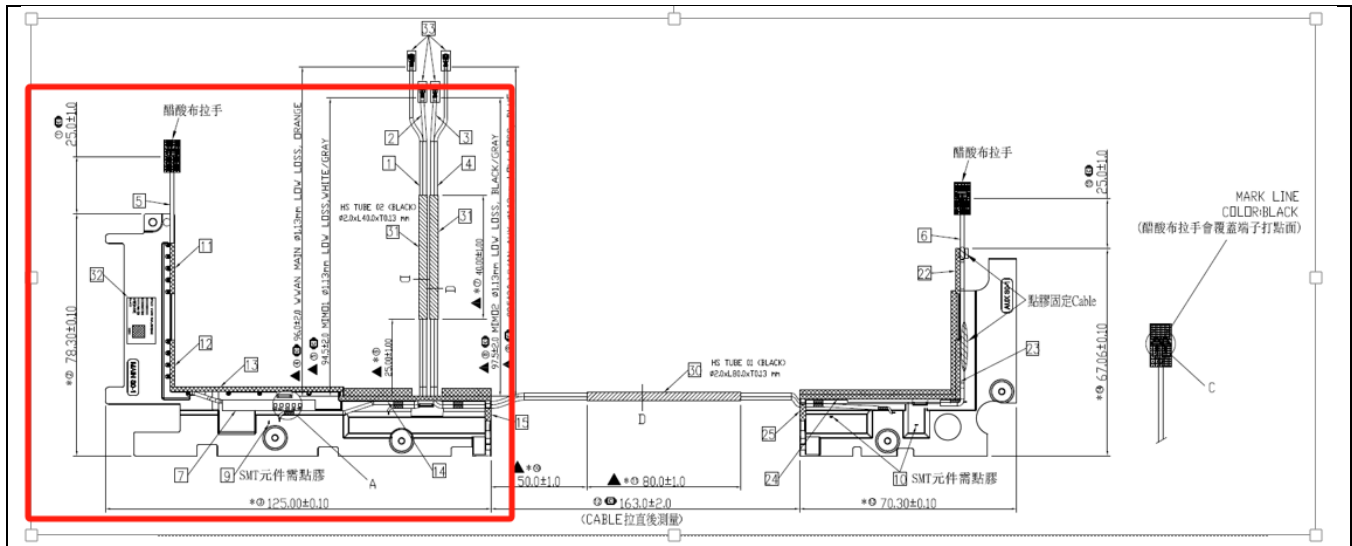


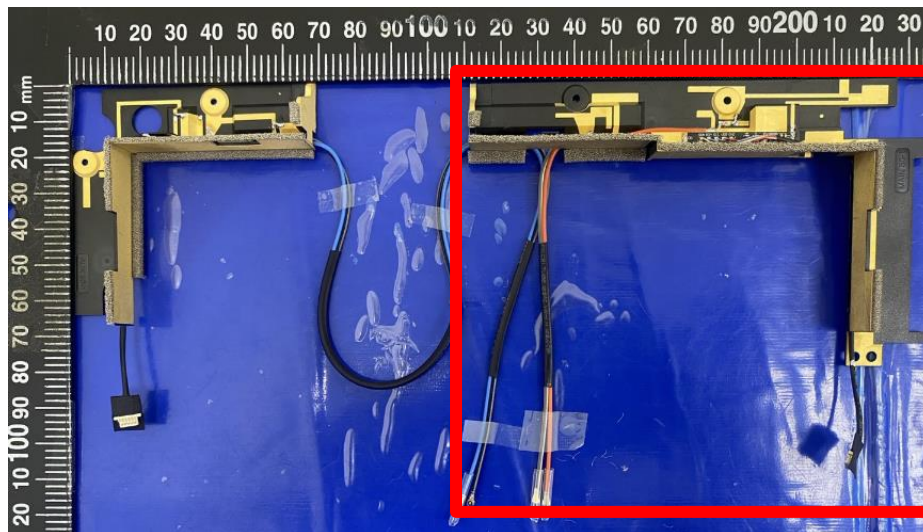
Section 2. Dimensioned Photos or Drawings of Antennas

Main Antenna Dimensioned Drawing:



Main Antenna Photo:

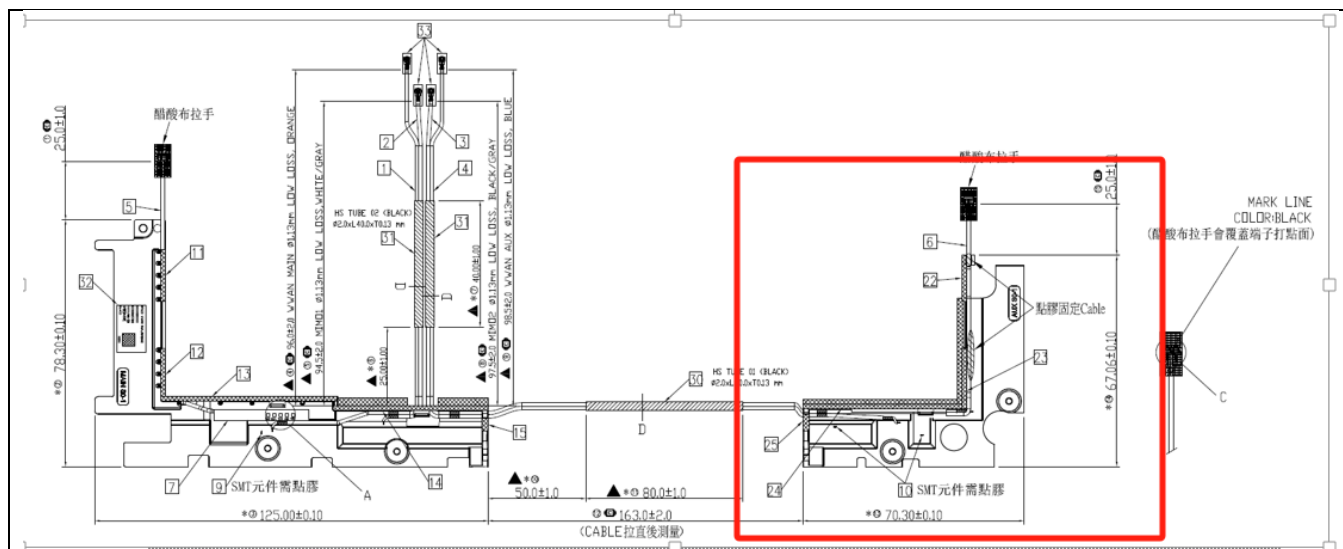
Overall view



Close-up view

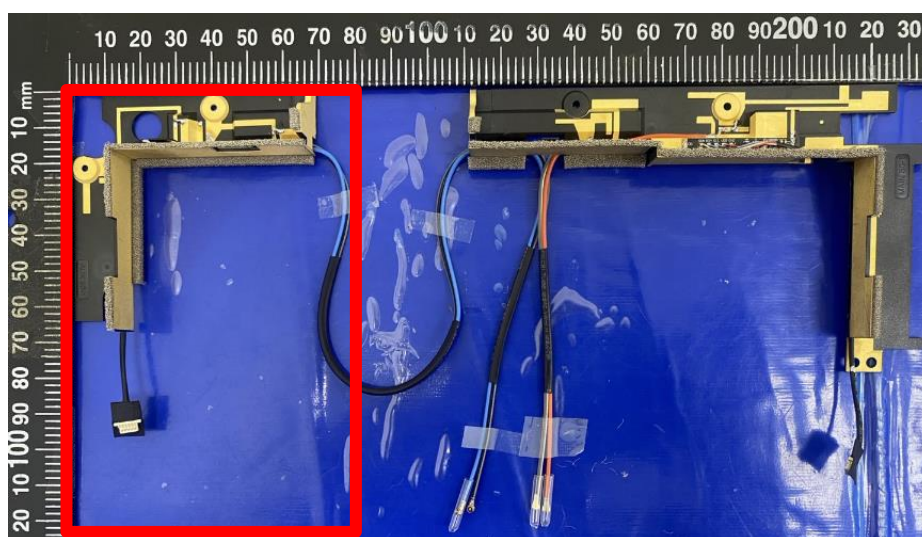


Aux Antenna Dimensioned Drawing:

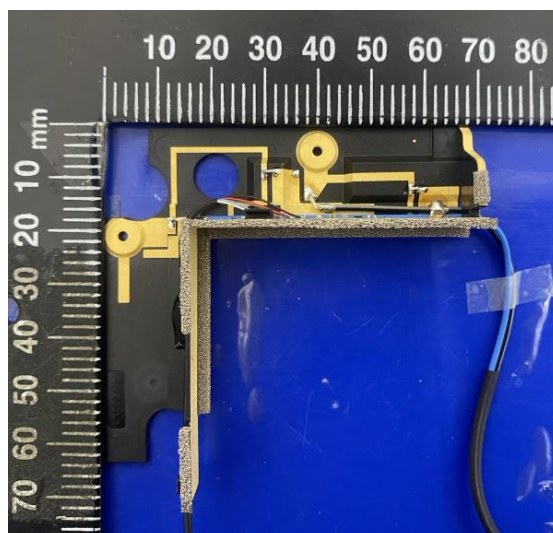


Aux Antenna Photo:

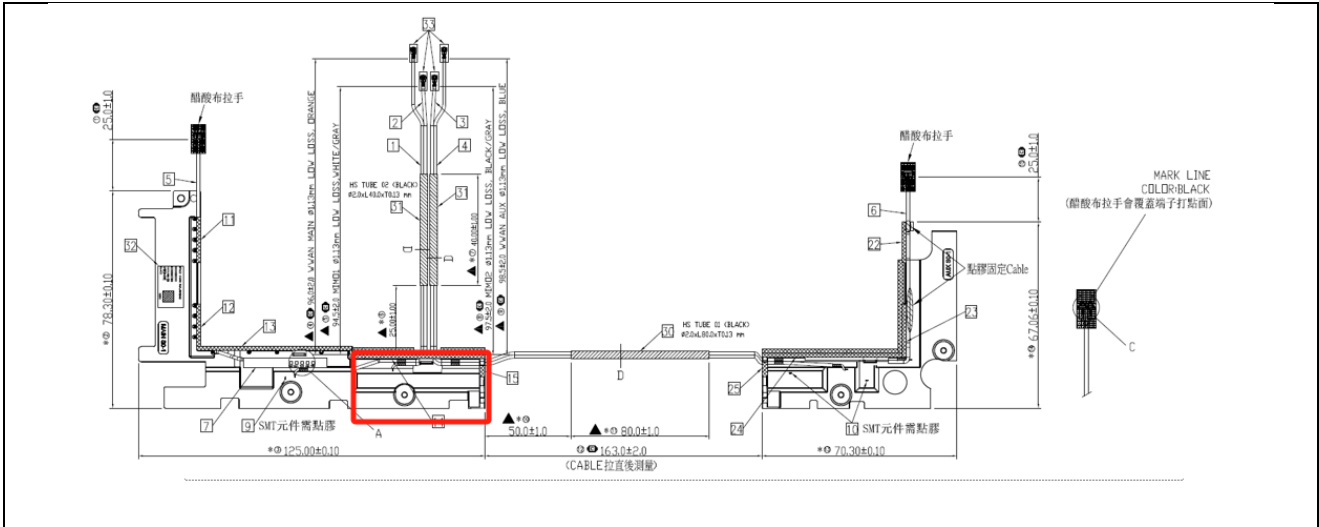
Overall view



Close-up view

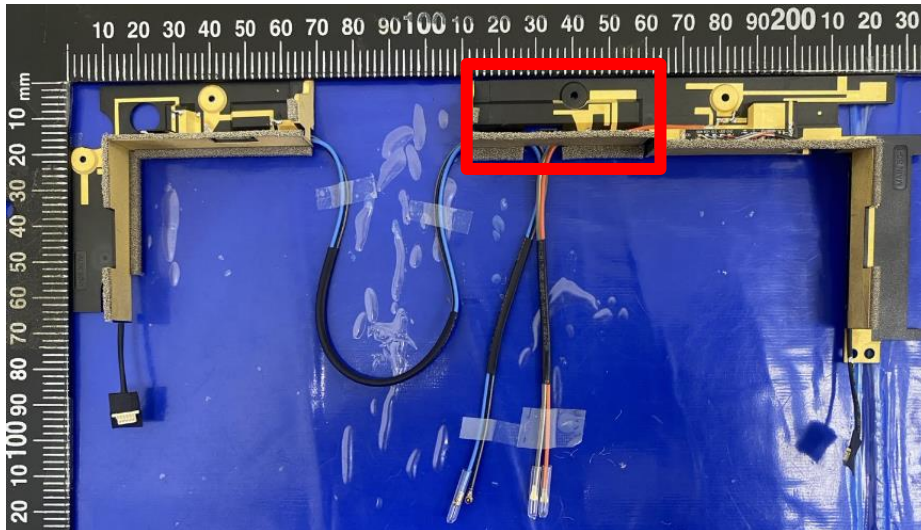


MIMO1 Antenna Dimensioned Drawing:



MIMO1 Antenna Photo:

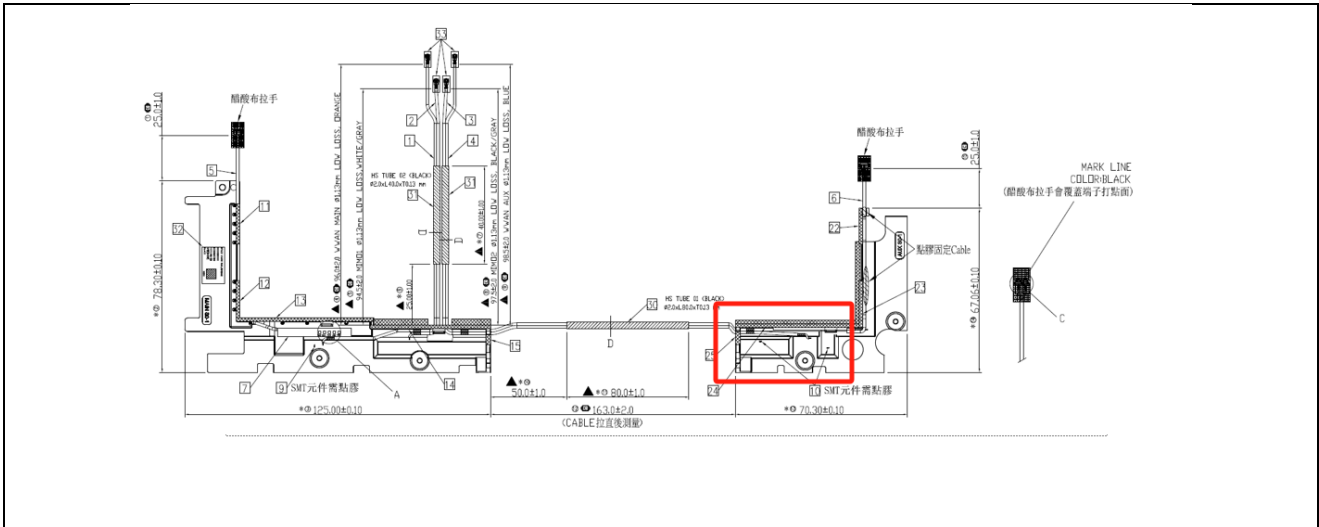
Overall view



Close-up view

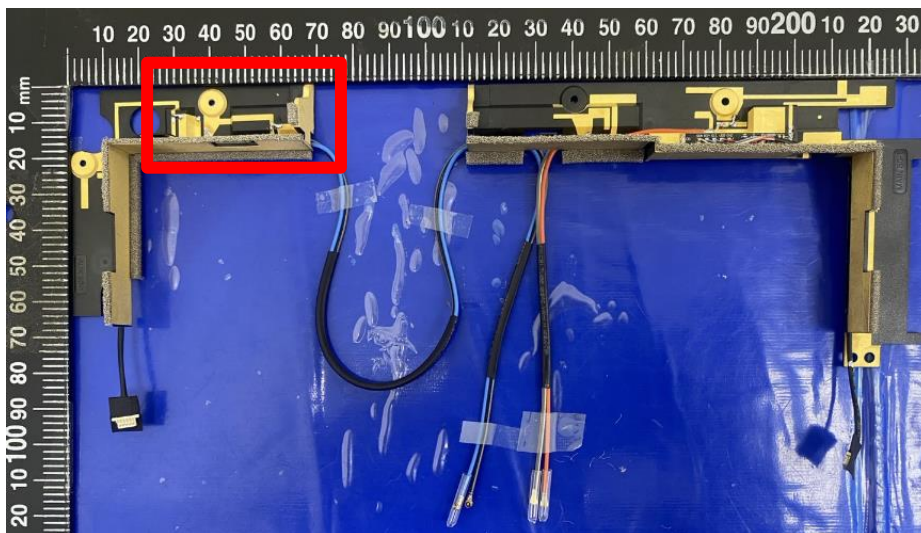


MIMO2 Antenna Dimensioned Drawing:

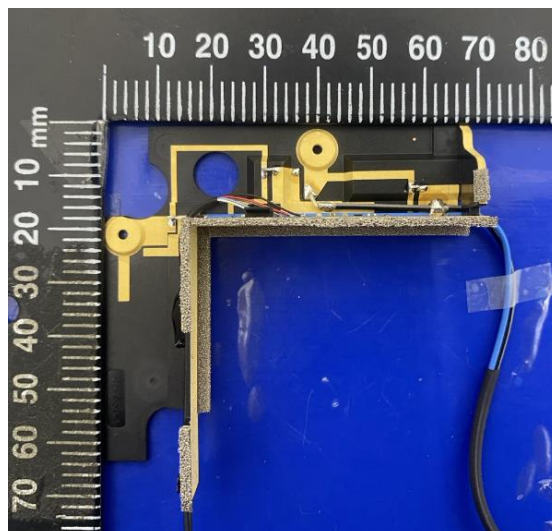


MIMO2 Antenna Photo:

Overall view



Close-up view

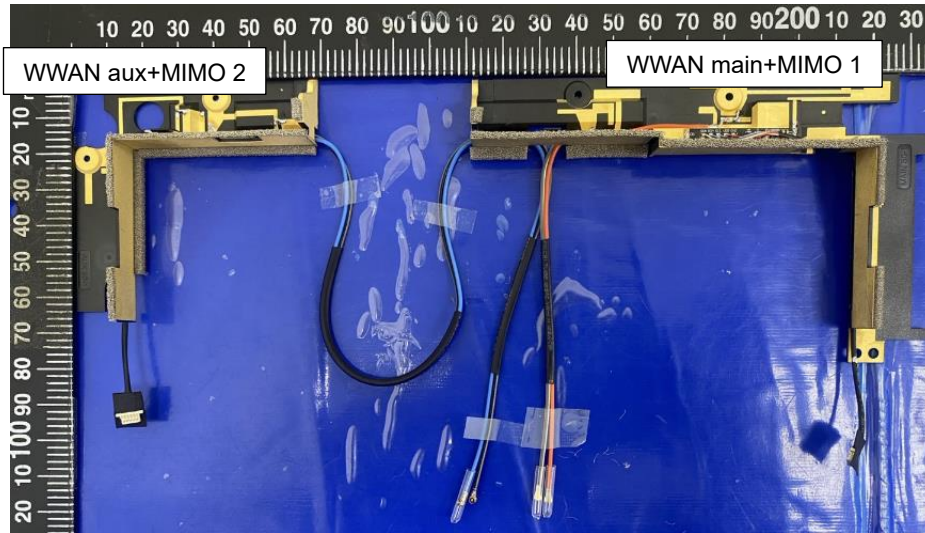


5G sku

Trade Name: SPEED

Model No.: DC330027Q10 (WWAN Main)
DC330027Q10 (WWAN Aux)
DC330027Q10 (MIMO1)
DC330027Q10 (MIMO2)

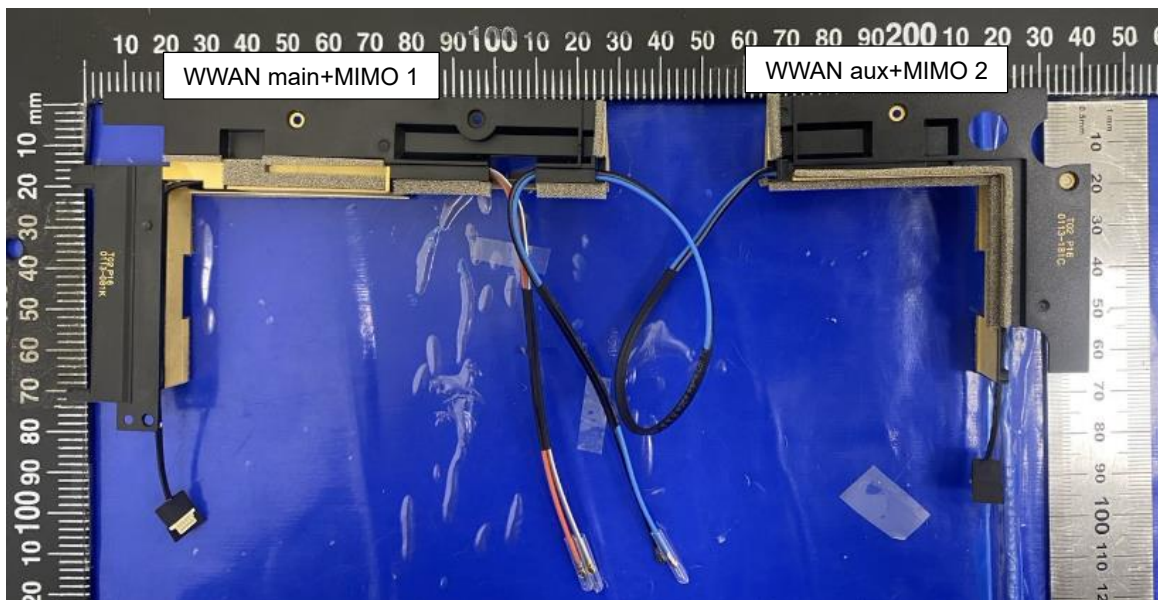
Front view



Trade Name: SPEED

Model No.: DC330027Q10 (WWAN Main)
DC330027Q10 (WWAN Aux)
DC330027Q10 (MIMO1)
DC330027Q10 (MIMO2)

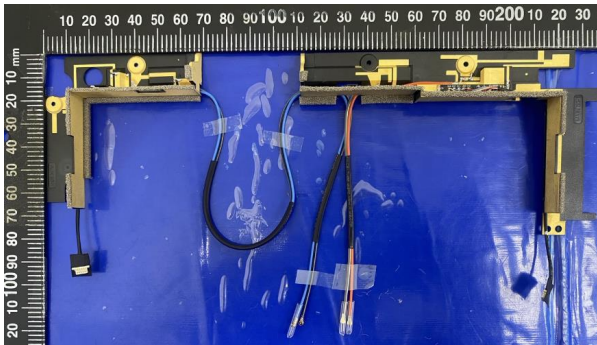
Back view



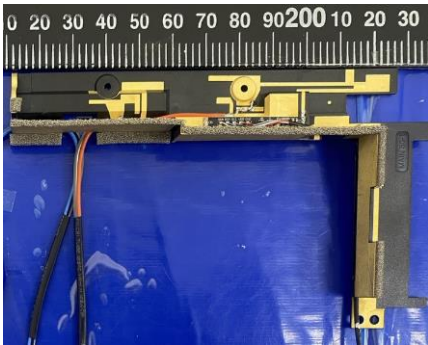
<Front View>

Trade Name: SPEED
Model No.: DC330027Q10 (WWAN Main)

Front view – Far

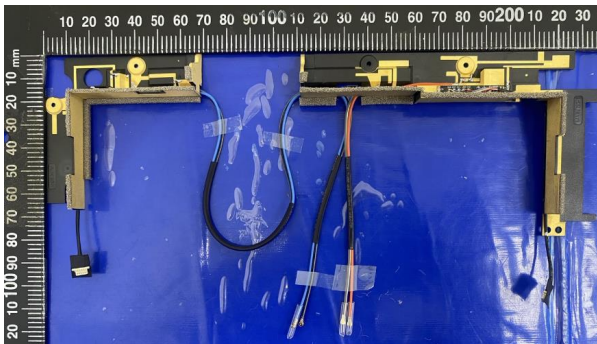


Front view – Near

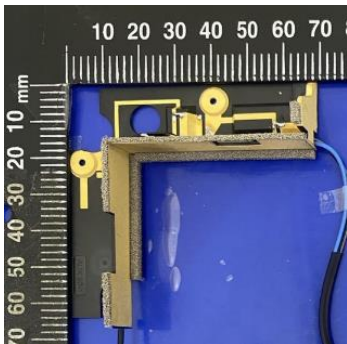


Model No.: DC330027Q10 (WWAN Aux)

Front view – Far

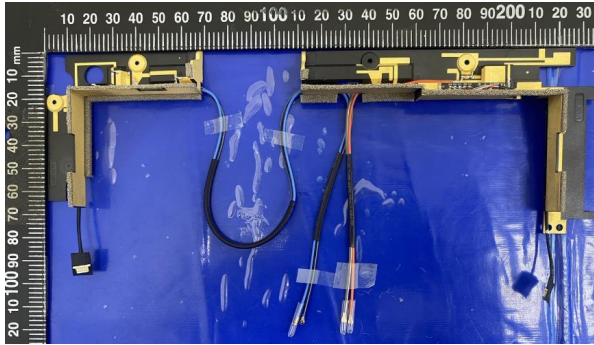


Front view – Near

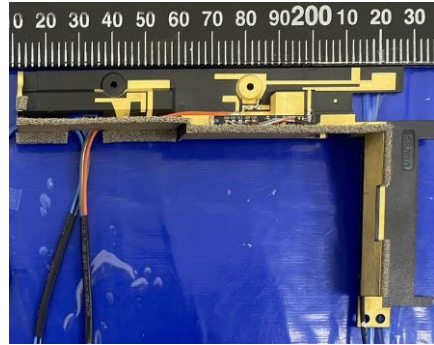


Trade Name: SPEED
Model No.: DC330027Q10 (WWAN MIMO1)

Front view – Far

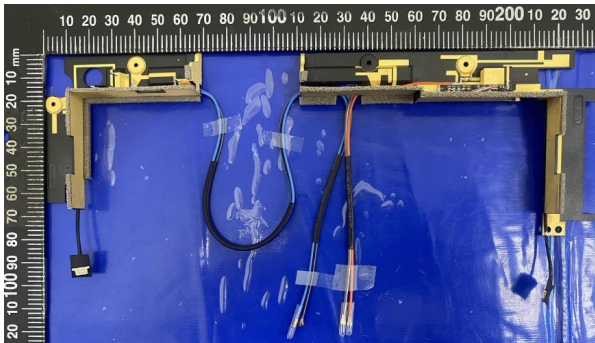


Front view – Near

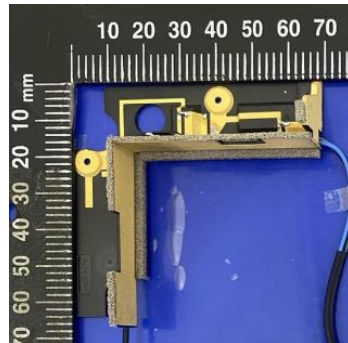


Model No.: DC330027Q10 (WWAN MIMO2)

Front view – Far



Front view – Near

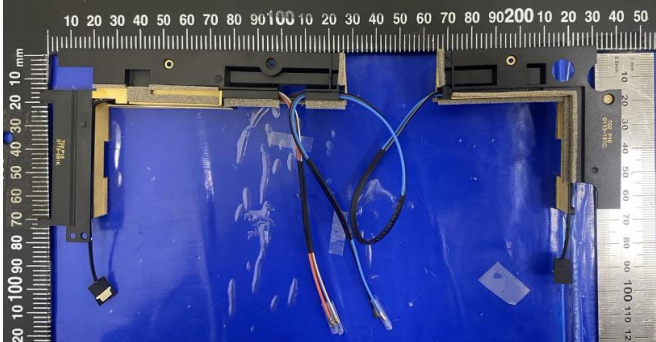


<Back View>

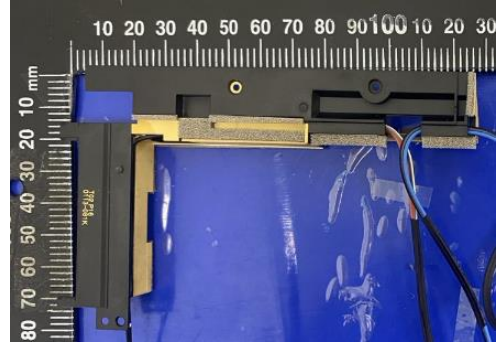
Trade Name: SPEED

Model No.: DC330027Q10 (WWAN Main)

Back view – Far

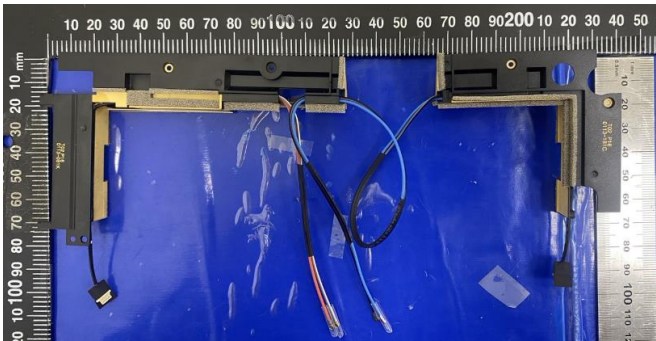


Back view – Near



Model No.: DC330027Q10 (WWAN Aux)

Back view – Far

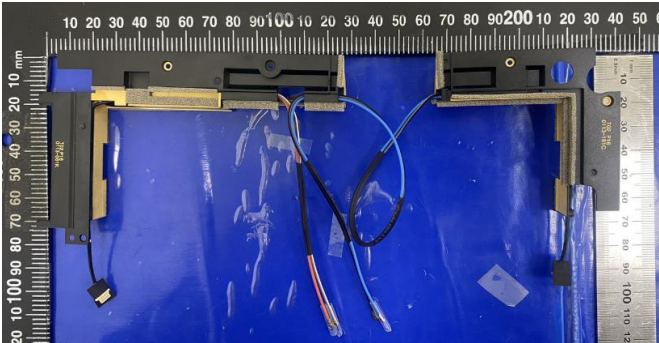


Back view – Near



Trade Name: SPEED
Model No.: DC330027Q10 (WWAN MIMO1)

Back view – Far

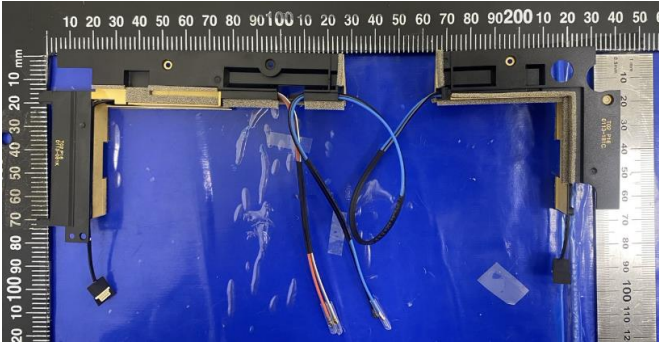


Back view – Near



Model No.: DC330027Q10 (WWAN MIMO2)

Back view – Far

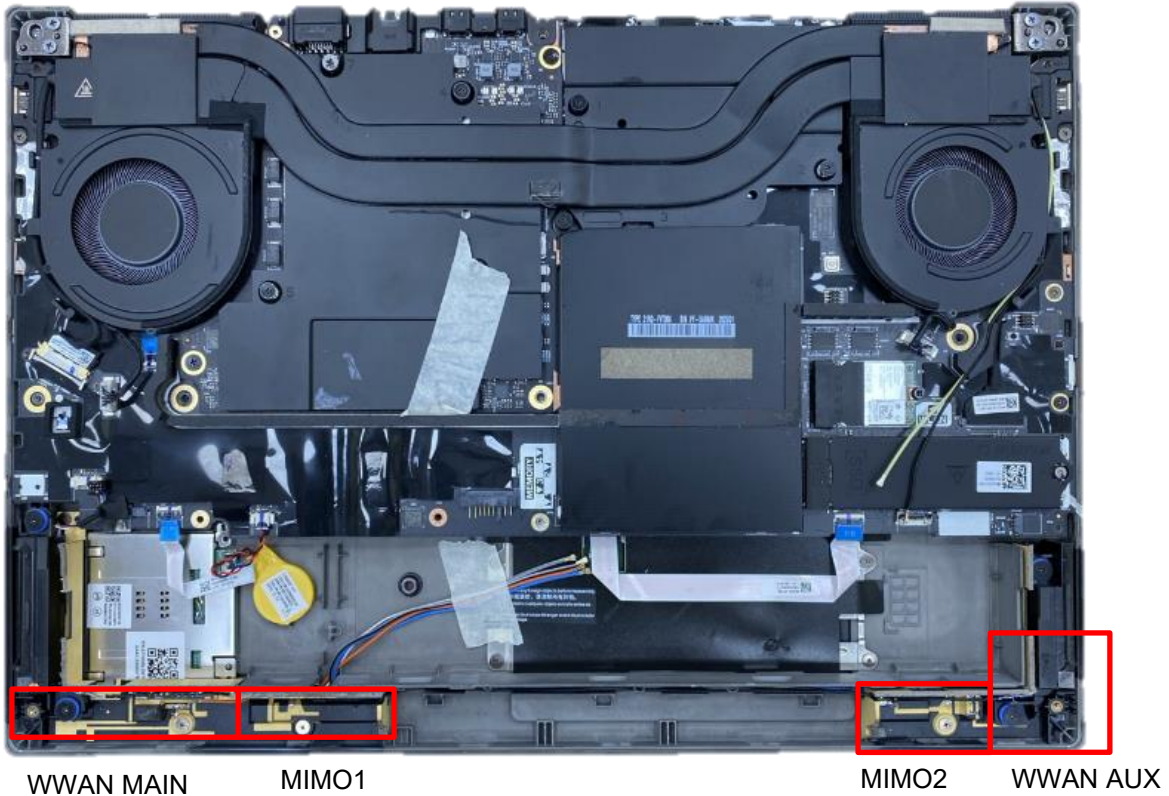


Back view – Near

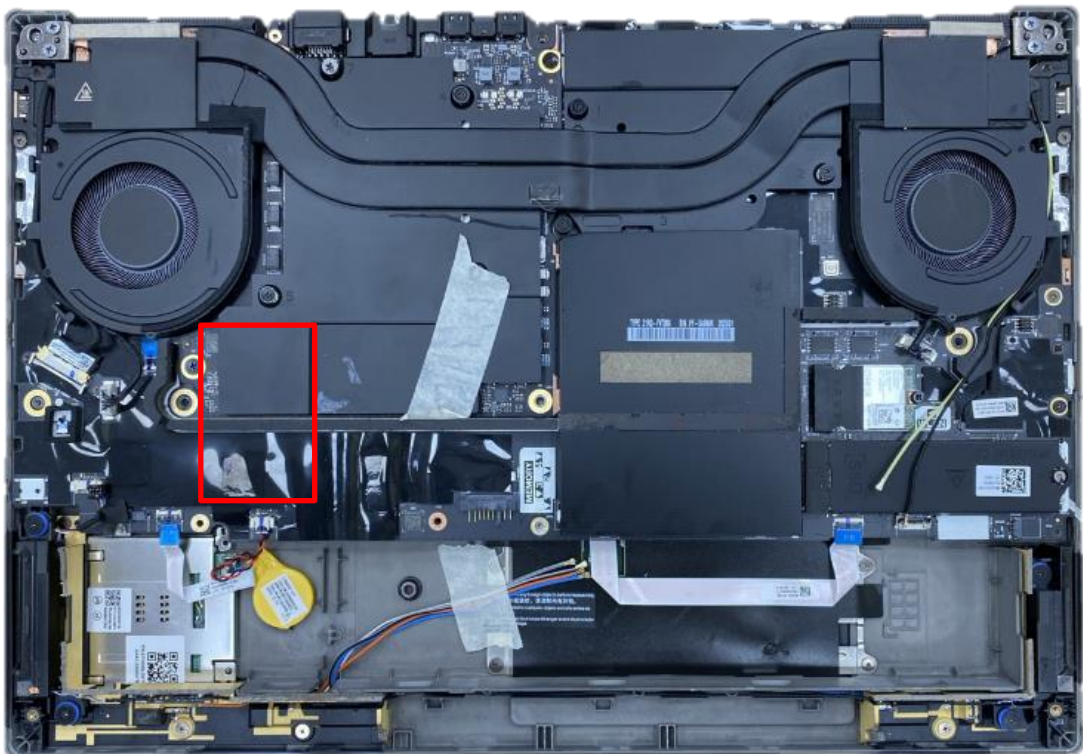


Section 4. Host Platform Information

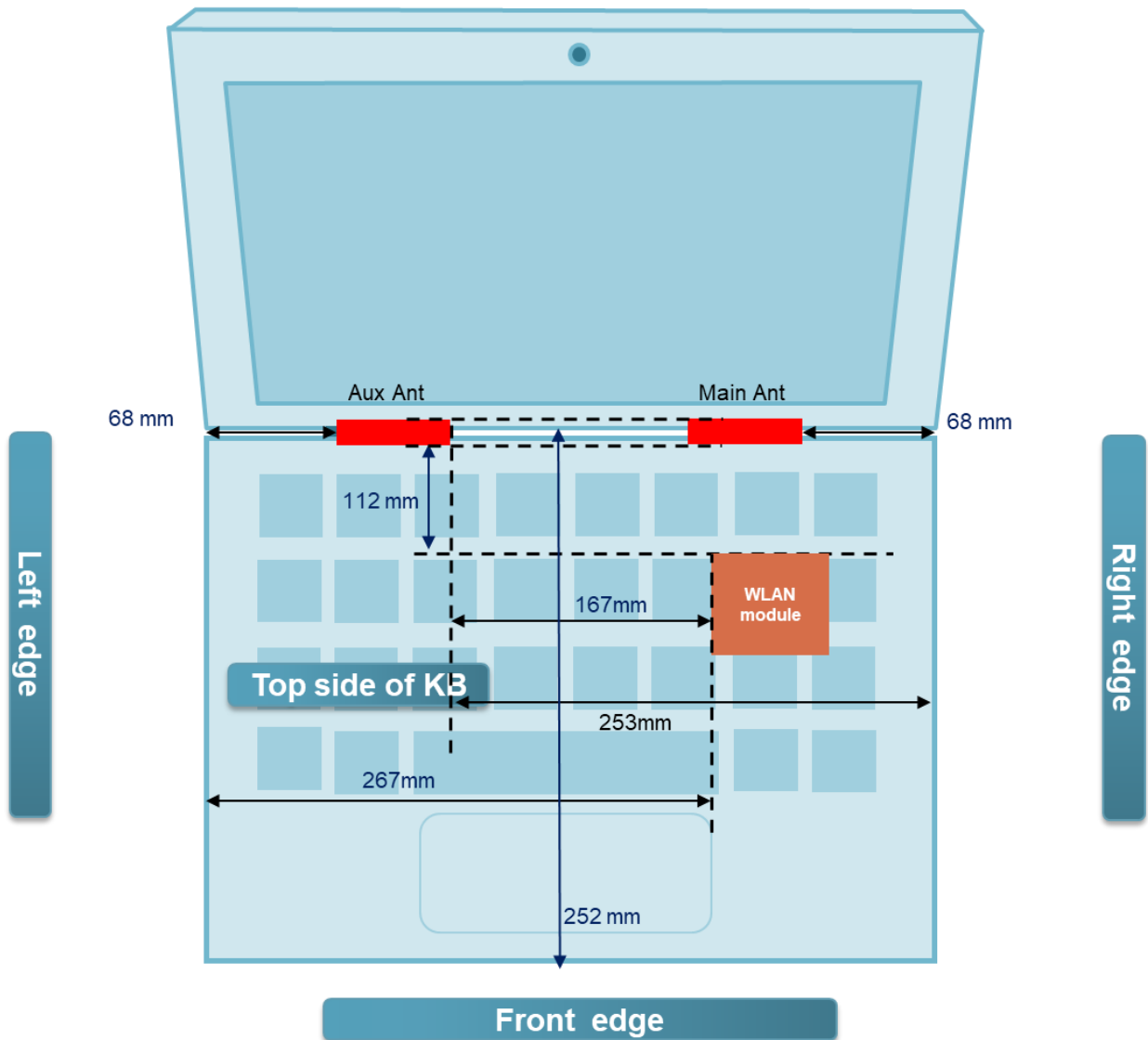
WWAN Antenna Location



WWAN card Location



Section 5. Antenna Host Platform Location Information



Section 6. Antenna dimensional information for SAR evaluation

