

Figure (1)

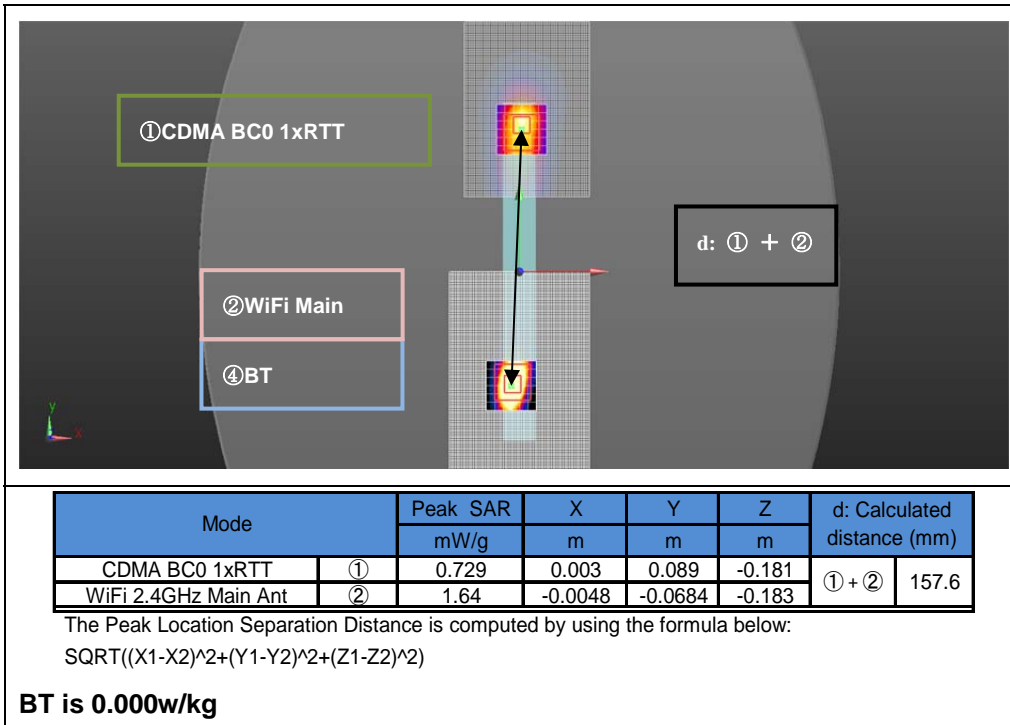


Figure (2)

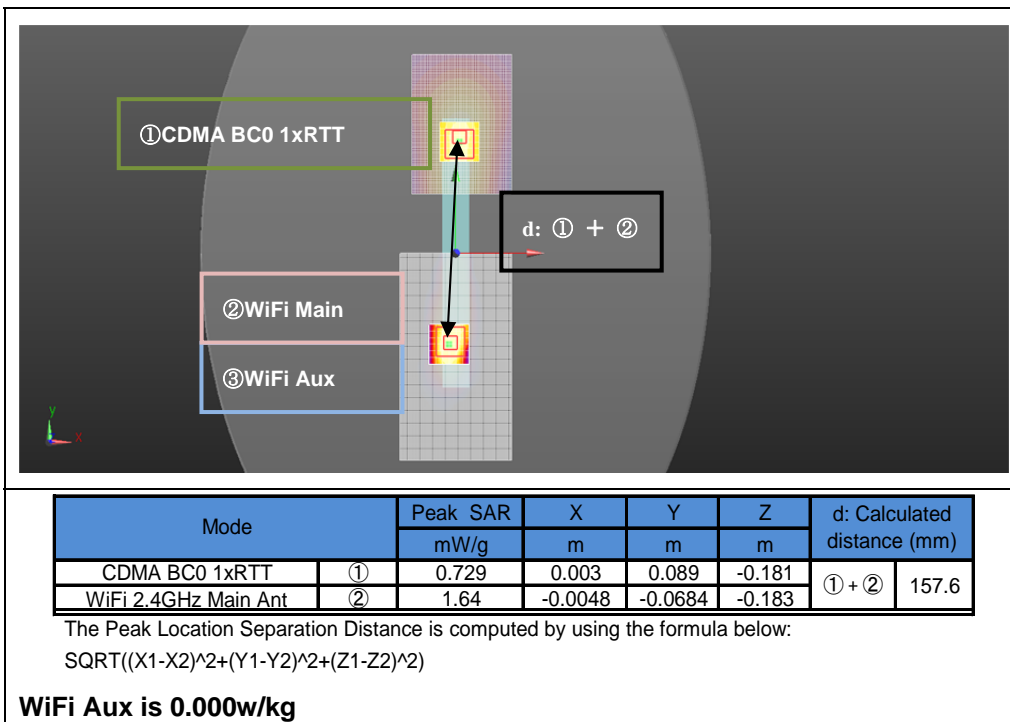


Figure (3)

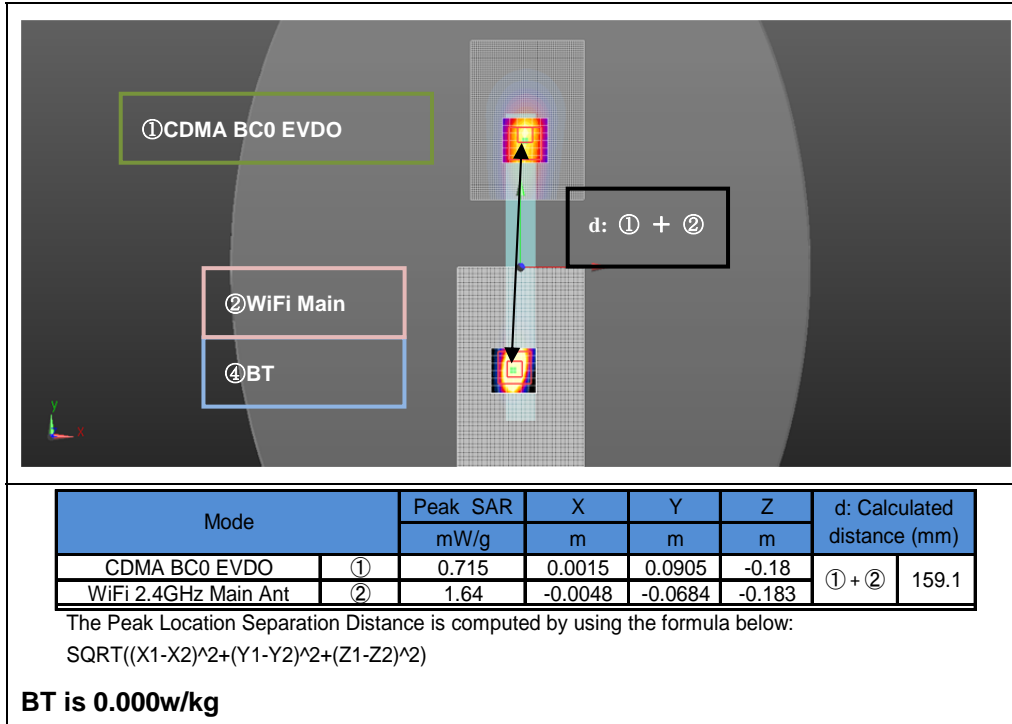


Figure (4)

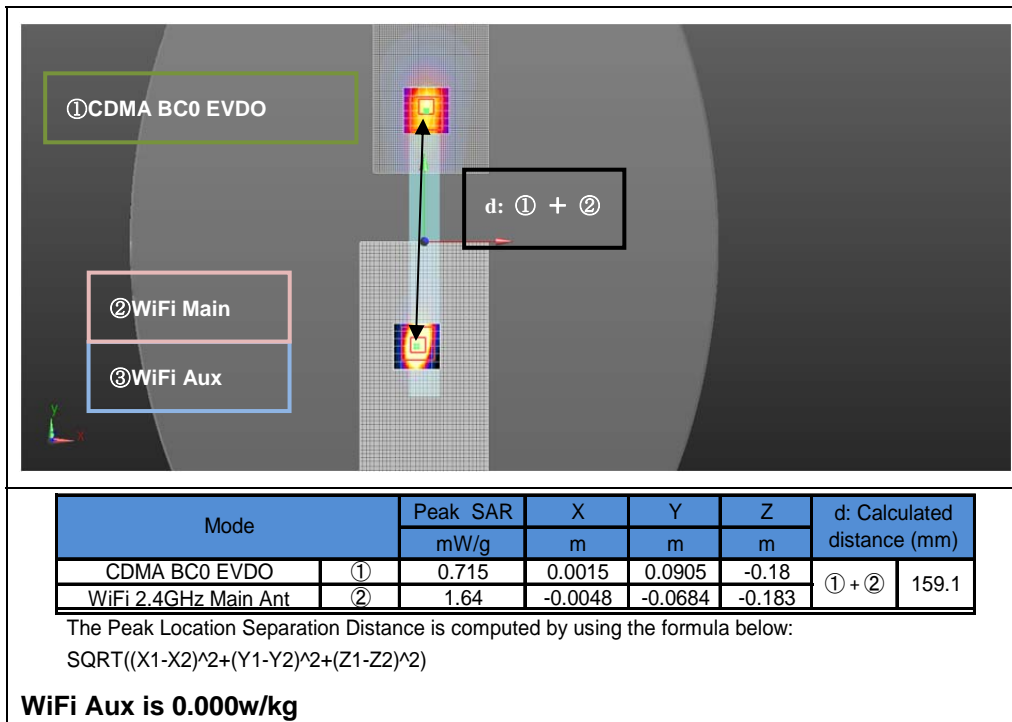


Figure (5)

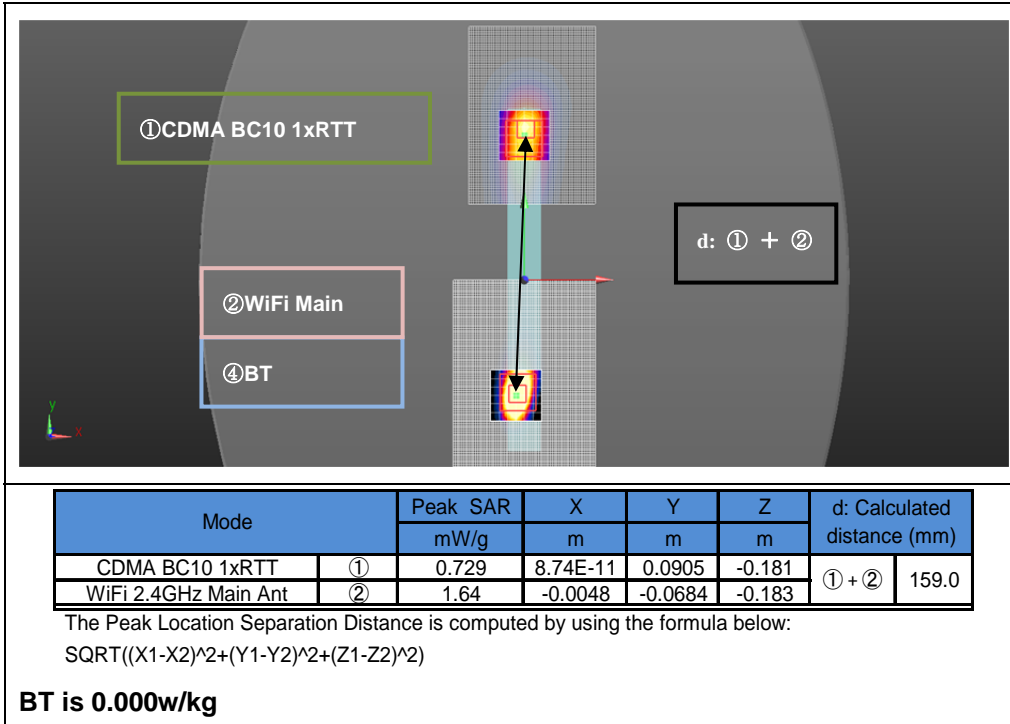


Figure (6)

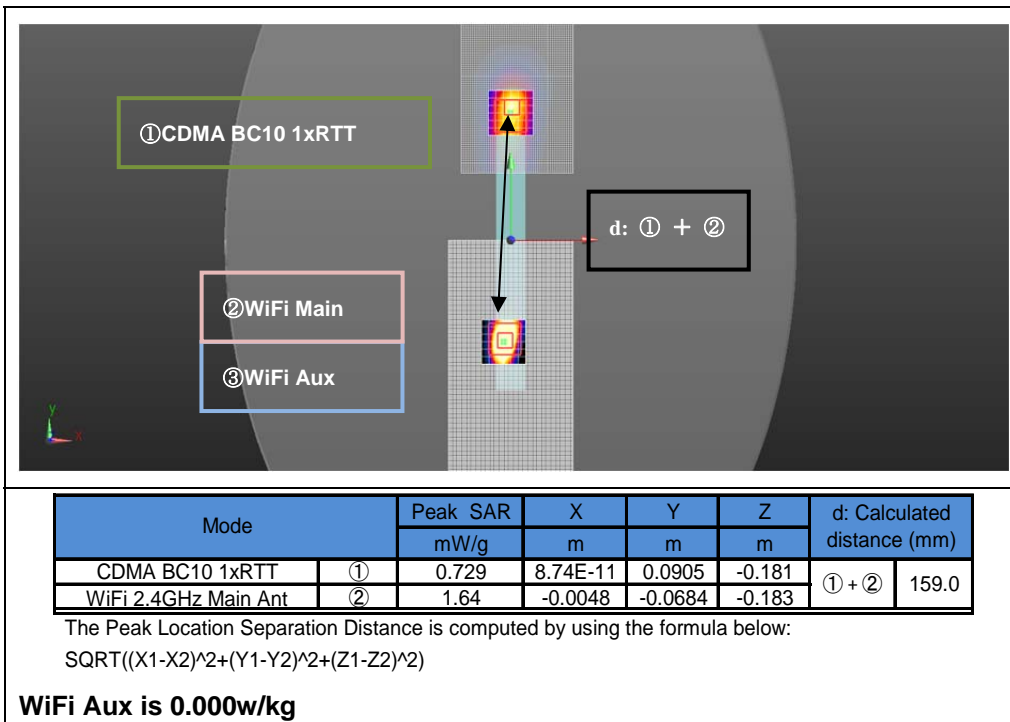
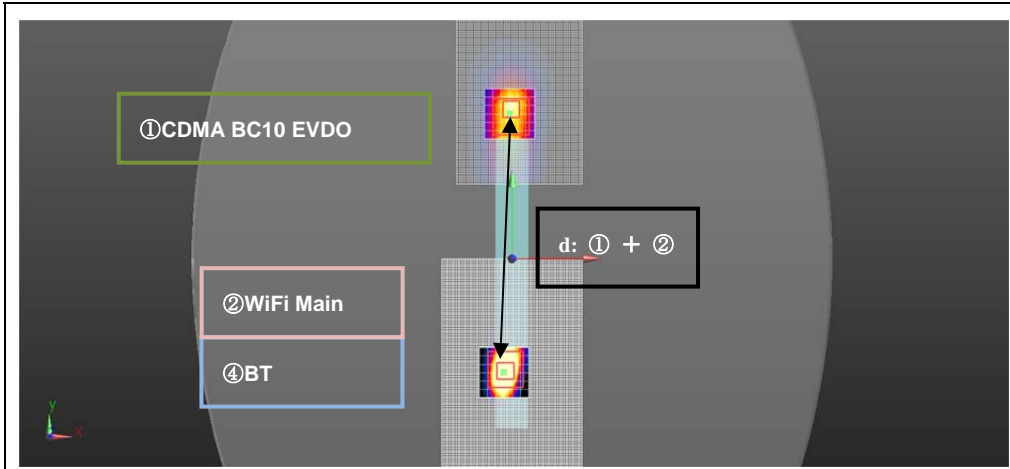


Figure (7)

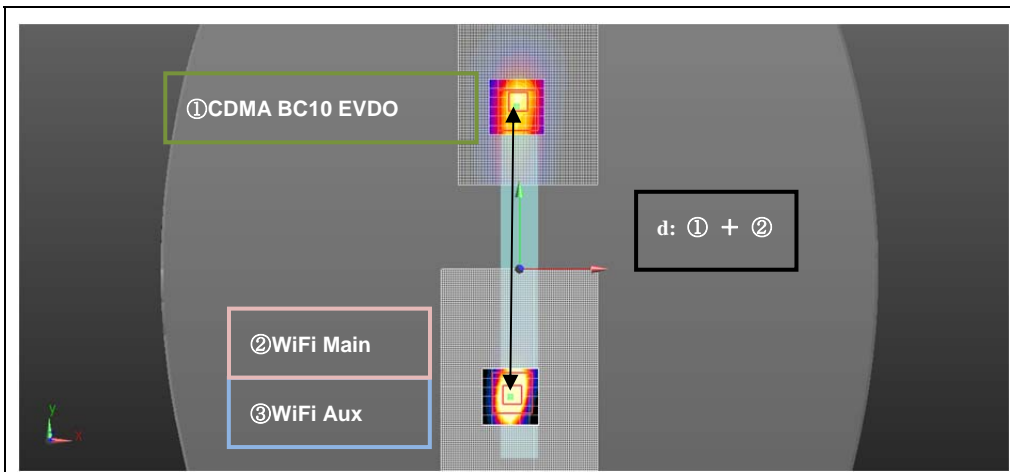


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
CDMA BC10 EVDO	①	0.752	-0.0015	0.092	-0.18	① + ②	160.5
WiFi 2.4GHz Main Ant	②	1.64	-0.0048	-0.0684	-0.183		

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

**BT is 0.000w/kg**

Figure (8)

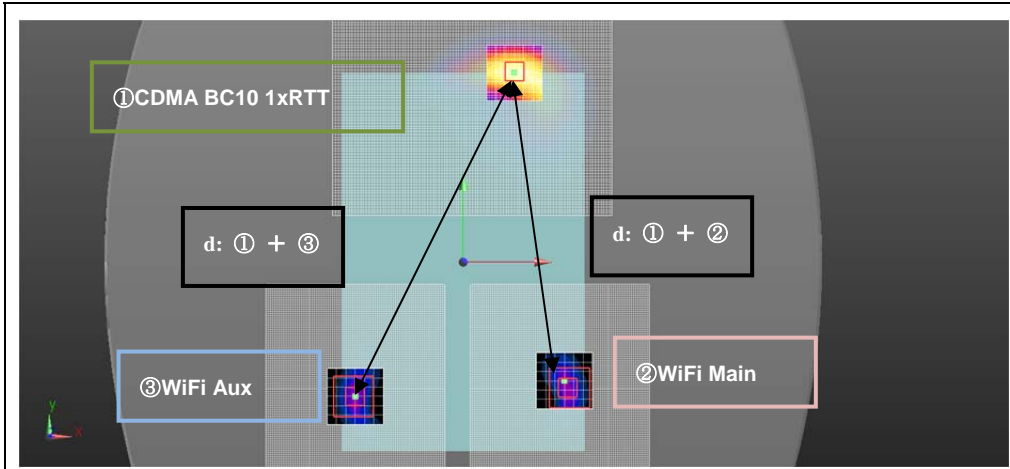


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
CDMA BC10 EVDO	①	0.752	-0.0015	0.092	-0.18	① + ②	160.5
WiFi 2.4GHz Main Ant	②	1.64	-0.0048	-0.0684	-0.183		

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

**WiFi Aux is 0.000w/kg**

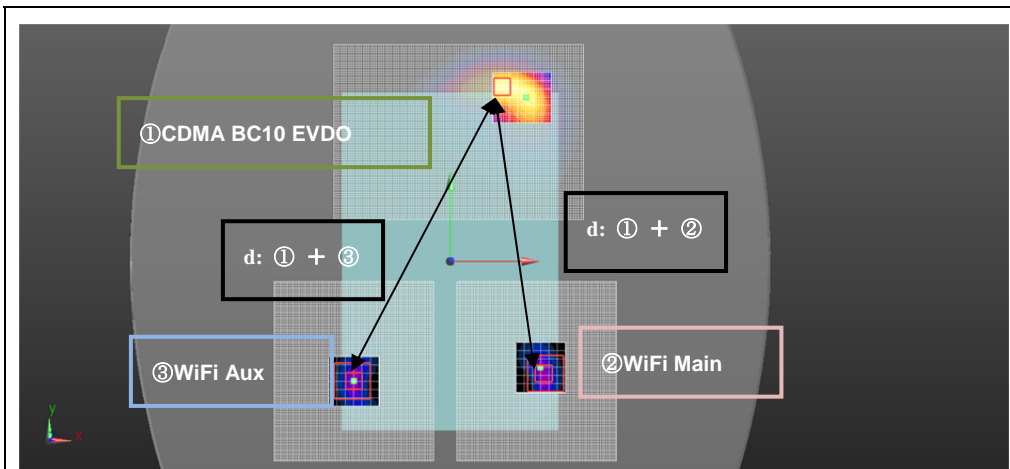
Figure (9)



Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
CDMA BC10 1xRTT	①	1.14	0.0275	0.102	-0.179	① + ②	167.8
WiFi 2.4GHz Main Ant	②	0.498	0.0544	-0.0636	-0.182		
CDMA BC10 1xRTT	①	1.14	0.0275	0.102	-0.179	① + ③	193.9
WiFi 2.4GHz Aux Ant	③	0.503	-0.058	-0.072	-0.182		

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

Figure (10)



Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
CDMA BC10 EVDO	①	1.15	0.0305	0.104	-0.179	① + ②	169.3
WiFi 2.4GHz Main Ant	②	0.498	0.0544	-0.0636	-0.182		
CDMA BC10 EVDO	①	1.15	0.0305	0.104	-0.179	① + ③	197.0
WiFi 2.4GHz Aux Ant	③	0.503	-0.058	-0.072	-0.182		

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

Figure (11)

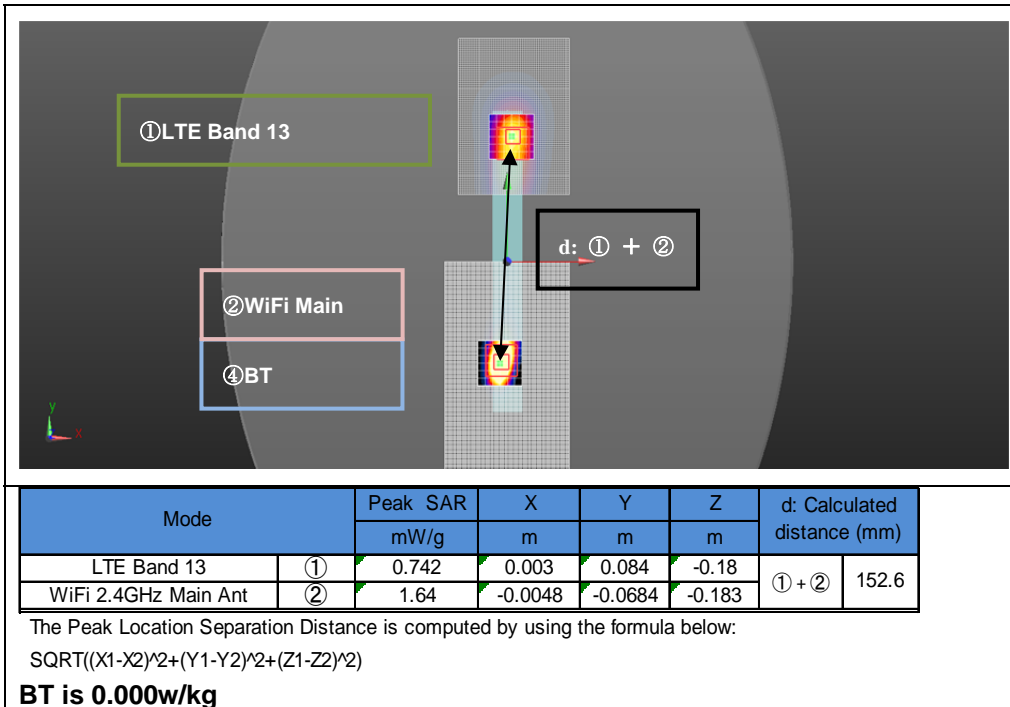


Figure (12)

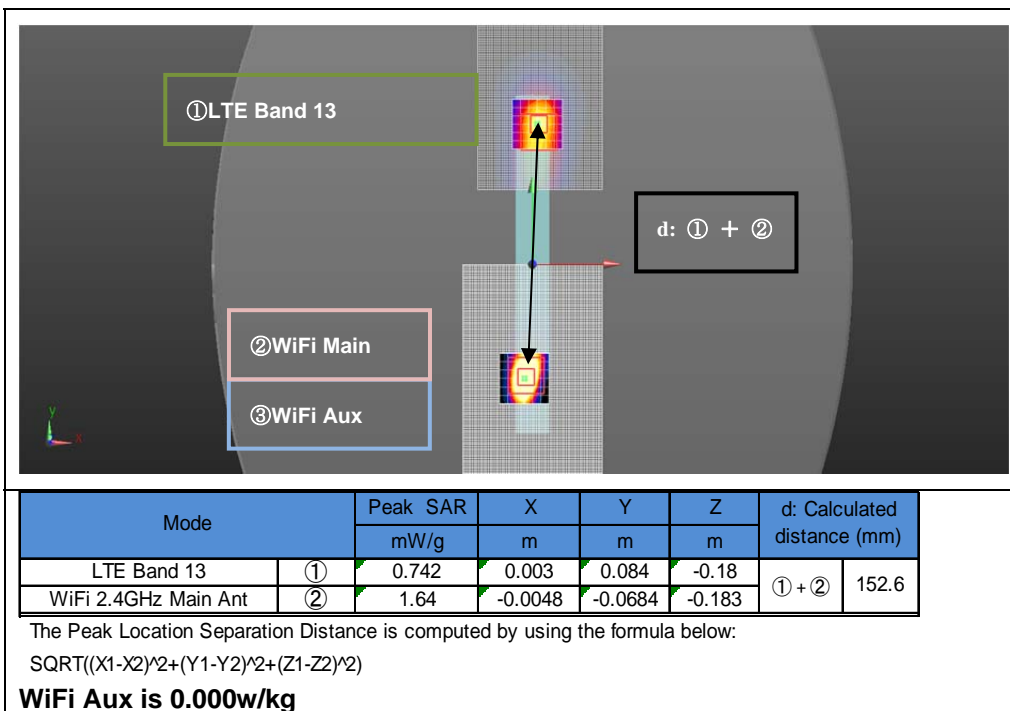


Figure (13)

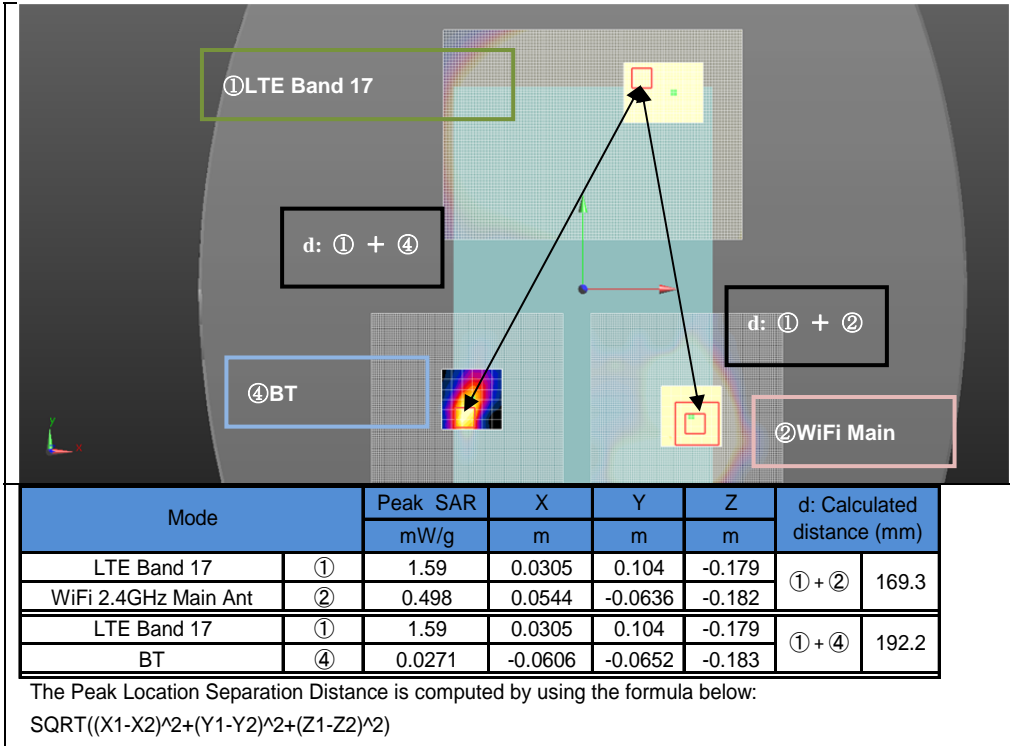


Figure (14)

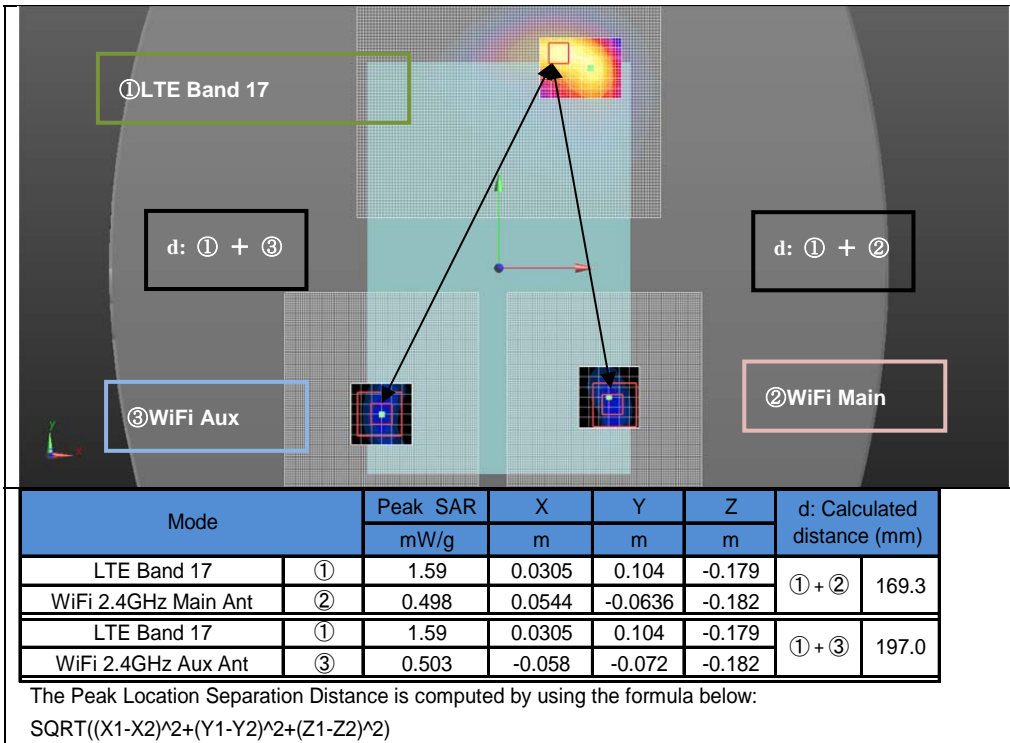
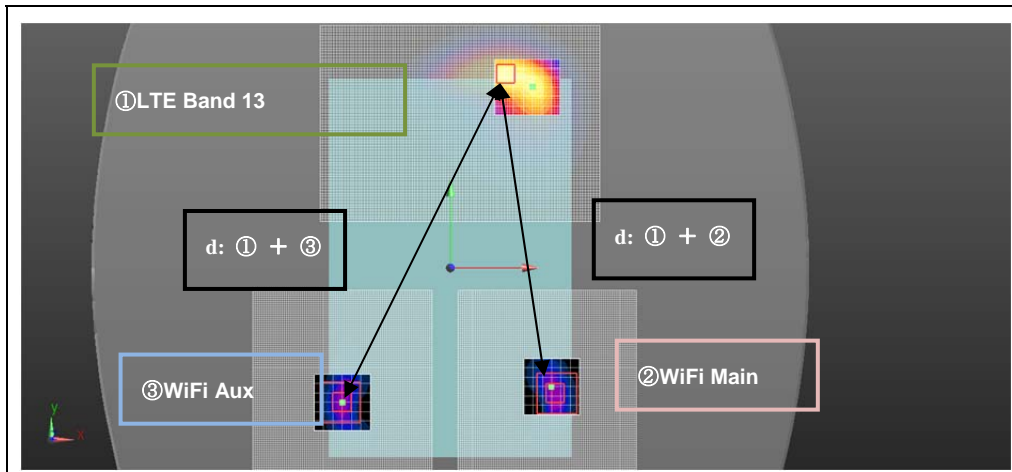


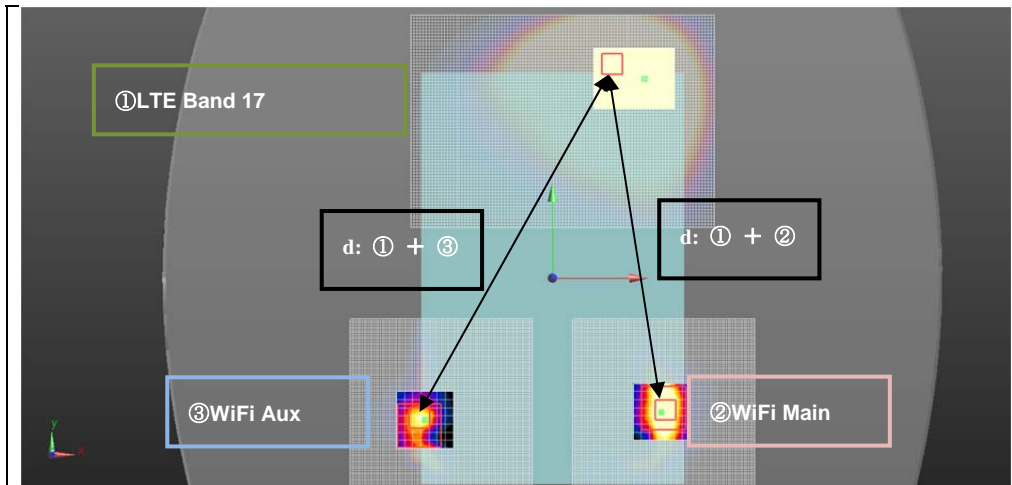
Figure (15)



Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
LTE Band 13	①	1.12	0.029	0.102	-0.179	① + ②	167.6
WiFi 2.4GHz Main Ant	②	0.498	0.0544	-0.0636	-0.182		
LTE Band 13	①	1.12	0.029	0.102	-0.179	① + ③	194.6
WiFi 2.4GHz Aux Ant	③	0.503	-0.058	-0.072	-0.182		

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

Figure (16)



Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
LTE Band 17	①	1.12	0.029	0.102	-0.179	①+②	168.2
WiFi 5.3GHz Main Ant	②	0.448	0.056	-0.064	-0.178		
LTE Band 17	①	1.12	0.029	0.102	-0.179	①+③	194.3
WiFi 5.3GHz Aux Ant	③	0.296	-0.065	-0.068	-0.178		

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

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

Figure (17)

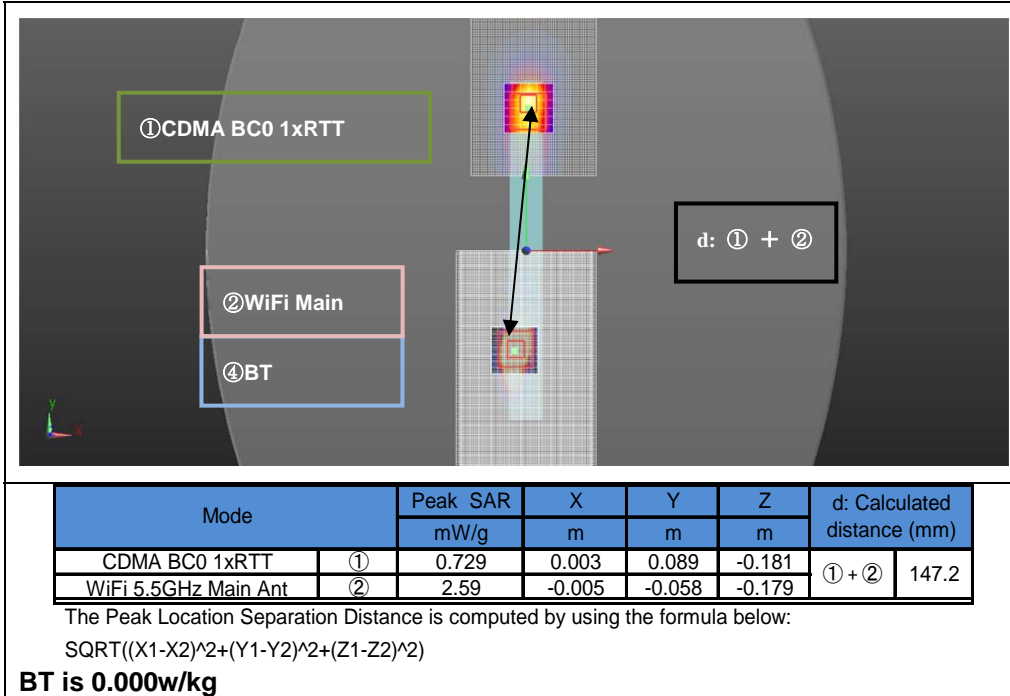


Figure (18)

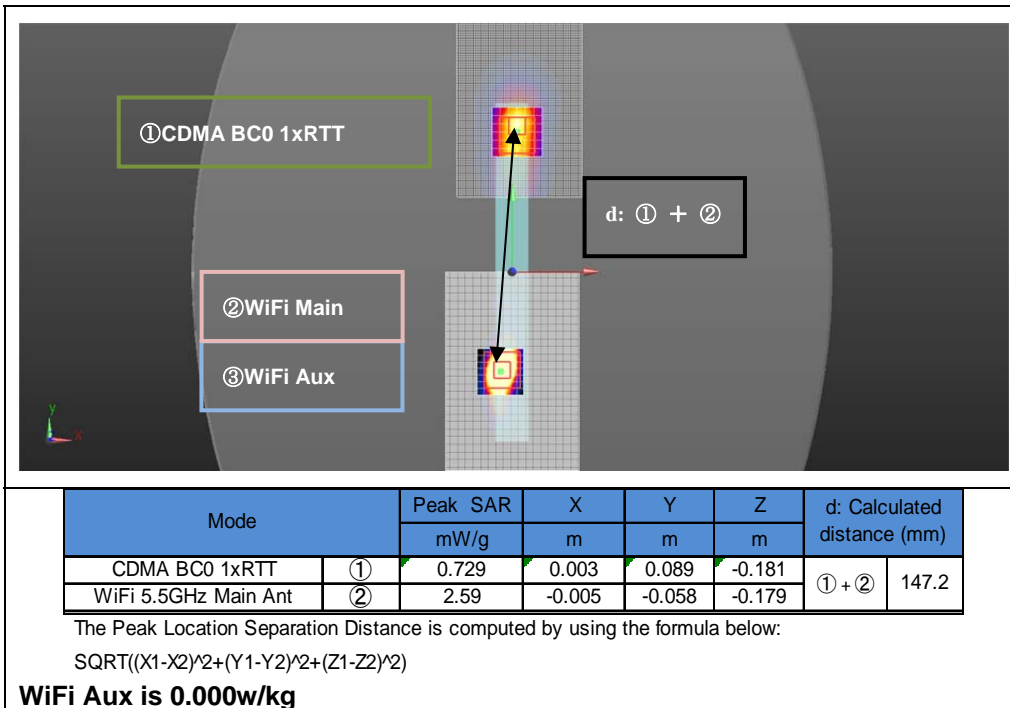


Figure (19)

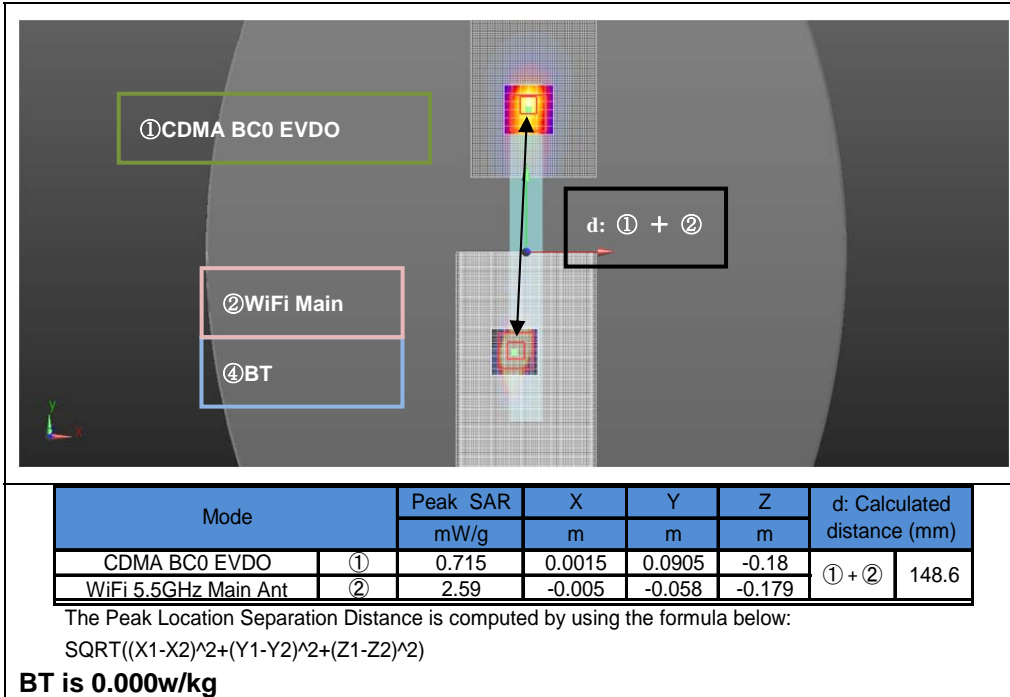


Figure (20)

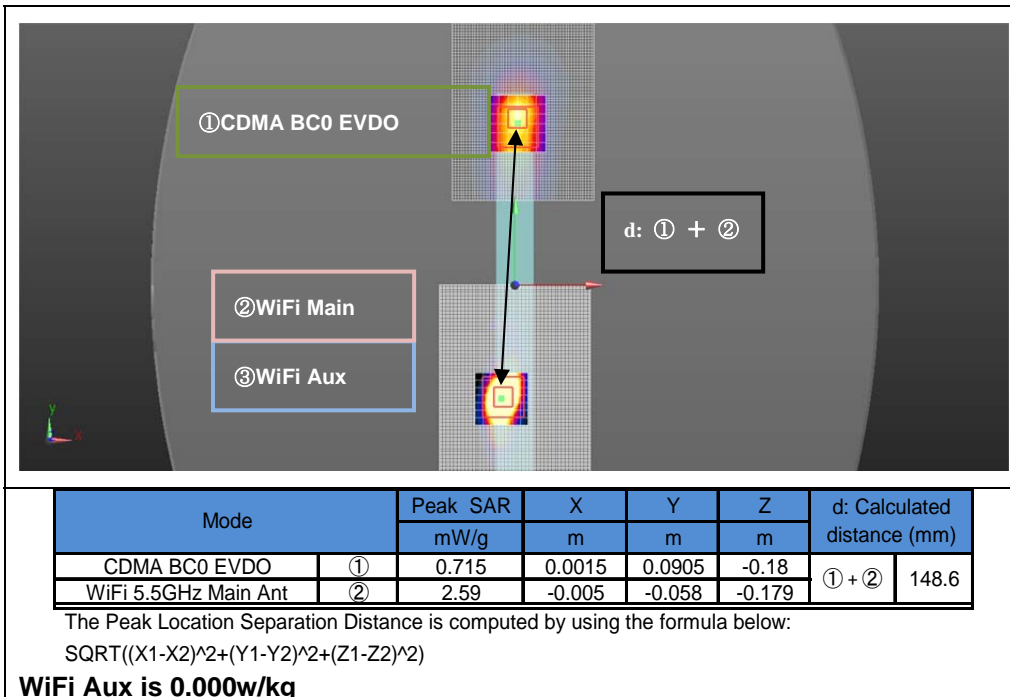
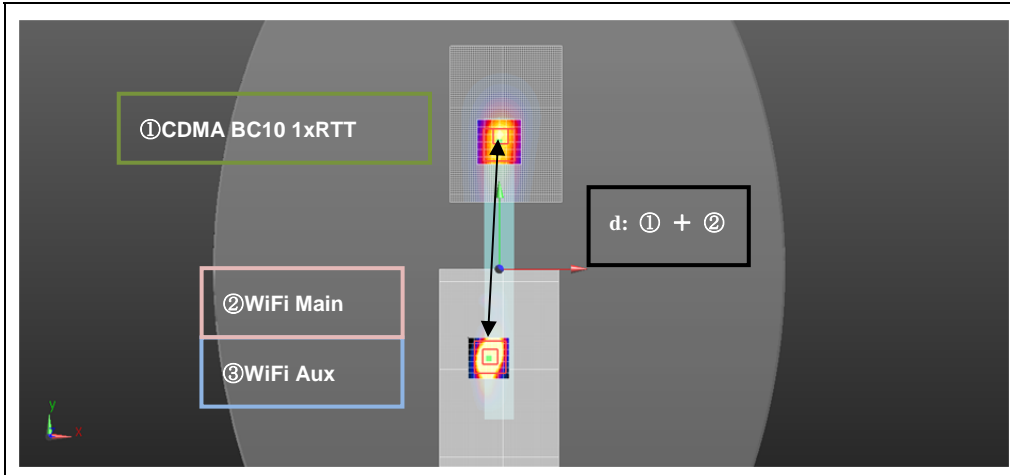


Figure (21)

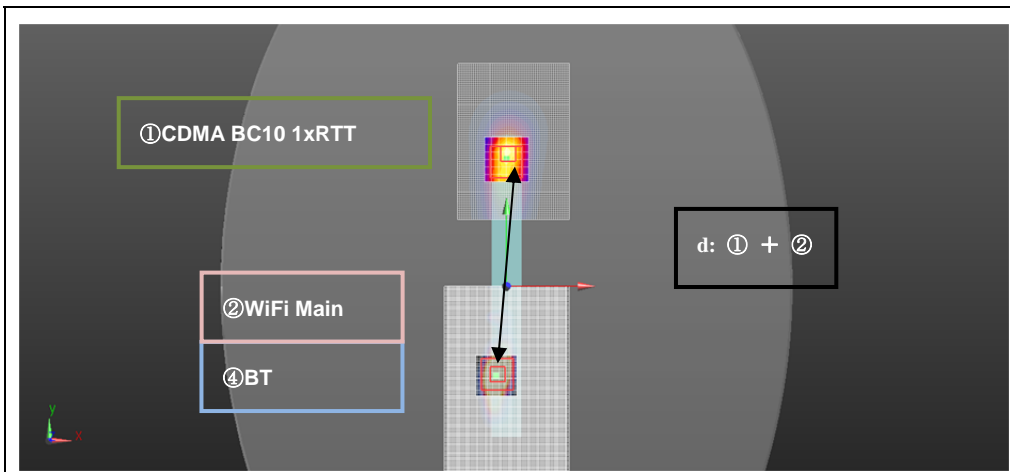


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
CDMA BC10 1xRTT	①	0.729	8.74E-11	0.0905	-0.181	① + ②	148.6
WiFi 5.5GHz Main Ant	②	2.59	-0.005	-0.058	-0.179		

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

**WiFi Aux is 0.000w/kg**

Figure (22)

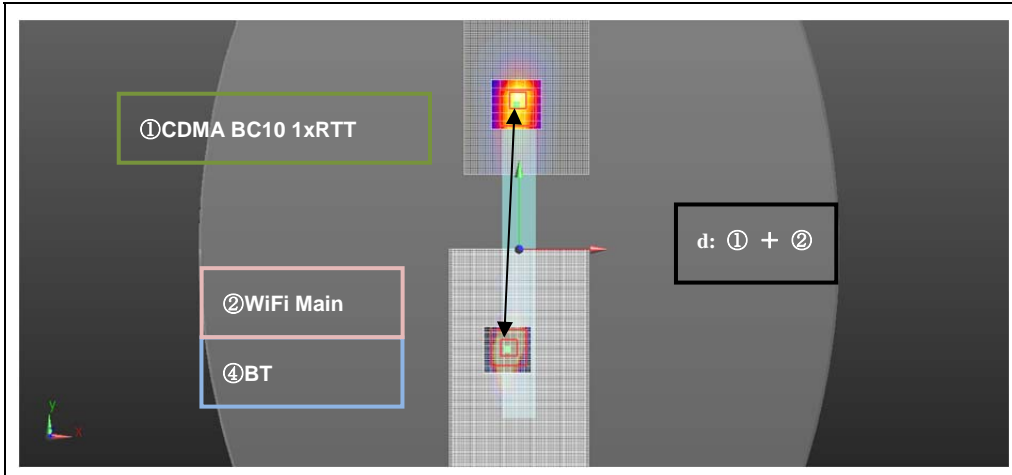


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
CDMA BC10 1xRTT	①	0.729	8.74E-11	0.0905	-0.181	① + ②	148.6
WiFi 5.5GHz Main Ant	②	2.59	-0.005	-0.058	-0.179		

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

**BT is 0.000w/kg**

Figure (23)

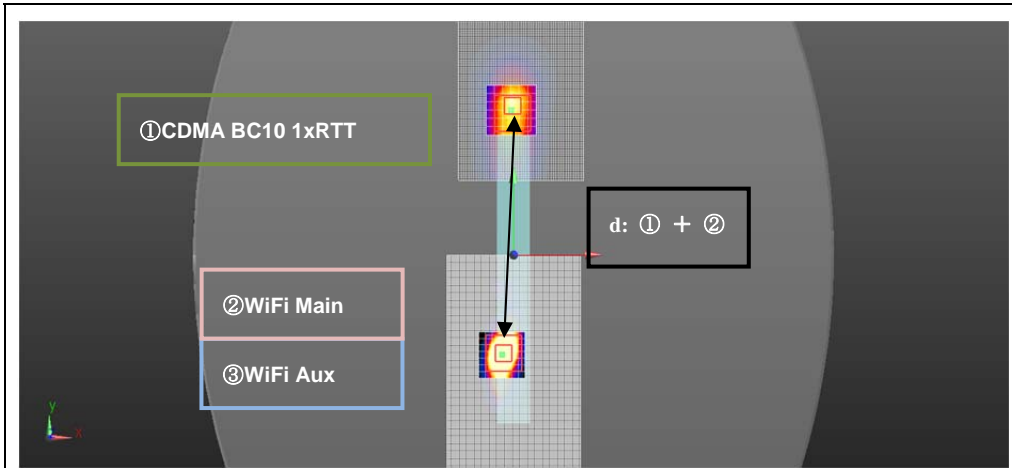


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
CDMA BC10 1xRTT	①	0.752	-0.0015	0.092	-0.18	①+②	150.0
WiFi 5.5GHz Main Ant	②	2.59	-0.005	-0.058	-0.179		

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

**BT is 0.000w/kg**

Figure (24)



Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
CDMA BC10 1xRTT	①	0.752	-0.0015	0.092	-0.18	①+②	150.0
WiFi 5.5GHz Main Ant	②	2.59	-0.005	-0.058	-0.179		

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

**WiFi Aux is 0.000w/kg**

Figure (25)

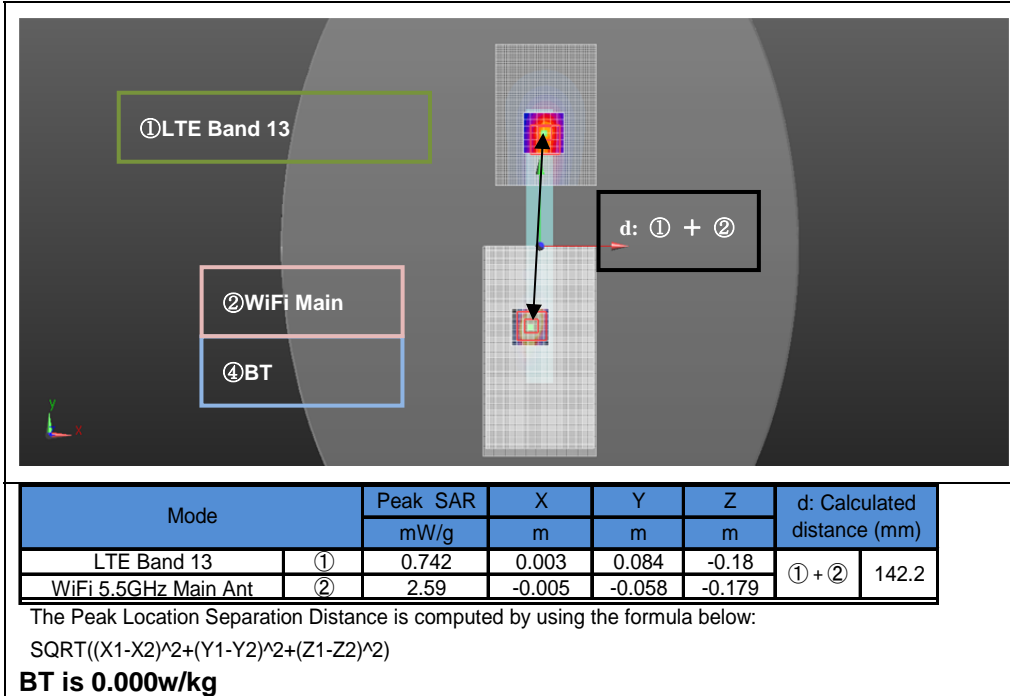


Figure (26)

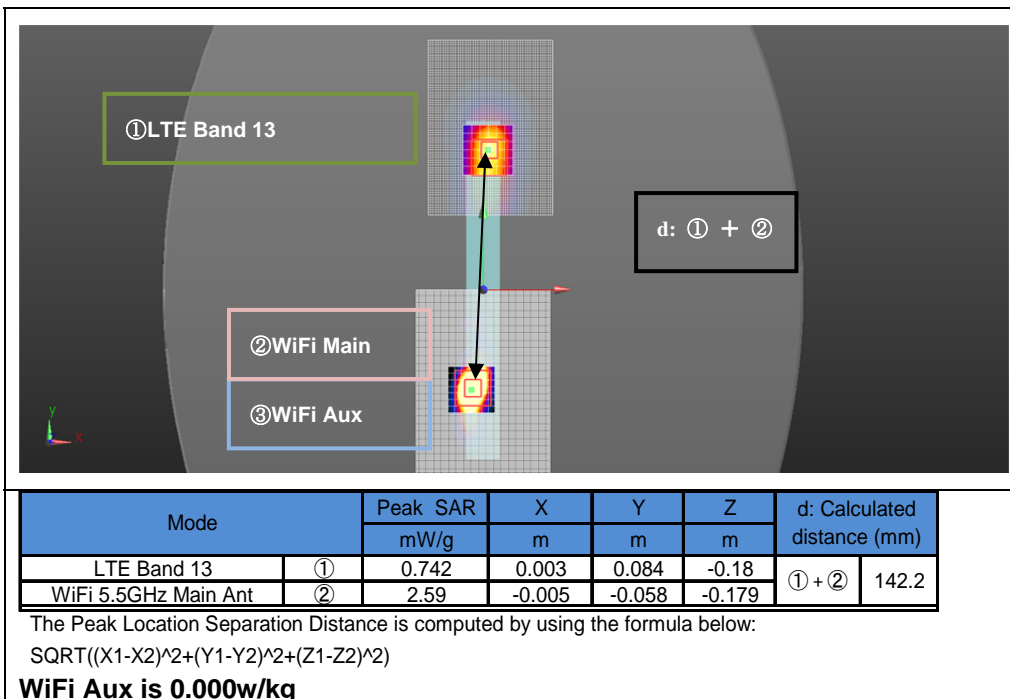


Figure (27)

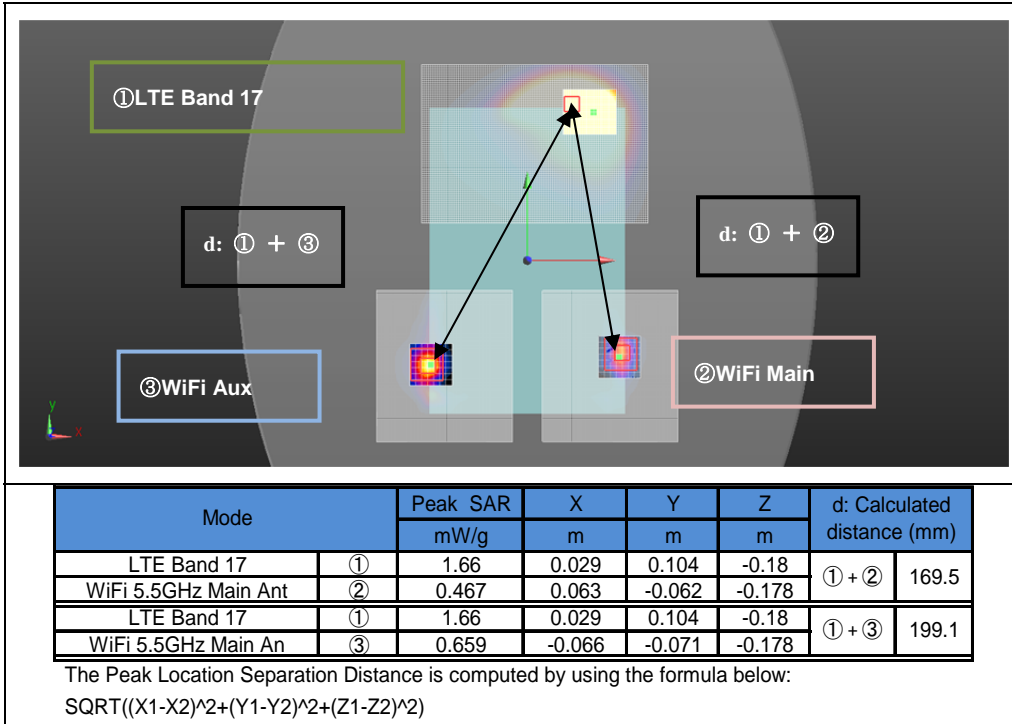


Figure (28)

