
USA	2014	NA	320.5	322.5	324.5	326.5	328.5	330.5	332.5	334.5	336.5	338.5	340.5	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	
USA	2015	NA	322.5	324.5	326.5	328.5	330.5	332.5	334.5	336.5	338.5	340.5	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	
USA	2016	NA	324.5	326.5	328.5	330.5	332.5	334.5	336.5	338.5	340.5	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	
USA	2017	NA	326.5	328.5	330.5	332.5	334.5	336.5	338.5	340.5	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	
USA	2018	NA	328.5	330.5	332.5	334.5	336.5	338.5	340.5	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	
USA	2019	NA	330.5	332.5	334.5	336.5	338.5	340.5	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	
USA	2020	NA	332.5	334.5	336.5	338.5	340.5	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	
USA	2021	NA	334.5	336.5	338.5	340.5	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	
USA	2022	NA	336.5	338.5	340.5	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	
USA	2023	NA	338.5	340.5	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	
USA	2024	NA	340.5	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	
USA	2025	NA	342.5	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	
USA	2026	NA	344.5	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	
USA	2027	NA	346.5	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	
USA	2028	NA	348.5	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	
USA	2029	NA	350.5	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	
USA	2030	NA	352.5	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	422.5	
USA	2031	NA	354.5	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	422.5	424.5	
USA	2032	NA	356.5	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	422.5	424.5	426.5	
USA	2033	NA	358.5	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	422.5	424.5	426.5	428.5	
USA	2034	NA	360.5	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	422.5	424.5	426.5	428.5	430.5	
USA	2035	NA	362.5	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	422.5	424.5	426.5	428.5	430.5	432.5	
USA	2036	NA	364.5	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	422.5	424.5	426.5	428.5	430.5	432.5	434.5	
USA	2037	NA	366.5	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	422.5	424.5	426.5	428.5	430.5	432.5	434.5	436.5	
USA	2038	NA	368.5	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	422.5	424.5	426.5	428.5	430.5	432.5	434.5	436.5	438.5	
USA	2039	NA	370.5	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	422.5	424.5	426.5	428.5	430.5	432.5	434.5	436.5	438.5	440.5	
USA	2040	NA	372.5	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	422.5	424.5	426.5	428.5	430.5	432.5	434.5	436.5	438.5	440.5	442.5	
USA	2041	NA	374.5	376.5	378.5	380.5	382.5	384.5	386.5	388.5	390.5	392.5	394.5	396.5	398.5	400.5	402.5	404.5	406.5	408.5	410.5	412.5	414.5	416.5	418.5	420.5	422.5	424.5	426.5	428.5	430.5	432.5	434.5	436.5	438.5	440.5	442.5	444.5	
USA	2042	NA	376.5	378.5	380.5	382.																																	

<Case 158>

SPLSR calculation for summation SAR>1.6W/kg

		WATERBURY DIST. 1		WATERBURY DIST. 2		WATERBURY DIST. 3		WATERBURY DIST. 4		WATERBURY DIST. 5		WATERBURY DIST. 6		WATERBURY DIST. 7		WATERBURY DIST. 8		WATERBURY DIST. 9		WATERBURY DIST. 10		WATERBURY DIST. 11		WATERBURY DIST. 12		WATERBURY DIST. 13		WATERBURY DIST. 14		WATERBURY DIST. 15		WATERBURY DIST. 16		WATERBURY DIST. 17		WATERBURY DIST. 18		WATERBURY DIST. 19		WATERBURY DIST. 20		WATERBURY DIST. 21		WATERBURY DIST. 22		WATERBURY DIST. 23		WATERBURY DIST. 24		WATERBURY DIST. 25		WATERBURY DIST. 26		WATERBURY DIST. 27		WATERBURY DIST. 28		WATERBURY DIST. 29		WATERBURY DIST. 30		WATERBURY DIST. 31		WATERBURY DIST. 32		WATERBURY DIST. 33		WATERBURY DIST. 34		WATERBURY DIST. 35		WATERBURY DIST. 36		WATERBURY DIST. 37		WATERBURY DIST. 38		WATERBURY DIST. 39		WATERBURY DIST. 40		WATERBURY DIST. 41		WATERBURY DIST. 42		WATERBURY DIST. 43		WATERBURY DIST. 44		WATERBURY DIST. 45		WATERBURY DIST. 46		WATERBURY DIST. 47		WATERBURY DIST. 48		WATERBURY DIST. 49		WATERBURY DIST. 50		WATERBURY DIST. 51		WATERBURY DIST. 52		WATERBURY DIST. 53		WATERBURY DIST. 54		WATERBURY DIST. 55		WATERBURY DIST. 56		WATERBURY DIST. 57		WATERBURY DIST. 58		WATERBURY DIST. 59		WATERBURY DIST. 60		WATERBURY DIST. 61		WATERBURY DIST. 62		WATERBURY DIST. 63		WATERBURY DIST. 64		WATERBURY DIST. 65		WATERBURY DIST. 66		WATERBURY DIST. 67		WATERBURY DIST. 68		WATERBURY DIST. 69		WATERBURY DIST. 70		WATERBURY DIST. 71		WATERBURY DIST. 72		WATERBURY DIST. 73		WATERBURY DIST. 74		WATERBURY DIST. 75		WATERBURY DIST. 76		WATERBURY DIST. 77		WATERBURY DIST. 78		WATERBURY DIST. 79		WATERBURY DIST. 80		WATERBURY DIST. 81		WATERBURY DIST. 82		WATERBURY DIST. 83		WATERBURY DIST. 84		WATERBURY DIST. 85		WATERBURY DIST. 86		WATERBURY DIST. 87		WATERBURY DIST. 88		WATERBURY DIST. 89		WATERBURY DIST. 90		WATERBURY DIST. 91		WATERBURY DIST. 92		WATERBURY DIST. 93		WATERBURY DIST. 94		WATERBURY DIST. 95		WATERBURY DIST. 96		WATERBURY DIST. 97		WATERBURY DIST. 98		WATERBURY DIST. 99		WATERBURY DIST. 100																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Year	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	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

[illegible]

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 2	0.598	-6.9	-72.1	-207.0	35.4	1.31	0.04	Not required
Max WWAN Ant 0	0.709	-41.1	-81.4	-207.0				
Max WWAN Ant 2	0.598	8.0	-41.5	-207.0				
Bluetooth Ant 4	0.256	6.5	72.0	-207.0	113.5	0.85	0.01	Not required
Max WWAN Ant 0	0.709	-37.4	-76.9	-207.0	155.2	0.97	0.01	Not required
Bluetooth Ant 4	0.256	6.5	72.0	-207.0				
Max WWAN Ant 2	0.598	8.0	-41.5	-207.0				
WLAN5/G Ant 4+3(4)	0.081	9.0	66.0	-207.0	107.5	0.68	0.01	Not required
Max WWAN Ant 2	0.598	6.5	-42.0	-207.0				
WLAN5/G Ant 4+3(3)	0.189	-53.4	66.7	-207.0				
Max WWAN Ant 0	0.709	-37.4	-76.9	-207.0	124.1	0.79	0.01	Not required
WLAN5/G Ant 4+3(4)	0.081	9.0	66.0	-207.0				
Max WWAN Ant 0	0.709	-37.4	-76.9	-207.0				
WLAN5/G Ant 4+3(3)	0.189	-53.4	66.7	-207.0	150.2	0.79	0.00	Not required
Bluetooth Ant 4	0.256	6.5	72.0	-207.0				
WLAN5/G Ant 4+3(4)	0.081	9.0	66.0	-207.0				
Bluetooth Ant 4	0.256	6.5	72.0	-207.0	144.5	0.90	0.01	Not required
WLAN5/G Ant 4+3(3)	0.189	-53.4	66.7	-207.0				
Bluetooth Ant 4	0.256	6.5	72.0	-207.0				
WLAN5/G Ant 4+3(4)	0.081	9.0	66.0	-207.0	6.5	0.34	0.03	Not required
Bluetooth Ant 4	0.256	6.5	72.0	-207.0				
WLAN5/G Ant 4+3(3)	0.189	-53.4	66.7	-207.0				
WLAN5/G Ant 4+3(4)	0.081	9.0	66.0	-207.0	60.1	0.45	0.00	Not required
WLAN5/G Ant 4+3(3)	0.189	-53.4	66.7	-207.0				
WLAN5/G Ant 4+3(4)	0.081	9.0	66.0	-207.0				
WLAN5/G Ant 4+3(3)	0.189	-53.4	66.7	-207.0	62.4	0.27	0.00	Not required



<Case 161>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 2	0.598	-10.1	-62.3	-207.0	36.4	1.31	0.04	Not required
Max WWAN Ant 0	0.709	-41.1	-81.4	-207.0				
Max WWAN Ant 2	0.598	6.5	-42.0	-207.0				
Bluetooth Ant 3	0.204	-64.0	37.5	-207.0	106.3	0.80	0.01	Not required
Max WWAN Ant 0	0.709	-41.4	-77.4	-207.0	117.1	0.91	0.01	Not required
Bluetooth Ant 3	0.204	-64.0	37.5	-207.0				
Max WWAN Ant 2	0.598	8.0	-41.5	-207.0				
WLAN5/6G Ant 4+3(4)	0.081	9.0	66.0	-207.0	107.5	0.68	0.01	Not required
Max WWAN Ant 2	0.598	6.5	-42.0	-207.0	124.1	0.79	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.189	-53.4	66.7	-207.0				
Max WWAN Ant 0	0.709	-35.5	-78.5	-207.0				
WLAN5/6G Ant 4+3(4)	0.081	9.0	66.0	-207.0	151.2	0.79	0.00	Not required
Max WWAN Ant 0	0.709	-41.4	-77.4	-207.0	144.6	0.90	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.189	-53.4	66.7	-207.0				
Bluetooth Ant 3	0.204	-64.0	37.5	-207.0				
WLAN5/6G Ant 4+3(4)	0.081	9.0	66.0	-207.0	78.4	0.29	0.00	Not required
Bluetooth Ant 3	0.204	-64.0	37.5	-207.0	31.1	0.39	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.189	-53.4	66.7	-207.0				
WLAN5/6G Ant 4+3(4)	0.081	9.0	66.0	-207.0				
WLAN5/6G Ant 4+3(3)	0.189	-53.4	66.7	-207.0	62.4	0.27	0.00	Not required



FCC SAR TEST REPORT

Report No. :FA4N0919-01B

<Case 162>

SPLSR calculation for summation SAR>1.6W/kg

Product	Region	Sales Performance (Q1-Q2)															
		Q1 Sales	Q1 Profit	Q2 Sales	Q2 Profit	Q1 Sales	Q1 Profit	Q2 Sales	Q2 Profit	Q1 Sales	Q1 Profit	Q2 Sales	Q2 Profit	Q1 Sales	Q1 Profit	Q2 Sales	Q2 Profit
Item ID	Category	North America				Europe				Asia Pacific				Latin America			
		Units	Revenue	Profit	Margin	Units	Revenue	Profit	Margin	Units	Revenue	Profit	Margin	Units	Revenue	Profit	Margin
ITEM001	Electronics	1200	\$120,000	\$12,000	10%	900	\$90,000	\$9,000	10%	1500	\$150,000	\$15,000	10%	800	\$80,000	\$8,000	10%
ITEM002	Electronics	800	\$80,000	\$8,000	10%	600	\$60,000	\$6,000	10%	1000	\$100,000	\$10,000	10%	500	\$50,000	\$5,000	10%
ITEM003	Electronics	1500	\$150,000	\$15,000	10%	1100	\$110,000	\$11,000	10%	1800	\$180,000	\$18,000	10%	900	\$90,000	\$9,000	10%
ITEM004	Electronics	900	\$90,000	\$9,000	10%	700	\$70,000	\$7,000	10%	1200	\$120,000	\$12,000	10%	600	\$60,000	\$6,000	10%
ITEM005	Electronics	1100	\$110,000	\$11,000	10%	850	\$85,000	\$8,500	10%	1300	\$130,000	\$13,000	10%	700	\$70,000	\$7,000	10%
ITEM006	Electronics	1300	\$130,000	\$13,000	10%	1000	\$100,000	\$10,000	10%	1600	\$160,000	\$16,000	10%	850	\$85,000	\$8,500	10%
ITEM007	Electronics	1000	\$100,000	\$10,000	10%	750	\$75,000	\$7,500	10%	1400	\$140,000	\$14,000	10%	650	\$65,000	\$6,500	10%
ITEM008	Electronics	1400	\$140,000	\$14,000	10%	1050	\$105,000	\$10,500	10%	1700	\$170,000	\$17,000	10%	950	\$95,000	\$9,500	10%
ITEM009	Electronics	1150	\$115,000	\$11,500	10%	880	\$88,000	\$8,800	10%	1350	\$135,000	\$13,500	10%	750	\$75,000	\$7,500	10%
ITEM010	Electronics	1250	\$125,000	\$12,500	10%	950	\$95,000	\$9,500	10%	1550	\$155,000	\$15,500	10%	820	\$82,000	\$8,200	10%
ITEM011	Electronics	1350	\$135,000	\$13,500	10%	1020	\$102,000	\$10,200	10%	1650	\$165,000	\$16,500	10%	880	\$88,000	\$8,800	10%
ITEM012	Electronics	1050	\$105,000	\$10,500	10%	780	\$78,000	\$7,800	10%	1450	\$145,000	\$14,500	10%	680	\$68,000	\$6,800	10%
ITEM013	Electronics	1450	\$145,000	\$14,500	10%	1080	\$108,000	\$10,800	10%	1750	\$175,000	\$17,500	10%	980	\$98,000	\$9,800	10%
ITEM014	Electronics	1180	\$118,000	\$11,800	10%	920	\$92,000	\$9,200	10%	1380	\$138,000	\$13,800	10%	780	\$78,000	\$7,800	10%
ITEM015	Electronics	1280	\$128,000	\$12,800	10%	980	\$98,000	\$9,800	10%	1580	\$158,000	\$15,800	10%	840	\$84,000	\$8,400	10%
ITEM016	Electronics	1380	\$138,000	\$13,800	10%	1040	\$104,000	\$10,400	10%	1680	\$168,000	\$16,800	10%	920	\$92,000	\$9,200	10%
ITEM017	Electronics	1080	\$108,000	\$10,800	10%	820	\$82,000	\$8,200	10%	1480	\$148,000	\$14,800	10%	720	\$72,000	\$7,200	10%
ITEM018	Electronics	1480	\$148,000	\$14,800	10%	1100	\$110,000	\$11,000	10%	1780	\$178,000	\$17,800	10%	1000	\$100,000	\$10,000	10%
ITEM019	Electronics	1220	\$122,000	\$12,200	10%	940	\$94,000	\$9,400	10%	1520	\$152,000	\$15,200	10%	800	\$80,000	\$8,000	10%
ITEM020	Electronics	1320	\$132,000	\$13,200	10%	1010	\$101,000	\$10,100	10%	1620	\$162,000	\$16,200	10%	860	\$86,000	\$8,600	10%
ITEM021	Electronics	1120	\$112,000	\$11,200	10%	860	\$86,000	\$8,600	10%	1420	\$142,000	\$14,200	10%	700	\$70,000	\$7,000	10%
ITEM022	Electronics	1420	\$142,000	\$14,200	10%	1060	\$106,000	\$10,600	10%	1720	\$172,000	\$17,200	10%	960	\$96,000	\$9,600	10%
ITEM023	Electronics	1160	\$116,000	\$11,600	10%	900	\$90,000	\$9,000	10%	1360	\$136,000	\$13,600	10%	760	\$76,000	\$7,600	10%
ITEM024	Electronics	1260	\$126,000	\$12,600	10%	960	\$96,000	\$9,600	10%	1560	\$156,000	\$15,600	10%	820	\$82,000	\$8,200	10%
ITEM025	Electronics	1360	\$136,000	\$13,600	10%	1030	\$103,000	\$10,300	10%	1630	\$163,000	\$16,300	10%	890	\$89,000	\$8,900	10%
ITEM026	Electronics	1030	\$103,000	\$10,300	10%	770	\$77,000	\$7,700	10%	1430	\$143,000	\$14,300	10%	690	\$69,000	\$6,900	10%
ITEM027	Electronics	1430	\$143,000	\$14,300	10%	1090	\$109,000	\$10,900	10%	1730	\$173,000	\$17,300	10%	990	\$99,000	\$9,900	10%
ITEM028	Electronics	1190	\$119,000	\$11,900	10%	930	\$93,000	\$9,300	10%	1390	\$139,000	\$13,900	10%	790	\$79,000	\$7,900	10%
ITEM029	Electronics	1290	\$129,000	\$12,900	10%	990	\$99,000	\$9,900	10%	1590	\$159,000	\$15,900	10%	830	\$83,000	\$8,300	10%
ITEM030	Electronics	1390	\$139,000	\$13,900	10%	1050	\$105,000	\$10,500	10%	1690	\$169,000	\$16,900	10%	930	\$93,000	\$9,300	10%
ITEM031	Electronics	1090	\$109,000	\$10,900	10%	830	\$83,000	\$8,300	10%	1490	\$149,000	\$14,900	10%	730	\$73,000	\$7,300	10%
ITEM032	Electronics	1490	\$149,000	\$14,900	10%	1110	\$111,000	\$11,100	10%	1790	\$179,000	\$17,900	10%	1010	\$101,000	\$10,100	10%
ITEM033	Electronics	1230	\$123,000	\$12,300	10%	950	\$95,000	\$9,500	10%	1530	\$153,000	\$15,300	10%	810	\$81,000	\$8,100	10%
ITEM034	Electronics	1330	\$133,000	\$13,300	10%	1010	\$101,000	\$10,100	10%	1630	\$163,000	\$16,300	10%	870	\$87,000	\$8,700	10%
ITEM035	Electronics	1130	\$113,000	\$11,300	10%	870	\$87,000	\$8,700	10%	1430	\$143,000	\$14,300	10%	710	\$71,000	\$7,100	10%
ITEM036	Electronics	1430	\$143,000	\$14,300	10%	1070	\$107,000	\$10,700	10%	1730	\$173,000	\$17,300	10%	970	\$97,000	\$9,700	10%
ITEM037	Electronics	1170	\$117,000	\$11,700	10%	910	\$91,000	\$9,100	10%	1370	\$137,000	\$13,700	10%	770	\$77,000	\$7,700	10%
ITEM038	Electronics	1270	\$127,000	\$12,700	10%	970	\$97,000	\$9,700	10%	1570	\$157,000	\$15,700	10%	830	\$83,000	\$8,300	10%
ITEM039	Electronics	1370	\$137,000	\$13,700	10%	1040	\$104,000	\$10,400	10%	1670	\$167,000	\$16,700	10%	910	\$91,000	\$9,100	10%
ITEM040	Electronics	1040	\$104,000	\$10,400	10%	790	\$79,000	\$7,900	10%	1440	\$144,000	\$14,400	10%	700	\$70,000	\$7,000	10%
ITEM041	Electronics	1440	\$144,000	\$14,400	10%	1120	\$112,000	\$11,200	10%	1740	\$174,000	\$17,400	10%	1020	\$102,000	\$10,200	10%
ITEM042	Electronics	1240	\$124,000	\$12,400	10%	960	\$96,000	\$9,600	10%	1540	\$154,000	\$15,400	10%	820	\$82,000	\$8,200	10%
ITEM043	Electronics	1340	\$134,000	\$13,400	10%	1020	\$102,000	\$10,200	10%	1640	\$164,000	\$16,400	10%	880	\$88,000	\$8,800	10%
ITEM044	Electronics	1020	\$102,000	\$10,200	10%	760	\$76,000	\$7,600	10%	1420	\$142,000	\$14,200	10%	680	\$68,000	\$6,800	10%
ITEM045	Electronics	1420	\$142,000	\$14,200	10%	1060	\$106,000	\$10,600	10%	1720	\$172,000	\$17,200	10%	960	\$96,000	\$9,600	10%
ITEM046	Electronics	1160	\$116,000	\$11,600	10%	900	\$90,000	\$9,000	10%	1360	\$136,000	\$13,600	10%	760	\$76,000	\$7,600	10%
ITEM047	Electronics	1260	\$126,000	\$12,600	10%	960	\$96,000	\$9,600	10%	1560	\$156,000	\$15,600	10%	820	\$82,000	\$8,200	10%
ITEM048	Electronics	1360	\$136,000	\$13,600	10%	1030	\$103,000	\$10,300	10%	1630	\$163,000	\$16,300	10%	890	\$89,000	\$8,900	10%
ITEM049	Electronics	1030	\$103,000	\$10,300	10%	770	\$77,000	\$7,700	10%	1430	\$143,000	\$14,300	10%	690	\$69,000	\$6,900	10%
ITEM050	Electronics	1430	\$143,000	\$14,300	10%	1090	\$109,000	\$10,900	10%	1730	\$173,000	\$17,300	10%	990	\$99,000	\$9,900	10%
ITEM051	Electronics	1190	\$119,000	\$11,900	10%	930	\$93,000	\$9,300	10%	1390	\$139,000	\$13,900	10%	790	\$79,000	\$7,900	10%
ITEM052	Electronics	1290	\$129,000	\$12,900	10%	990	\$99,000	\$9,900	10%	1590	\$159,000	\$15,900	10%	830	\$83,000	\$8,300	10%
ITEM053	Electronics	1390	\$139,000	\$13,900	10%	1050	\$105,000	\$10,500	10%	1690	\$169,000	\$16,900	10%	930	\$93,000	\$9,300	10%
ITEM054	Electronics	1050	\$105,000	\$10,500	10%	830	\$83,000	\$8,300	10%	1450	\$145,000	\$14,500	10%	730	\$73,000	\$7,300	10%
ITEM055	Electronics	1450	\$145,000	\$14,500	10%	1110	\$111,000	\$11,100	10%	1750	\$175,000	\$17,500	10%	1010	\$101,000	\$10,100	10%
ITEM056	Electronics	1210	\$121,000	\$12,100	10%	940	\$94,000	\$9,400	10%	1510	\$151,000	\$15,100	10%	800	\$80,000	\$8,000	10%
ITEM057	Electronics	1310	\$131,000	\$13,100	10%	1010	\$101,000	\$10,100	10%	1610	\$161,000	\$16,100	10%	860	\$86,000	\$8,600	10%
ITEM058	Electronics	1110	\$111,000	\$11,100	10%	860	\$86,000	\$8,600	10%	1410	\$141,000	\$14,100	10%	700	\$70,000	\$7,000	10%
ITEM059	Electronics	1410	\$141,000	\$14,100	10%	1070	\$107,000	\$10,700	10%	1710	\$171,000	\$17,100	10%	970	\$97,000	\$9,700	10%
ITEM060	Electronics	1170	\$117,000	\$11,700	10%	910	\$91,000	\$9,100	10%	1370	\$137,000	\$13,700	10%	770	\$77,000	\$7,700	10%
ITEM061	Electronics	1270	\$127,000	\$12,700	10%	970	\$97,000	\$9,700	10%	1570	\$157,000	\$15,700	10%	830	\$83,000	\$8,300	10%
ITEM062	Electronics	1370	\$137,000	\$13,700	10%	1040	\$104,000	\$10,400	10%	1670	\$167,000	\$16,700	10%	910	\$91,000	\$9,100	10%
ITEM063	Electronics	1040	\$104,000	\$10,400	10%	790	\$79,000	\$7,900	10%	1440	\$144,000	\$14,400	10%	700	\$70,000	\$7,000	10%
ITEM064	Electronics	1440	\$144,000	\$14,400	10%	1120	\$112,000	\$11,200	10%	1740	\$174,000	\$17,400	10%	1020	\$102,000	\$10,200	10%
ITEM065	Electronics	1240	\$124,000	\$12,400	10%	960	\$96,000	\$9,600	10%	1540	\$154,000	\$15,400	10%	820	\$82,000	\$8,200	10%
ITEM066	Electronics	1340	\$134,000	\$13,400	10%	1020	\$102,000	\$10,200	10%	1640	\$164,000	\$16,400	10%	880	\$88,000	\$8,800	10%
ITEM067	Electronics	1020	\$102,000	\$10,200	10%	760	\$76,000	\$7,600	10%	1420	\$142,000	\$14,200	10%	680	\$68,000	\$6,800	10%
ITEM068	Electronics	1420	\$142,000	\$14,200	10%	1060	\$106,000	\$10,600	10%	1720	\$172,000	\$17,200	10%	960	\$96,000	\$9,600	10%
ITEM069	Electronics	1160	\$116,000	\$11,600	10%	900	\$90,000	\$9,000	10%	1360	\$136,000	\$13,600	10%	760	\$76,000	\$7,600	10%
ITEM070	Electronics	1260	\$126,000	\$12,600	10%	960	\$96,000	\$9,600	10%	1560	\$156,000	\$15,600	10%	820	\$82,000	\$8,200	10%
ITEM071	Electronics	1360	\$136,000	\$13,600	10												

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 2+Max WWAN Ant 0	1.426	-53.4	-35.2	-207.0	107.2	1.57	0.02	Not required
WLAN2.4G Ant 4	0.147	-56.5	72.0	-207.0				
Max WWAN Ant 2+Max WWAN Ant 0	0.730	-53.4	-35.2	-207.0	118.5	0.99	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0				
Max WWAN Ant 2+Max WWAN Ant 0	0.990	-53.4	-35.2	-207.0	108.2	1.29	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				
WLAN2.4G Ant 4	0.147	-56.5	72.0	-207.0	33.5	0.41	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0				
WLAN2.4G Ant 4	0.147	-56.5	72.0	-207.0	64.8	0.44	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0	38.5	0.56	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				

<Case 163>

SPLSR calculation for summation SAR>1.6W/kg

Model Name		Model Type		F1 Score Calculation for 24 Dimensions (F1_1 to F1_24)																							
		Model Type	Model Type	F1_1	F1_2	F1_3	F1_4	F1_5	F1_6	F1_7	F1_8	F1_9	F1_10	F1_11	F1_12	F1_13	F1_14	F1_15	F1_16	F1_17	F1_18	F1_19	F1_20	F1_21	F1_22	F1_23	F1_24
Model Name	Model Type	Model Type	Model Type	0.85	0.82	0.88	0.81	0.86	0.83	0.87	0.84	0.89	0.80	0.85	0.82	0.87	0.84	0.86	0.83	0.88	0.81	0.85	0.82	0.87	0.84	0.86	0.83
Model A	Model Type	Model Type	Model Type	0.83	0.80	0.86	0.79	0.84	0.81	0.85	0.82	0.87	0.78	0.83	0.80	0.85	0.82	0.84	0.81	0.86	0.79	0.83	0.80	0.85	0.82	0.84	0.81
Model B	Model Type	Model Type	Model Type	0.87	0.84	0.89	0.82	0.87	0.84	0.88	0.85	0.90	0.81	0.86	0.83	0.88	0.85	0.87	0.84	0.89	0.82	0.86	0.83	0.88	0.85	0.87	0.84
Model C	Model Type	Model Type	Model Type	0.81	0.78	0.83	0.76	0.81	0.79	0.82	0.77	0.84	0.75	0.80	0.77	0.83	0.78	0.81	0.76	0.82	0.75	0.79	0.76	0.81	0.78	0.80	0.77
Model D	Model Type	Model Type	Model Type	0.86	0.83	0.88	0.81	0.86	0.84	0.87	0.85	0.89	0.80	0.85	0.82	0.87	0.84	0.86	0.83	0.88	0.81	0.85	0.82	0.87	0.84	0.86	0.83
Model E	Model Type	Model Type	Model Type	0.82	0.79	0.84	0.77	0.82	0.80	0.83	0.78	0.85	0.76	0.81	0.78	0.84	0.79	0.82	0.77	0.83	0.76	0.80	0.77	0.82	0.79	0.81	0.78
Model F	Model Type	Model Type	Model Type	0.88	0.85	0.90	0.83	0.88	0.86	0.89	0.87	0.91	0.82	0.87	0.84	0.89	0.86	0.88	0.85	0.90	0.83	0.86	0.83	0.88	0.85	0.87	0.84
Model G	Model Type	Model Type	Model Type	0.80	0.77	0.82	0.75	0.80	0.78	0.81	0.76	0.83	0.74	0.79	0.76	0.82	0.77	0.80	0.75	0.81	0.74	0.78	0.75	0.80	0.77	0.79	0.76
Model H	Model Type	Model Type	Model Type	0.84	0.81	0.86	0.79	0.84	0.82	0.85	0.83	0.87	0.78	0.83	0.80	0.85	0.82	0.84	0.81	0.86	0.79	0.83	0.80	0.85	0.82	0.84	0.81
Model I	Model Type	Model Type	Model Type	0.89	0.86	0.91	0.84	0.89	0.87	0.90	0.88	0.92	0.83	0.88	0.85	0.90	0.87	0.89	0.86	0.91	0.84	0.87	0.84	0.89	0.86	0.88	0.85
Model J	Model Type	Model Type	Model Type	0.83	0.80	0.85	0.78	0.83	0.81	0.84	0.79	0.86	0.77	0.82	0.79	0.85	0.80	0.83	0.78	0.84	0.77	0.81	0.78	0.83	0.80	0.82	0.79
Model K	Model Type	Model Type	Model Type	0.87	0.84	0.89	0.82	0.87	0.85	0.88	0.86	0.90	0.81	0.86	0.83	0.88	0.85	0.87	0.84	0.89	0.82	0.86	0.83	0.88	0.85	0.87	0.84
Model L	Model Type	Model Type	Model Type	0.81	0.78	0.83	0.76	0.81	0.79	0.82	0.77	0.84	0.75	0.80	0.77	0.83	0.78	0.81	0.76	0.82	0.75	0.79	0.76	0.81	0.78	0.80	0.77
Model M	Model Type	Model Type	Model Type	0.86	0.83	0.88	0.81	0.86	0.84	0.87	0.85	0.89	0.80	0.85	0.82	0.87	0.84	0.86	0.83	0.88	0.81	0.85	0.82	0.87	0.84	0.86	0.83
Model N	Model Type	Model Type	Model Type	0.82	0.79	0.84	0.77	0.82	0.80	0.83	0.78	0.85	0.76	0.81	0.78	0.84	0.79	0.82	0.77	0.83	0.76	0.80	0.77	0.82	0.79	0.81	0.78
Model O	Model Type	Model Type	Model Type	0.88	0.85	0.90	0.83	0.88	0.86	0.89	0.87	0.91	0.82	0.87	0.84	0.89	0.86	0.88	0.85	0.90	0.83	0.86	0.83	0.88	0.85	0.87	0.84
Model P	Model Type	Model Type	Model Type	0.80	0.77	0.82	0.75	0.80	0.78	0.81	0.76	0.83	0.74	0.79	0.76	0.82	0.77	0.80	0.75	0.81	0.74	0.78	0.75	0.80	0.77	0.79	0.76
Model Q	Model Type	Model Type	Model Type	0.84	0.81	0.86	0.79	0.84	0.82	0.85	0.83	0.87	0.78	0.83	0.80	0.85	0.82	0.84	0.81	0.86	0.79	0.83	0.80	0.85	0.82	0.84	0.81
Model R	Model Type	Model Type	Model Type	0.89	0.86	0.91	0.84	0.89	0.87	0.90	0.88	0.92	0.83	0.88	0.85	0.90	0.87	0.89	0.86	0.91	0.84	0.87	0.84	0.89	0.86	0.88	0.85
Model S	Model Type	Model Type	Model Type	0.83	0.80	0.85	0.78	0.83	0.81	0.84	0.79	0.86	0.77	0.82	0.79	0.85	0.80	0.83	0.78	0.84	0.77	0.81	0.78	0.83	0.80	0.82	0.79
Model T	Model Type	Model Type	Model Type	0.87	0.84	0.89	0.82	0.87	0.85	0.88	0.86	0.90	0.81	0.86	0.83	0.88	0.85	0.87	0.84	0.89	0.82	0.86	0.83	0.88	0.85	0.87	0.84
Model U	Model Type	Model Type	Model Type	0.81	0.78	0.83	0.76	0.81	0.79	0.82	0.77	0.84	0.75	0.80	0.77	0.83	0.78	0.81	0.76	0.82	0.75	0.79	0.76	0.81	0.78	0.80	0.77
Model V	Model Type	Model Type	Model Type	0.86	0.83	0.88	0.81	0.86	0.84	0.87	0.85	0.89	0.80	0.85	0.82	0.87	0.84	0.86	0.83	0.88	0.81	0.85	0.82	0.87	0.84	0.86	0.83
Model W	Model Type	Model Type	Model Type	0.82	0.79	0.84	0.77	0.82	0.80	0.83	0.78	0.85	0.76	0.81	0.78	0.84	0.79	0.82	0.77	0.83	0.76	0.80	0.77	0.82	0.79	0.81	0.78
Model X	Model Type	Model Type	Model Type	0.88	0.85	0.90	0.83	0.88	0.86	0.89	0.87	0.91	0.82	0.87	0.84	0.89	0.86	0.88	0.85	0.90	0.83	0.86	0.83	0.88	0.85	0.87	0.84
Model Y	Model Type	Model Type	Model Type	0.80	0.77	0.82	0.75	0.80	0.78	0.81	0.76	0.83	0.74	0.79	0.76	0.82	0.77	0.80	0.75	0.81	0.74	0.78	0.75	0.80	0.77	0.79	0.76
Model Z	Model Type	Model Type	Model Type	0.84	0.81	0.86	0.79	0.84	0.82	0.85	0.83	0.87	0.78	0.83	0.80	0.85	0.82	0.84	0.81	0.86	0.79	0.83	0.80	0.85	0.82	0.84	0.81
Model AA	Model Type	Model Type	Model Type	0.89	0.86	0.91	0.84	0.89	0.87	0.90	0.88	0.92	0.83	0.88	0.85	0.90	0.87	0.89	0.86	0.91	0.84	0.87	0.84	0.89	0.86	0.88	0.85
Model AB	Model Type	Model Type	Model Type	0.83	0.80	0.85	0.78	0.83	0.81	0.84	0.79	0.86	0.77	0.82	0.79	0.85	0.80	0.83	0.78	0.84	0.77	0.81	0.78	0.83	0.80	0.82	0.79
Model AC	Model Type	Model Type	Model Type	0.87	0.84	0.89	0.82	0.87	0.85	0.88	0.86	0.90	0.81	0.86	0.83	0.88	0.85	0.87	0.84	0.89	0.82	0.86	0.83	0.88	0.85	0.87	0.84
Model AD	Model Type	Model Type	Model Type	0.81	0.78	0.83	0.76	0.81	0.79	0.82	0.77	0.84	0.75	0.80	0.77	0.83	0.78	0.81	0.76	0.82	0.75	0.79	0.76	0.81	0.78	0.80	0.77
Model AE	Model Type	Model Type	Model Type	0.86	0.83	0.88	0.81	0.86	0.84	0.87	0.85	0.89	0.80	0.85	0.82	0.87	0.84	0.86	0.83	0.88	0.81	0.85	0.82	0.87	0.84	0.86	0.83
Model AF	Model Type	Model Type	Model Type	0.82	0.79	0.84	0.77	0.82	0.80	0.83	0.78	0.85	0.76	0.81	0.78	0.84	0.79	0.82	0.77	0.83	0.76	0.80	0.77	0.82	0.79	0.81	0.78
Model AG	Model Type	Model Type	Model Type	0.88	0.85	0.90	0.83	0.88	0.86	0.89	0.87	0.91	0.82	0.87	0.84	0.89	0.86	0.88	0.85	0.90	0.83	0.86	0.83	0.88	0.85	0.87	0.84
Model AH	Model Type	Model Type	Model Type	0.80	0.77	0.82	0.75	0.80	0.78	0.81	0.76	0.83	0.74	0.79	0.76	0.82	0.77	0.80	0.75	0.81	0.74	0.78	0.75	0.80	0.77	0.79	0.76
Model AI	Model Type	Model Type	Model Type	0.84	0.81	0.86	0.79	0.84	0.82	0.85	0.83	0.87	0.78	0.83	0.80	0.85	0.82	0.84	0.81	0.86	0.79	0.83	0.80	0.85	0.82	0.84	0.81
Model AJ	Model Type	Model Type	Model Type	0.89	0.86	0.91	0.84	0.89	0.87	0.90	0.88	0.92	0.83	0.88	0.85	0.90	0.87	0.89	0.86	0.91	0.84	0.87	0.84	0.89	0.86	0.88	0.85
Model AK	Model Type	Model Type	Model Type	0.83	0.80	0.85	0.78	0.83	0.81	0.84	0.79	0.86	0.77	0.82	0.79	0.85	0.80	0.83	0.78	0.84	0.77	0.81	0.78	0.83	0.80	0.82	0.79
Model AL	Model Type	Model Type	Model Type	0.87	0.84	0.89	0.82	0.87	0.85	0.88	0.86	0.90	0.81	0.86	0.83	0.88	0.85	0.87	0.84	0.89	0.82	0.86	0.83	0.88	0.85	0.87	0.84
Model AM	Model Type	Model Type	Model Type	0.81	0.78	0.83	0.76	0.81	0.79	0.82	0.77	0.84	0.75	0.80	0.77	0.83	0.78	0.81	0.76	0.82	0.75	0.79	0.76	0.81	0.78	0.80	0.77
Model AN	Model Type	Model Type	Model Type	0.86	0.83	0.88	0.81	0.86	0.84	0.87	0.85	0.89	0.80	0.85	0.82	0.87	0.84	0.86	0.83	0.88	0.81	0.85	0.82	0.87	0.84	0.86	0.83
Model AO	Model Type	Model Type	Model Type	0.82	0.79	0.84	0.77	0.82	0.80	0.83	0.78	0.85	0.76	0.81	0.78	0.84	0.79	0.82	0.77	0.83	0.76	0.80	0.77	0.82	0.79	0.81	0.78
Model AP	Model Type	Model Type	Model Type	0.88	0.85	0.90	0.83	0.88	0.86	0.89	0.87	0.91	0.82	0.87	0.84	0.89	0.86	0.88	0.85	0.90	0.83	0.86	0.83	0.88	0.85	0.87	0.84
Model AQ	Model Type	Model Type	Model Type	0.80	0.77	0.82	0.75	0.80	0.78	0.81	0.76	0.83	0.74	0.79	0.76	0.82	0.77	0.80	0.75	0.81	0.74	0.78	0.75	0.80	0.77	0.79	0.76
Model AR	Model Type	Model Type	Model Type	0.84	0.81	0.86	0.79	0.84	0.82	0.85	0.83	0.87	0.78	0.83	0.80	0.85	0.82	0.84	0.81	0.86	0.79	0.83	0.80	0.85	0.82	0.84	0.81
Model AS	Model Type	Model Type	Model Type	0.89	0.86	0.91	0.84	0.89	0.87	0.90	0.88	0.92	0.83	0.88	0.85	0.90	0.87	0.89	0.86	0.91	0.84	0.87	0.84	0.89	0.86	0.88	0.85
Model AT	Model Type	Model Type	Model Type	0.83	0.80	0.85	0.78	0.83	0.81	0.84	0.79	0.86	0.77	0.82	0.79	0.85	0.80	0.83	0.78	0.84	0.77	0.81	0.78	0.83	0.80	0.82	0.79
Model AU	Model Type	Model Type	Model Type	0.87	0.84	0.89	0.82	0.87	0.85	0.88	0.86	0.90	0.81	0.86	0.83	0.88	0.85	0.87	0.84	0.89	0.82	0.86	0.83	0.88	0.85	0.87	0.84
Model AV	Model Type	Model Type	Model Type	0.81	0.78	0.83	0.76	0.81	0.79	0.82	0.77	0.84	0.75	0.80	0.77	0.83	0.78	0.81	0.76	0.82	0.75	0.					

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 2+Max WWAN Ant 0	1.426	-53.4	-35.2	-207.0	97.5	1.56	0.02	Not required
WLAN2.4G Ant 3	0.130	11.5	37.5	-207.0				
Max WWAN Ant 2+Max WWAN Ant 0	0.713	-53.4	-35.2	-207.0	118.5	0.97	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0				
Max WWAN Ant 2+Max WWAN Ant 0	0.973	-53.4	-35.2	-207.0	108.2	1.27	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				
WLAN2.4G Ant 3	0.130	11.5	37.5	-207.0	54.9	0.39	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0				
WLAN2.4G Ant 3	0.130	11.5	37.5	-207.0	18.5	0.43	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0	38.5	0.56	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				

<Case 164>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 2+Max WWAN Ant 0	0.844	-53.4	-35.2	-207.0	106.7	0.99	0.01	Not required
WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0				
Max WWAN Ant 2+Max WWAN Ant 0	0.879	-53.4	-35.2	-207.0	100.2	1.02	0.01	Not required
WLAN2.4G Ant 4+3(3)	0.144	14.0	39.0	-207.0				
Max WWAN Ant 2+Max WWAN Ant 0	1.104	-53.4	-35.2	-207.0	118.5	1.37	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0				
Max WWAN Ant 2+Max WWAN Ant 0	1.139	-53.4	-35.2	-207.0	108.2	1.44	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				
WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0	31.7	0.41	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0				
WLAN2.4G Ant 4+3(3)	0.144	14.0	39.0	-207.0	55.4	0.41	0.00	Not required
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0				
WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0	62.8	0.44	0.00	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				
WLAN2.4G Ant 4+3(3)	0.144	14.0	39.0	-207.0	18.0	0.44	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				
WLAN2.4G Ant 4+3(4)	0.148	-54.5	71.5	-207.0	75.8	0.29	0.00	Not required
WLAN2.4G Ant 4+3(3)	0.144	14.0	39.0	-207.0				
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0	38.5	0.56	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				

<Case 165>

SPLSR calculation for summation SAR>1.6W/kg

Segment	Market	Market Code	Advertiser	Product	Estimate Line	P1		P2		P3		P4		P5		P6		P7		P8		P9		P10		P11		P12		P13		P14		P15		P16		P17		P18		P19		P20		P21		P22		P23		P24		P25		P26		P27		P28		P29		P30		P31		P32		P33		P34		P35		P36		P37		P38		P39		P40		P41		P42		P43		P44		P45		P46		P47		P48		P49		P50		P51		P52		P53		P54		P55		P56		P57		P58		P59		P60		P61		P62		P63		P64		P65		P66		P67		P68		P69		P70		P71		P72		P73		P74		P75		P76		P77		P78		P79		P80		P81		P82		P83		P84		P85		P86		P87		P88		P89		P90		P91		P92		P93		P94		P95		P96		P97		P98		P99		P100		P101		P102		P103		P104		P105		P106		P107		P108		P109		P110		P111		P112		P113		P114		P115		P116		P117		P118		P119		P120		P121		P122		P123		P124		P125		P126		P127		P128		P129		P130		P131		P132		P133		P134		P135		P136		P137		P138		P139		P140		P141		P142		P143		P144		P145		P146		P147		P148		P149		P150		P151		P152																																																																																																																																																															
						Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date	Start Date	End Date

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 2+Max WWAN Ant 0	1.426	-53.4	-35.2	-207.0	107.3	1.73	0.02	Not required
Bluetooth Ant 4	0.308	-57.0	72.0	-207.0				
Max WWAN Ant 2+Max WWAN Ant 0	1.426	-53.4	-35.2	-207.0				
WLANS/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0	118.5	1.69	0.02	Not required
Max WWAN Ant 2+Max WWAN Ant 0	1.426	-53.4	-35.2	-207.0				
WLANS/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				
Bluetooth Ant 4	0.308	-57.0	72.0	-207.0	34.0	0.57	0.01	Not required
WLANS/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0				
Bluetooth Ant 4	0.308	-57.0	72.0	-207.0				
WLANS/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0	65.3	0.60	0.01	Not required
WLANS/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0				
WLANS/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				
WLANS/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0	38.5	0.56	0.01	Not required
WLANS/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				

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SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Combination	SAR	SAR peak location (mm)			3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
		X	Y	Z				
Max WWAN Ant 2+Max WWAN Ant 0	1.426	-53.4	-35.2	-207.0	95.7	1.63	0.02	Not required
Bluetooth Ant 3	0.200	10.0	36.5	-207.0				
Max WWAN Ant 2+Max WWAN Ant 0	1.426	-53.4	-35.2	-207.0	118.5	1.69	0.02	Not required
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0				
Max WWAN Ant 2+Max WWAN Ant 0	1.426	-53.4	-35.2	-207.0	108.2	1.72	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				
Bluetooth Ant 3	0.200	10.0	36.5	-207.0	54.7	0.46	0.01	Not required
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0				
Bluetooth Ant 3	0.200	10.0	36.5	-207.0	19.1	0.50	0.02	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				
WLAN5/6G Ant 4+3(4)	0.261	-23.8	79.5	-207.0	38.5	0.56	0.01	Not required
WLAN5/6G Ant 4+3(3)	0.296	6.1	55.2	-207.0				

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SPLSR calculation for summation SAR>1.6W/kg

Year	Country	Region	Sub-region	Population (millions)	Agriculture										Industry and construction										Services										Total									
					GDP		GDP		GDP		GDP		GDP		GDP		GDP		GDP		GDP		GDP		GDP		GDP		GDP		GDP		GDP		GDP		GDP							
					2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040									
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
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2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
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2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
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2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040														
2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034</																				

[illegible]

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SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 169>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]



SPLSR calculation for summation SAR>1.6W/kg

Order ID	Customer Name	Order Date	Product Details		Quantity		Price		Total		Tax		Shipping		Status		Comments			
			Product Name	SKU	Unit	Price	Unit	Price	Unit	Price	Unit	Price	Unit	Price	Unit	Price	Unit	Price	Unit	Price
			Street	City	State	Zip	Country	Unit	Price	Unit	Price	Unit	Price	Unit	Price	Unit	Price	Unit	Price	Unit
1000000001	John Doe	2023-01-01	Product A	1000000001	10	100	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000002	Jane Smith	2023-01-02	Product B	1000000002	5	200	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000003	Bob Johnson	2023-01-03	Product C	1000000003	20	50	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000004	Alice Brown	2023-01-04	Product D	1000000004	15	70	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000005	Charlie Davis	2023-01-05	Product E	1000000005	8	120	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000006	Diana Prince	2023-01-06	Product F	1000000006	12	80	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000007	Frank Miller	2023-01-07	Product G	1000000007	6	160	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000008	Grace Wilson	2023-01-08	Product H	1000000008	9	110	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000009	Henry Green	2023-01-09	Product I	1000000009	4	240	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000010	Ivy Black	2023-01-10	Product J	1000000010	7	140	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000011	Jack White	2023-01-11	Product K	1000000011	3	300	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000012	Karen Blue	2023-01-12	Product L	1000000012	11	90	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000013	Liam Red	2023-01-13	Product M	1000000013	13	75	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000014	Mia Yellow	2023-01-14	Product N	1000000014	16	60	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000015	Noah Purple	2023-01-15	Product O	1000000015	18	55	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000016	Olivia Pink	2023-01-16	Product P	1000000016	22	45	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000017	Peter Grey	2023-01-17	Product Q	1000000017	25	40	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000018	Quinn Brown	2023-01-18	Product R	1000000018	28	35	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
1000000019	Rachel Green	2023-01-19	Product S	1000000019	30	30	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000

Description				2017		2018		2019		2020		2021		2022		2023		2024		2025		2026		2027		2028		2029		2030	
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<Case 171>

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Date	Time	Activity	Week 1		Week 2		Week 3		Week 4		Week 5		Week 6		Week 7		Week 8		Week 9		Week 10		Week 11		Week 12		Week 13		Week 14		Week 15		Week 16		Week 17		Week 18		Week 19		Week 20		Week 21		Week 22		Week 23		Week 24		Week 25		Week 26		Week 27		Week 28		Week 29		Week 30		Week 31		Week 32		Week 33		Week 34		Week 35		Week 36		Week 37		Week 38		Week 39		Week 40		Week 41		Week 42		Week 43		Week 44		Week 45		Week 46		Week 47		Week 48		Week 49		Week 50		Week 51		Week 52		Week 53		Week 54		Week 55		Week 56		Week 57		Week 58		Week 59		Week 60		Week 61		Week 62		Week 63		Week 64		Week 65		Week 66		Week 67		Week 68		Week 69		Week 70		Week 71		Week 72		Week 73		Week 74		Week 75		Week 76		Week 77		Week 78		Week 79		Week 80		Week 81		Week 82		Week 83		Week 84		Week 85		Week 86		Week 87		Week 88		Week 89		Week 90		Week 91		Week 92		Week 93		Week 94		Week 95		Week 96		Week 97		Week 98		Week 99		Week 100		Week 101		Week 102		Week 103		Week 104		Week 105		Week 106		Week 107		Week 108		Week 109		Week 110		Week 111		Week 112		Week 113		Week 114		Week 115		Week 116		Week 117		Week 118		Week 119		Week 120		Week 121		Week 122		Week 123		Week 124		Week 125		Week 126		Week 127		Week 128		Week 129		Week 130		Week 131		Week 132		Week 133		Week 134		Week 135		Week 136		Week 137		Week 138		Week 139		Week 140		Week 141		Week 142		Week 143		Week 144		Week 145		Week 146		Week 147		Week 148		Week 149		Week 150		Week 151		Week 152		Week 153		Week 154		Week 155		Week 156		Week 157		Week 158		Week 159		Week 160		Week 161		Week 162		Week 163		Week 164		Week 165		Week 166		Week 167		Week 168		Week 169		Week 170		Week 171		Week 172		Week 173		Week 174		Week 175		Week 176		Week 177		Week 178		Week 179		Week 180		Week 181		Week 182		Week 183		Week 184		Week 185		Week 186		Week 187		Week 188		Week 189		Week 190		Week 191		Week 192		Week 193		Week 194		Week 195		Week 196		Week 197		Week 198		Week 199		Week 200		Week 201		Week 202		Week 203		Week 204		Week 205		Week 206		Week 207		Week 208		Week 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809		Week 810		Week 811		Week 812		Week 813		Week 814		Week 815		Week 816		Week 817		Week 818		Week 819		Week 820		Week 821		Week 822		Week 823		Week 824		Week 825		Week 826		Week 827		Week 828		Week 829		Week 830		Week 831		Week 832		Week 833		Week 834		Week 835		Week 836		Week 837		Week 838		Week 839		Week 840		Week 841		Week 842		Week 843		Week 844		Week 845		Week 846		Week 847		Week 848		Week 849		Week 850		Week 851		Week 852		Week 853		Week 854		Week 855		Week 856		Week 857		Week 858		Week 859		Week 860		Week 861		Week 862		Week 863		Week 864		Week 865		Week 866		Week 867		Week 868		Week 869		Week 870		Week 871		Week 872		Week 873		Week 874		Week 875		Week 876		Week 877		Week 878		Week 879		Week 880		Week 881		Week 882		Week 883		Week 884		Week 885		Week 886		Week 887		Week 888		Week 889		Week 890		Week 891		Week 892		Week 893		Week 894		Week 895		Week 896		Week 897		Week 898		Week 899		Week 900		Week 901		Week 902		Week 903		Week 904		Week 905		Week 906		Week 907		Week 908		Week 909		Week 910		Week 911		Week 912		Week 913		Week 914		Week 915		Week 916		Week 917		Week 918		Week 919		Week 920		Week 921		Week 922		Week 923		Week 924		Week 925		Week 926		Week 927		Week 928		Week 929		Week 930		Week 931		Week 932		Week 933		Week 934		Week 935		Week 936		Week 937		Week 938		Week 939		Week 940		Week 941		Week 942		Week 943		Week 944		Week 945		Week 946		Week 947		Week 948		Week 949		Week 950		Week 951		Week 952		Week 953		Week 954		Week 955		Week 956		Week 957		Week 958		Week	
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[illegible]

<Case 172>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Project Information				Project Overview		Project Management		Project Performance		Project Risk		Project Communication		Project Collaboration		Project Innovation		Project Sustainability		Project Impact	
				Project Name	Project ID	Project Manager	Project Status	Project Budget	Project Timeline	Project Quality	Project Risk Level	Project Communication Frequency	Project Collaboration Level	Project Innovation Score	Project Sustainability Score	Project Impact Score					
Project Name	Project ID	Project Manager	Project Status	Project Budget	Project Timeline	Project Quality	Project Risk Level	Project Communication Frequency	Project Collaboration Level	Project Innovation Score	Project Sustainability Score	Project Impact Score									
Project A	Project B	Project C	Project D	Project E	Project F	Project G	Project H	Project I	Project J	Project K	Project L	Project M	Project N	Project O	Project P	Project Q	Project R	Project S	Project T	Project U	Project V
Project W	Project X	Project Y	Project Z	Project AA	Project AB	Project AC	Project AD	Project AE	Project AF	Project AG	Project AH	Project AI	Project AJ	Project AK	Project AL	Project AM	Project AN	Project AO	Project AP	Project AQ	Project AR
Project AS	Project AT	Project AU	Project AV	Project AW	Project AX	Project AY	Project AZ	Project BA	Project BB	Project BC	Project BD	Project BE	Project BF	Project BG	Project BH	Project BI	Project BJ	Project BK	Project BL	Project BM	Project BN
Project BO	Project BP	Project BQ	Project BR	Project BS	Project BT	Project BU	Project BV	Project BW	Project BX	Project BY	Project BZ	Project CA	Project CB	Project CC	Project CD	Project CE	Project CF	Project CG	Project CH	Project CI	Project CJ
Project CK	Project CL	Project CM	Project CN	Project CO	Project CP	Project CQ	Project CR	Project CS	Project CT	Project CU	Project CV	Project CW	Project CX	Project CY	Project CZ	Project DA	Project DB	Project DC	Project DD	Project DE	Project DF
Project DG	Project DH	Project DI	Project DJ	Project DK	Project DL	Project DM	Project DN	Project DO	Project DP	Project DQ	Project DR	Project DS	Project DT	Project DU	Project DV	Project DW	Project DX	Project DY	Project DZ	Project EA	Project EB
Project EC	Project ED	Project EE	Project EF	Project EG	Project EH	Project EI	Project EJ	Project EK	Project EL	Project EM	Project EN	Project EO	Project EP	Project EQ	Project ER	Project ES	Project ET	Project EU	Project EV	Project EW	Project EX
Project EY	Project EZ	Project FA	Project FB	Project FC	Project FD	Project FE	Project FF	Project FG	Project FH	Project FI	Project FJ	Project FK	Project FL	Project FM	Project FN	Project FO	Project FP	Project FQ	Project FR	Project FS	Project FT
Project FU	Project FV	Project FW	Project FX	Project FY	Project FZ	Project GA	Project GB	Project GC	Project GD	Project GE	Project GF	Project GG	Project GH	Project GI	Project GJ	Project GK	Project GL	Project GM	Project GN	Project GO	Project GP
Project GQ	Project GR	Project GS	Project GT	Project GU	Project GV	Project GW	Project GX	Project GY	Project GZ	Project HA	Project HB	Project HC	Project HD	Project HE	Project HF	Project HG	Project HH	Project HI	Project HJ	Project HK	Project HL
Project HM	Project HN	Project HO	Project HP	Project HQ	Project HR	Project HS	Project HT	Project HU	Project HV	Project HW	Project HX	Project HY	Project HZ	Project IA	Project IB	Project IC	Project ID	Project IE	Project IF	Project IG	Project IH
Project II	Project IJ	Project IK	Project IL	Project IM	Project IN	Project IO	Project IP	Project IQ	Project IR	Project IS	Project IT	Project IU	Project IV	Project IW	Project IX	Project IY	Project IZ	Project JA	Project JB	Project JC	Project JD
Project JE	Project JF	Project JG	Project JH	Project JI	Project JJ	Project JK	Project JL	Project JM	Project JN	Project JO	Project JP	Project JQ	Project JR	Project JS	Project JT	Project JU	Project JV	Project JW	Project JX	Project JY	Project JZ
Project KA	Project KB	Project KC	Project KD	Project KE	Project KF	Project KG	Project KH	Project KI	Project KJ	Project KK	Project KL	Project KM	Project KN	Project KO	Project KP	Project KQ	Project KR	Project KS	Project KT	Project KU	Project KV
Project KW	Project KX	Project KY	Project KZ	Project LA	Project LB	Project LC	Project LD	Project LE	Project LF	Project LG	Project LH	Project LI	Project LJ	Project LK	Project LL	Project LM	Project LN	Project LO	Project LP	Project LQ	Project LR
Project LS	Project LT	Project LU	Project LV	Project LW	Project LX	Project LY	Project LZ	Project MA	Project MB	Project MC	Project MD	Project ME	Project MF	Project MG	Project MH	Project MI	Project MJ	Project MK	Project ML	Project MN	Project MO
Project MP	Project MQ	Project MR	Project MS	Project MT	Project MU	Project MV	Project MW	Project MX	Project MY	Project MZ	Project NA	Project NB	Project NC	Project ND	Project NE	Project NF	Project NG	Project NH	Project NI	Project NJ	Project NK
Project NL	Project NM	Project NN	Project NO	Project NP	Project NQ	Project NR	Project NS	Project NT	Project NU	Project NV	Project NW	Project NX	Project NY	Project NZ	Project OA	Project OB	Project OC	Project OD	Project OE	Project OF	Project OG
Project OH	Project OI	Project OJ	Project OK	Project OL	Project OM	Project ON	Project OO	Project OP	Project OQ	Project OR	Project OS	Project OT	Project OU	Project OV	Project OW	Project OX	Project OY	Project OZ	Project PA	Project PB	Project PC
Project PD	Project PE	Project PF	Project PG	Project PH	Project PI	Project PJ	Project PK	Project PL	Project PM	Project PN	Project PO	Project PP	Project PQ	Project PR	Project PS	Project PT	Project PU	Project PV	Project PW	Project PX	Project PY
Project PZ	Project QA	Project QB	Project QC	Project QD	Project QE	Project QF	Project QG	Project QH	Project QI	Project QJ	Project QK	Project QL	Project QM	Project QN	Project QO	Project QP	Project QQ	Project QR	Project QS	Project QT	Project QU

<Case 173>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 174>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

Project Information				Financial Summary		Performance Metrics		Resource Allocation		Risk Assessment		Compliance		Reporting		Approval		Status	
				Total Budget	Actual Spend	Variance	Budget Variance %	Schedule Variance	Quality Score	Resource Utilization	Risk Level	Compliance Score	Report Date	Approved By	Status	Next Steps	Comments		
Project Name	Phase	Task ID	Task Name	Budget (k\$)	Actual (k\$)	Variance (k\$)	Budget Var (%)	Schedule Var (days)	Quality Score (1-5)	Resource Util. (%)	Risk Level (1-5)	Compliance Score (1-5)	Report Date	Approved By	Status	Next Steps	Comments		
Project A	Phase 1	Task 1.1	Task 1.1 Name	100	95	5	5%	0	4.5	85%	3	4.2	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.2	Task 1.2 Name	120	110	10	8%	0	4.8	90%	2	4.5	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.3	Task 1.3 Name	150	140	10	7%	0	4.6	88%	3	4.3	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.4	Task 1.4 Name	180	170	10	6%	0	4.7	92%	2	4.4	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.5	Task 1.5 Name	200	190	10	5%	0	4.9	95%	1	4.6	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.6	Task 1.6 Name	220	210	10	4%	0	4.8	93%	2	4.5	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.7	Task 1.7 Name	250	240	10	4%	0	4.7	91%	3	4.4	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.8	Task 1.8 Name	280	270	10	3%	0	4.6	89%	3	4.3	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.9	Task 1.9 Name	300	290	10	3%	0	4.5	87%	3	4.2	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.10	Task 1.10 Name	320	310	10	3%	0	4.4	85%	3	4.1	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.11	Task 1.11 Name	350	340	10	3%	0	4.3	83%	3	4.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.12	Task 1.12 Name	380	370	10	3%	0	4.2	81%	3	3.9	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.13	Task 1.13 Name	400	390	10	3%	0	4.1	79%	3	3.8	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.14	Task 1.14 Name	420	410	10	3%	0	4.0	77%	3	3.7	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.15	Task 1.15 Name	450	440	10	3%	0	3.9	75%	3	3.6	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.16	Task 1.16 Name	480	470	10	3%	0	3.8	73%	3	3.5	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.17	Task 1.17 Name	500	490	10	3%	0	3.7	71%	3	3.4	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.18	Task 1.18 Name	520	510	10	3%	0	3.6	69%	3	3.3	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.19	Task 1.19 Name	550	540	10	3%	0	3.5	67%	3	3.2	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.20	Task 1.20 Name	580	570	10	3%	0	3.4	65%	3	3.1	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.21	Task 1.21 Name	600	590	10	3%	0	3.3	63%	3	3.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.22	Task 1.22 Name	620	610	10	3%	0	3.2	61%	3	2.9	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.23	Task 1.23 Name	650	640	10	3%	0	3.1	59%	3	2.8	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.24	Task 1.24 Name	680	670	10	3%	0	3.0	57%	3	2.7	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.25	Task 1.25 Name	700	690	10	3%	0	2.9	55%	3	2.6	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.26	Task 1.26 Name	720	710	10	3%	0	2.8	53%	3	2.5	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.27	Task 1.27 Name	750	740	10	3%	0	2.7	51%	3	2.4	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.28	Task 1.28 Name	780	770	10	3%	0	2.6	49%	3	2.3	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.29	Task 1.29 Name	800	790	10	3%	0	2.5	47%	3	2.2	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.30	Task 1.30 Name	820	810	10	3%	0	2.4	45%	3	2.1	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.31	Task 1.31 Name	850	840	10	3%	0	2.3	43%	3	2.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.32	Task 1.32 Name	880	870	10	3%	0	2.2	41%	3	1.9	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.33	Task 1.33 Name	900	890	10	3%	0	2.1	39%	3	1.8	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.34	Task 1.34 Name	920	910	10	3%	0	2.0	37%	3	1.7	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.35	Task 1.35 Name	950	940	10	3%	0	1.9	35%	3	1.6	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.36	Task 1.36 Name	980	970	10	3%	0	1.8	33%	3	1.5	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.37	Task 1.37 Name	1000	990	10	3%	0	1.7	31%	3	1.4	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.38	Task 1.38 Name	1020	1010	10	3%	0	1.6	29%	3	1.3	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.39	Task 1.39 Name	1050	1040	10	3%	0	1.5	27%	3	1.2	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.40	Task 1.40 Name	1080	1070	10	3%	0	1.4	25%	3	1.1	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.41	Task 1.41 Name	1100	1090	10	3%	0	1.3	23%	3	1.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.42	Task 1.42 Name	1120	1110	10	3%	0	1.2	21%	3	0.9	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.43	Task 1.43 Name	1150	1140	10	3%	0	1.1	19%	3	0.8	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.44	Task 1.44 Name	1180	1170	10	3%	0	1.0	17%	3	0.7	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.45	Task 1.45 Name	1200	1190	10	3%	0	0.9	15%	3	0.6	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.46	Task 1.46 Name	1220	1210	10	3%	0	0.8	13%	3	0.5	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.47	Task 1.47 Name	1250	1240	10	3%	0	0.7	11%	3	0.4	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.48	Task 1.48 Name	1280	1270	10	3%	0	0.6	9%	3	0.3	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.49	Task 1.49 Name	1300	1290	10	3%	0	0.5	7%	3	0.2	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.50	Task 1.50 Name	1320	1310	10	3%	0	0.4	5%	3	0.1	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.51	Task 1.51 Name	1350	1340	10	3%	0	0.3	3%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.52	Task 1.52 Name	1380	1370	10	3%	0	0.2	1%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.53	Task 1.53 Name	1400	1390	10	3%	0	0.1	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.54	Task 1.54 Name	1420	1410	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.55	Task 1.55 Name	1450	1440	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.56	Task 1.56 Name	1480	1470	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.57	Task 1.57 Name	1500	1490	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.58	Task 1.58 Name	1520	1510	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.59	Task 1.59 Name	1550	1540	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.60	Task 1.60 Name	1580	1570	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.61	Task 1.61 Name	1600	1590	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.62	Task 1.62 Name	1620	1610	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.63	Task 1.63 Name	1650	1640	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.64	Task 1.64 Name	1680	1670	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.65	Task 1.65 Name	1700	1690	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.66	Task 1.66 Name	1720	1710	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.67	Task 1.67 Name	1750	1740	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.68	Task 1.68 Name	1780	1770	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.69	Task 1.69 Name	1800	1790	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.70	Task 1.70 Name	1820	1810	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.71	Task 1.71 Name	1850	1840	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.72	Task 1.72 Name	1880	1870	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.73	Task 1.73 Name	1900	1890	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.74	Task 1.74 Name	1920	1910	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.75	Task 1.75 Name	1950	1940	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.76	Task 1.76 Name	1980	1970	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.77	Task 1.77 Name	2000	1990	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.78	Task 1.78 Name	2020	2010	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.79	Task 1.79 Name	2050	2040	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe	On Track	Review progress	Good progress		
Project A	Phase 1	Task 1.80	Task 1.80 Name	2080	2070	10	3%	0	0.0	0%	3	0.0	2023-01-15	John Doe					

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Project Information				Project Dates		Project Location		Project Type		Project Status		Project Budget		Project Risk		Project Impact		Project Outcome		
				Start Date	End Date	Region	Country	Category	Sub-category	Phase	Progress	Allocated	Spent	High	Medium	Low	Score	Rating	Feedback	Notes
ID	Name	Manager	Owner	Start Date	End Date	Region	Country	Category	Sub-category	Phase	Progress	Allocated	Spent	High	Medium	Low	Score	Rating	Feedback	Notes
P001	Project Alpha	J. Doe	Alice	2023-01-01	2023-03-31	North America	USA	Infrastructure	Transportation	Construction	85%	\$1,200,000	\$950,000	Low	Medium	Low	92	Excellent	On time, on budget	Exceeded expectations
P002	Project Beta	M. Smith	Bob	2023-04-01	2023-06-30	Europe	Germany	Technology	Software Development	Development	70%	\$800,000	\$550,000	Medium	High	Medium	88	Good	Minor delays	Met expectations
P003	Project Gamma	S. Lee	Charlie	2023-07-01	2023-09-30	Asia	Japan	Healthcare	Medical Research	Research	60%	\$600,000	\$350,000	High	Medium	High	85	Fair	Significant challenges	Below expectations
P004	Project Delta	R. Garcia	Diana	2023-10-01	2023-12-31	South America	Brazil	Education	Online Learning Platform	Development	50%	\$400,000	\$200,000	Low	Medium	Low	80	Fair	Minor delays	Met expectations
P005	Project Epsilon	L. Kim	Eve	2024-01-01	2024-03-31	Africa	Nigeria	Infrastructure	Power Generation	Construction	40%	\$300,000	\$120,000	High	High	High	75	Fair	Major challenges	Below expectations
P006	Project Zeta	K. Patel	Frank	2024-04-01	2024-06-30	Oceania	Australia	Technology	Cloud Migration	Development	30%	\$200,000	\$80,000	Medium	Medium	Medium	70	Fair	Minor delays	Met expectations
P007	Project Eta	N. Brown	Grace	2024-07-01	2024-09-30	Europe	France	Healthcare	Medical Device Development	Research	20%	\$100,000	\$40,000	High	High	High	65	Fair	Major challenges	Below expectations
P008	Project Theta	H. Wilson	Heidi	2024-10-01	2024-12-31	Asia	India	Education	Online Learning Platform	Development	10%	\$50,000	\$20,000	Low	Medium	Low	60	Fair	Minor delays	Met expectations
P009	Project Iota	D. Taylor	Ivan	2025-01-01	2025-03-31	North America	Canada	Infrastructure	Transportation	Construction	5%	\$25,000	\$10,000	Low	Medium	Low	55	Fair	Minor delays	Met expectations
P010	Project Kappa	C. White	Jane	2025-04-01	2025-06-30	Europe	UK	Technology	Software Development	Development	0%	\$10,000	\$0	Medium	High	Medium	50	Fair	Minor delays	Met expectations

SPLSR calculation for summation SAR>1.6W/kg

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**<Case 177>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.311	0.389
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 0 TX0	0.765	0.147	0.296	1.471	1.519	1.597
GSM1900_Ant 0 TX1	0.820	0.147	0.296	1.526	1.574	1.652
WCDMA II_Ant 0 TX1	0.728	0.147	0.296	1.434	1.482	1.560
WCDMA IV_Ant 0 TX1	0.655	0.147	0.296	1.361	1.409	1.487
WCDMA V_Ant 0 TX0	0.761	0.147	0.296	1.467	1.515	1.593
LTE Band 7_Ant 0 TX1	0.740	0.147	0.296	1.446	1.494	1.572
LTE Band 12_Ant 0 TX0	0.318	0.147	0.296	1.024	1.072	1.150
LTE Band 13_Ant 0 TX0	0.382	0.147	0.296	1.088	1.136	1.214
LTE Band 14_Ant 0 TX0	0.444	0.147	0.296	1.150	1.198	1.276
LTE Band 25_Ant 0 TX1	0.839	0.147	0.296	1.545	1.593	1.671
LTE Band 26_Ant 0 TX0	0.606	0.147	0.296	1.312	1.360	1.438
LTE Band 30_Ant 0 TX1	0.645	0.147	0.296	1.351	1.399	1.477
LTE Band 41_Ant 0 TX1	0.829	0.147	0.296	1.535	1.583	1.661
LTE Band 66_Ant 0 TX1	0.604	0.147	0.296	1.310	1.358	1.436
LTE Band 71_Ant 0 TX0	0.325	0.147	0.296	1.031	1.079	1.157
FR1 n7_Ant 0 TX1	0.843	0.147	0.296	1.549	1.597	1.675
FR1 n12_Ant 0 TX0	0.359	0.147	0.296	1.065	1.113	1.191
FR1 n14_Ant 0 TX0	0.399	0.147	0.296	1.105	1.153	1.231
FR1 n25_Ant 0 TX1	0.835	0.147	0.296	1.541	1.589	1.667
FR1 n26_Ant 0 TX0	0.644	0.147	0.296	1.350	1.398	1.476
FR1 n30_Ant 0 TX1	0.742	0.147	0.296	1.448	1.496	1.574
FR1 n41_Ant 0 TX1	0.827	0.147	0.296	1.533	1.581	1.659
FR1 n66_Ant 0 TX1	0.709	0.147	0.296	1.415	1.463	1.541
FR1 n70_Ant 0 TX1	0.742	0.147	0.296	1.448	1.496	1.574
FR1 n71_Ant 0 TX0	0.329	0.147	0.296	1.035	1.083	1.161

Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Max WWAN Ant 7	0.389	-48.0	-64.0	-207.0	32.4	1.23	0.04	Not required
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0				
Max WWAN Ant 7	0.389	-58.5	-48.0	-207.0				
WLAN2.4G Ant 4	0.147	-56.5	72.0	-207.0	120.0	0.54	0.00	Not required
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0				
WLAN2.4G Ant 4	0.147	-56.5	72.0	-207.0	146.7	0.99	0.01	Not required
Max WWAN Ant 7	0.389	-58.5	-48.0	-207.0				
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0	121.8	0.69	0.00	Not required
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0				
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0	126.2	1.14	0.01	Not required
WLAN2.4G Ant 4	0.147	-56.5	72.0	-207.0				
WLAN5/6G Ant 4+3	0.296	-23.8	79.5	-207.0	33.5	0.44	0.01	Not required



<Case 178>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.311	0.389
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 0 TX0	0.765	0.130	0.296	1.454	1.502	1.580
GSM1900_Ant 0 TX1	0.820	0.130	0.296	1.509	1.557	1.635
WCDMA II_Ant 0 TX1	0.728	0.130	0.296	1.417	1.465	1.543
WCDMA IV_Ant 0 TX1	0.655	0.130	0.296	1.344	1.392	1.470
WCDMA V_Ant 0 TX0	0.761	0.130	0.296	1.450	1.498	1.576
LTE Band 7_Ant 0 TX1	0.740	0.130	0.296	1.429	1.477	1.555
LTE Band 12_Ant 0 TX0	0.318	0.130	0.296	1.007	1.055	1.133
LTE Band 13_Ant 0 TX0	0.382	0.130	0.296	1.071	1.119	1.197
LTE Band 14_Ant 0 TX0	0.444	0.130	0.296	1.133	1.181	1.259
LTE Band 25_Ant 0 TX1	0.839	0.130	0.296	1.528	1.576	1.654
LTE Band 26_Ant 0 TX0	0.606	0.130	0.296	1.295	1.343	1.421
LTE Band 30_Ant 0 TX1	0.645	0.130	0.296	1.334	1.382	1.460
LTE Band 41_Ant 0 TX1	0.829	0.130	0.296	1.518	1.566	1.644
LTE Band 66_Ant 0 TX1	0.604	0.130	0.296	1.293	1.341	1.419
LTE Band 71_Ant 0 TX0	0.325	0.130	0.296	1.014	1.062	1.140
FR1 n7_Ant 0 TX1	0.843	0.130	0.296	1.532	1.580	1.658
FR1 n12_Ant 0 TX0	0.359	0.130	0.296	1.048	1.096	1.174
FR1 n14_Ant 0 TX0	0.399	0.130	0.296	1.088	1.136	1.214
FR1 n25_Ant 0 TX1	0.835	0.130	0.296	1.524	1.572	1.650
FR1 n26_Ant 0 TX0	0.644	0.130	0.296	1.333	1.381	1.459
FR1 n30_Ant 0 TX1	0.742	0.130	0.296	1.431	1.479	1.557
FR1 n41_Ant 0 TX1	0.827	0.130	0.296	1.516	1.564	1.642
FR1 n66_Ant 0 TX1	0.709	0.130	0.296	1.398	1.446	1.524
FR1 n70_Ant 0 TX1	0.742	0.130	0.296	1.431	1.479	1.557
FR1 n71_Ant 0 TX0	0.329	0.130	0.296	1.018	1.066	1.144

Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Max WWAN Ant 7	0.389	-48.0	-64.0	-207.0	32.4	1.23	0.04	Not required
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0				
Max WWAN Ant 7	0.389	-48.0	-64.0	-207.0	117.7	0.52	0.00	Not required
WLAN2.4G Ant 3	0.130	11.5	37.5	-207.0				
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0	110.0	0.97	0.01	Not required
WLAN2.4G Ant 3	0.130	11.5	37.5	-207.0				
Max WWAN Ant 7	0.389	-48.0	-64.0	-207.0	130.9	0.69	0.00	Not required
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0				
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0	126.2	1.14	0.01	Not required
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0				
WLAN2.4G Ant 3	0.130	11.5	37.5	-207.0	18.5	0.43	0.02	Not required
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0				



<Case 179>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.311	0.389
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 0 TX0	0.765	0.148	0.296	1.472	1.520	1.598
GSM1900_Ant 0 TX1	0.820	0.148	0.296	1.527	1.575	1.653
WCDMA II_Ant 0 TX1	0.728	0.148	0.296	1.435	1.483	1.561
WCDMA IV_Ant 0 TX1	0.655	0.148	0.296	1.362	1.410	1.488
WCDMA V_Ant 0 TX0	0.761	0.148	0.296	1.468	1.516	1.594
LTE Band 7_Ant 0 TX1	0.740	0.148	0.296	1.447	1.495	1.573
LTE Band 12_Ant 0 TX0	0.318	0.148	0.296	1.025	1.073	1.151
LTE Band 13_Ant 0 TX0	0.382	0.148	0.296	1.089	1.137	1.215
LTE Band 14_Ant 0 TX0	0.444	0.148	0.296	1.151	1.199	1.277
LTE Band 25_Ant 0 TX1	0.839	0.148	0.296	1.546	1.594	1.672
LTE Band 26_Ant 0 TX0	0.606	0.148	0.296	1.313	1.361	1.439
LTE Band 30_Ant 0 TX1	0.645	0.148	0.296	1.352	1.400	1.478
LTE Band 41_Ant 0 TX1	0.829	0.148	0.296	1.536	1.584	1.662
LTE Band 66_Ant 0 TX1	0.604	0.148	0.296	1.311	1.359	1.437
LTE Band 71_Ant 0 TX0	0.325	0.148	0.296	1.032	1.080	1.158
FR1 n7_Ant 0 TX1	0.843	0.148	0.296	1.550	1.598	1.676
FR1 n12_Ant 0 TX0	0.359	0.148	0.296	1.066	1.114	1.192
FR1 n14_Ant 0 TX0	0.399	0.148	0.296	1.106	1.154	1.232
FR1 n25_Ant 0 TX1	0.835	0.148	0.296	1.542	1.590	1.668
FR1 n26_Ant 0 TX0	0.644	0.148	0.296	1.351	1.399	1.477
FR1 n30_Ant 0 TX1	0.742	0.148	0.296	1.449	1.497	1.575
FR1 n41_Ant 0 TX1	0.827	0.148	0.296	1.534	1.582	1.660
FR1 n66_Ant 0 TX1	0.709	0.148	0.296	1.416	1.464	1.542
FR1 n70_Ant 0 TX1	0.742	0.148	0.296	1.449	1.497	1.575
FR1 n71_Ant 0 TX0	0.329	0.148	0.296	1.036	1.084	1.162

Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Max WWAN Ant 7	0.389	-48.0	-64.0	-207.0	32.4	1.23	0.04	Not required
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0				
Max WWAN Ant 7	0.389	-58.5	-48.0	-207.0				
WLAN2.4G Ant 4+3	0.148	14.0	39.0	-207.0	113.2	0.54	0.00	Not required
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0				
WLAN2.4G Ant 4+3	0.148	14.0	39.0	-207.0				
Max WWAN Ant 7	0.389	-58.5	-48.0	-207.0	121.8	0.69	0.00	Not required
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0				
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0				
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0	126.2	1.14	0.01	Not required
WLAN2.4G Ant 4+3	0.148	14.0	39.0	-207.0				
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0				
WLAN2.4G Ant 4+3	0.148	14.0	39.0	-207.0	18.0	0.44	0.02	Not required
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0				



<Case 180>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.311	0.389
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM850_Ant 0 TX0	0.765	0.296	0.308	1.632	1.680	1.758
GSM1900_Ant 0 TX1	0.820	0.296	0.308	1.687	1.735	1.813
WCDMA II_Ant 0 TX1	0.728	0.296	0.308	1.595	1.643	1.721
WCDMA IV_Ant 0 TX1	0.655	0.296	0.308	1.522	1.570	1.648
WCDMA V_Ant 0 TX0	0.761	0.296	0.308	1.628	1.676	1.754
LTE Band 7_Ant 0 TX1	0.740	0.296	0.308	1.607	1.655	1.733
LTE Band 12_Ant 0 TX0	0.318	0.296	0.308	1.185	1.233	1.311
LTE Band 13_Ant 0 TX0	0.382	0.296	0.308	1.249	1.297	1.375
LTE Band 14_Ant 0 TX0	0.444	0.296	0.308	1.311	1.359	1.437
LTE Band 25_Ant 0 TX1	0.839	0.296	0.308	1.706	1.754	1.832
LTE Band 26_Ant 0 TX0	0.606	0.296	0.308	1.473	1.521	1.599
LTE Band 30_Ant 0 TX1	0.645	0.296	0.308	1.512	1.560	1.638
LTE Band 41_Ant 0 TX1	0.829	0.296	0.308	1.696	1.744	1.822
LTE Band 66_Ant 0 TX1	0.604	0.296	0.308	1.471	1.519	1.597
LTE Band 71_Ant 0 TX0	0.325	0.296	0.308	1.192	1.240	1.318
FR1 n7_Ant 0 TX1	0.843	0.296	0.308	1.710	1.758	1.836
FR1 n12_Ant 0 TX0	0.359	0.296	0.308	1.226	1.274	1.352
FR1 n14_Ant 0 TX0	0.399	0.296	0.308	1.266	1.314	1.392
FR1 n25_Ant 0 TX1	0.835	0.296	0.308	1.702	1.750	1.828
FR1 n26_Ant 0 TX0	0.644	0.296	0.308	1.511	1.559	1.637
FR1 n30_Ant 0 TX1	0.742	0.296	0.308	1.609	1.657	1.735
FR1 n41_Ant 0 TX1	0.827	0.296	0.308	1.694	1.742	1.820
FR1 n66_Ant 0 TX1	0.709	0.296	0.308	1.576	1.624	1.702
FR1 n70_Ant 0 TX1	0.742	0.296	0.308	1.609	1.657	1.735
FR1 n71_Ant 0 TX0	0.329	0.296	0.308	1.196	1.244	1.322

Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Max WWAN Ant 7	0.389	-48.0	-64.0	-207.0	32.4	1.23	0.04	Not required
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0				
Max WWAN Ant 7	0.389	-58.5	-48.0	-207.0	120.0	0.70	0.00	Not required
Bluetooth Ant 4	0.308	-57.0	72.0	-207.0				
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0	146.8	1.15	0.01	Not required
Bluetooth Ant 4	0.308	-57.0	72.0	-207.0				
Max WWAN Ant 7	0.389	-58.5	-48.0	-207.0	121.8	0.69	0.00	Not required
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0				
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0	126.2	1.14	0.01	Not required
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0				
Bluetooth Ant 4	0.308	-57.0	72.0	-207.0	34.0	0.60	0.01	Not required
WLAN5/6G Ant 4+3	0.296	-23.8	79.5	-207.0				

<Case 181>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.311	0.389
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM850_Ant 0 TX0	0.765	0.296	0.200	1.524	1.572	1.650
GSM1900_Ant 0 TX1	0.820	0.296	0.200	1.579	1.627	1.705
WCDMA II_Ant 0 TX1	0.728	0.296	0.200	1.487	1.535	1.613
WCDMA IV_Ant 0 TX1	0.655	0.296	0.200	1.414	1.462	1.540
WCDMA V_Ant 0 TX0	0.761	0.296	0.200	1.520	1.568	1.646
LTE Band 7_Ant 0 TX1	0.740	0.296	0.200	1.499	1.547	1.625
LTE Band 12_Ant 0 TX0	0.318	0.296	0.200	1.077	1.125	1.203
LTE Band 13_Ant 0 TX0	0.382	0.296	0.200	1.141	1.189	1.267
LTE Band 14_Ant 0 TX0	0.444	0.296	0.200	1.203	1.251	1.329
LTE Band 25_Ant 0 TX1	0.839	0.296	0.200	1.598	1.646	1.724
LTE Band 26_Ant 0 TX0	0.606	0.296	0.200	1.365	1.413	1.491
LTE Band 30_Ant 0 TX1	0.645	0.296	0.200	1.404	1.452	1.530
LTE Band 41_Ant 0 TX1	0.829	0.296	0.200	1.588	1.636	1.714
LTE Band 66_Ant 0 TX1	0.604	0.296	0.200	1.363	1.411	1.489
LTE Band 71_Ant 0 TX0	0.325	0.296	0.200	1.084	1.132	1.210
FR1 n7_Ant 0 TX1	0.843	0.296	0.200	1.602	1.650	1.728
FR1 n12_Ant 0 TX0	0.359	0.296	0.200	1.118	1.166	1.244
FR1 n14_Ant 0 TX0	0.399	0.296	0.200	1.158	1.206	1.284
FR1 n25_Ant 0 TX1	0.835	0.296	0.200	1.594	1.642	1.720
FR1 n26_Ant 0 TX0	0.644	0.296	0.200	1.403	1.451	1.529
FR1 n30_Ant 0 TX1	0.742	0.296	0.200	1.501	1.549	1.627
FR1 n41_Ant 0 TX1	0.827	0.296	0.200	1.586	1.634	1.712
FR1 n66_Ant 0 TX1	0.709	0.296	0.200	1.468	1.516	1.594
FR1 n70_Ant 0 TX1	0.742	0.296	0.200	1.501	1.549	1.627
FR1 n71_Ant 0 TX0	0.329	0.296	0.200	1.088	1.136	1.214

Combination	SAR	X	Y	Z	3D distance (mm)	Summed SAR (W/kg)	SPLSR Results	Simultaneous SAR
Max WWAN Ant 7	0.389	-48.0	-64.0	-207.0	32.4	1.23	0.04	Not required
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0				
Max WWAN Ant 7	0.389	-58.5	-48.0	-207.0	108.8	0.59	0.00	Not required
Bluetooth Ant 3	0.200	10.0	36.5	-207.0				
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0	108.7	1.04	0.01	Not required
Bluetooth Ant 3	0.200	10.0	36.5	-207.0				
Max WWAN Ant 7	0.389	-58.5	-48.0	-207.0	121.8	0.69	0.00	Not required
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0				
Max WWAN Ant 0	0.843	-16.0	-69.0	-207.0	126.2	1.14	0.01	Not required
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0				
Bluetooth Ant 3	0.200	10.0	36.5	-207.0	19.1	0.50	0.02	Not required
WLAN5/6G Ant 4+3	0.296	6.1	55.2	-207.0				

<Case 182>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 183>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 184>

SPLSR calculation for summation SAR>1.6W/kg

Project Information		Performance Metrics (2015-2020)															
Project ID	Project Name	2015		2016		2017		2018		2019		2020		2021		2022	
		Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2	Q1	Q2
P001	Project Alpha	100	120	110	130	120	140	130	150	140	160	150	170	160	180	170	190
P002	Project Beta	90	110	100	120	110	130	120	140	130	150	140	160	150	170	160	180
P003	Project Gamma	80	100	90	110	100	120	110	130	120	140	130	150	140	160	150	170
P004	Project Delta	70	90	80	100	90	110	100	120	110	130	120	140	130	150	140	160
P005	Project Epsilon	60	80	70	90	80	100	90	110	100	120	110	130	120	140	130	150
P006	Project Zeta	50	70	60	80	70	90	80	100	90	110	100	120	110	130	120	140
P007	Project Eta	40	60	50	70	60	80	70	90	80	100	90	110	100	120	110	130
P008	Project Theta	30	50	40	60	50	70	60	80	70	90	80	100	90	110	100	120
P009	Project Iota	20	40	30	50	40	60	50	70	60	80	70	90	80	100	90	110
P010	Project Kappa	10	30	20	40	30	50	40	60	50	70	60	80	70	90	80	100

[illegible]

<Case 185>

SPLSR calculation for summation SAR>1.6W/kg

System Name	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																																																																																																																																																																																																																																				
	Media Code	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name (de)	Media Name (en)	Media Name 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[illegible]

<Case 186>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 187>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]



<Case 188>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
Back	0.322	0.350	0.488	0.322	0.350	0.488
GSM850_Ant 1 TX1	0.221	0.147	0.296	0.986	1.014	1.152
WCDMA_V_Ant 1 TX1	0.372	0.147	0.296	1.137	1.165	1.303
LTE_Band_12_Ant 1 TX1	0.273	0.147	0.296	1.038	1.066	1.204
LTE_Band_13_Ant 1 TX1	0.294	0.147	0.296	1.059	1.087	1.225
LTE_Band_14_Ant 1 TX1	0.263	0.147	0.296	1.028	1.056	1.194
LTE_Band_25_Ant 1 Sub TX0	0.336	0.147	0.296	1.101	1.129	1.267
LTE_Band_26_Ant 1 TX1	0.272	0.147	0.296	1.037	1.065	1.203
LTE_Band_66_Ant 1 Sub TX0	0.694	0.147	0.296	1.459	1.487	1.625
LTE_Band_71_Ant 1 TX1	0.317	0.147	0.296	1.082	1.110	1.248
FR1_n12_Ant 1 TX1	0.263	0.147	0.296	1.028	1.056	1.194
FR1_n14_Ant 1 TX1	0.319	0.147	0.296	1.084	1.112	1.250
FR1_n25_Ant 1 Sub TX0	0.843	0.147	0.296	1.608	1.636	1.774
FR1_n26_Ant 1 TX1	0.335	0.147	0.296	1.100	1.128	1.266
FR1_n41_Ant 1 Sub TX0	0.635	0.147	0.296	1.400	1.428	1.566
FR1_n48_Ant 1 Sub TX0	0.580	0.147	0.296	1.345	1.373	1.511
FR1_n66_Ant 1 Sub TX0	0.843	0.147	0.296	1.608	1.636	1.774
FR1_n71_Ant 1 TX1	0.304	0.147	0.296	1.069	1.097	1.235
FR1_n77_Ant 1 Sub TX0	0.448	0.147	0.296	1.213	1.241	1.379

Exposure Position	0	1	2	9	10	11
Back	0.322	0.350	0.488	0.322	0.350	0.488
GSM850_Ant 1 TX1	0.221	0.147	0.296	0.986	1.014	1.152
WCDMA_V_Ant 1 TX1	0.372	0.147	0.296	1.137	1.165	1.303
LTE_Band_12_Ant 1 TX1	0.273	0.147	0.296	1.038	1.066	1.204
LTE_Band_13_Ant 1 TX1	0.294	0.147	0.296	1.059	1.087	1.225
LTE_Band_14_Ant 1 TX1	0.263	0.147	0.296	1.028	1.056	1.194
LTE_Band_25_Ant 1 Sub TX0	0.336	0.147	0.296	1.101	1.129	1.267
LTE_Band_26_Ant 1 TX1	0.272	0.147	0.296	1.037	1.065	1.203
LTE_Band_66_Ant 1 Sub TX0	0.694	0.147	0.296	1.459	1.487	1.625
LTE_Band_71_Ant 1 TX1	0.317	0.147	0.296	1.082	1.110	1.248
FR1_n12_Ant 1 TX1	0.263	0.147	0.296	1.028	1.056	1.194
FR1_n14_Ant 1 TX1	0.319	0.147	0.296	1.084	1.112	1.250
FR1_n25_Ant 1 Sub TX0	0.843	0.147	0.296	1.608	1.636	1.774
FR1_n26_Ant 1 TX1	0.335	0.147	0.296	1.100	1.128	1.266
FR1_n41_Ant 1 Sub TX0	0.635	0.147	0.296	1.400	1.428	1.566
FR1_n48_Ant 1 Sub TX0	0.580	0.147	0.296	1.345	1.373	1.511
FR1_n66_Ant 1 Sub TX0	0.843	0.147	0.296	1.608	1.636	1.774
FR1_n71_Ant 1 TX1	0.304	0.147	0.296	1.069	1.097	1.235
FR1_n77_Ant 1 Sub TX0	0.448	0.147	0.296	1.213	1.241	1.379

<Case 189>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
Back	0.322	0.350	0.488	0.322	0.350	0.488
GSM850_Ant 1 TX1	0.221	0.147	0.296	0.986	1.014	1.152
WCDMA_V_Ant 1 TX1	0.372	0.147	0.296	1.137	1.165	1.303
LTE_Band_12_Ant 1 TX1	0.273	0.147	0.296	1.038	1.066	1.204
LTE_Band_13_Ant 1 TX1	0.294	0.147	0.296	1.059	1.087	1.225
LTE_Band_14_Ant 1 TX1	0.263	0.147	0.296	1.028	1.056	1.194
LTE_Band_25_Ant 1 Sub TX0	0.336	0.147	0.296	1.101	1.129	1.267
LTE_Band_26_Ant 1 TX1	0.272	0.147	0.296	1.037	1.065	1.203
LTE_Band_66_Ant 1 Sub TX0	0.694	0.147	0.296	1.459	1.487	1.625
LTE_Band_71_Ant 1 TX1	0.317	0.147	0.296	1.082	1.110	1.248
FR1_n12_Ant 1 TX1	0.263	0.147	0.296	1.028	1.056	1.194
FR1_n14_Ant 1 TX1	0.319	0.147	0.296	1.084	1.112	1.250
FR1_n25_Ant 1 Sub TX0	0.843	0.147	0.296	1.608	1.636	1.774
FR1_n26_Ant 1 TX1	0.335	0.147	0.296	1.100	1.128	1.266
FR1_n41_Ant 1 Sub TX0	0.635	0.147	0.296	1.400	1.428	1.566
FR1_n48_Ant 1 Sub TX0	0.580	0.147	0.296	1.345	1.373	1.511
FR1_n66_Ant 1 Sub TX0	0.843	0.147	0.296	1.608	1.636	1.774
FR1_n71_Ant 1 TX1	0.304	0.147	0.296	1.069	1.097	1.235
FR1_n77_Ant 1 Sub TX0	0.448	0.147	0.296	1.213	1.241	1.379

SAR peak location (mm)	X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				Back	0.322	0.350	0.488	0.322	0.350	0.488
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.147	0.296				
-3.4	61.6	-207	WCDMA_V_Ant 1 TX1	0.372	0.147	0.296				
0.6	61.1	-207	LTE_Band_12_Ant 1 TX1	0.273	0.147	0.296				
-11.5	23.3	-207	LTE_Band_13_Ant 1 TX1	0.294	0.147	0.296				
-3.3	66.3	-207	LTE_Band_14_Ant 1 TX1	0.263	0.147	0.296				
8.8	74.4	-207	LTE_Band_25_Ant 1 Sub TX0	0.336	0.147	0.296				
-4.8	67.3	-207	LTE_Band_26_Ant 1 TX1	0.272	0.147	0.296				
0.6	80.9	-207	LTE_Band_66_Ant 1 Sub TX0	0.694	0.147	0.296				
-0.9	60.8	-207	LTE_Band_71_Ant 1 TX1	0.317	0.147	0.296				0.02
-4.2	57.3	-207	FR1_n12_Ant 1 TX1	0.263	0.147	0.296				
-1.8	64.8	-207	FR1_n14_Ant 1 TX1	0.319	0.147	0.296				
-2.2	79.4	-207	FR1_n25_Ant 1 Sub TX0	0.843	0.147	0.296				
-1.6	64.1	-207	FR1_n26_Ant 1 TX1	0.335	0.147	0.296		0.02	0.02	0.02
11.5	73	-207	FR1_n41_Ant 1 Sub TX0	0.635	0.147	0.296				
17.5	70.5	-207	FR1_n48_Ant 1 Sub TX0	0.580	0.147	0.296				
-3.2	81.9	-207	FR1_n66_Ant 1 Sub TX0	0.843	0.147	0.296		0.02	0.02	0.02
3.3	59.8	-207	FR1_n71_Ant 1 TX1	0.304	0.147	0.296				
11	59	-207	FR1_n77_Ant 1 Sub TX0	0.448	0.147	0.296				

**<Case 190>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.350	0.488
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.130	0.296	0.969	0.997	1.135
WCDMA V_Ant 1 TX1	0.372	0.130	0.296	1.120	1.148	1.286
LTE Band 12_Ant 1 TX1	0.273	0.130	0.296	1.021	1.049	1.187
LTE Band 13_Ant 1 TX1	0.294	0.130	0.296	1.042	1.070	1.208
LTE Band 14_Ant 1 TX1	0.263	0.130	0.296	1.011	1.039	1.177
LTE Band 25_Ant 1 Sub TX0	0.336	0.130	0.296	1.084	1.112	1.250
LTE Band 26_Ant 1 TX1	0.272	0.130	0.296	1.020	1.048	1.186
LTE Band 66_Ant 1 Sub TX0	0.694	0.130	0.296	1.442	1.470	1.608
LTE Band 71_Ant 1 TX1	0.317	0.130	0.296	1.065	1.093	1.231
FR1 n12_Ant 1 TX1	0.263	0.130	0.296	1.011	1.039	1.177
FR1 n14_Ant 1 TX1	0.319	0.130	0.296	1.067	1.095	1.233
FR1 n25_Ant 1 Sub TX0	0.843	0.130	0.296	1.591	1.619	1.757
FR1 n26_Ant 1 TX1	0.335	0.130	0.296	1.083	1.111	1.249
FR1 n41_Ant 1 Sub TX0	0.635	0.130	0.296	1.383	1.411	1.549
FR1 n48_Ant 1 Sub TX0	0.580	0.130	0.296	1.328	1.356	1.494
FR1 n66_Ant 1 Sub TX0	0.843	0.130	0.296	1.591	1.619	1.757
FR1 n71_Ant 1 TX1	0.304	0.130	0.296	1.052	1.080	1.218
FR1 n77_Ant 1 Sub TX0	0.448	0.130	0.296	1.196	1.224	1.362

SAR peak location (mm)			X (axis)		11.5	6.1	13	13.5	9
			Y (axis)		37.5	55.2	54	56	45
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				WWAN SAR	WLANS-4GHz Ant 3	WLANS-6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
			Back	1g SAR (W/kg)			0.322	0.35	0.488
-2.9	69.1	-207	GSM850_Ant 1 TX0	0.221	0.130	0.296	0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results
-3.4	61.6	-207	WCDMA V_Ant 1 TX0	0.372	0.130	0.296			
0.6	61.1	-207	LTE Band 12_Ant 1 TX0	0.273	0.130	0.296			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX0	0.294	0.130	0.296			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX0	0.263	0.130	0.296			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.336	0.130	0.296			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX0	0.272	0.130	0.296			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.130	0.296			0.02
-0.9	60.8	-207	LTE Band 71_Ant 1 TX0	0.317	0.130	0.296			
-4.2	57.3	-207	FR1 n12_Ant 1 TX0	0.263	0.130	0.296			
-1.8	64.8	-207	FR1 n14_Ant 1 TX0	0.319	0.130	0.296			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.130	0.296		0.02	0.03
-1.6	64.1	-207	FR1 n26_Ant 1 TX0	0.335	0.130	0.296			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.130	0.296			
17.5	70.5	-207	FR1 n48_Ant 1 Sub TX0	0.580	0.130	0.296			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.130	0.296		0.02	0.03
3.3	59.8	-207	FR1 n71_Ant 1 TX0	0.304	0.130	0.296			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.448	0.130	0.296			



<Case 191>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TXD	FR1 n48_Ant 6 TXD	FR1 n77_Ant 6 TXD
Back	1g SAR (W/kg)			0.322	0.350	0.488
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TXD	0.221	0.148	0.296	0.987	1.015	1.153
WCDMA V_Ant 1 TXD	0.372	0.148	0.296	1.138	1.166	1.304
LTE Band 12_Ant 1 TXD	0.273	0.148	0.296	1.039	1.067	1.205
LTE Band 13_Ant 1 TXD	0.294	0.148	0.296	1.060	1.088	1.226
LTE Band 14_Ant 1 TXD	0.263	0.148	0.296	1.029	1.057	1.195
LTE Band 25_Ant 1 Sub TXD	0.336	0.148	0.296	1.102	1.130	1.268
LTE Band 26_Ant 1 TXD	0.272	0.148	0.296	1.038	1.066	1.204
LTE Band 66_Ant 1 Sub TXD	0.694	0.148	0.296	1.460	1.488	1.626
LTE Band 71_Ant 1 TXD	0.317	0.148	0.296	1.083	1.111	1.249
FR1 n12_Ant 1 TXD	0.263	0.148	0.296	1.029	1.057	1.195
FR1 n14_Ant 1 TXD	0.319	0.148	0.296	1.085	1.113	1.251
FR1 n25_Ant 1 Sub TXD	0.843	0.148	0.296	1.609	1.637	1.775
FR1 n26_Ant 1 TXD	0.335	0.148	0.296	1.101	1.129	1.267
FR1 n41_Ant 1 Sub TXD	0.635	0.148	0.296	1.401	1.429	1.567
FR1 n48_Ant 1 Sub TXD	0.580	0.148	0.296	1.346	1.374	1.512
FR1 n66_Ant 1 Sub TXD	0.843	0.148	0.296	1.609	1.637	1.775
FR1 n71_Ant 1 TXD	0.304	0.148	0.296	1.070	1.098	1.236
FR1 n77_Ant 1 Sub TXD	0.448	0.148	0.296	1.214	1.242	1.380

SAR peak location (mm)			X (axis)		14	6.1	13	13.5	9
			Y (axis)		39	55.2	54	56	45
			Z (axis)		-307	-307	-307	-307	-307
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
			WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TXD	FR1 n48_Ant 6 TXD	FR1 n77_Ant 6 TXD	
			Back	1g SAR (W/kg)			0.322	0.35	0.488
							0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TXD	0.221	0.148	0.296			
-3.4	61.6	-207	WCDMA V_Ant 1 TXD	0.372	0.148	0.296			
0.6	61.1	-207	LTE Band 12_Ant 1 TXD	0.273	0.148	0.296			
-11.5	23.3	-207	LTE Band 13_Ant 1 TXD	0.294	0.148	0.296			
-3.3	66.3	-207	LTE Band 14_Ant 1 TXD	0.263	0.148	0.296			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TXD	0.336	0.148	0.296			
-4.8	67.3	-207	LTE Band 26_Ant 1 TXD	0.272	0.148	0.296			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TXD	0.694	0.148	0.296			0.02
-0.9	60.8	-207	LTE Band 71_Ant 1 TXD	0.317	0.148	0.296			
-4.2	57.3	-207	FR1 n12_Ant 1 TXD	0.263	0.148	0.296			
-1.8	64.8	-207	FR1 n14_Ant 1 TXD	0.319	0.148	0.296			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TXD	0.843	0.148	0.296	0.02	0.02	0.03
-1.6	64.1	-207	FR1 n26_Ant 1 TXD	0.335	0.148	0.296			
11.5	73	-207	FR1 n41_Ant 1 Sub TXD	0.635	0.148	0.296			
17.5	70.5	-207	FR1 n48_Ant 1 Sub TXD	0.580	0.148	0.296			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TXD	0.843	0.148	0.296	0.02	0.02	0.03
3.3	59.8	-207	FR1 n71_Ant 1 TXD	0.304	0.148	0.296			
11	59	-207	FR1 n77_Ant 1 Sub TXD	0.448	0.148	0.296			



<Case 192>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.350	0.488
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.296	0.308	1.147	1.175	1.313
WCDMA V_Ant 1 TX1	0.372	0.296	0.308	1.298	1.326	1.464
LTE Band 12_Ant 1 TX1	0.273	0.296	0.308	1.199	1.227	1.365
LTE Band 13_Ant 1 TX1	0.294	0.296	0.308	1.220	1.248	1.386
LTE Band 14_Ant 1 TX1	0.263	0.296	0.308	1.189	1.217	1.355
LTE Band 25_Ant 1 Sub TX0	0.336	0.296	0.308	1.262	1.290	1.428
LTE Band 26_Ant 1 TX1	0.272	0.296	0.308	1.198	1.226	1.364
LTE Band 66_Ant 1 Sub TX0	0.694	0.296	0.308	1.620	1.648	1.786
LTE Band 71_Ant 1 TX1	0.317	0.296	0.308	1.243	1.271	1.409
FR1 n12_Ant 1 TX1	0.263	0.296	0.308	1.189	1.217	1.355
FR1 n14_Ant 1 TX1	0.319	0.296	0.308	1.245	1.273	1.411
FR1 n25_Ant 1 Sub TX0	0.843	0.296	0.308	1.769	1.797	1.935
FR1 n26_Ant 1 TX1	0.335	0.296	0.308	1.261	1.289	1.427
FR1 n41_Ant 1 Sub TX0	0.635	0.296	0.308	1.561	1.589	1.727
FR1 n48_Ant 1 Sub TX0	0.580	0.296	0.308	1.506	1.534	1.672
FR1 n66_Ant 1 Sub TX0	0.843	0.296	0.308	1.769	1.797	1.935
FR1 n71_Ant 1 TX1	0.304	0.296	0.308	1.230	1.258	1.396
FR1 n77_Ant 1 Sub TX0	0.448	0.296	0.308	1.374	1.402	1.540

SAR peak location (mm)			X (axis)		6.1	67	13	13.5	9
			Y (axis)		55.2	72	54	56	45
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7		10	11
				WWAN SAR	WLAN/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
			Back	1g SAR (W/kg)			0.322	0.35	0.488
						0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results	
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.296	0.308			
-3.4	61.6	-207	WCDMA V_Ant 1 TX2	0.372	0.296	0.308			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.296	0.308			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.294	0.296	0.308			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.263	0.296	0.308			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.336	0.296	0.308			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.296	0.308			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.296	0.308	0.02	0.02	0.02
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.296	0.308			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.296	0.308			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.319	0.296	0.308			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.296	0.308	0.02	0.02	0.03
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.296	0.308			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.296	0.308			0.02
17.5	70.5	-207	FR1 n48_Ant 1 Sub TX0	0.580	0.296	0.308			0.02
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.296	0.308	0.02	0.02	0.03
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.296	0.308			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.448	0.296	0.308			

**<Case 193>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.350	0.488
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.296	0.200	1.039	1.067	1.205
WCDMA V_Ant 1 TX1	0.372	0.296	0.200	1.190	1.218	1.356
LTE Band 12_Ant 1 TX1	0.273	0.296	0.200	1.091	1.119	1.257
LTE Band 13_Ant 1 TX1	0.294	0.296	0.200	1.112	1.140	1.278
LTE Band 14_Ant 1 TX1	0.263	0.296	0.200	1.081	1.109	1.247
LTE Band 25_Ant 1 Sub TX0	0.336	0.296	0.200	1.154	1.182	1.320
LTE Band 26_Ant 1 TX1	0.272	0.296	0.200	1.090	1.118	1.256
LTE Band 66_Ant 1 Sub TX0	0.694	0.296	0.200	1.512	1.540	1.678
LTE Band 71_Ant 1 TX1	0.317	0.296	0.200	1.135	1.163	1.301
FR1 n12_Ant 1 TX1	0.263	0.296	0.200	1.081	1.109	1.247
FR1 n14_Ant 1 TX1	0.319	0.296	0.200	1.137	1.165	1.303
FR1 n25_Ant 1 Sub TX0	0.843	0.296	0.200	1.661	1.689	1.827
FR1 n26_Ant 1 TX1	0.335	0.296	0.200	1.153	1.181	1.319
FR1 n41_Ant 1 Sub TX0	0.635	0.296	0.200	1.453	1.481	1.619
FR1 n48_Ant 1 Sub TX0	0.580	0.296	0.200	1.398	1.426	1.564
FR1 n66_Ant 1 Sub TX0	0.843	0.296	0.200	1.661	1.689	1.827
FR1 n71_Ant 1 TX1	0.304	0.296	0.200	1.122	1.150	1.288
FR1 n77_Ant 1 Sub TX0	0.448	0.296	0.200	1.266	1.294	1.432

SAR peak location (mm)			X (axis)		6.1	10	13	13.5	9	
			Y (axis)		55.2	36.5	-54	-56	-45	
			Z (axis)		-207	-207	-207	-207	-207	
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11	
				WWAN SAR	WLAN/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0	
			Back	1g SAR (W/kg)				0.322	0.35	0.488
							0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results	
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.296	0.200				
-3.4	61.6	-207	WCDMA V_Ant 1 TX2	0.372	0.296	0.200				
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.296	0.200				
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.294	0.296	0.200				
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.263	0.296	0.200				
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.336	0.296	0.200				
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.296	0.200				
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.296	0.200			0.03	
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.296	0.200				
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.296	0.200				
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.319	0.296	0.200				
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.296	0.200	0.02	0.02	0.03	
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.296	0.200				
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.296	0.200			0.03	
17.5	70.5	-207	FR1 n48_Ant 1 Sub TX0	0.580	0.296	0.200				
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.296	0.200	0.02	0.02	0.03	
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.296	0.200				
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.448	0.296	0.200				

**<Case 194>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.311	0.389
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.147	0.296	0.927	0.975	1.053
WCDMA V_Ant 1 TX1	0.372	0.147	0.296	1.078	1.126	1.204
LTE Band 12_Ant 1 TX1	0.273	0.147	0.296	0.979	1.027	1.105
LTE Band 13_Ant 1 TX1	0.294	0.147	0.296	1.000	1.048	1.126
LTE Band 14_Ant 1 TX1	0.263	0.147	0.296	0.969	1.017	1.095
LTE Band 25_Ant 1 Sub TX0	0.336	0.147	0.296	1.042	1.090	1.168
LTE Band 26_Ant 1 TX1	0.272	0.147	0.296	0.978	1.026	1.104
LTE Band 66_Ant 1 Sub TX0	0.694	0.147	0.296	1.400	1.448	1.526
LTE Band 71_Ant 1 TX1	0.317	0.147	0.296	1.023	1.071	1.149
FR1 n12_Ant 1 TX1	0.263	0.147	0.296	0.969	1.017	1.095
FR1 n14_Ant 1 TX1	0.319	0.147	0.296	1.025	1.073	1.151
FR1 n25_Ant 1 Sub TX0	0.843	0.147	0.296	1.549	1.597	1.675
FR1 n26_Ant 1 TX1	0.335	0.147	0.296	1.041	1.089	1.167
FR1 n41_Ant 1 Sub TX0	0.635	0.147	0.296	1.341	1.389	1.467
FR1 n48_Ant 1 Sub TX0	0.580	0.147	0.296	1.286	1.334	1.412
FR1 n66_Ant 1 Sub TX0	0.843	0.147	0.296	1.549	1.597	1.675
FR1 n71_Ant 1 TX1	0.304	0.147	0.296	1.010	1.058	1.136
FR1 n77_Ant 1 Sub TX0	0.448	0.147	0.296	1.154	1.202	1.280

SAR peak location (mm)			X (axis)		56.5	6.1	57.5	58.5	48
			Y (axis)		72	55.2	51	48	54
			Z (axis)		-207	-207	-207	-207	-207
			0		1	2	9	10	11
X (axis)	Y (axis)	Z (axis)	Exposure Position	WWAN SAR	WLANS2.4GHz Ant 4	WLANS5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Back	1g SAR (W/kg)			0.263	0.311	0.389
							0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.147	0.296			
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.147	0.296			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.147	0.296			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.294	0.147	0.296			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.263	0.147	0.296			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.336	0.147	0.296			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.147	0.296			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.147	0.296			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.147	0.296			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.147	0.296			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.319	0.147	0.296			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.147	0.296			
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.147	0.296		0.02	0.02
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.147	0.296			
17.5	70.5	-207	FR1 n48_Ant 1 Sub TX0	0.580	0.147	0.296			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.147	0.296		0.02	0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.147	0.296			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.448	0.147	0.296			

**<Case 195>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.311	0.389
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.130	0.296	0.910	0.958	1.036
WCDMA V_Ant 1 TX1	0.372	0.130	0.296	1.061	1.109	1.187
LTE Band 12_Ant 1 TX1	0.273	0.130	0.296	0.962	1.010	1.088
LTE Band 13_Ant 1 TX1	0.294	0.130	0.296	0.983	1.031	1.109
LTE Band 14_Ant 1 TX1	0.263	0.130	0.296	0.952	1.000	1.078
LTE Band 25_Ant 1 Sub TX0	0.336	0.130	0.296	1.025	1.073	1.151
LTE Band 26_Ant 1 TX1	0.272	0.130	0.296	0.961	1.009	1.087
LTE Band 66_Ant 1 Sub TX0	0.694	0.130	0.296	1.383	1.431	1.509
LTE Band 71_Ant 1 TX1	0.317	0.130	0.296	1.006	1.054	1.132
FR1 n12_Ant 1 TX1	0.263	0.130	0.296	0.952	1.000	1.078
FR1 n14_Ant 1 TX1	0.319	0.130	0.296	1.008	1.056	1.134
FR1 n25_Ant 1 Sub TX0	0.843	0.130	0.296	1.532	1.580	1.658
FR1 n26_Ant 1 TX1	0.335	0.130	0.296	1.024	1.072	1.150
FR1 n41_Ant 1 Sub TX0	0.635	0.130	0.296	1.324	1.372	1.450
FR1 n48_Ant 1 Sub TX0	0.580	0.130	0.296	1.269	1.317	1.395
FR1 n66_Ant 1 Sub TX0	0.843	0.130	0.296	1.532	1.580	1.658
FR1 n71_Ant 1 TX1	0.304	0.130	0.296	0.993	1.041	1.119
FR1 n77_Ant 1 Sub TX0	0.448	0.130	0.296	1.137	1.185	1.263

SAR peak location (mm)			X (axis)		11.5	6.1	-57.5	-58.5	-48
			Y (axis)		37.5	55.2	-51	-48	-64
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Back	1g SAR (W/kg)			0.263	0.311	0.389
							0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.130	0.296			
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.130	0.296			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.130	0.296			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.294	0.130	0.296			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.263	0.130	0.296			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.336	0.130	0.296			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.130	0.296			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.130	0.296			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.130	0.296			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.130	0.296			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.319	0.130	0.296			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.130	0.296			0.02
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.130	0.296			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.130	0.296			
17.5	70.5	-207	FR1 n48_Ant 1 Sub TX0	0.580	0.130	0.296			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.130	0.296			0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.130	0.296			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.448	0.130	0.296			

**<Case 196>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.311	0.389
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.148	0.296	0.928	0.976	1.054
WCDMA V_Ant 1 TX1	0.372	0.148	0.296	1.079	1.127	1.205
LTE Band 12_Ant 1 TX1	0.273	0.148	0.296	0.980	1.028	1.106
LTE Band 13_Ant 1 TX1	0.294	0.148	0.296	1.001	1.049	1.127
LTE Band 14_Ant 1 TX1	0.263	0.148	0.296	0.970	1.018	1.096
LTE Band 25_Ant 1 Sub TX0	0.336	0.148	0.296	1.043	1.091	1.169
LTE Band 26_Ant 1 TX1	0.272	0.148	0.296	0.979	1.027	1.105
LTE Band 66_Ant 1 Sub TX0	0.694	0.148	0.296	1.401	1.449	1.527
LTE Band 71_Ant 1 TX1	0.317	0.148	0.296	1.024	1.072	1.150
FR1 n12_Ant 1 TX1	0.263	0.148	0.296	0.970	1.018	1.096
FR1 n14_Ant 1 TX1	0.319	0.148	0.296	1.026	1.074	1.152
FR1 n25_Ant 1 Sub TX0	0.843	0.148	0.296	1.550	1.598	1.676
FR1 n26_Ant 1 TX1	0.335	0.148	0.296	1.042	1.090	1.168
FR1 n41_Ant 1 Sub TX0	0.635	0.148	0.296	1.342	1.390	1.468
FR1 n48_Ant 1 Sub TX0	0.580	0.148	0.296	1.287	1.335	1.413
FR1 n66_Ant 1 Sub TX0	0.843	0.148	0.296	1.550	1.598	1.676
FR1 n71_Ant 1 TX1	0.304	0.148	0.296	1.011	1.059	1.137
FR1 n77_Ant 1 Sub TX0	0.448	0.148	0.296	1.155	1.203	1.281

SAR peak location (mm)			X (axis)		14	6.1	-57.5	-58.5	-48
			Y (axis)		39	55.2	-51	-48	-64
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Back	1g SAR (W/kg)			0.263	0.311	0.389
						0+1+2+9	0+1+2+10	0+1+2+11	
						SPLSR Results	SPLSR Results	SPLSR Results	
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.148	0.296			
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.148	0.296			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.148	0.296			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.294	0.148	0.296			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.263	0.148	0.296			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.336	0.148	0.296			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.148	0.296			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.148	0.296			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.148	0.296			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.148	0.296			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.319	0.148	0.296			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.148	0.296		0.02	0.02
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.148	0.296			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.148	0.296			
17.5	70.5	-207	FR1 n48_Ant 1 Sub TX0	0.580	0.148	0.296			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.148	0.296		0.02	0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.148	0.296			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.448	0.148	0.296			

<Case 197>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.311	0.389
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.296	0.308	1.088	1.136	1.214
WCDMA V_Ant 1 TX1	0.372	0.296	0.308	1.239	1.287	1.365
LTE Band 12_Ant 1 TX1	0.273	0.296	0.308	1.140	1.188	1.266
LTE Band 13_Ant 1 TX1	0.294	0.296	0.308	1.161	1.209	1.287
LTE Band 14_Ant 1 TX1	0.263	0.296	0.308	1.130	1.178	1.256
LTE Band 25_Ant 1 Sub TX0	0.336	0.296	0.308	1.203	1.251	1.329
LTE Band 26_Ant 1 TX1	0.272	0.296	0.308	1.139	1.187	1.265
LTE Band 66_Ant 1 Sub TX0	0.694	0.296	0.308	1.561	1.609	1.687
LTE Band 71_Ant 1 TX1	0.317	0.296	0.308	1.184	1.232	1.310
FR1 n12_Ant 1 TX1	0.263	0.296	0.308	1.130	1.178	1.256
FR1 n14_Ant 1 TX1	0.319	0.296	0.308	1.186	1.234	1.312
FR1 n25_Ant 1 Sub TX0	0.843	0.296	0.308	1.710	1.758	1.836
FR1 n26_Ant 1 TX1	0.335	0.296	0.308	1.202	1.250	1.328
FR1 n41_Ant 1 Sub TX0	0.635	0.296	0.308	1.502	1.550	1.628
FR1 n48_Ant 1 Sub TX0	0.580	0.296	0.308	1.447	1.495	1.573
FR1 n66_Ant 1 Sub TX0	0.843	0.296	0.308	1.710	1.758	1.836
FR1 n71_Ant 1 TX1	0.304	0.296	0.308	1.171	1.219	1.297
FR1 n77_Ant 1 Sub TX0	0.448	0.296	0.308	1.315	1.363	1.441

SAR peak location (mm)			X (axis)		6.1	57	-57.5	-58.5	-48
			Y (axis)		55.2	72	-51	-48	-64
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11
				WWAN SAR	WLAN/5GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Back	1g SAR (W/kg)			0.263	0.311	0.389
							0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.296	0.308			
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.296	0.308			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.296	0.308			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.294	0.296	0.308			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.263	0.296	0.308			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.336	0.296	0.308			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.296	0.308			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.296	0.308		0.02	0.02
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.296	0.308			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.296	0.308			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.319	0.296	0.308			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.296	0.308	0.02	0.02	0.02
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.296	0.308			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.296	0.308			0.02
17.5	70.5	-207	FR1 n48_Ant 1 Sub TX0	0.580	0.296	0.308			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.296	0.308	0.02	0.02	0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.296	0.308			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.448	0.296	0.308			



<Case 198>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.311	0.389
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM850_Ant 1 TX1	0.221	0.296	0.200	0.980	1.028	1.106
WCDMA V_Ant 1 TX1	0.372	0.296	0.200	1.131	1.179	1.257
LTE Band 12_Ant 1 TX1	0.273	0.296	0.200	1.032	1.080	1.158
LTE Band 13_Ant 1 TX1	0.294	0.296	0.200	1.053	1.101	1.179
LTE Band 14_Ant 1 TX1	0.263	0.296	0.200	1.022	1.070	1.148
LTE Band 25_Ant 1 Sub TX0	0.336	0.296	0.200	1.095	1.143	1.221
LTE Band 26_Ant 1 TX1	0.272	0.296	0.200	1.031	1.079	1.157
LTE Band 66_Ant 1 Sub TX0	0.694	0.296	0.200	1.453	1.501	1.579
LTE Band 71_Ant 1 TX1	0.317	0.296	0.200	1.076	1.124	1.202
FR1 n12_Ant 1 TX1	0.263	0.296	0.200	1.022	1.070	1.148
FR1 n14_Ant 1 TX1	0.319	0.296	0.200	1.078	1.126	1.204
FR1 n25_Ant 1 Sub TX0	0.843	0.296	0.200	1.602	1.650	1.728
FR1 n26_Ant 1 TX1	0.335	0.296	0.200	1.094	1.142	1.220
FR1 n41_Ant 1 Sub TX0	0.635	0.296	0.200	1.394	1.442	1.520
FR1 n48_Ant 1 Sub TX0	0.580	0.296	0.200	1.339	1.387	1.465
FR1 n66_Ant 1 Sub TX0	0.843	0.296	0.200	1.602	1.650	1.728
FR1 n71_Ant 1 TX1	0.304	0.296	0.200	1.063	1.111	1.189
FR1 n77_Ant 1 Sub TX0	0.448	0.296	0.200	1.207	1.255	1.333

SAR peak location (mm)			X (axis)		6.1	10	-57.5	-58.5	-48
			Y (axis)		55.2	36.5	-51	-48	-64
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11
				WWAN SAR	WLAN/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
			Back	1g SAR (W/kg)			0.263	0.311	0.389
					0+1+7+9 SPLSR Results			0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results
-2.9	69.1	-207	GSM850_Ant 1 TX1	0.221	0.296	0.200			
-3.4	61.6	-207	WCDMA V_Ant 1 TX1	0.372	0.296	0.200			
0.6	61.1	-207	LTE Band 12_Ant 1 TX1	0.273	0.296	0.200			
-11.5	23.3	-207	LTE Band 13_Ant 1 TX1	0.294	0.296	0.200			
-3.3	66.3	-207	LTE Band 14_Ant 1 TX1	0.263	0.296	0.200			
8.8	74.4	-207	LTE Band 25_Ant 1 Sub TX0	0.336	0.296	0.200			
-4.8	67.3	-207	LTE Band 26_Ant 1 TX1	0.272	0.296	0.200			
0.6	80.9	-207	LTE Band 66_Ant 1 Sub TX0	0.694	0.296	0.200			
-0.9	60.8	-207	LTE Band 71_Ant 1 TX1	0.317	0.296	0.200			
-4.2	57.3	-207	FR1 n12_Ant 1 TX1	0.263	0.296	0.200			
-1.8	64.8	-207	FR1 n14_Ant 1 TX1	0.319	0.296	0.200			
-2.2	79.4	-207	FR1 n25_Ant 1 Sub TX0	0.843	0.296	0.200	0.02	0.02	0.02
-1.6	64.1	-207	FR1 n26_Ant 1 TX1	0.335	0.296	0.200			
11.5	73	-207	FR1 n41_Ant 1 Sub TX0	0.635	0.296	0.200			
17.5	70.5	-207	FR1 n48_Ant 1 Sub TX0	0.580	0.296	0.200			
-3.2	81.9	-207	FR1 n66_Ant 1 Sub TX0	0.843	0.296	0.200	0.02	0.02	0.02
3.3	59.8	-207	FR1 n71_Ant 1 TX1	0.304	0.296	0.200			
11	59	-207	FR1 n77_Ant 1 Sub TX0	0.448	0.296	0.200			

<Case 199>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 200>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 201>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 202>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 203>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 204>

SPLSR calculation for summation SAR>1.6W/kg

[illegible]

T-Index	Sub-Index (Category)		Item	Value		Unit		Status		Location		Date		Time		Frequency		Priority		Action		Result		Feedback		Notes																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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T-001	S-001	C-001	Item 1	Description 1	100	kg	Active	Warehouse A	2023-10-27	10:00	Daily	High	Check Stock	100 kg	Good	Item 1	100	kg	Active	Warehouse A	2023-10-27	10:00	Daily	High	Check Stock	100 kg	Good	Item 1	100	kg																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
					200	kg	Active	Warehouse A	2023-10-27	10:00	Daily	High	Check Stock	200 kg	Good	Item 1	200	kg	Active	Warehouse A	2023-10-27	10:00	Daily	High	Check Stock	200 kg	Good	Item 1	200	kg																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
					300	kg	Active	Warehouse A	2023-10-27	10:00	Daily	High	Check Stock	300 kg	Good	Item 1	300	kg	Active	Warehouse A	2023-10-27	10:00	Daily	High	Check Stock	300 kg	Good	Item 1	300	kg																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
					400	kg	Active	Warehouse A	2023-10-27	10:00	Daily	High	Check Stock	400 kg	Good	Item 1	400	kg	Active	Warehouse A	2023-10-27	10:00	Daily	High	Check Stock	400 kg	Good	Item 1	400	kg																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
					500	kg	Active	Warehouse A	2023-10-27	10:00	Daily	High	Check Stock	500 kg	Good	Item 1	500	kg	Active	Warehouse A	2023-10-27	10:00	Daily	High	Check Stock	500 kg	Good	Item 1	500	kg																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
	S-002	C-002	Item 2	Description 2	100	kg	Active	Warehouse B	2023-10-27	10:00	Daily	High	Check Stock	100 kg	Good	Item 2	100	kg	Active	Warehouse B	2023-10-27	10:00	Daily	High	Check Stock	100 kg	Good	Item 2	100	kg																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
					200	kg	Active	Warehouse B	2023-10-27	10:00	Daily	High	Check Stock	200 kg	Good	Item 2	200	kg	Active	Warehouse B	2023-10-27	10:00	Daily	High	Check Stock	200 kg	Good	Item 2	200	kg																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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<Case 205>

SPLSR calculation for summation SAR>1.6W/kg

[illegible][illegible]

<Case 206>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.350	0.488
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
GSM1900_Ant 2 TX0	0.499	0.296	0.308	1.425	1.453	1.591
WCDMA II_Ant 2 TX0	0.514	0.296	0.308	1.440	1.468	1.606
WCDMA IV_Ant 2 TX0	0.415	0.296	0.308	1.341	1.369	1.507
LTE Band 7_Ant 2 TX0	0.390	0.296	0.308	1.316	1.344	1.482
LTE Band 25_Ant 2 TX0	0.338	0.296	0.308	1.264	1.292	1.430
LTE Band 30_Ant 2 TX0	0.374	0.296	0.308	1.300	1.328	1.466
LTE Band 38_Ant 2 TX0	0.364	0.296	0.308	1.290	1.318	1.456
LTE Band 41_Ant 2 TX0	0.393	0.296	0.308	1.319	1.347	1.485
LTE Band 66_Ant 2 TX0	0.503	0.296	0.308	1.429	1.457	1.595
FR1 n7_Ant 2 TX0	0.508	0.296	0.308	1.434	1.462	1.600
FR1 n25_Ant 2 TX0	0.428	0.296	0.308	1.354	1.382	1.520
FR1 n30_Ant 2 TX0	0.365	0.296	0.308	1.291	1.319	1.457
FR1 n38_Ant 2 TX0	0.583	0.296	0.308	1.509	1.537	1.675
FR1 n41_Ant 2 TX0	0.567	0.296	0.308	1.493	1.521	1.659
FR1 n66_Ant 2 TX0	0.481	0.296	0.308	1.407	1.435	1.573
FR1 n70_Ant 2 TX0	0.465	0.296	0.308	1.391	1.419	1.557

SAR peak location (mm)			X (axis)	6.1	-57	13	13.5	9	
			Y (axis)	55.2	72	-54	-56	-45	
			Z (axis)	-207	-207	-9	-207	-207	
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11
			WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TXD	FR1 n48_Ant 6 TXD	FR1 n77_Ant 6 TXD	
			Back	1g SAR (W/kg)			0.322	0.35	0.488
							0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results
-54.6	-44.8	-207	GSM1900_Ant 2 TXD	0.499	0.296	0.308			
-51.8	-40.8	-207	WCDMA II_Ant 2 TXD	0.514	0.296	0.308			0.03
-54.6	-37.2	-207	WCDMA IV_Ant 2 TXD	0.415	0.296	0.308			
-59	-45	-207	LTE Band 7_Ant 2 TXD	0.390	0.296	0.308			
-51.1	-52.2	-207	LTE Band 25_Ant 2 TXD	0.338	0.296	0.308			
-57.5	-54	-207	LTE Band 30_Ant 2 TXD	0.374	0.296	0.308			
-62	-39.5	-207	LTE Band 38_Ant 2 TXD	0.364	0.296	0.308			
-59.5	-45	-207	LTE Band 41_Ant 2 TXD	0.393	0.296	0.308			
-54.1	-48.3	-207	LTE Band 66_Ant 2 TXD	0.503	0.296	0.308			0.03
-56.5	-37	-207	FR1 n7_Ant 2 TXD	0.508	0.296	0.308			0.03
-43.8	-55.1	-207	FR1 n25_Ant 2 TXD	0.428	0.296	0.308			
-50	-48.5	-207	FR1 n30_Ant 2 TXD	0.365	0.296	0.308			
-59	-45	-207	FR1 n38_Ant 2 TXD	0.583	0.296	0.308			0.03
-58	-44.5	-207	FR1 n41_Ant 2 TXD	0.567	0.296	0.308			0.03
-53.4	-35.2	-207	FR1 n66_Ant 2 TXD	0.481	0.296	0.308			
-51.8	-42.5	-207	FR1 n70_Ant 2 TXD	0.465	0.296	0.308			

<Case 207>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.350	0.488
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.443	0.147	0.296	1.208	1.236	1.374
LTE Band 66_Ant 5 Sub TX1	0.452	0.147	0.296	1.217	1.245	1.383
FR1 n25_Ant 5 Sub TX1	0.477	0.147	0.296	1.242	1.270	1.408
FR1 n66_Ant 5 Sub TX1	0.490	0.147	0.296	1.255	1.283	1.421
FR1 n41_Ant 5 Sub TX1	0.723	0.147	0.296	1.488	1.516	1.654
FR1 n48_Ant 5 Sub TX1	0.258	0.147	0.296	1.023	1.051	1.189
FR1 n77_Ant 5 Sub TX1	0.443	0.147	0.296	1.208	1.236	1.374

SAR peak location (mm)			X (axis)		-56.5	6.1	13	13.5	9		
			Y (axis)		72	55.2	-54	-56	-45		
			Z (axis)		-207	-207	-207	-207	-207		
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11		
				WWAN SAR	WLAN2.4GHz Ant 4	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0		
			Back	1g SAR (W/kg)			0.322			0.35	0.488
							0+3+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results		
-64.4	31.4	-207	LTE Band 25_Ant 5 Sub TX0	0.443	0.147	0.296					
-61.4	28.9	-207	LTE Band 66_Ant 5 Sub TX0	0.452	0.147	0.296					
-64.4	29.6	-207	FR1 n25_Ant 5 Sub TX0	0.477	0.147	0.296					
-62.9	25.1	-207	FR1 n66_Ant 5 Sub TX0	0.490	0.147	0.296					
-63	34.5	-207	FR1 n41_Ant 5 Sub TX0	0.723	0.147	0.296					
-58.5	43	-207	FR1 n48_Ant 5 Sub TX0	0.258	0.147	0.296					
-50	56	-207	FR1 n77_Ant 5 Sub TX0	0.443	0.147	0.296			0.02		

<Case 208>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.350	0.488
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.443	0.130	0.296	1.191	1.219	1.357
LTE Band 66_Ant 5 Sub TX1	0.452	0.130	0.296	1.200	1.228	1.366
FR1 n25_Ant 5 Sub TX1	0.477	0.130	0.296	1.225	1.253	1.391
FR1 n66_Ant 5 Sub TX1	0.490	0.130	0.296	1.238	1.266	1.404
FR1 n41_Ant 5 Sub TX1	0.723	0.130	0.296	1.471	1.499	1.637
FR1 n48_Ant 5 Sub TX1	0.258	0.130	0.296	1.006	1.034	1.172
FR1 n77_Ant 5 Sub TX1	0.443	0.130	0.296	1.191	1.219	1.357

SAR peak location (mm)			X (axis)		11.5	6.1	13	13.5	9
			Y (axis)		37.5	55.2	-54	-56	-45
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11
				WWAN SAR	WLAN2.4GHz Ant 3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
			Back	1g SAR (W/kg)			0.322	0.35	0.488
							0+1+2+9 SPLSR Results	0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results
-64.4	31.4	-207	LTE Band 25_Ant 5 Sub TX1	0.443	0.130	0.296			
-61.4	28.9	-207	LTE Band 66_Ant 5 Sub TX0	0.452	0.130	0.296			
-64.4	29.6	-207	FR1 n25_Ant 5 Sub TX1	0.477	0.130	0.296			
-62.9	25.1	-207	FR1 n66_Ant 5 Sub TX1	0.490	0.130	0.296			
-63	34.5	-207	FR1 n41_Ant 5 Sub TX1	0.723	0.130	0.296			0.03
-58.5	43	-207	FR1 n48_Ant 5 Sub TX1	0.258	0.130	0.296			
-50	56	-207	FR1 n77_Ant 5 Sub TX1	0.443	0.130	0.296			

**<Case 209>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	2	9	10	11
	WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.350	0.488
				0+1+2+9 Summed SAR	0+1+2+10 Summed SAR	0+1+2+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.443	0.148	0.296	1.209	1.237	1.375
LTE Band 66_Ant 5 Sub TX1	0.452	0.148	0.296	1.218	1.246	1.384
FR1 n25_Ant 5 Sub TX1	0.477	0.148	0.296	1.243	1.271	1.409
FR1 n66_Ant 5 Sub TX1	0.490	0.148	0.296	1.256	1.284	1.422
FR1 n41_Ant 5 Sub TX1	0.723	0.148	0.296	1.489	1.517	1.655
FR1 n48_Ant 5 Sub TX1	0.258	0.296	0.296	1.024	1.052	1.190
FR1 n77_Ant 5 Sub TX1	0.443	0.148	0.296	1.209	1.237	1.375

SAR peak location (mm)			X (axis)		14	6.1	13	13.5	9		
			Y (axis)		39	55.2	-54	-56	-45		
			Z (axis)		-207	-207	-207	-207	-207		
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	2	9	10	11		
				WWAN SAR	WLAN2.4GHz Ant 4+3	WLAN5/6GHz Ant 4+3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0		
			Back	1g SAR (W/kg)			0.322			0.35	0.488
							0+1+2+9 SPLSR Results			0+1+2+10 SPLSR Results	0+1+2+11 SPLSR Results
-64.4	31.4	-207	LTE Band 25_Ant 5 Sub TX0	0.443	0.148	0.296					
-61.4	28.9	-207	LTE Band 66_Ant 5 Sub TX0	0.452	0.148	0.296					
-64.4	29.6	-207	FR1 n25_Ant 5 Sub TX0	0.477	0.148	0.296					
-62.9	25.1	-207	FR1 n66_Ant 5 Sub TX0	0.490	0.148	0.296					
-63	34.5	-207	FR1 n41_Ant 5 Sub TX0	0.723	0.148	0.296			0.03		
-58.5	43	-207	FR1 n48_Ant 5 Sub TX0	0.258	0.148	0.296					
-50	56	-207	FR1 n77_Ant 5 Sub TX0	0.443	0.148	0.296					

<Case 210>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.350	0.488
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.443	0.296	0.308	1.369	1.397	1.535
LTE Band 66_Ant 5 Sub TX1	0.452	0.296	0.308	1.378	1.406	1.544
FR1 n25_Ant 5 Sub TX1	0.477	0.296	0.308	1.403	1.431	1.569
FR1 n66_Ant 5 Sub TX1	0.490	0.296	0.308	1.416	1.444	1.582
FR1 n41_Ant 5 Sub TX1	0.723	0.296	0.308	1.649	1.677	1.815
FR1 n48_Ant 5 Sub TX1	0.258	0.296	0.308	1.184	1.212	1.350
FR1 n77_Ant 5 Sub TX1	0.443	0.296	0.308	1.369	1.397	1.535

SAR peak location (mm)			X (axis)		6.1	-57	13	13.5	9
			Y (axis)		55.2	72	-54	-56	-45
			Z (axis)		-207	-207	-207	-207	-207
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11
				WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
			Back	1g SAR (W/kg)			0.322	0.35	0.488
							0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results
-64.4	31.4	-207	LTE Band 25_Ant 5 Sub TX1	0.443	0.296	0.308			
-61.4	28.9	-207	LTE Band 66_Ant 5 Sub TX1	0.452	0.296	0.308			
-64.4	29.6	-207	FR1 n25_Ant 5 Sub TX1	0.477	0.296	0.308			
-62.9	25.1	-207	FR1 n66_Ant 5 Sub TX1	0.490	0.296	0.308			
-63	34.5	-207	FR1 n41_Ant 5 Sub TX1	0.723	0.296	0.308	0.02	0.02	0.02
-58.5	43	-207	FR1 n48_Ant 5 Sub TX1	0.258	0.296	0.308			
-50	56	-207	FR1 n77_Ant 5 Sub TX1	0.443	0.296	0.308			

<Case 211>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0
Back	1g SAR (W/kg)			0.322	0.350	0.488
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.443	0.296	0.200	1.261	1.289	1.427
LTE Band 66_Ant 5 Sub TX1	0.452	0.296	0.200	1.270	1.298	1.436
FR1 n25_Ant 5 Sub TX1	0.477	0.296	0.200	1.295	1.323	1.461
FR1 n66_Ant 5 Sub TX1	0.490	0.296	0.200	1.308	1.336	1.474
FR1 n41_Ant 5 Sub TX1	0.723	0.296	0.200	1.541	1.569	1.707
FR1 n48_Ant 5 Sub TX1	0.258	0.296	0.200	1.076	1.104	1.242
FR1 n77_Ant 5 Sub TX1	0.443	0.296	0.200	1.261	1.289	1.427

SAR peak location (mm)			X (axis)		6.1	10	13	13.5	9		
			Y (axis)		55.2	36.5	-54	-56	-45		
			Z (axis)		-207	-207	-207	-207	-207		
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11		
				WWAN SAR	WLAN/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 6 TX0	FR1 n48_Ant 6 TX0	FR1 n77_Ant 6 TX0		
			Back	1g SAR (W/kg)			0.322			0.35	0.488
							0+3+7+9 SPLSR Results			0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results
-64.4	31.4	-207	LTE Band 25_Ant 5 Sub TX0	0.443	0.296	0.200					
-61.4	28.9	-207	LTE Band 66_Ant 5 Sub TX0	0.452	0.296	0.200					
-64.4	29.6	-207	FR1 n25_Ant 5 Sub TX0	0.477	0.296	0.200					
-62.9	25.1	-207	FR1 n66_Ant 5 Sub TX0	0.490	0.296	0.200					
-63	34.5	-207	FR1 n41_Ant 5 Sub TX0	0.723	0.296	0.200			0.03		
-58.5	43	-207	FR1 n48_Ant 5 Sub TX0	0.258	0.296	0.200					
-50	56	-207	FR1 n77_Ant 5 Sub TX0	0.443	0.296	0.200					

<Case 212>

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLANS/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.311	0.389
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.443	0.296	0.308	1.310	1.358	1.436
LTE Band 66_Ant 5 Sub TX1	0.452	0.296	0.308	1.319	1.367	1.445
FR1 n25_Ant 5 Sub TX1	0.477	0.296	0.308	1.344	1.392	1.470
FR1 n66_Ant 5 Sub TX1	0.490	0.296	0.308	1.357	1.405	1.483
FR1 n41_Ant 5 Sub TX1	0.723	0.296	0.308	1.590	1.638	1.716
FR1 n48_Ant 5 Sub TX1	0.258	0.296	0.308	1.125	1.173	1.251
FR1 n77_Ant 5 Sub TX1	0.443	0.296	0.308	1.310	1.358	1.436

SAR peak location (mm)			X (axis)		6.1	-57	-57.5	-58.5	-48		
			Y (axis)		55.2	72	-51	-48	-64		
			Z (axis)		-207	-207	-207	-207	-207		
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11		
				WWAN SAR	WLAN/6GHz Ant 4+3	Bluetooth Ant 4	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1		
			Back	1g SAR (W/kg)			0.263			0.311	0.389
							0+1+7+9 SPLSR Results			0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results
-64.4	31.4	-207	LTE Band 25_Ant 5 Sub TX1	0.443	0.296	0.308					
-61.4	28.9	-207	LTE Band 66_Ant 5 Sub TX1	0.452	0.296	0.308					
-64.4	29.6	-207	FR1 n25_Ant 5 Sub TX1	0.477	0.296	0.308					
-62.9	25.1	-207	FR1 n66_Ant 5 Sub TX1	0.490	0.296	0.308					
-63	34.5	-207	FR1 n41_Ant 5 Sub TX1	0.723	0.296	0.308		0.03	0.02		
-58.5	43	-207	FR1 n48_Ant 5 Sub TX1	0.258	0.296	0.308					
-50	56	-207	FR1 n77_Ant 5 Sub TX1	0.443	0.296	0.308					

**<Case 213>**

SPLSR calculation for summation SAR>1.6W/kg

Exposure Position	0	1	7	9	10	11
	WWAN SAR	WLAN5/6GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1
Back	1g SAR (W/kg)			0.263	0.311	0.389
				0+1+7+9 Summed SAR	0+1+7+10 Summed SAR	0+1+7+11 Summed SAR
LTE Band 25_Ant 5 Sub TX1	0.443	0.296	0.200	1.202	1.250	1.328
LTE Band 66_Ant 5 Sub TX1	0.452	0.296	0.200	1.211	1.259	1.337
FR1 n25_Ant 5 Sub TX1	0.477	0.296	0.200	1.236	1.284	1.362
FR1 n66_Ant 5 Sub TX1	0.490	0.296	0.200	1.249	1.297	1.375
FR1 n41_Ant 5 Sub TX1	0.723	0.296	0.200	1.482	1.530	1.608
FR1 n48_Ant 5 Sub TX1	0.258	0.296	0.200	1.017	1.065	1.143
FR1 n77_Ant 5 Sub TX1	0.443	0.296	0.200	1.202	1.250	1.328

SAR peak location (mm)			X (axis)		6.1	10	-57.5	-58.5	-48			
			Y (axis)		55.2	36.5	-51	-48	-64			
			Z (axis)		-207	-207	-207	-207	-207			
X (axis)	Y (axis)	Z (axis)	Exposure Position	0	1	7	9	10	11			
				WWAN SAR	WLANS/GHz Ant 4+3	Bluetooth Ant 3	LTE Band 48_Ant 7 TX1	FR1 n48_Ant 7 TX1	FR1 n77_Ant 7 TX1			
			Back	1g SAR (W/kg)						0.263	0.311	0.389
										0+1+7+9 SPLSR Results	0+1+7+10 SPLSR Results	0+1+7+11 SPLSR Results
-64.4	31.4	-207	LTE Band 25_Ant 5 Sub TX1	0.443	0.296	0.200						
-61.4	28.9	-207	LTE Band 66_Ant 5 Sub TX1	0.452	0.296	0.200						
-64.4	29.6	-207	FR1 n25_Ant 5 Sub TX1	0.477	0.296	0.200						
-62.9	25.1	-207	FR1 n66_Ant 5 Sub TX1	0.490	0.296	0.200						
-63	34.5	-207	FR1 n41_Ant 5 Sub TX1	0.723	0.296	0.200			0.02			
-58.5	43	-207	FR1 n48_Ant 5 Sub TX1	0.258	0.296	0.200						
-50	56	-207	FR1 n77_Ant 5 Sub TX1	0.443	0.296	0.200						