

Figure (59)

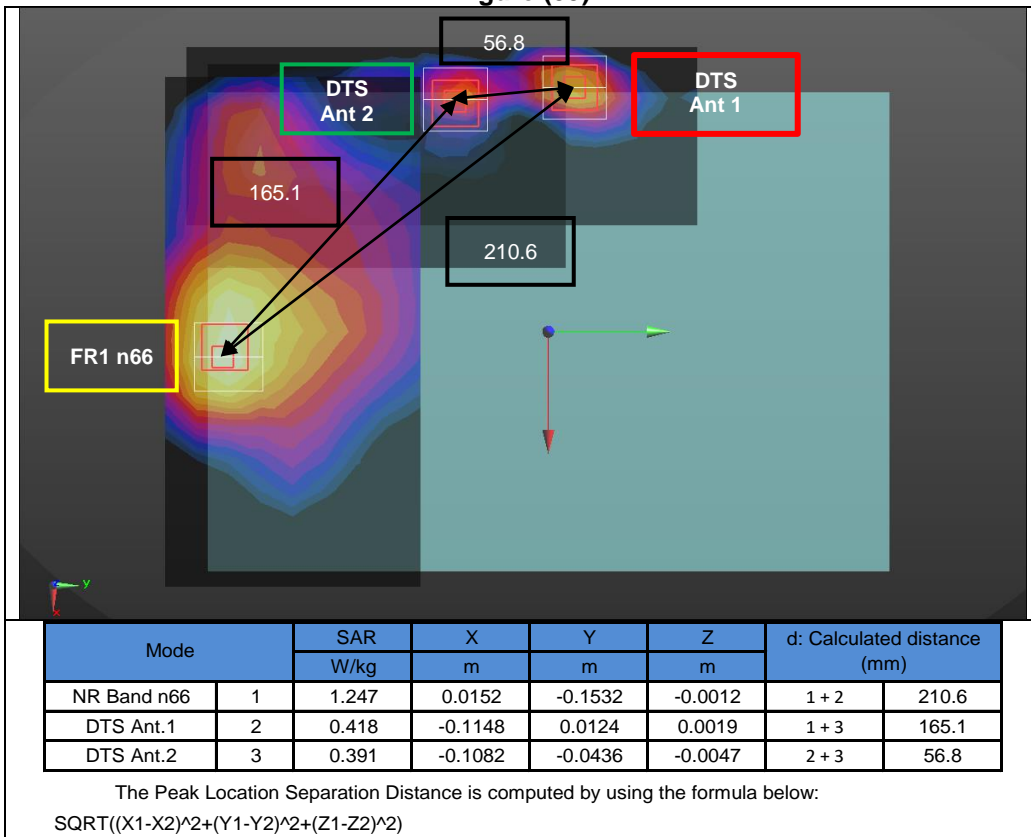


Figure (60)

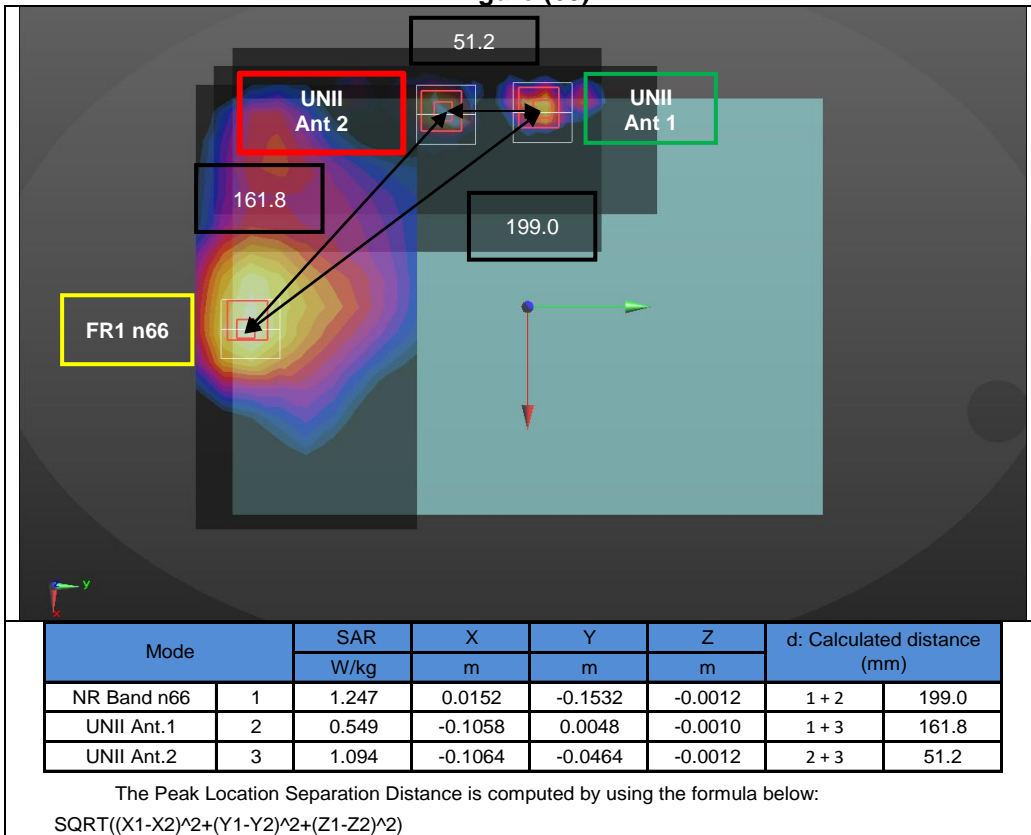


Figure (61)

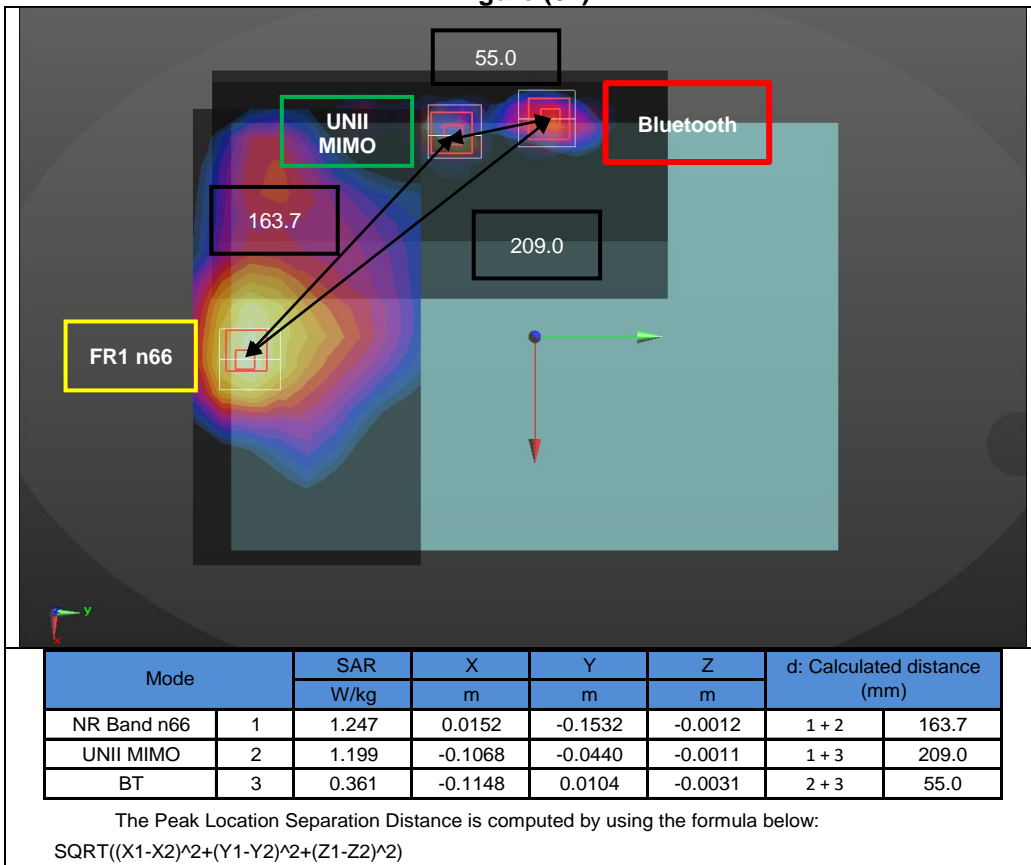


Figure (62)

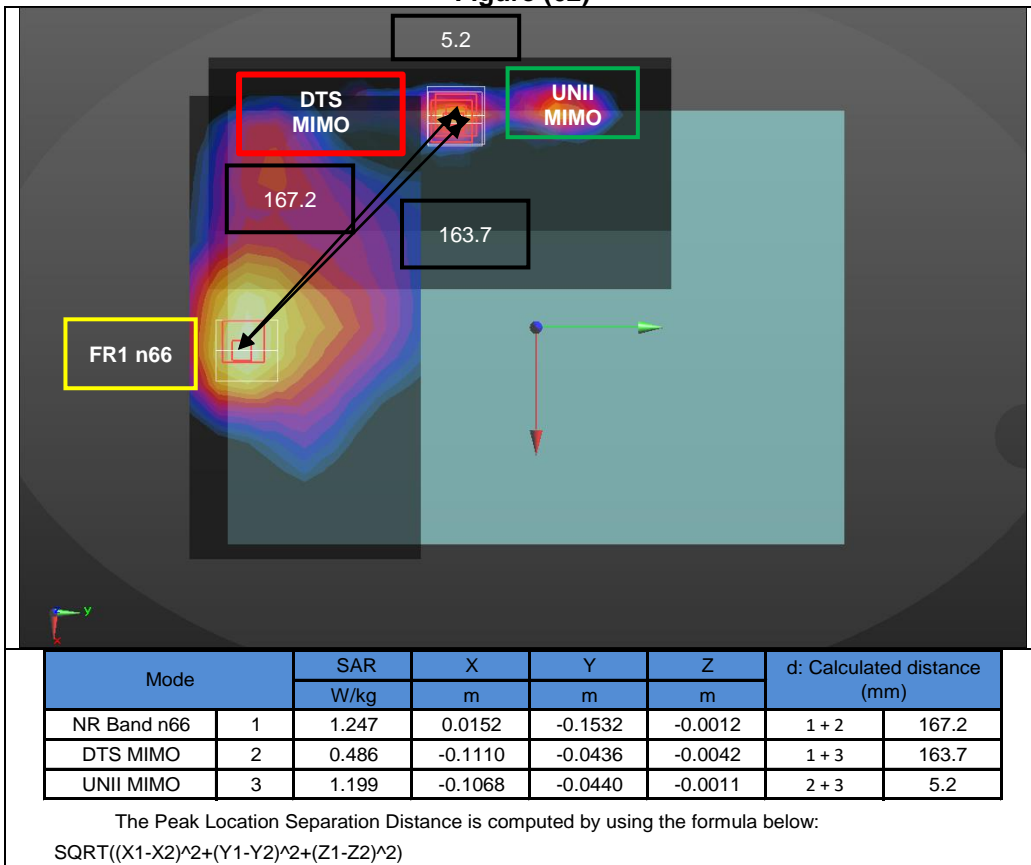


Figure (62-a)

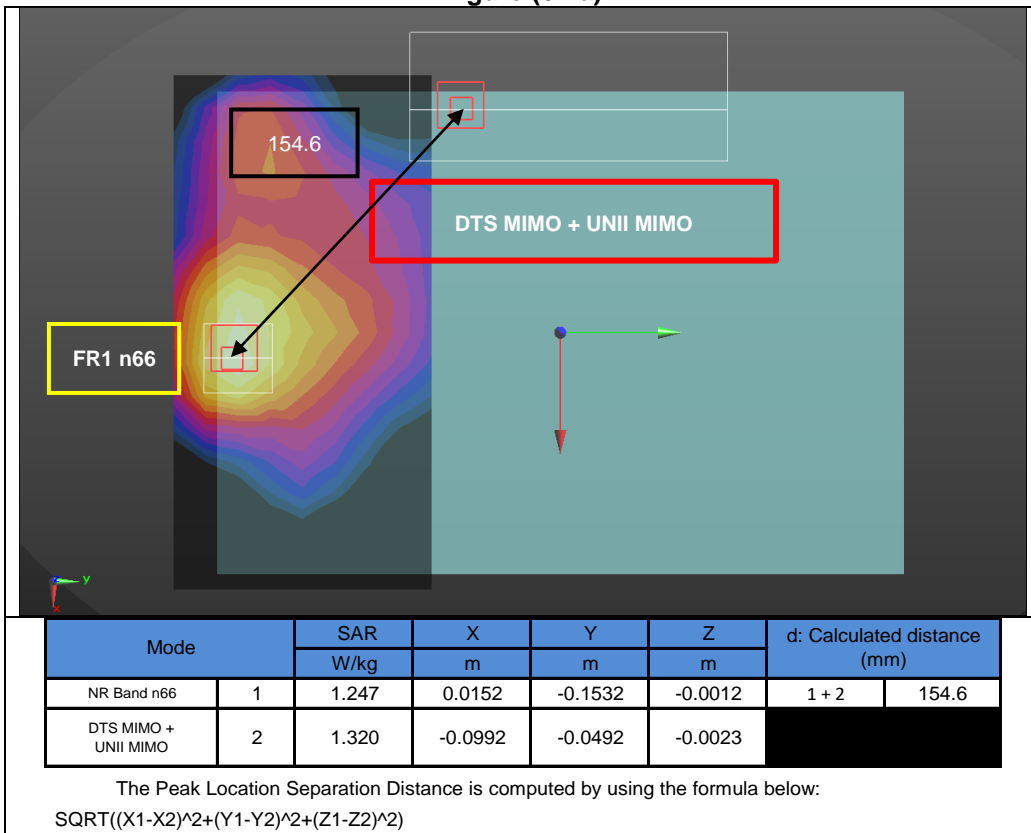


Figure (63)

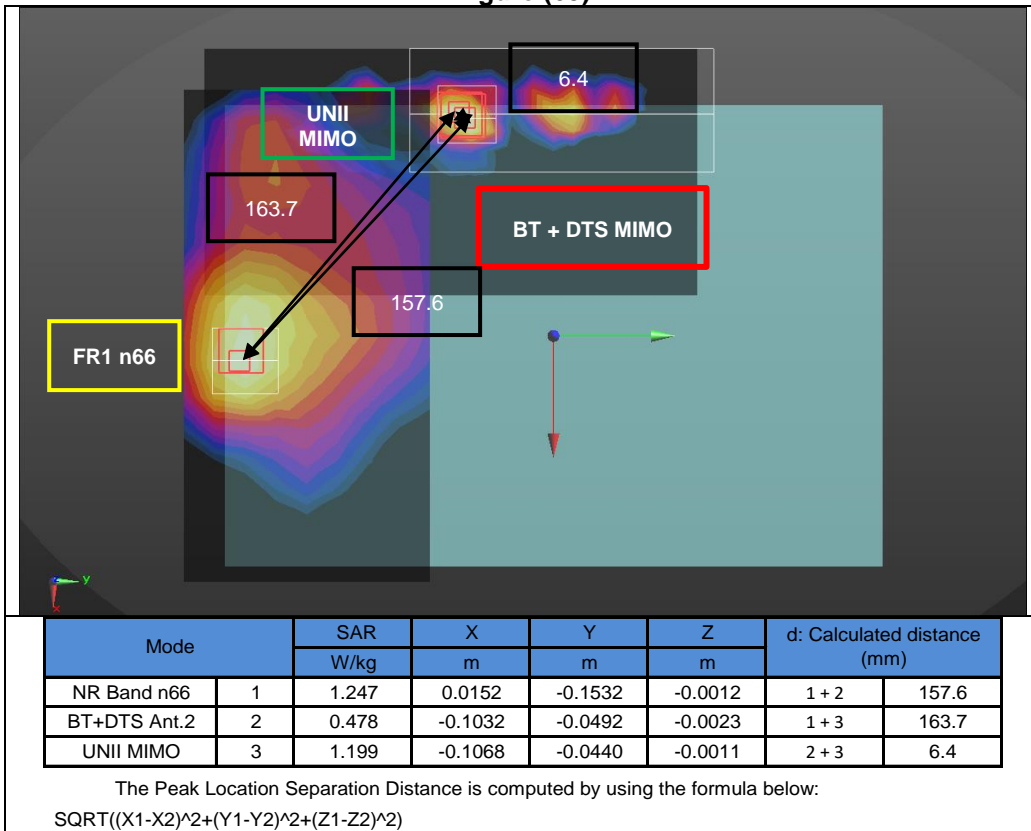
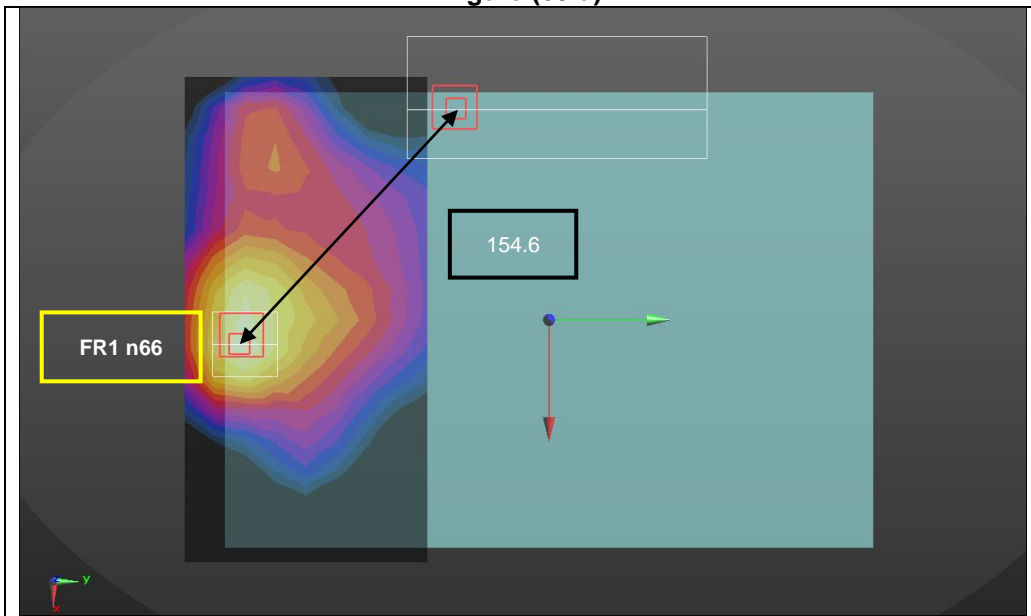


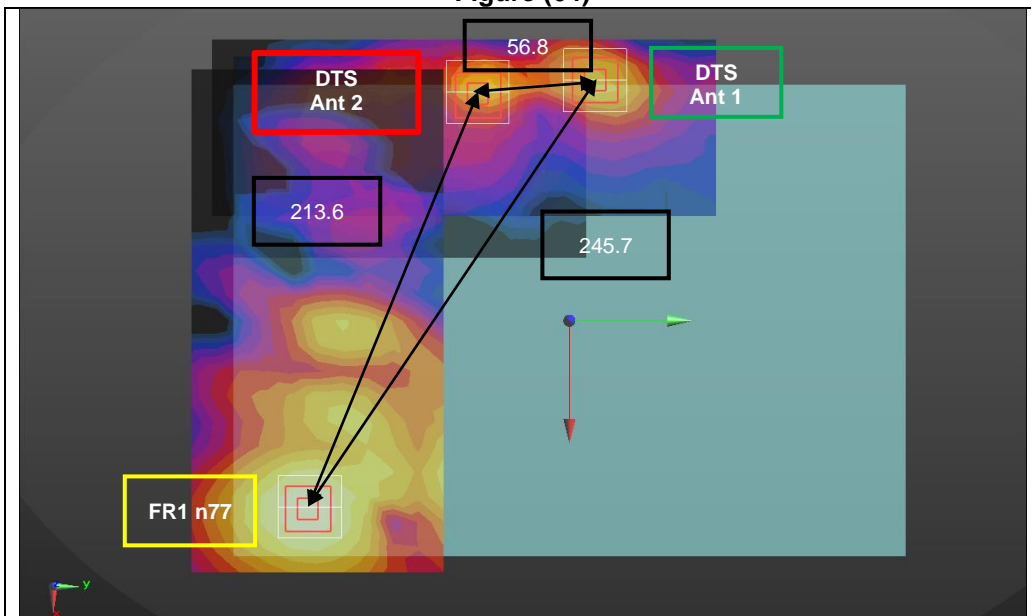
Figure (63-a)



Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
NR Band n66	1	1.247	0.0152	-0.1532	-0.0012	1 + 2	154.6
BT+DTS Ant.2	2	1.310	-0.0992	-0.0492	-0.0023		

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

Figure (64)



Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
NR Band n77	1	1.244	0.0898	-0.1236	-0.0006	1 + 2	245.7
DTS Ant.1	2	0.418	-0.1148	0.0124	0.0019	1 + 3	213.6
DTS Ant.2	3	0.391	-0.1082	-0.0436	-0.0047	2 + 3	56.8

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

Figure (65)

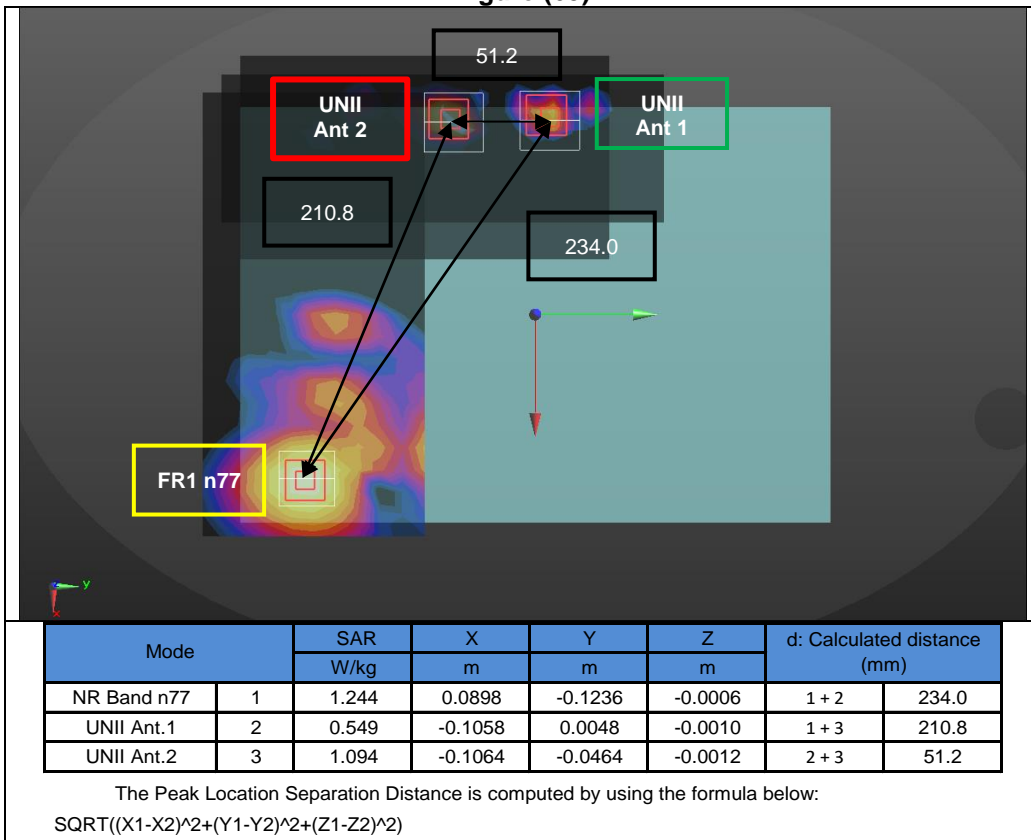


Figure (66)

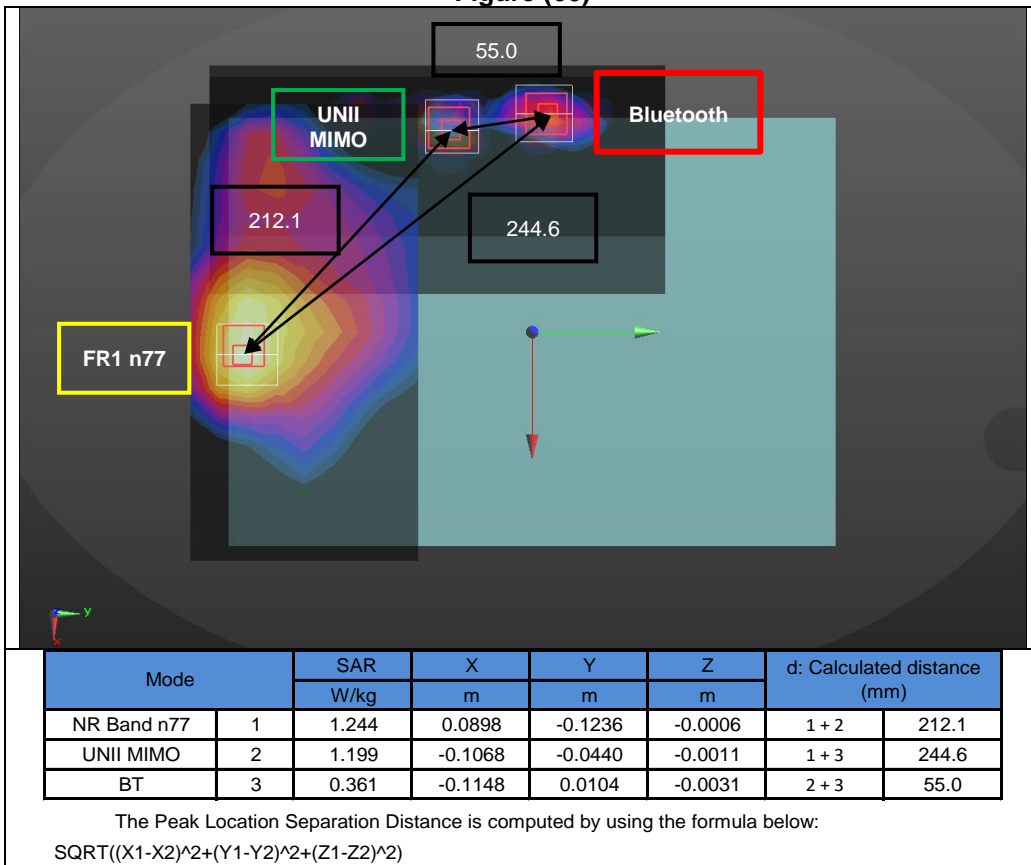


Figure (67)

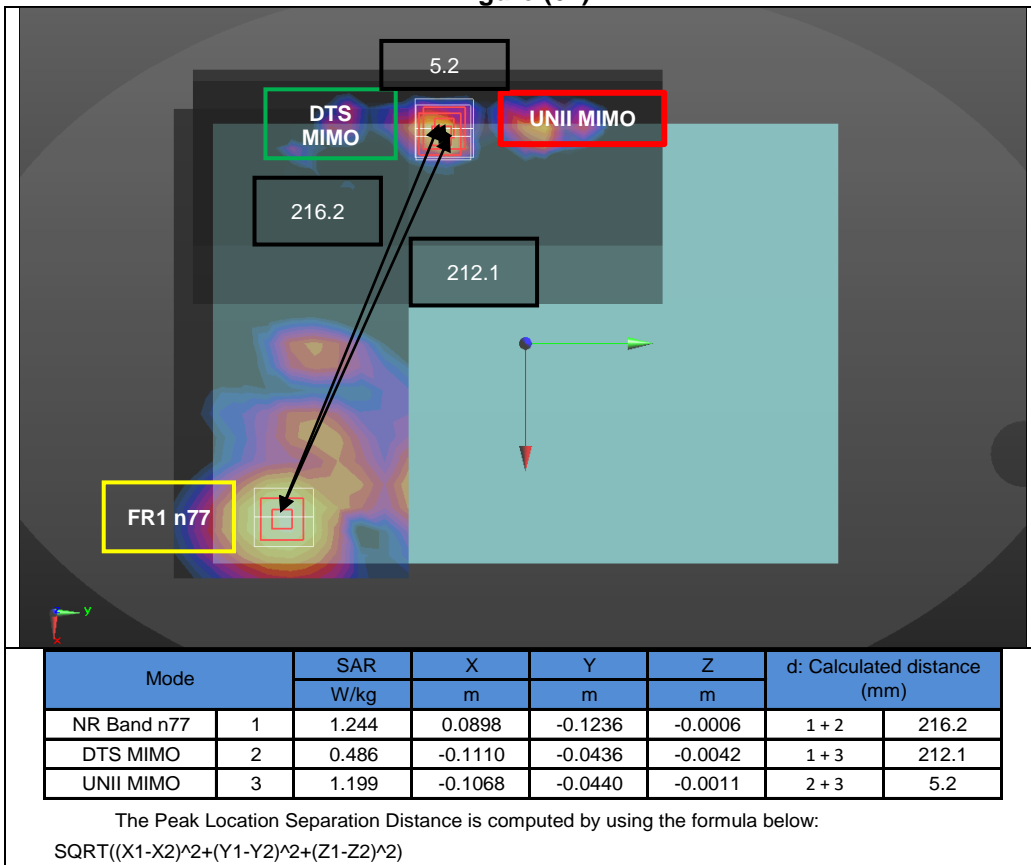


Figure (67-a)

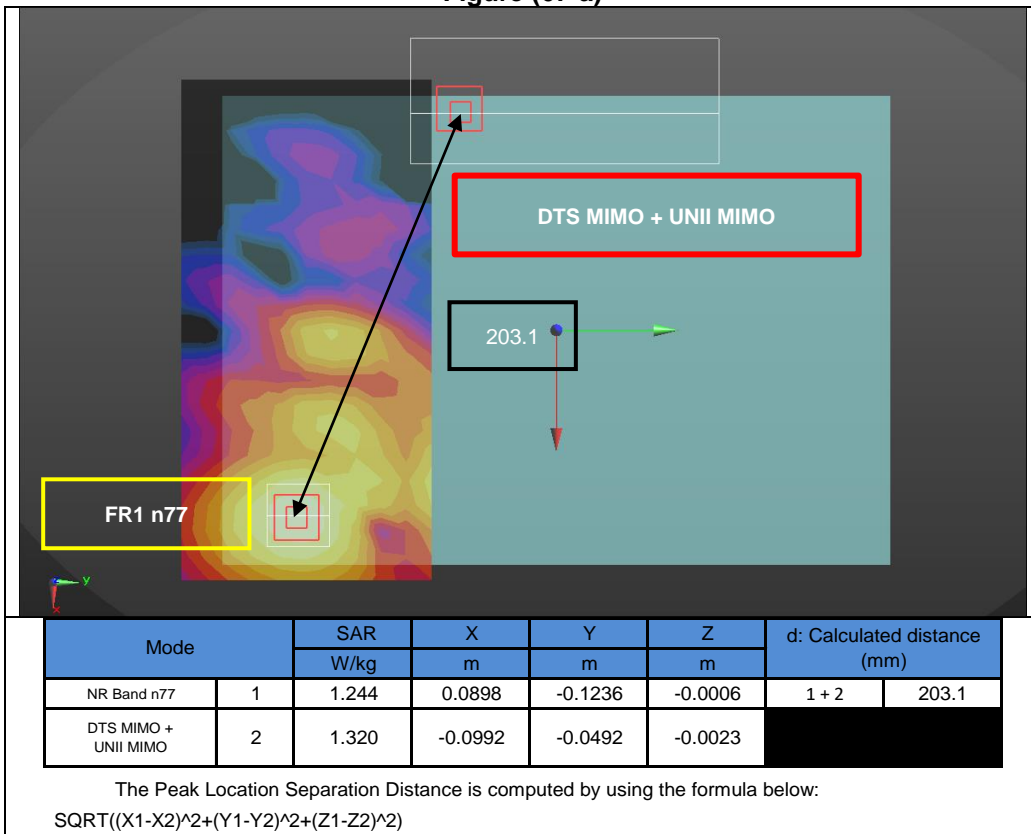


Figure (68)

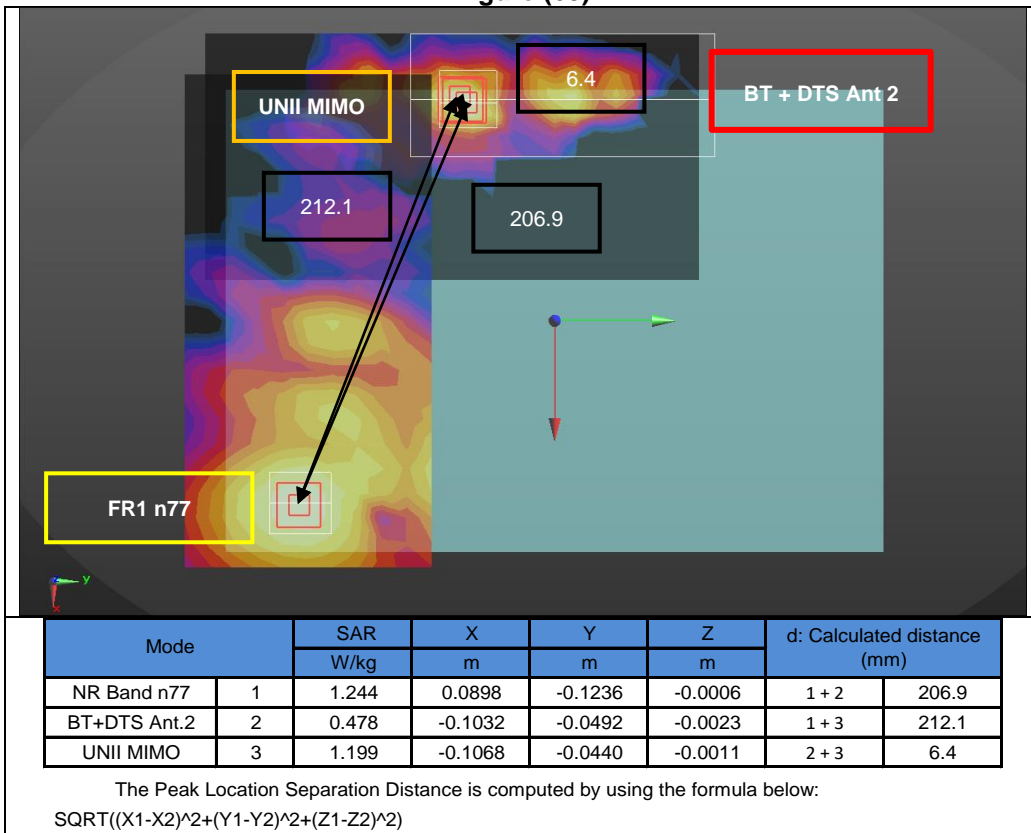
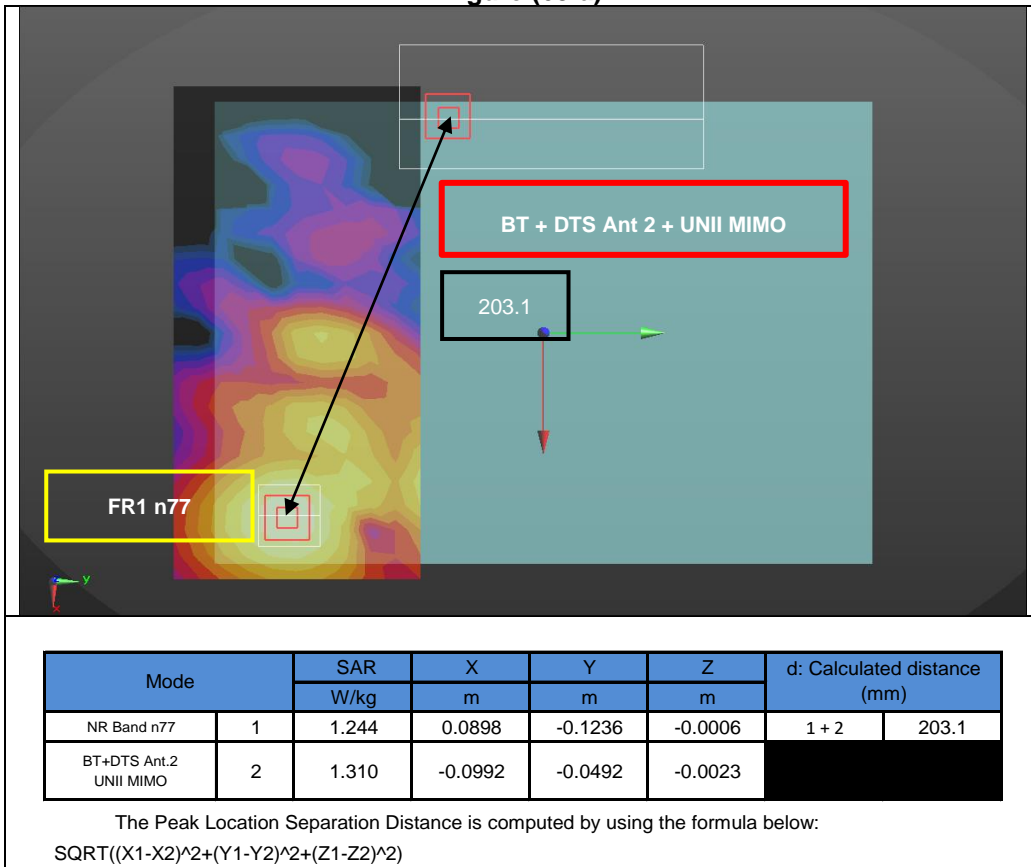


Figure (68-a)



Appendixes

Refer to separated files for the following appendixes.

4789893923-S1 FCC Report SAR_App A_Photos & Ant. Locations

4789893923-S1 FCC Report SAR_App B_Highest SAR Test Plots

4789893923-S1 FCC Report SAR_App C_System Check Plots

4789893923-S1 FCC Report SAR_App D_SAR Tissue Ingredients

4789893923-S1 FCC Report SAR_App E_Probe Cal. Certificates

4789893923-S1 FCC Report SAR_App F_Dipole Cal. Certificates

4789893923-S1 FCC Report SAR_App G_Proximity Sensor feature

4789893923-S1 FCC Report SAR_App H_LTE Carrier Aggregation

4789893923-S1 FCC Report SAR_App I_Volume Scan Results

END OF REPORT