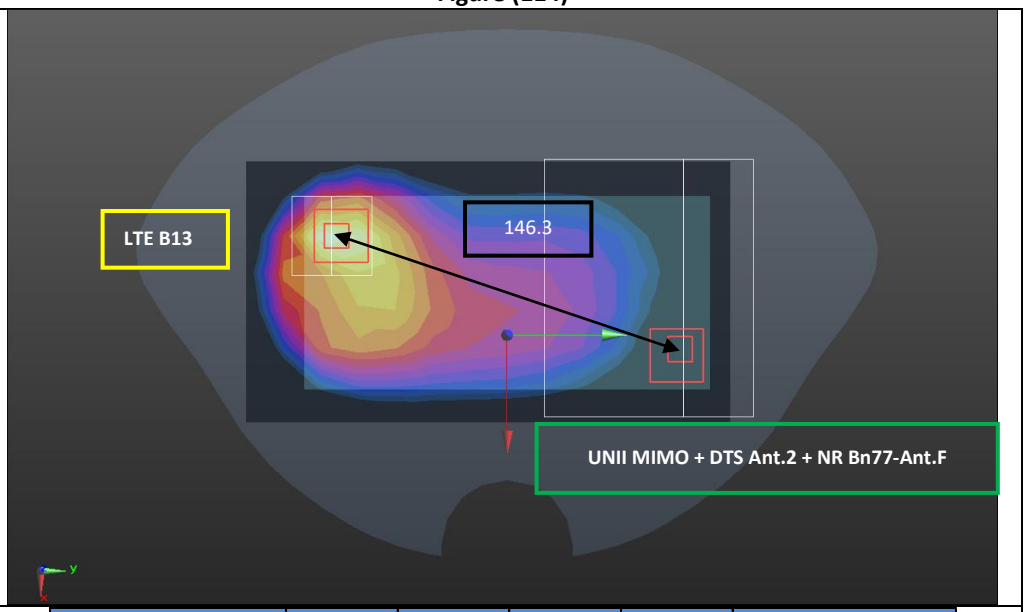
Figure (114)

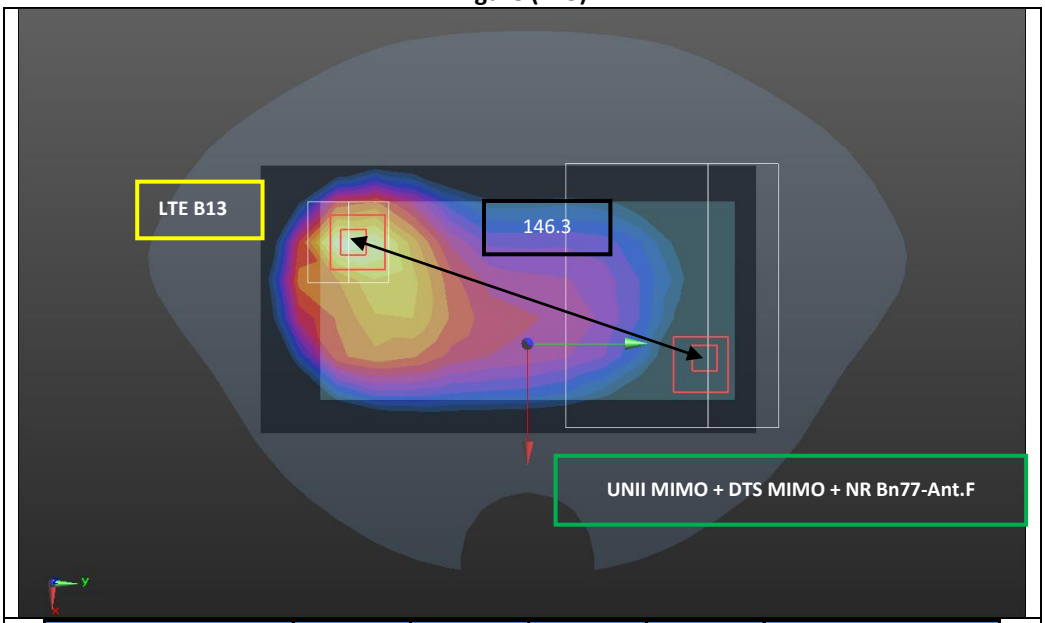


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B13	1	0.576	-0.0214	-0.0705	0.0000	1 + 2	146.3
UNII MIMO + DTS Ant.2 + NR Bn77-Ant.F	2	1.430	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below :

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (115)

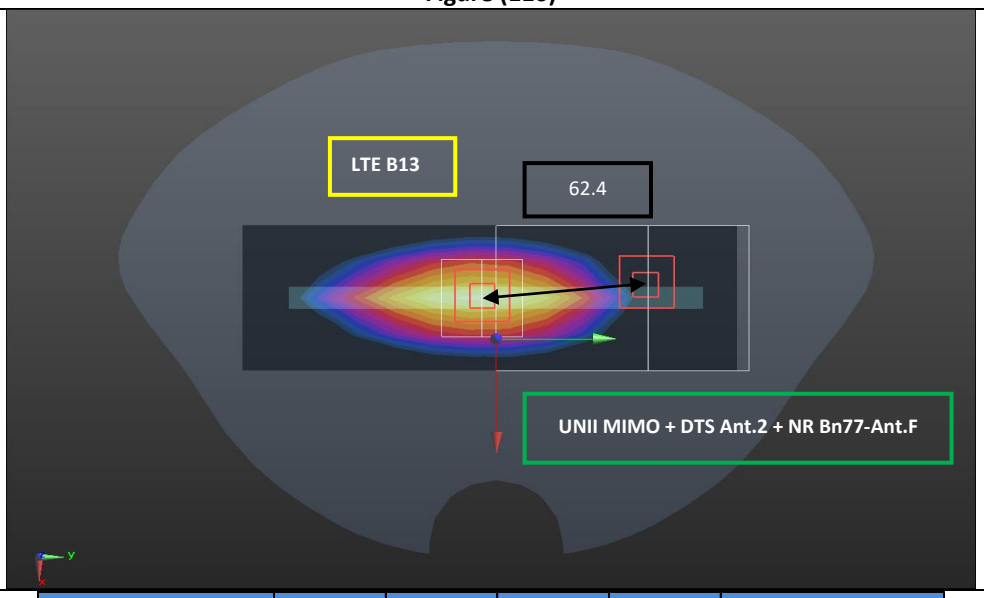


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B13	1	0.576	-0.0214	-0.0705	0.0000	1 + 2	146.3
UNII MIMO + DTS MIMO + NR Bn77-Ant.F	2	1.420	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (116)

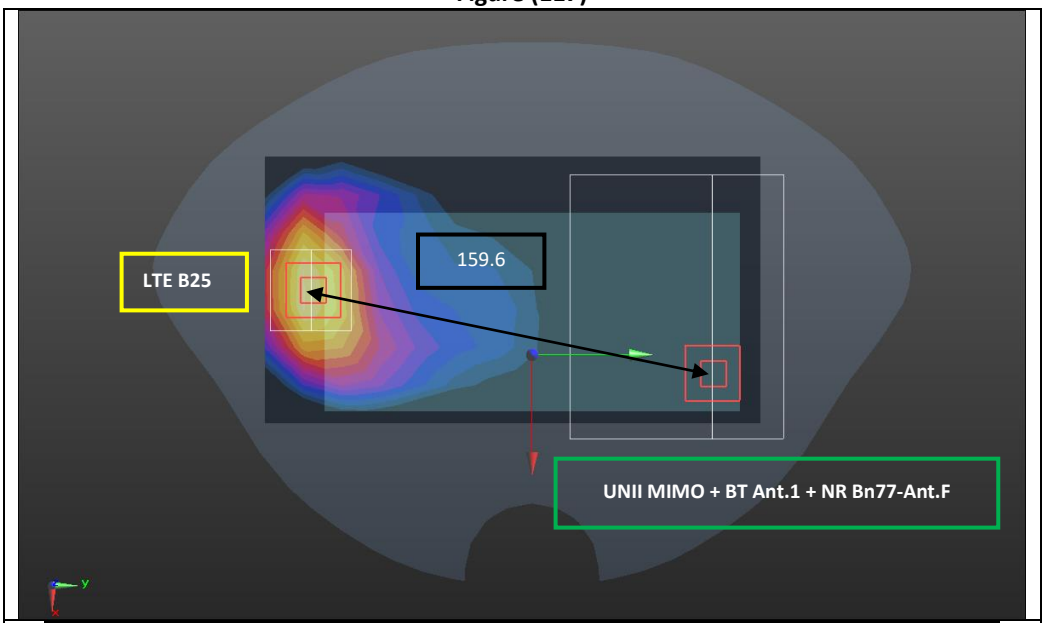


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B13	1	0.231	0.0000	-0.0055	0.0000	1 + 2	62.4
UNII MIMO + DTS Ant.2 + NR Bn77-Ant.F	2	1.200	-0.0036	0.0568	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (117)

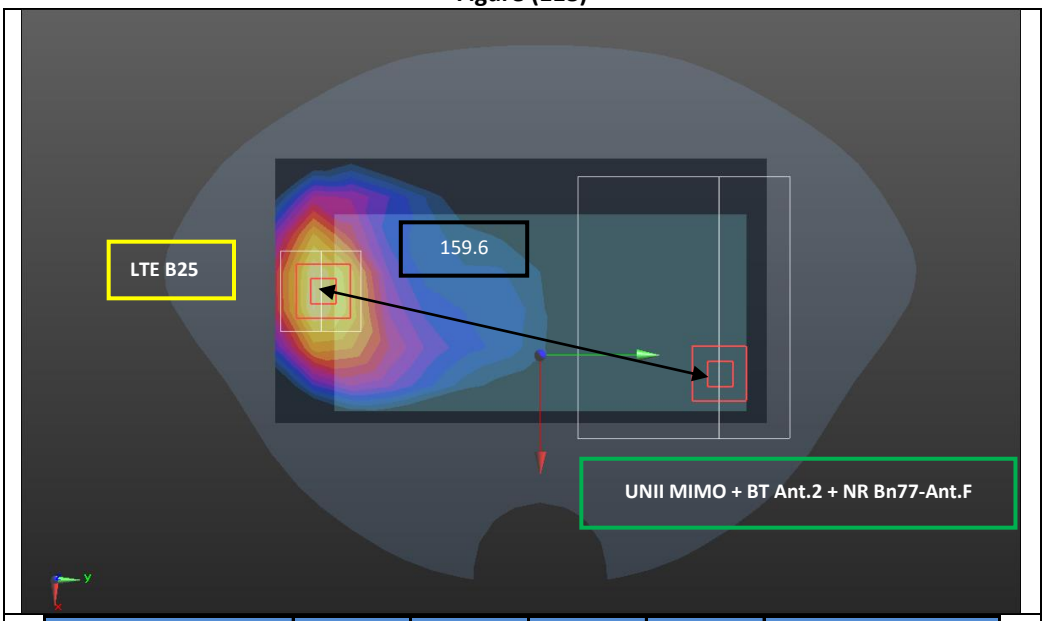


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B25	1	0.722	-0.0005	-0.0870	0.0000	1 + 2	159.6
UNII MIMO + BT Ant.1 + NR Bn77-Ant.F	2	1.230	0.0220	0.0710	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (118)

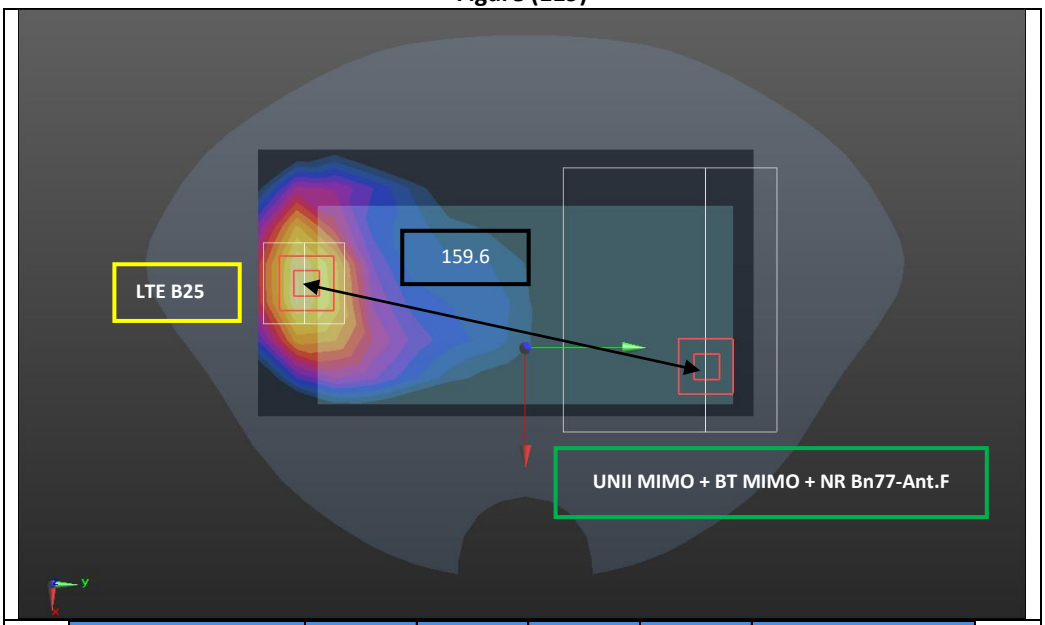


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B25	1	0.722	-0.0005	-0.0870	0.0000	1 + 2	159.6
UNII MIMO + BT Ant.2 + NR Bn77-Ant.F	2	1.230	0.0220	0.0710	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (119)

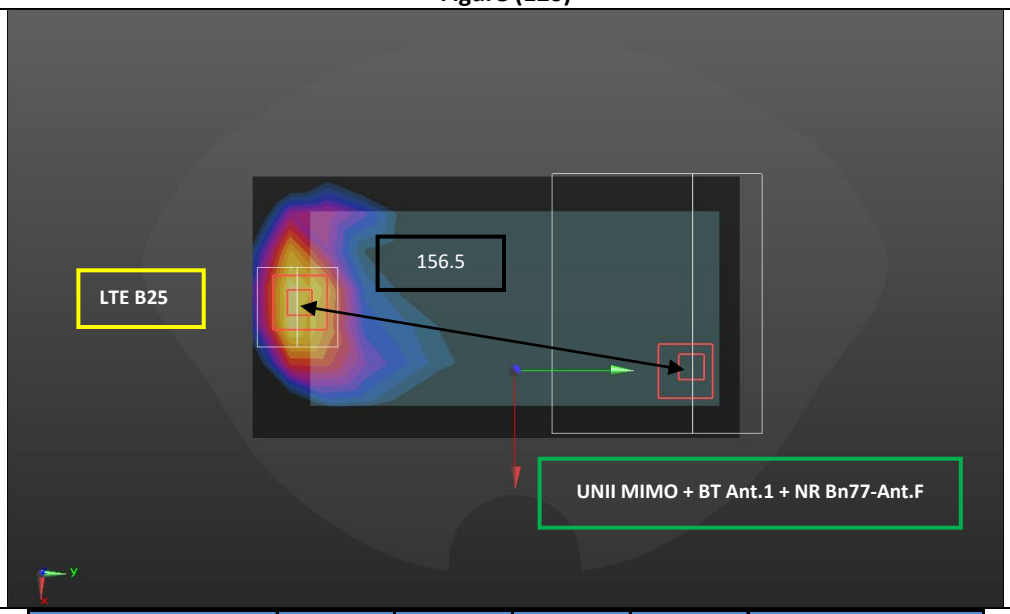


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B25	1	0.722	-0.0005	-0.0870	0.0000	1 + 2	159.6
UNII MIMO + BT MIMO + NR Bn77-Ant.F	2	1.210	0.0220	0.0710	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (120)

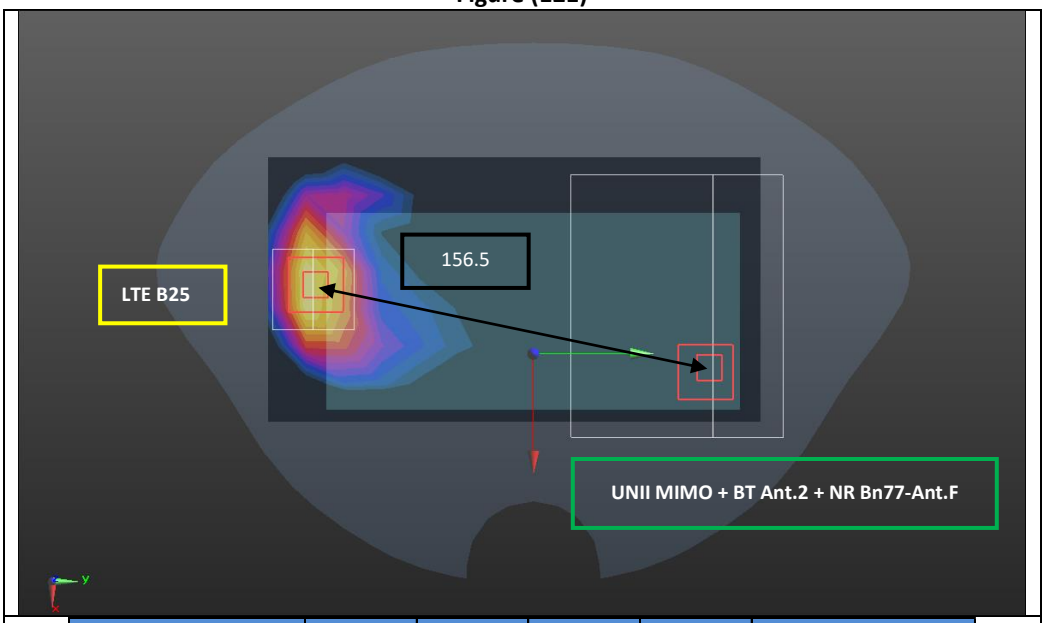


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B25	1	0.62	-0.0005	-0.0854	0.0000	1 + 2	156.5
UNII MIMO + BT Ant.1 + NR Bn77-Ant.F	2	1.390	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (121)

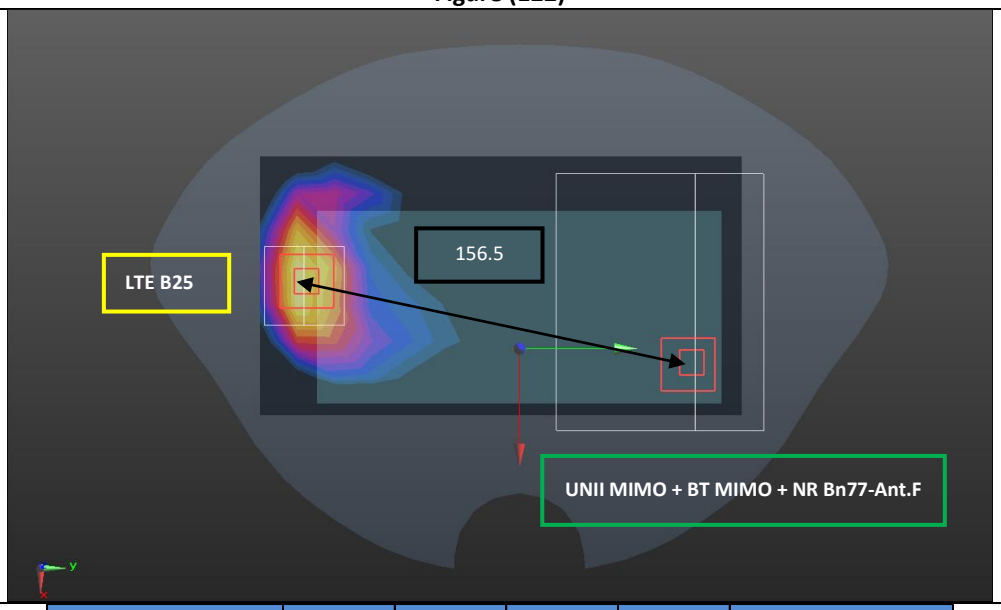


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B25	1	0.62	-0.0005	-0.0854	0.0000	1 + 2	156.5
UNII MIMO + BT Ant.2 + NR Bn77-Ant.F	2	1.420	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (122)

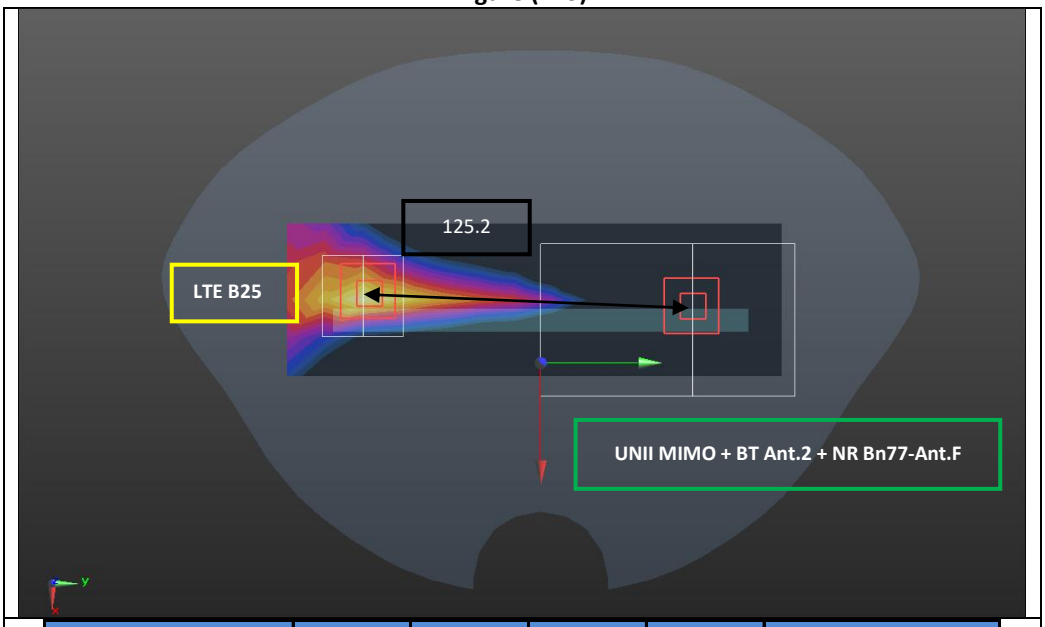


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B25	1	0.62	-0.0005	-0.0854	0.0000	1 + 2	156.5
UNII MIMO + BT MIMO + NR Bn77-Ant.F	2	1.360	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below :

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (123)

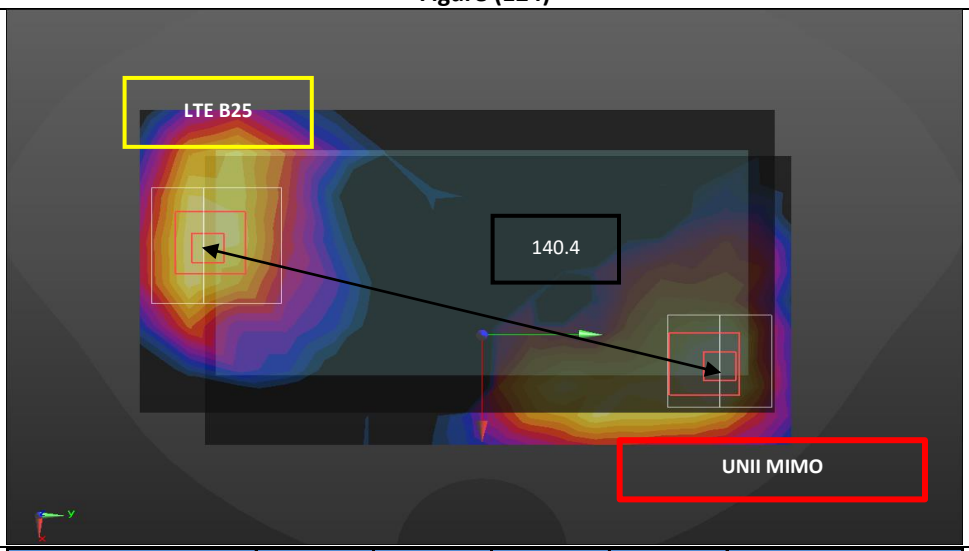


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B25	1	0.054	-0.0031	-0.0684	0.0000	1 + 2	125.2
UNII MIMO + BT Ant.2 + NR Bn77-Ant.F	2	1.250	-0.0036	0.0568	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (124)

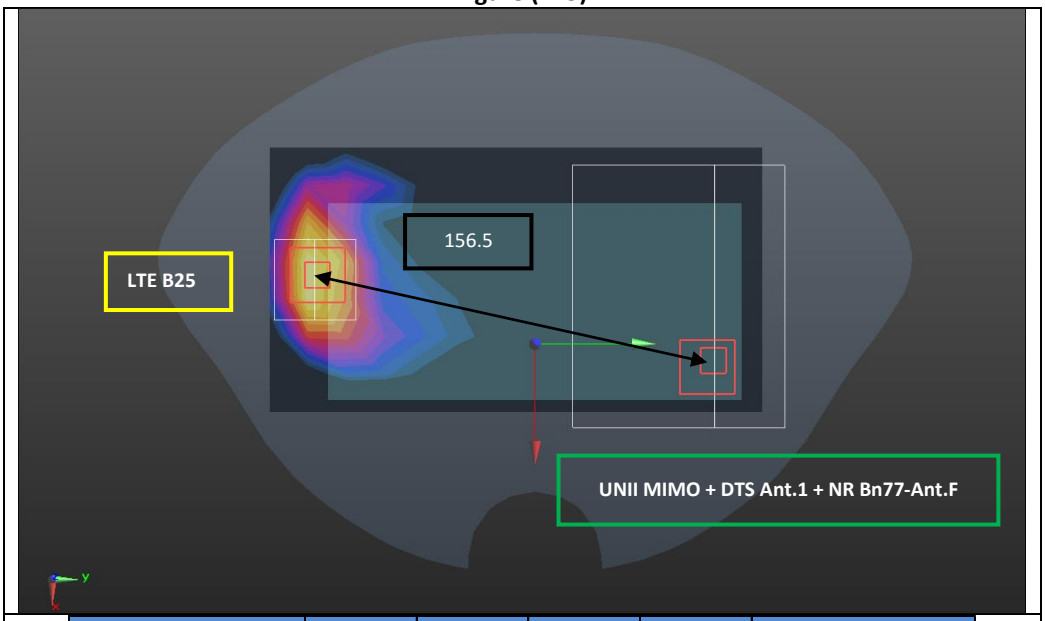


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B25	1	1.744	-0.0260	-0.0839	0.0000	1 + 2	140.4
UNII MIMO	2	2.978	-0.0450	0.0552	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (125)

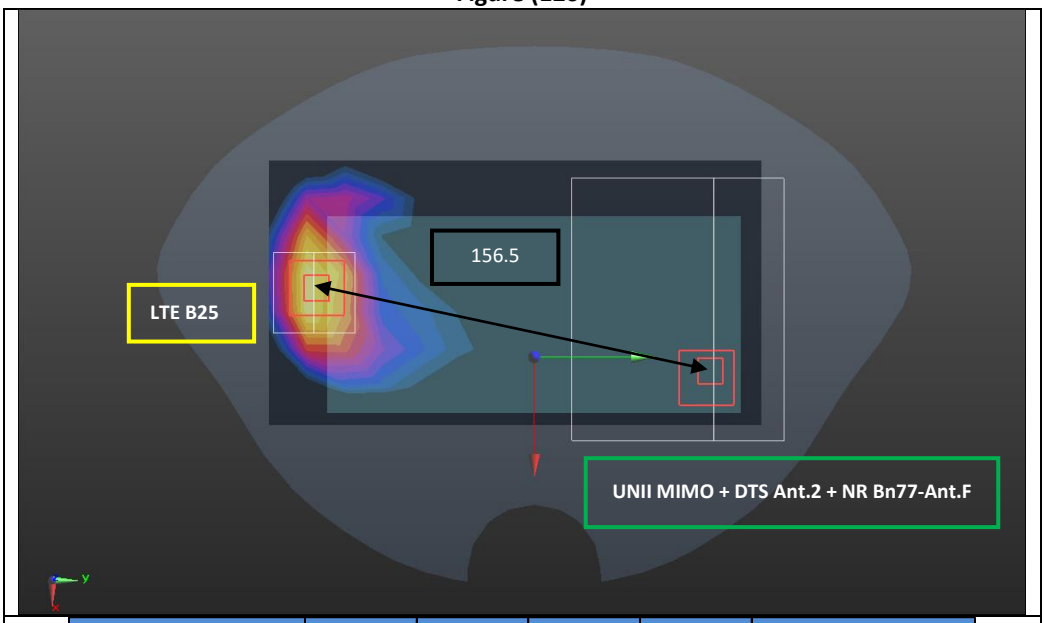


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B25	1	0.62	-0.0005	-0.0854	0.0000	1 + 2	156.5
UNII MIMO + DTS Ant.1 + NR Bn77-Ant.F	2	1.400	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (126)

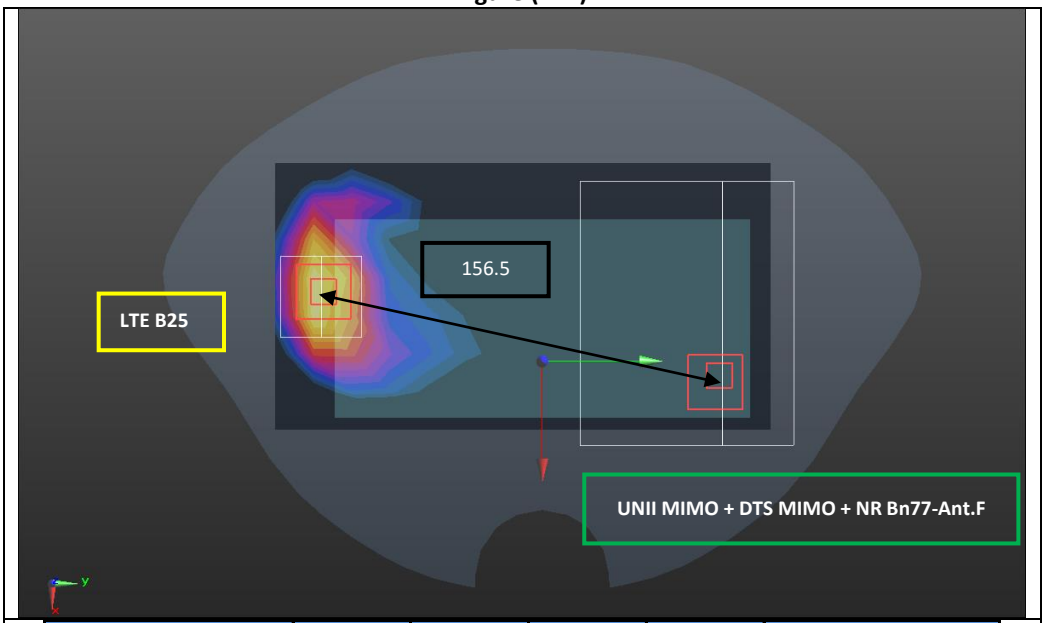


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B25	1	0.62	-0.0005	-0.0854	0.0000	1 + 2	156.5
UNII MIMO + DTS Ant.2 + NR Bn77-Ant.F	2	1.430	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below :

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (127)

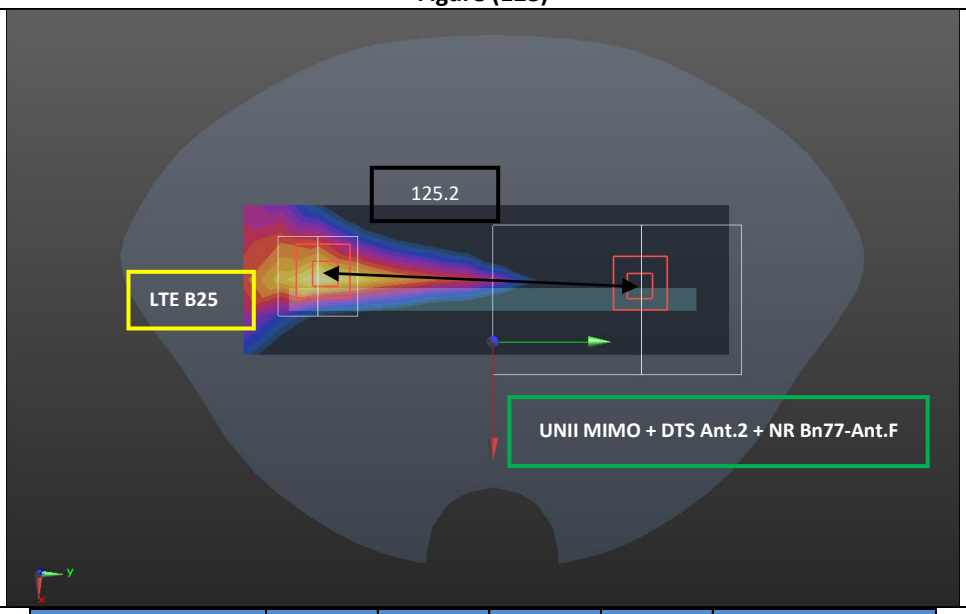


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B25	1	0.62	-0.0005	-0.0854	0.0000	1 + 2	156.5
UNII MIMO + DTS MIMO + NR Bn77-Ant.F	2	1.420	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (128)

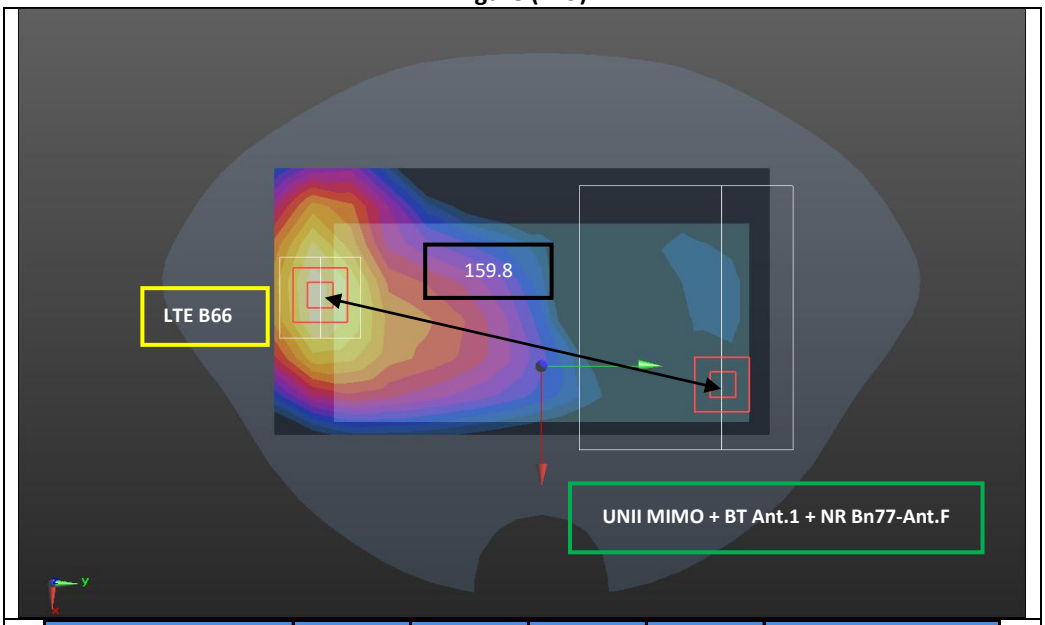


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B25	1	0.054	-0.0031	-0.0684	0.0000	1 + 2	125.2
UNII MIMO + DTS Ant.2 + NR Bn77-Ant.F	2	1.200	-0.0036	0.0568	0.0000		

The Peak Location Separation Distance is computed by using the formula below :

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (129)

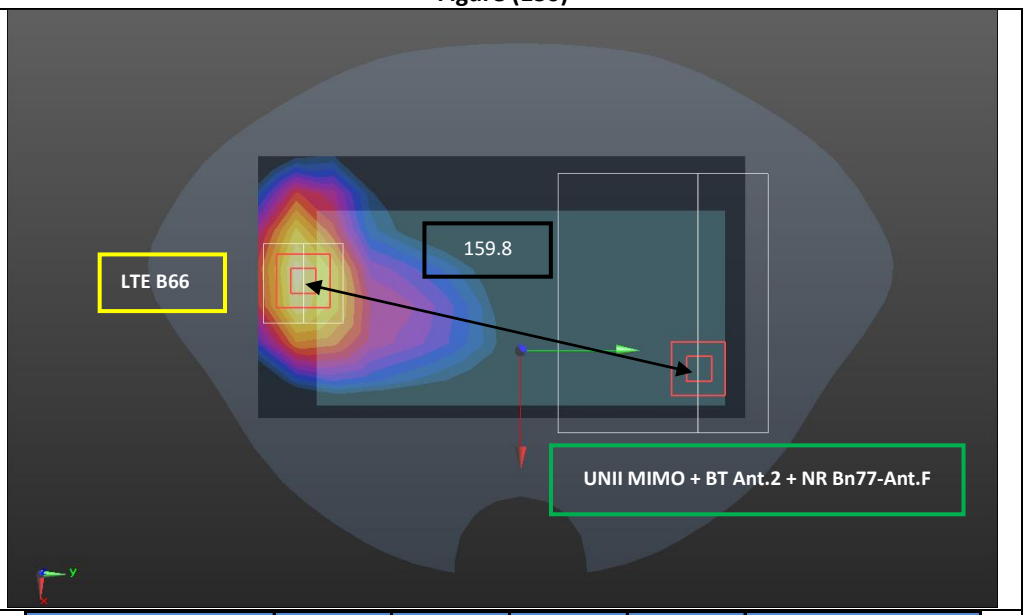


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B66	1	0.49	-0.0020	-0.0870	0.0000	1 + 2	159.8
UNII MIMO + BT Ant.1 + NR Bn77-Ant.F	2	1.230	0.0220	0.0710	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (130)

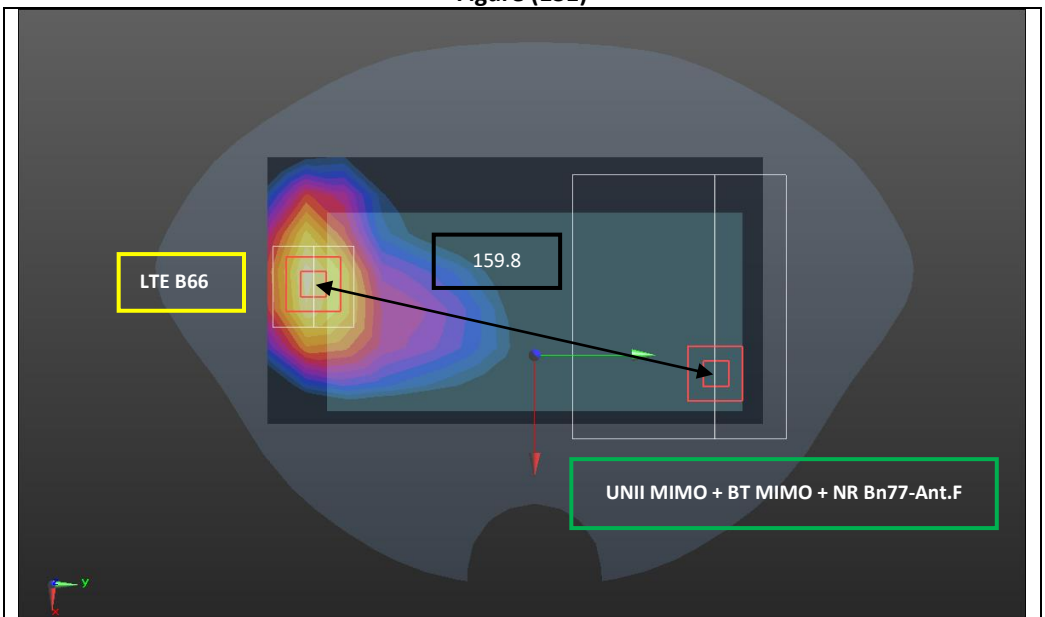


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B66	1	0.49	-0.0020	-0.0870	0.0000	1 + 2	159.8
UNII MIMO + BT Ant.2 + NR Bn77-Ant.F	2	1.230	0.0220	0.0710	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (131)

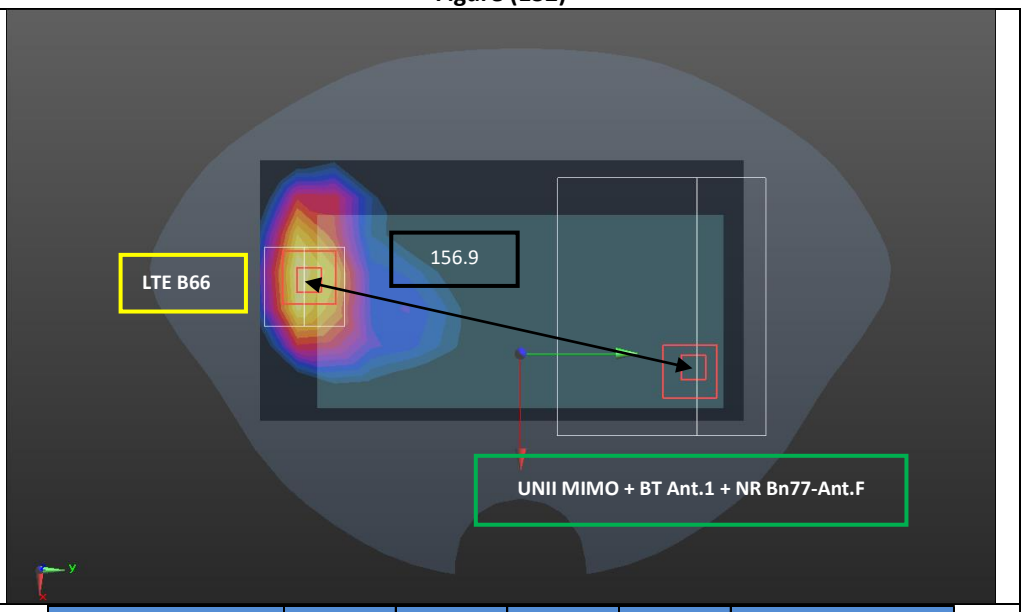


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B66	1	0.49	-0.0020	-0.0870	0.0000	1 + 2	159.8
UNII MIMO + BT MIMO + NR Bn77-Ant.F	2	1.210	0.0220	0.0710	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (132)

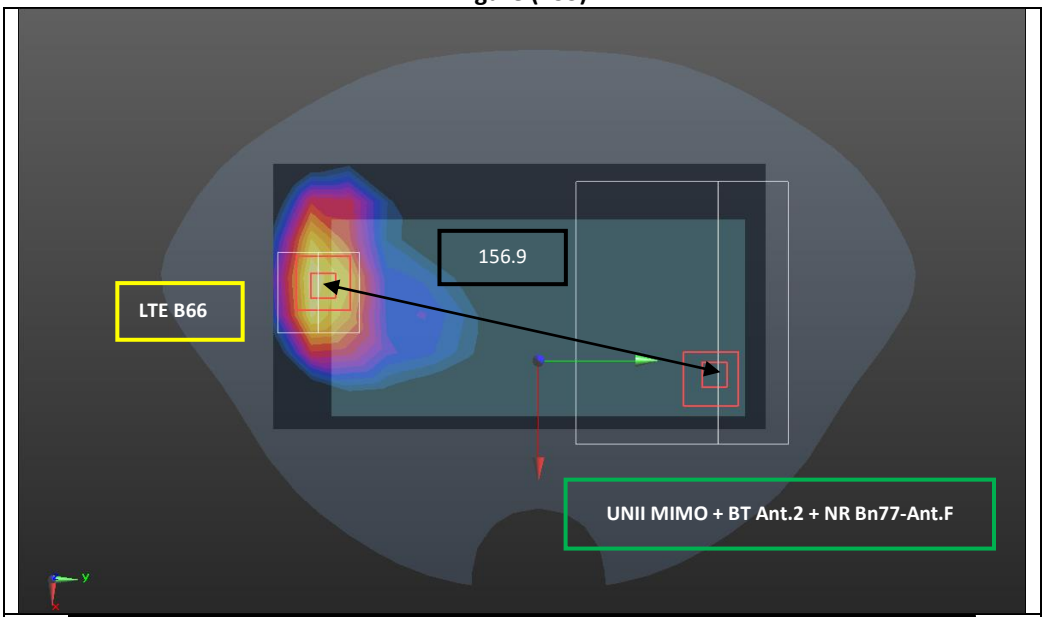


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B66	1	0.477	-0.0036	-0.0854	0.0000	1 + 2	156.9
UNII MIMO + BT Ant.1 + NR Bn77-Ant.F	2	1.390	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below :

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (133)

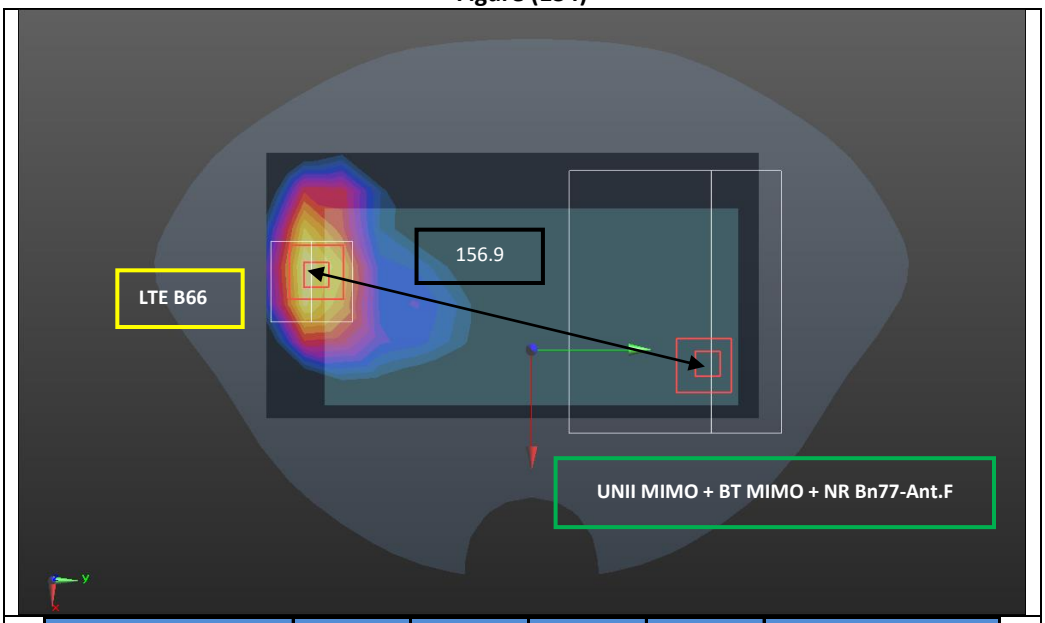


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B66	1	0.477	-0.0036	-0.0854	0.0000	1 + 2	156.9
UNII MIMO + BT Ant.2 + NR Bn77-Ant.F	2	1.420	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below :

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (134)

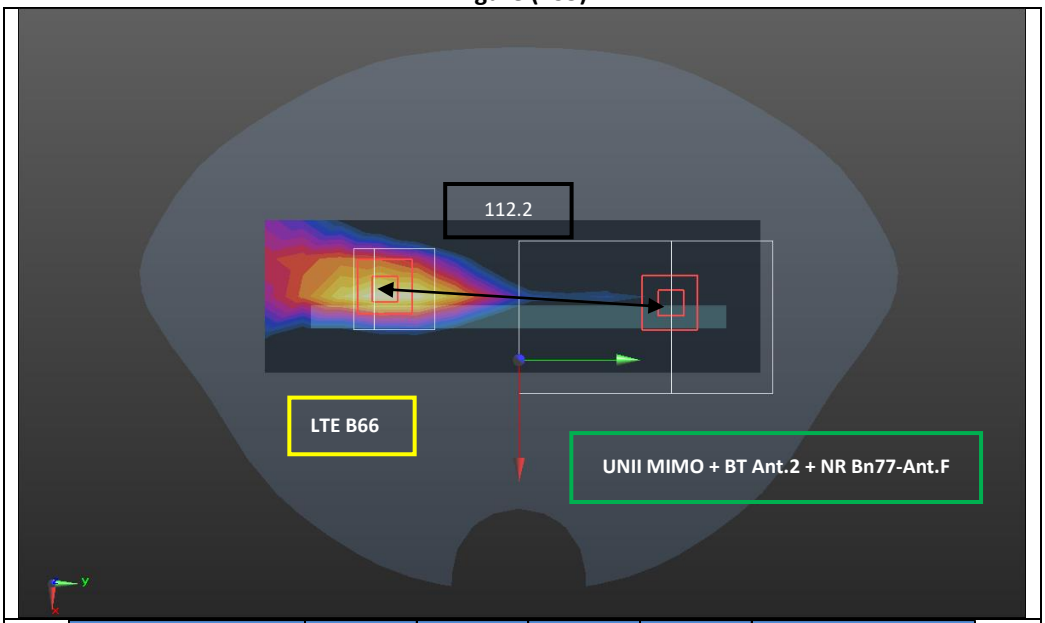


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B66	1	0.477	-0.0036	-0.0854	0.0000	1 + 2	156.9
UNII MIMO + BT MIMO + NR Bn77-Ant.F	2	1.360	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (135)

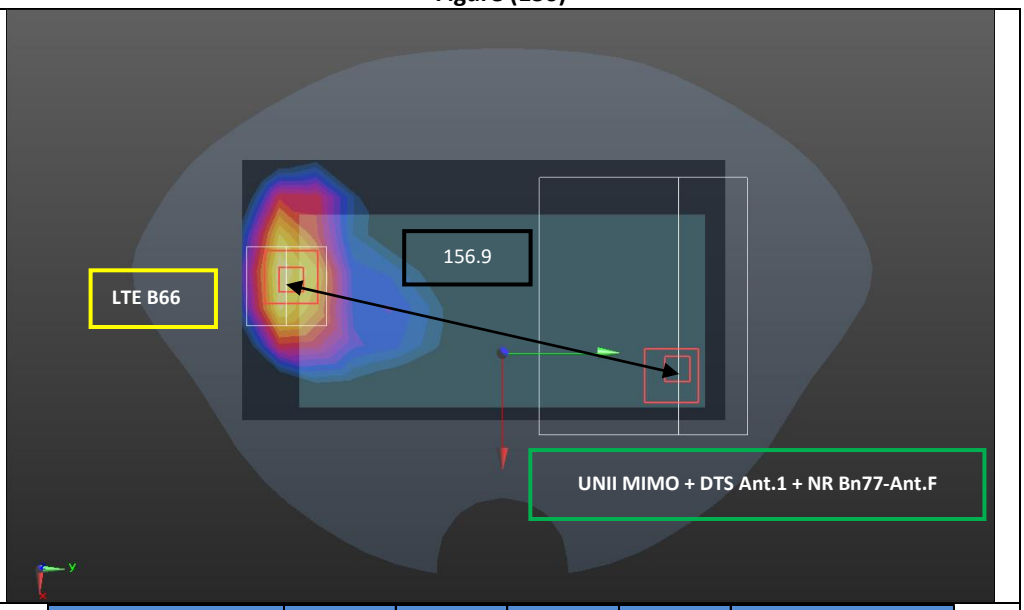


Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B66	1	0.049	-0.0030	-0.0554	0.0000	1 + 2	112.2
UNII MIMO + BT Ant.2 + NR Bn77-Ant.F	2	1.250	-0.0036	0.0568	0.0000		

The Peak Location Separation Distance is computed by using the formula below:

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (136)

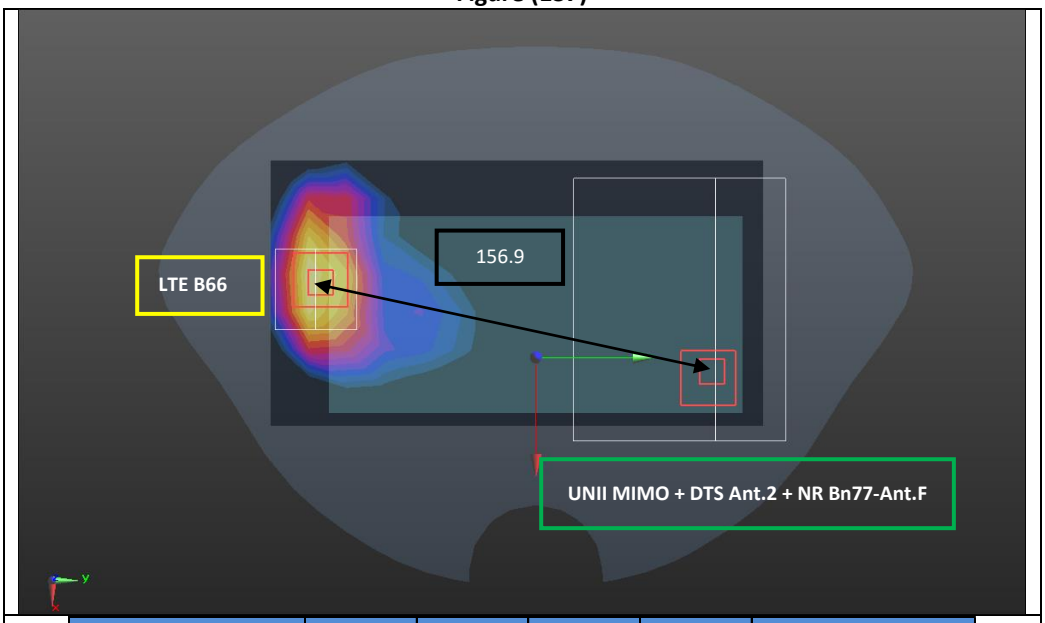


Mode		SAR W/kg	X m	Y m	Z m	d: Calculated distance (mm)	
LTE B66	1	0.477	-0.0036	-0.0854	0.0000	1 + 2	156.9
UNII MIMO + DTS Ant.1 + NR Bn77-Ant.F	2	1.400	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below :

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (137)

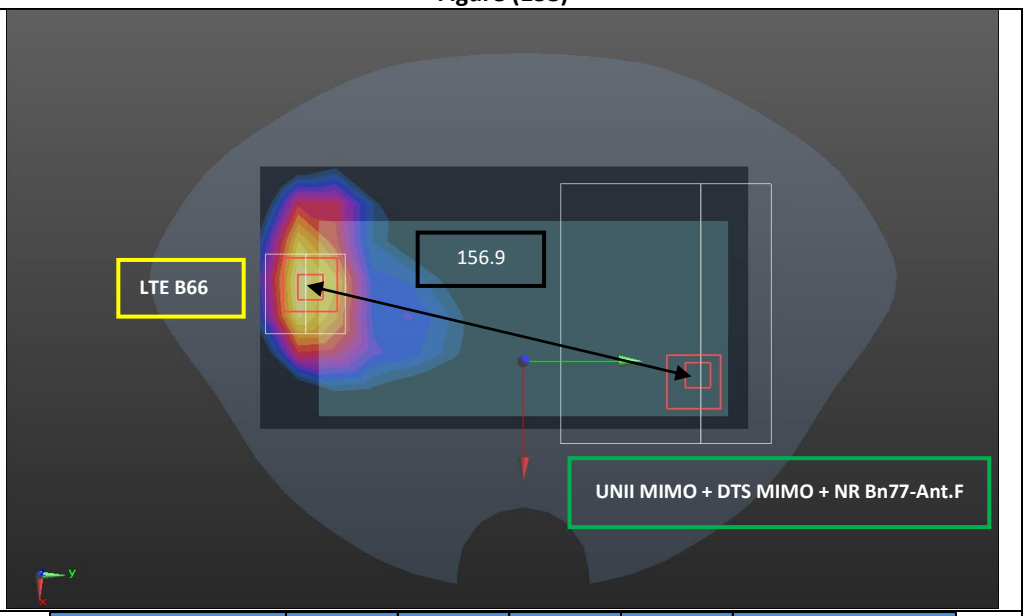


Mode		SAR W/kg	X m	Y m	Z m	d: Calculated distance (mm)	
LTE B66	1	0.477	-0.0036	-0.0854	0.0000	1 + 2	156.9
UNII MIMO + DTS Ant.2 + NR Bn77-Ant.F	2	1.430	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below :

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

Figure (138)



Mode		SAR	X	Y	Z	d: Calculated distance (mm)	
		W/kg	m	m	m		
LTE B66	1	0.477	-0.0036	-0.0854	0.0000	1 + 2	156.9
UNII MIMO + DTS MIMO + NR Bn77-Ant.F	2	1.420	0.0208	0.0696	0.0000		

The Peak Location Separation Distance is computed by using the formula below :

SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)

- End -