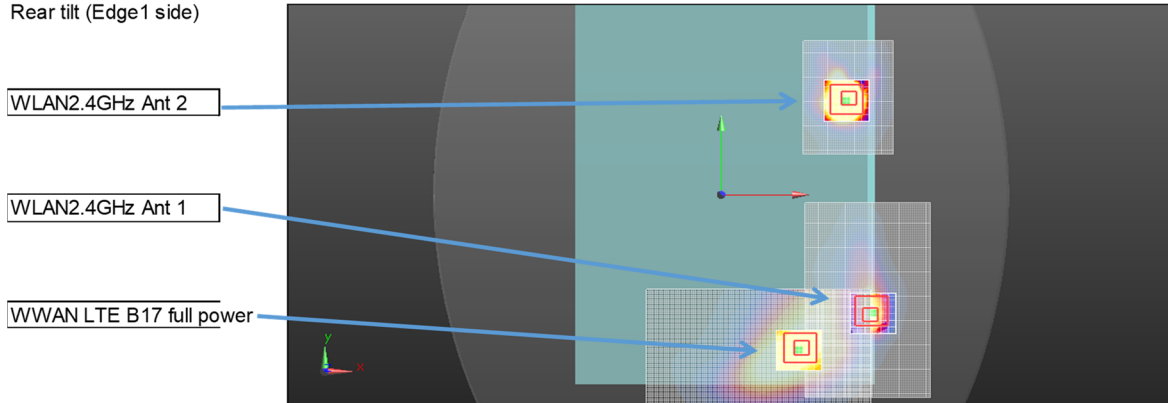


### 13.11 LTE band 17

13.11.1 Rear tilt (Edge1 side):WWAN LTE B17 full power + WLAN2.4GHz Ant 1 + WLAN2.4GHz Ant 2  
Rear tilt (Edge1 side)



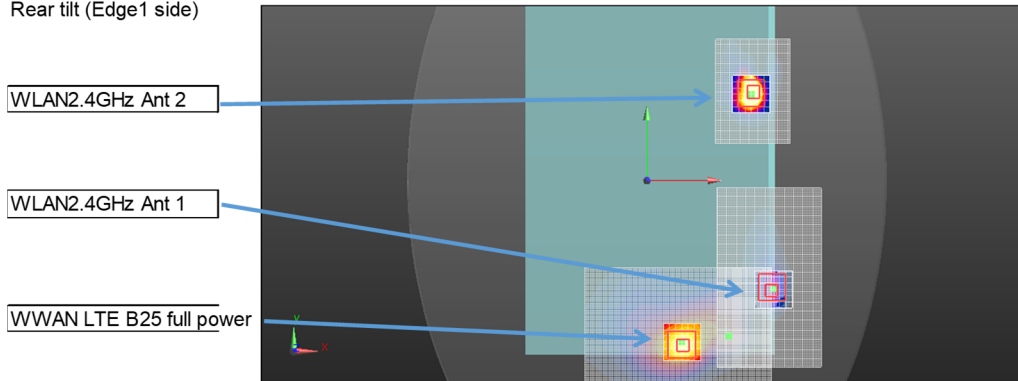
Mode	Ant	No	X mm	Y mm	Z mm	Combination	d: Calculated distance (mm)
WWAN LTE B17 full po	#1	1	55.00	-113.00	-3.06		
WLAN2.4GHz	Ant 1	2	99.60	-89.60	1.60	No1+No2	50.58
WLAN2.4GHz	Ant 2	3	85.80	71.60	1.19	No1+No3	187.20

The Peak Location Separation Distance is computed by using the formula below:  
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Test Position	No.1 WWAN #1	No.2 WLAN Ant 1	No.3 WLAN Ant 2	Combination	$\Sigma$ 1-g SAR (W/kg)	Calculated distance (mm)	SPLSR ( $\leq 0.04$ )	Volume Scan (Yes/ No)
Rear tilt(Edge 1 side)	0.427	0.240		No.1 + No.2	0.667	50.58	0.011	No
Rear tilt(Edge 1 side)	0.427		0.938	No.1 + No.3	1.365	187.20	0.009	No

### 13.12 LTE band 25

13.12.1 Rear tilt (Edge1 side):WWAN LTE B25 full power + WLAN2.4GHz Ant 1 + WLAN2.4GHz Ant 2  
Rear tilt (Edge1 side)

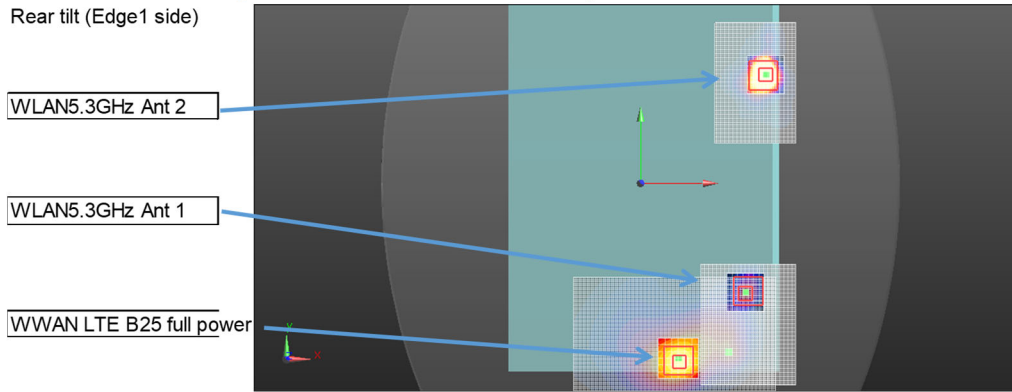


Mode	Ant	No	X mm	Y mm	Z mm	Combination	d: Calculated distance (mm)
WWAN LTE B25 full po	#1	1	29.00	-133.00	-3.08		
WLAN2.4GHz	Ant 1	2	99.60	-89.60	1.60	No1+No2	83.00
WLAN2.4GHz	Ant 2	3	85.80	71.60	1.19	No1+No3	212.38

The Peak Location Separation Distance is computed by using the formula below:  
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Test Position	No.1 WWAN #1	No.2 WLAN Ant 1	No.3 WLAN Ant 2	Combination	$\Sigma$ 1-g SAR (W/kg)	Calculated distance (mm)	SPLSR ( $\leq 0.04$ )	Volume Scan (Yes/ No)
Rear tilt(Edge 1 side)	0.787	0.240		No.1 + No.2	1.027	83.00	0.013	No
Rear tilt(Edge 1 side)	0.787		0.938	No.1 + No.3	1.725	212.38	0.011	No

13.12.2 Rear tilt (Edge1 side):WWAN LTE B25 full power + WLAN5.3GHz Ant 1 + WLAN5.3GHz Ant 2  
Rear tilt (Edge1 side)

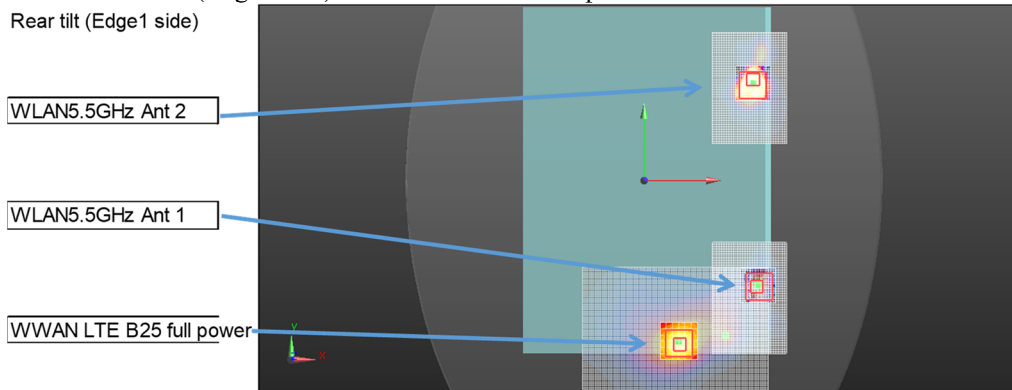


Mode	Ant	No	X	Y	Z	Combination	d: Calculated distance (mm)
			mm	mm	mm		
WWAN LTE B25 full power	#1	1	29.00	-133.00	-3.08		
WLAN5.3GHz	Ant 1	2	78.40	-82.20	0.95	No1+No2	70.97
WLAN5.3GHz	Ant 2	3	94.20	79.80	1.49	No1+No3	222.61

The Peak Location Separation Distance is computed by using the formula below:  
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Test Position	No.1 WWAN #1	No.2 WLAN Ant 1	No.3 WLAN Ant 2	Combination	Σ 1-g SAR (W/kg)	Calculated distance (mm)	SPLSR (≤ 0.04)	Volume Scan (Yes/ No)
Rear tilt(Edge 1 side)	0.787	0.238		No.1 + No.2	1.025	70.97	0.015	No
Rear tilt(Edge 1 side)	0.787		0.830	No.1 + No.3	1.617	222.61	0.009	No

13.12.3 Rear tilt (Edge1 side):WWAN LTE B25 full power + WLAN5.5GHz Ant 1 + WLAN5.5GHz Ant 2  
Rear tilt (Edge1 side)

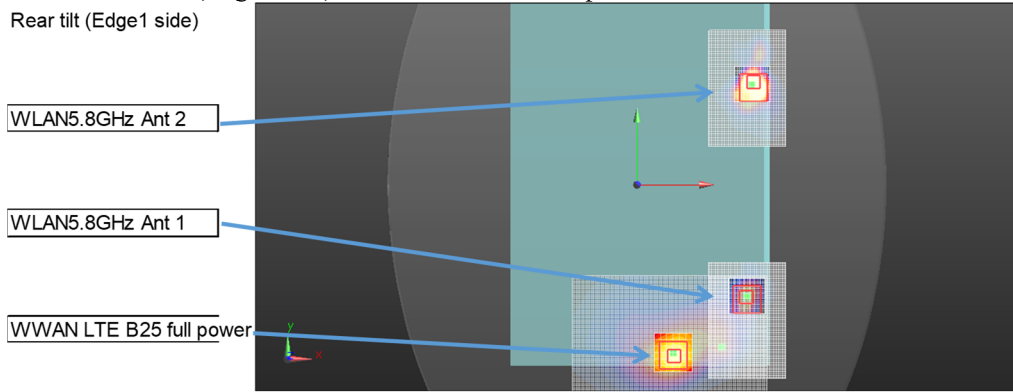


Mode	Ant	No	X	Y	Z	Combination	d: Calculated distance (mm)
			mm	mm	mm		
WWAN LTE B25 full power	#1	1	29.00	-133.00	-3.08		
WLAN5.5GHz	Ant 1	2	90.80	-86.20	1.28	No1+No2	77.64
WLAN5.5GHz	Ant 2	3	87.60	82.60	1.32	No1+No3	223.47

The Peak Location Separation Distance is computed by using the formula below:  
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Test Position	No.1 WWAN #1	No.2 WLAN Ant 1	No.3 WLAN Ant 2	Combination	Σ 1-g SAR (W/kg)	Calculated distance (mm)	SPLSR (≤ 0.04)	Volume Scan (Yes/ No)
Rear tilt(Edge 1 side)	0.787	0.313		No.1 + No.2	1.100	77.64	0.015	No
Rear tilt(Edge 1 side)	0.787		0.808	No.1 + No.3	1.595	223.47	0.009	No

13.12.4 Rear tilt (Edge1 side):WWAN LTE B25 full power + WLAN5.8GHz Ant 1 + WLAN5.8GHz Ant 2  
Rear tilt (Edge1 side)



Mode	Ant	No	X	Y	Z	Combination	d: Calculated distance (mm)
			mm	mm	mm		
WWAN LTE B25 full power	#1	1	29.00	-133.00	-3.08		
WLAN5.8GHz	Ant 1	2	83.80	-85.60	1.29	No1+No2	72.59
WLAN5.8GHz	Ant 2	3	88.60	81.60	1.51	No1+No3	222.77

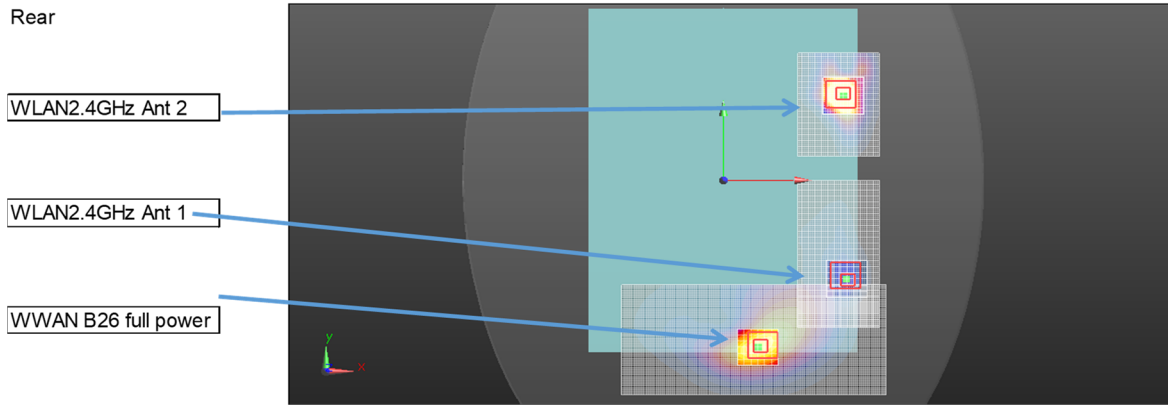
The Peak Location Separation Distance is computed by using the formula below:  
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Test Position	No.1 WWAN #1	No.2 WLAN Ant 1	No.3 WLAN Ant 2	Combination	Σ 1-g SAR (W/kg)	Calculated distance (mm)	SPLSR (≤ 0.04)	Volume Scan (Yes/ No)
Rear tilt(Edge 1 side)	0.787	0.336		No.1 + No.2	1.123	72.59	0.016	No
Rear tilt(Edge 1 side)	0.787		0.729	No.1 + No.3	1.516	222.77	0.008	No

### 13.13 LTE band 26

#### 13.13.1 Rear:WWAN B26 full power + WLAN2.4GHz Ant 1 + WLAN2.4GHz Ant 2

Rear



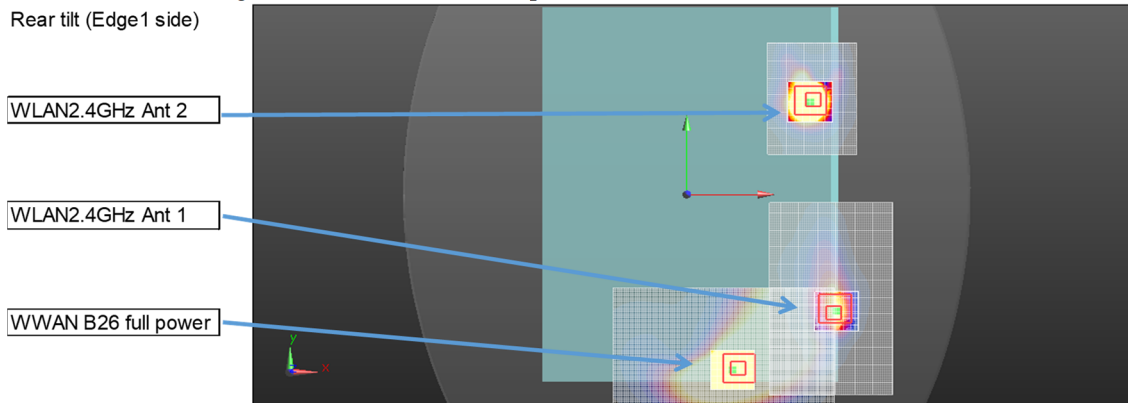
Mode	Ant	No	X mm	Y mm	Z mm	Combination	d: Calculated distance (mm)
WWAN B26 full power	#1	1	25.50	-136.00	-3.12		
WLAN2.4GHz	Ant 1	2	92.00	-82.40	1.43	No1+No2	85.53
WLAN2.4GHz	Ant 2	3	88.60	72.20	1.32	No1+No3	217.60

The Peak Location Separation Distance is computed by using the formula below:  
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Test Position	No.1 WWAN #1	No.2 WLAN Ant 1	No.3 WLAN Ant 2	Combination	$\Sigma$ 1-g SAR (W/kg)	Calculated distance (mm)	SPLSR ( $\leq 0.04$ )	Volume Scan (Yes/ No)
Rear	0.616	0.120		No.1 + No.2	0.736	85.53	0.007	No
Rear	0.616		0.852	No.1 + No.3	1.468	217.60	0.008	No

#### 13.13.2 Rear tilt (Edge1 side):WWAN B26 full power + WLAN2.4GHz Ant 1 + WLAN2.4GHz Ant 2

Rear tilt (Edge1 side)

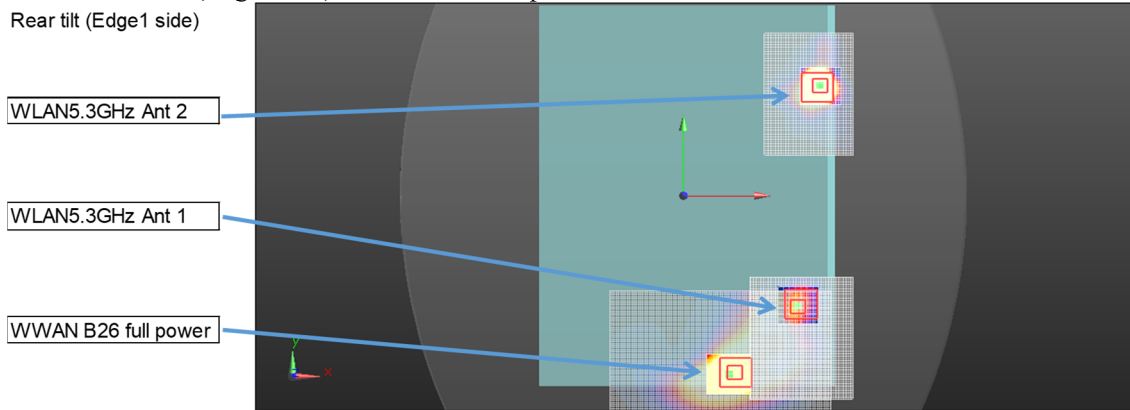


Mode	Ant	No	X mm	Y mm	Z mm	Combination	d: Calculated distance (mm)
WWAN B26 full power	#1	1	33.00	-131.50	-3.25		
WLAN2.4GHz	Ant 1	2	99.60	-89.60	1.60	No1+No2	78.83
WLAN2.4GHz	Ant 2	3	85.80	71.60	1.19	No1+No3	209.90

The Peak Location Separation Distance is computed by using the formula below:  
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Test Position	No.1 WWAN #1	No.2 WLAN Ant 1	No.3 WLAN Ant 2	Combination	$\Sigma$ 1-g SAR (W/kg)	Calculated distance (mm)	SPLSR ( $\leq 0.04$ )	Volume Scan (Yes/ No)
Rear tilt(Edge 1 side)	0.852	0.240		No.1 + No.2	1.092	78.83	0.014	No
Rear tilt(Edge 1 side)	0.852		0.938	No.1 + No.3	1.790	209.90	0.011	No

13.13.3 Rear tilt (Edge1 side):WWAN B26 full power + WLAN5.3GHz Ant 1 + WLAN5.3GHz Ant 2  
Rear tilt (Edge1 side)

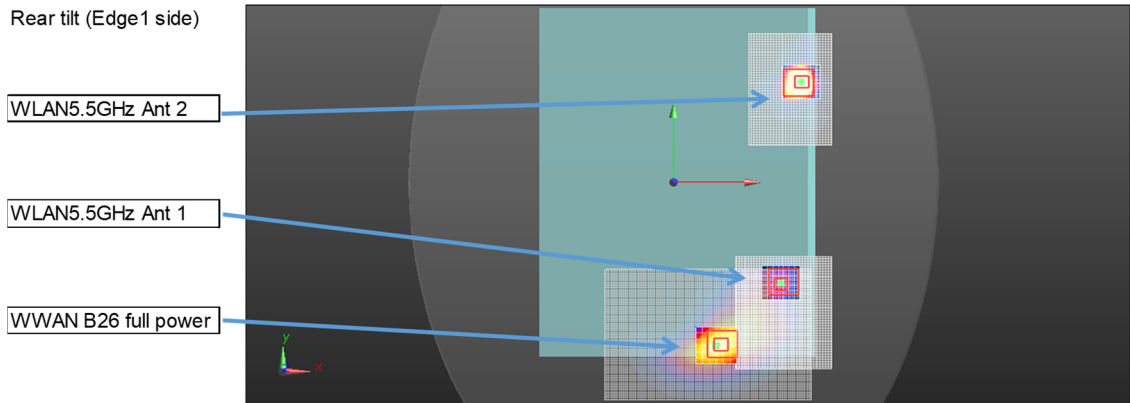


Mode	Ant	No	X mm	Y mm	Z mm	Combination	d: Calculated distance (mm)
WWAN B26 full power	#1	1	33.00	-131.50	-3.25		
WLAN5.3GHz	Ant 1	2	78.40	-82.20	0.95	No1+No2	67.15
WLAN5.3GHz	Ant 2	3	94.20	79.80	1.49	No1+No3	220.04

The Peak Location Separation Distance is computed by using the formula below:  
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Test Position	No.1 WWAN #1	No.2 WLAN Ant 1	No.3 WLAN Ant 2	Combination	$\Sigma$ 1-g SAR (W/kg)	Calculated distance (mm)	SPLSR ( $\leq 0.04$ )	Volume Scan (Yes/ No)
Rear tilt(Edge 1 side)	0.852	0.238		No.1 + No.2	1.090	67.15	0.017	No
Rear tilt(Edge 1 side)	0.852		0.830	No.1 + No.3	1.682	220.04	0.010	No

13.13.4 Rear tilt (Edge1 side):WWAN B26 full power + WLAN5.5GHz Ant 1 + WLAN5.5GHz Ant 2  
Rear tilt (Edge1 side)

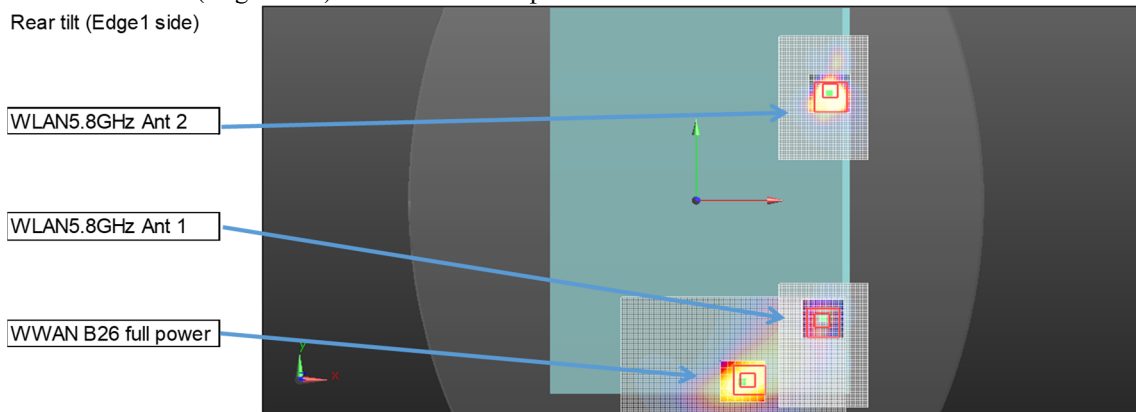


Mode	Ant	No	X mm	Y mm	Z mm	Combination	d: Calculated distance (mm)
WWAN B26 full power	#1	1	33.00	-131.50	-3.25		
WLAN5.5GHz	Ant 1	2	90.80	-86.20	1.28	No1+No2	73.58
WLAN5.5GHz	Ant 2	3	87.60	82.60	1.32	No1+No3	221.00

The Peak Location Separation Distance is computed by using the formula below:  
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Test Position	No.1 WWAN #1	No.2 WLAN Ant 1	No.3 WLAN Ant 2	Combination	$\Sigma$ 1-g SAR (W/kg)	Calculated distance (mm)	SPLSR ( $\leq 0.04$ )	Volume Scan (Yes/ No)
Rear tilt(Edge 1 side)	0.852	0.313		No.1 + No.2	1.165	73.58	0.017	No
Rear tilt(Edge 1 side)	0.852		0.808	No.1 + No.3	1.660	221.00	0.010	No

13.13.5 Rear tilt (Edge1 side):WWAN B26 full power + WLAN5.8GHz Ant 1 + WLAN5.8GHz Ant 2  
Rear tilt (Edge1 side)



Mode	Ant	No	X mm	Y mm	Z mm	Combination	d: Calculated distance (mm)
WWAN B26 full power	#1	1	33.00	-131.50	-3.25		
WLAN5.8GHz	Ant 1	2	83.80	-85.60	1.29	No1+No2	68.62
WLAN5.8GHz	Ant 2	3	88.60	81.60	1.51	No1+No3	220.29

The Peak Location Separation Distance is computed by using the formula below:  
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Test Position	No.1 WWAN #1	No.2 WLAN Ant 1	No.3 WLAN Ant 2	Combination	$\Sigma$ 1-g SAR (W/kg)	Calculated distance (mm)	SPLSR ( $\leq 0.04$ )	Volume Scan (Yes/ No)
Rear tilt(Edge 1 side)	0.852	0.336		No.1 + No.2	1.188	68.62	0.019	No
Rear tilt(Edge 1 side)	0.852		0.729	No.1 + No.3	1.581	220.29	0.009	No