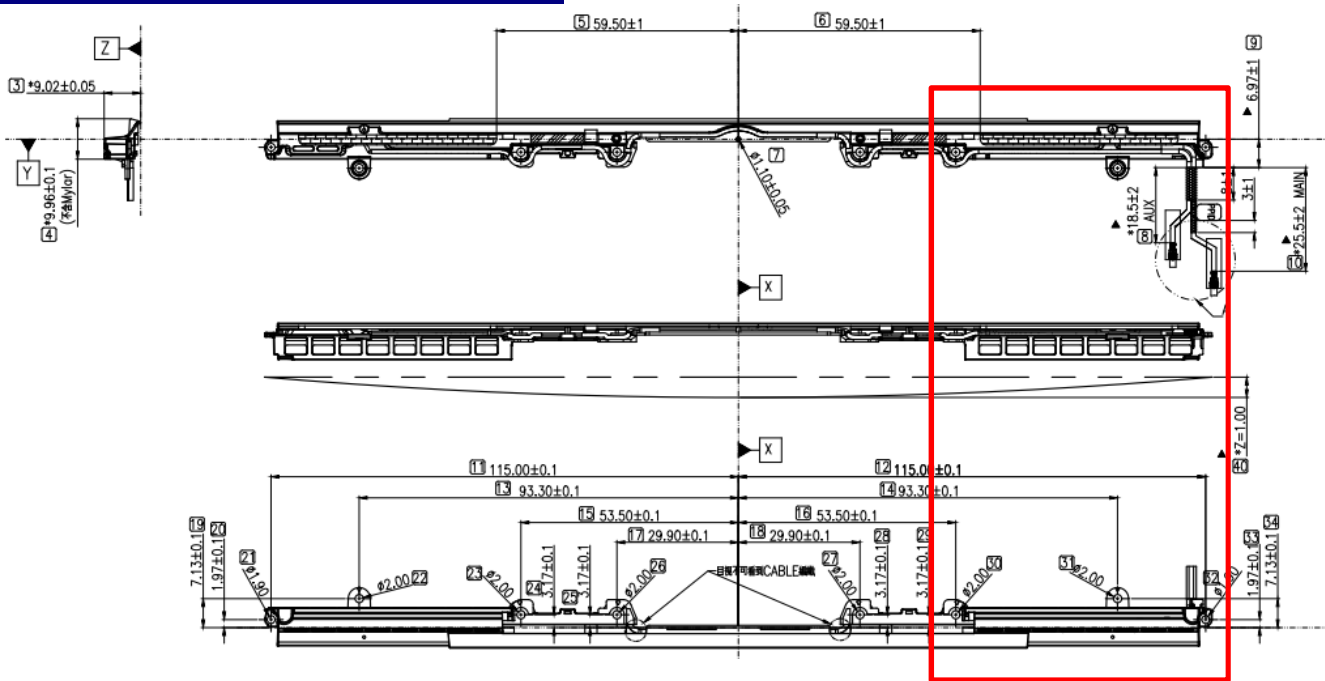
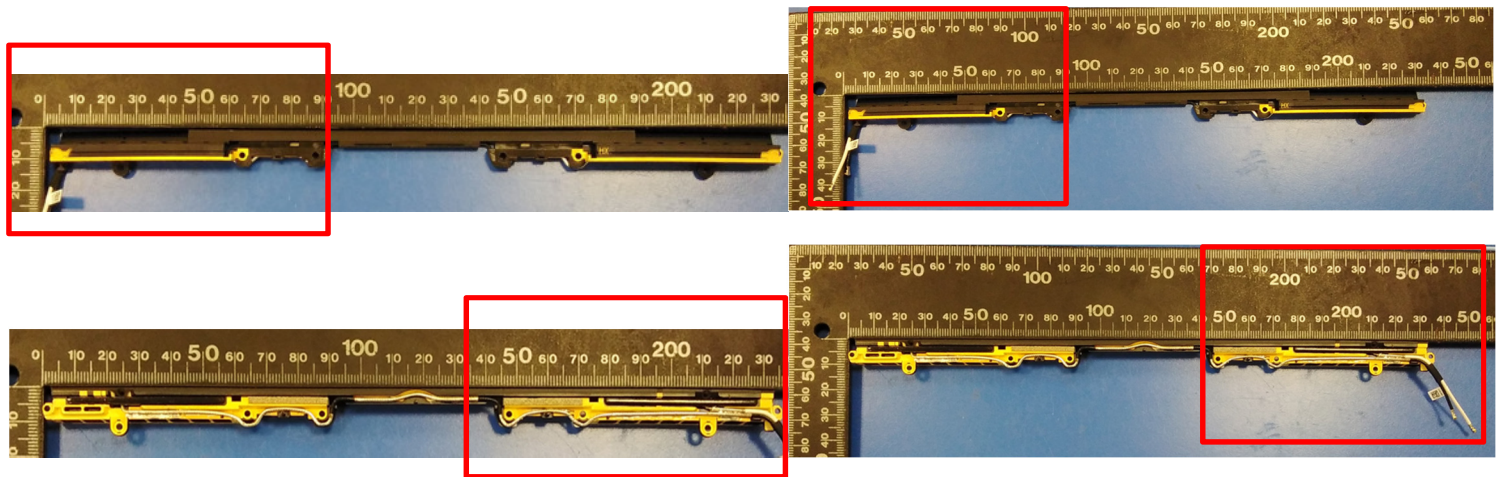


Main Antenna Dimensioned Drawing:



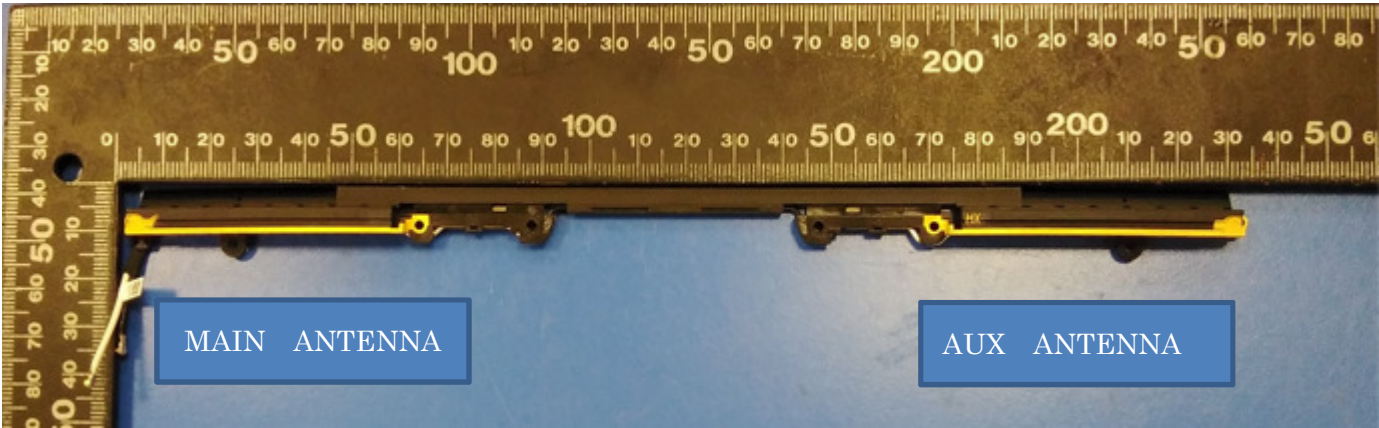
Main Antenna Photo:





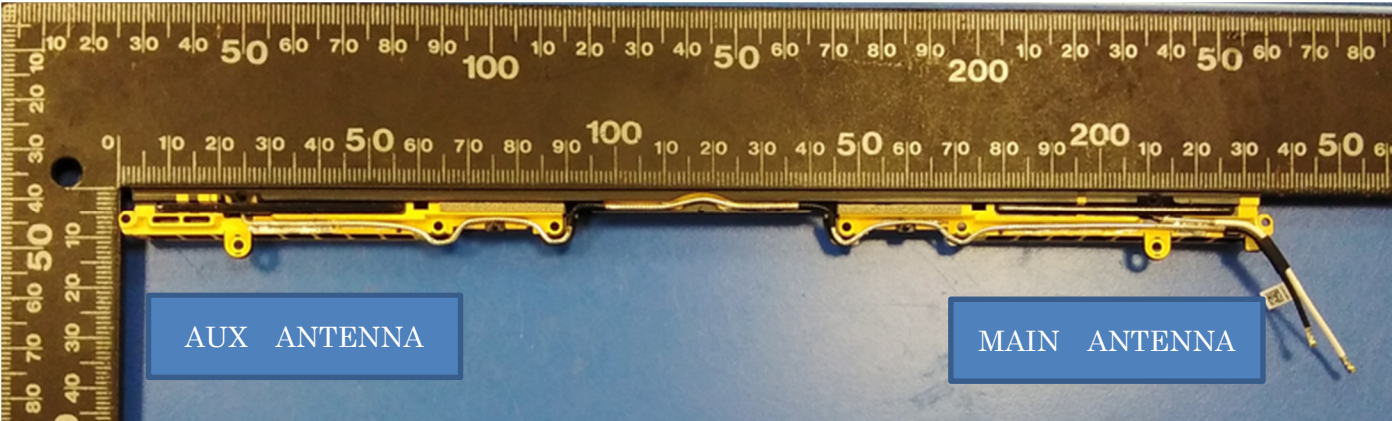
Include front view photo of all 2 antennas here.

Antenna Manufacturer: Hong-BO Co., Ltd.
Antenna Part Number: DC33002KZ0L (330-24004) (Main), DC33002KZ0L (330-24004) (Aux)



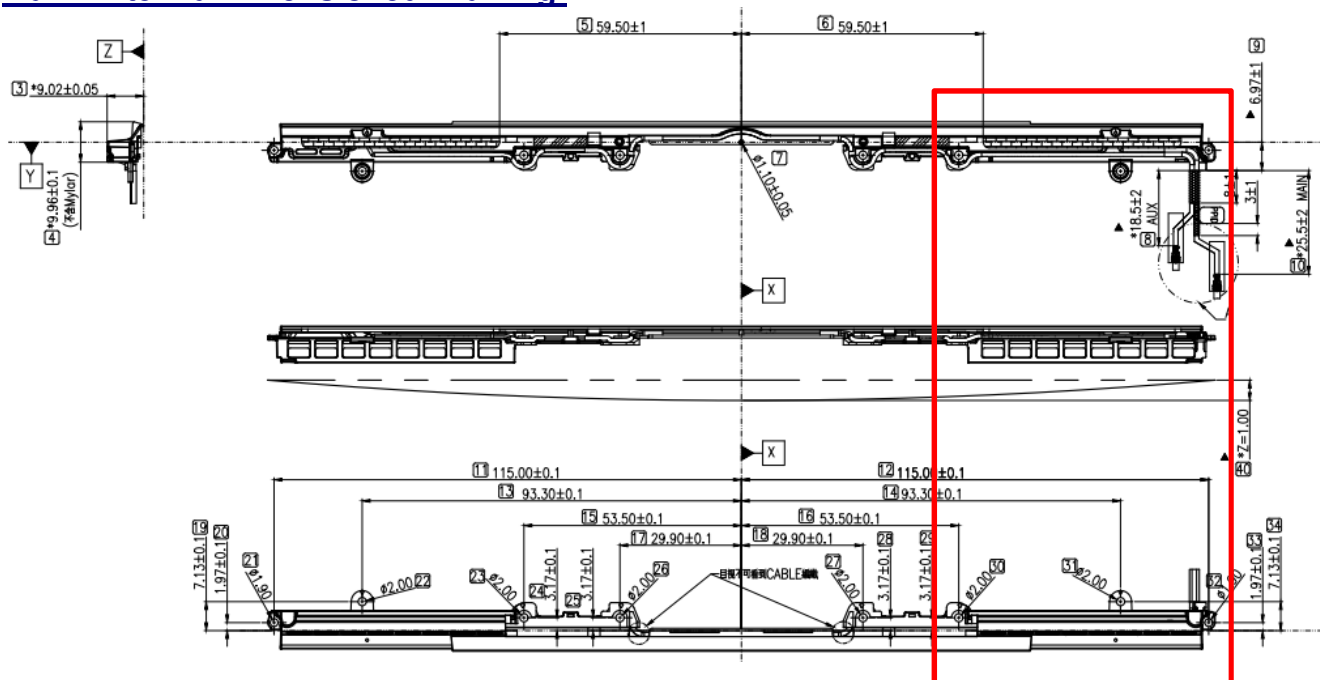
Include back view photo of all 2 antennas here.

Antenna Manufacturer: Hong-BO Co., Ltd.
Antenna Part Number: DC33002KZ0L (330-24004) (Main), DC33002KZ0L (330-24004) (Aux)

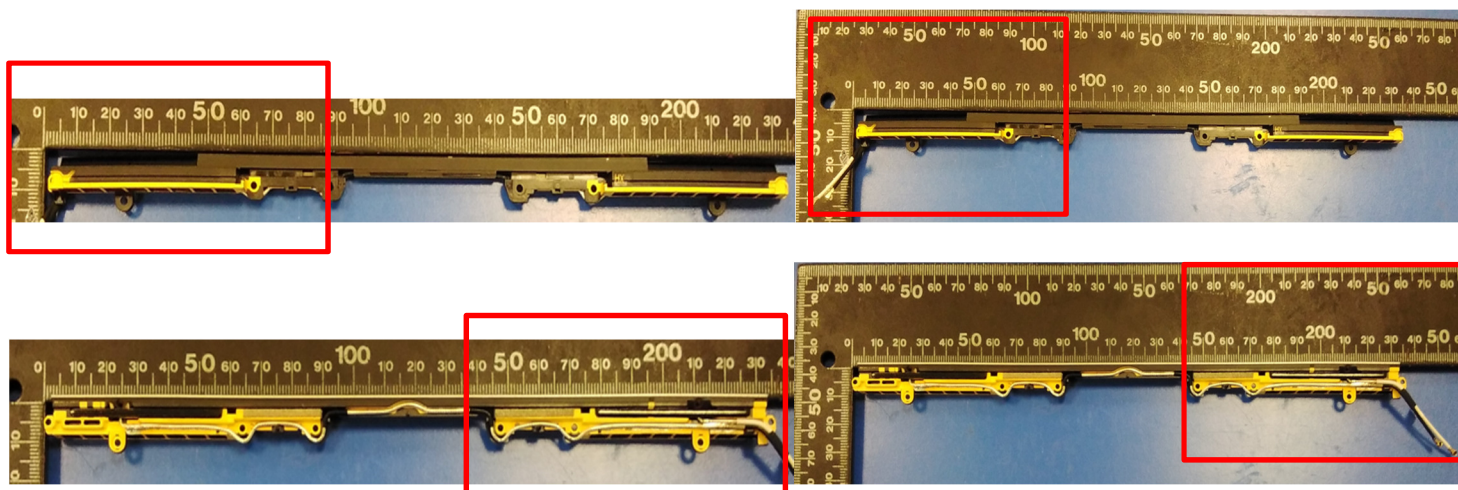


Note: antenna photo should include L type ruler

Main Antenna Dimensioned Drawing:



Main Antenna Photo:



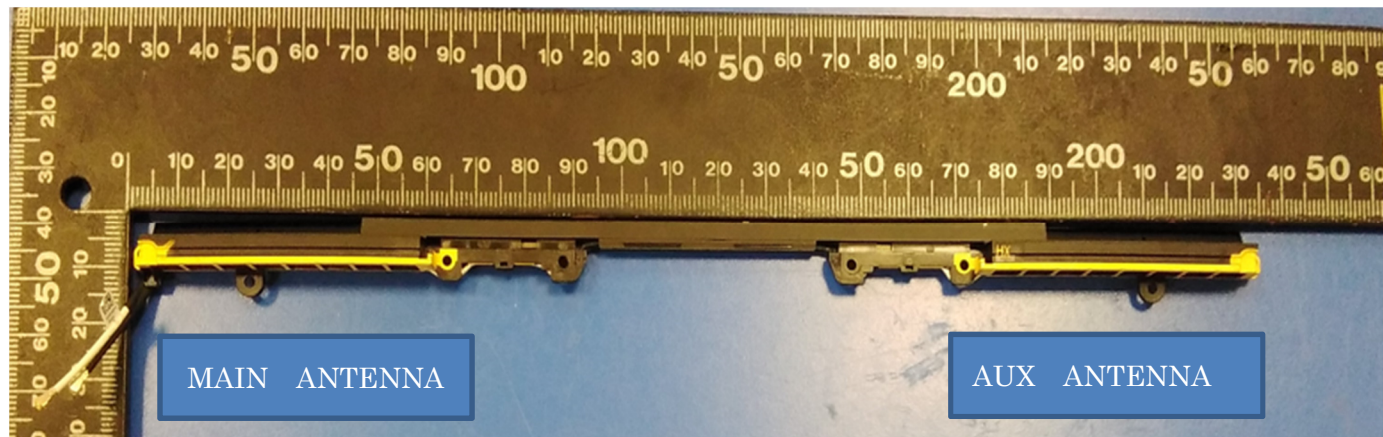
Technical drawing of a cable-stayed bridge cross-section. The drawing shows two main views: a top view and a bottom view. The top view shows the bridge deck with a central span of 59.50±1 and a total width of 115.00±0.1. The bottom view shows the bridge structure with a central span of 53.50±0.1 and a total width of 115.00±0.1. A red box highlights the central section of the bridge deck. Various dimensions and labels are provided throughout the drawing.

Figure 1 displays four photographs of a mechanical assembly, likely a component of a vehicle's suspension or steering system, shown from different perspectives (top, bottom, left, and right views) against a ruler for scale. The assembly consists of a long, thin metal bar with yellow components (possibly bushings or spacers) attached. Red boxes highlight specific areas of interest on the assembly.

Include front view photo of all 2 antennas here.

Antenna Manufacturer: Hong-BO Co., Ltd.

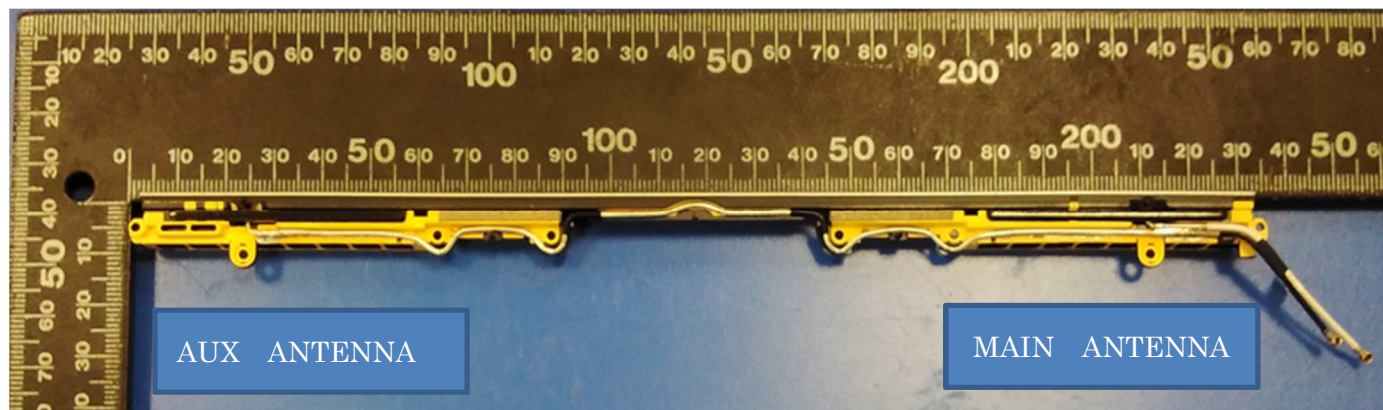
Antenna Part Number:DC33002KZ1L (330-24005)(Main), DC33002KZ1L (330-24005) (Aux)



Include back view photo of all 2 antennas here.

Antenna Manufacturer: Hong-BO Co., Ltd.

Antenna Part Number: DC33002KZ1L (330-24005)(Main), DC33002KZ1L (330-24005) (Aux)



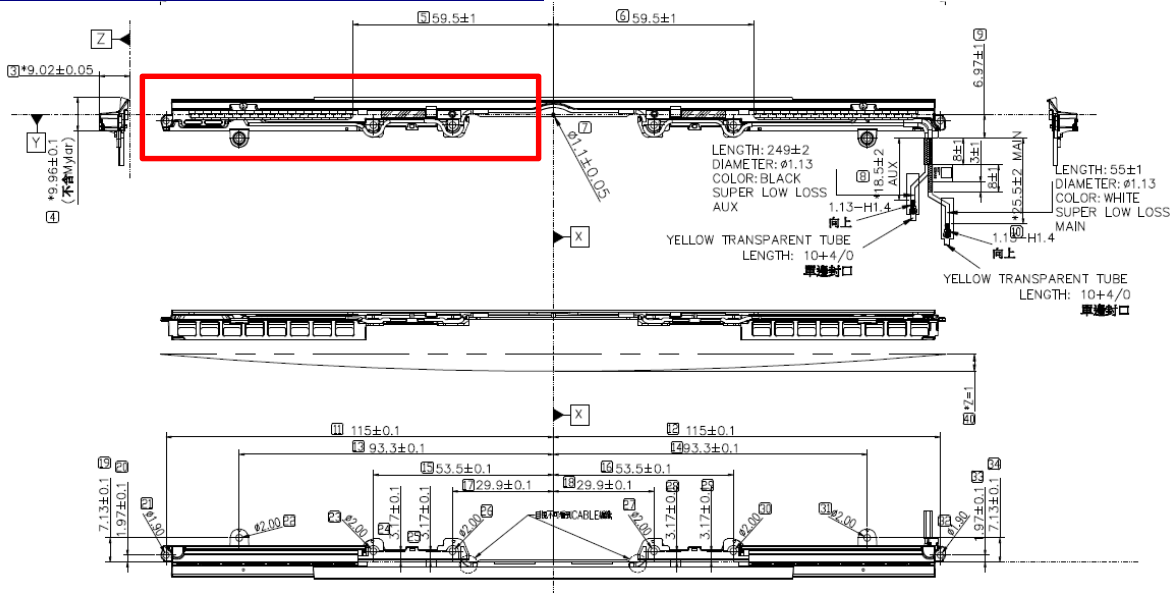
Note: antenna photo should include L type ruler

Main Antenna Dimensioned Drawing:

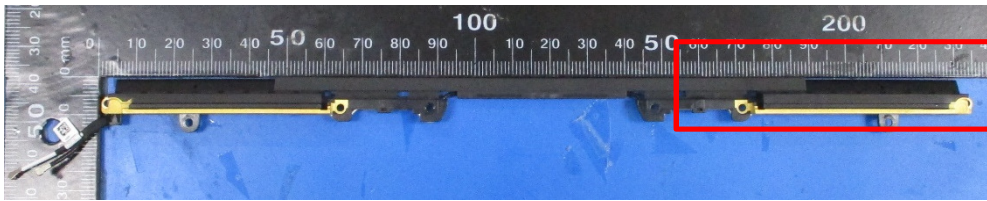
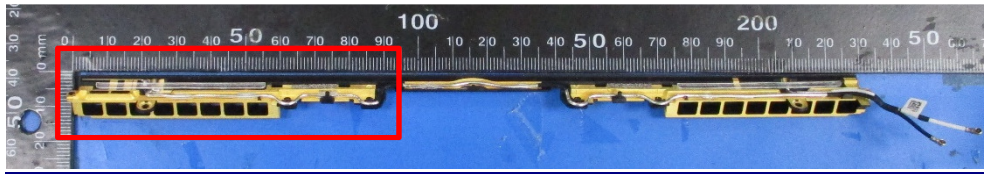


Include a dimensioned photo and dimensioned drawing of Aux antenna here.

Aux Antenna Dimensioned Drawing:



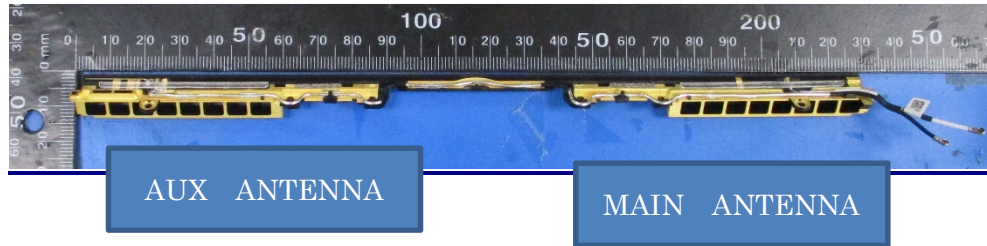
Aux Antenna Photo:



Include front view photo of all 2 antennas here.

Antenna Manufacturer: WNC

Antenna Part Number: DC33002L20L (81ELA115.G08) (Main), DC33002L20L (81ELA115.G08) (Aux)



Include back view photo of all 2 antennas here.

Antenna Manufacturer: WNC

Antenna Part Number: DC33002L20L (81ELA115.G08) (Main), DC33002L20L (81ELA115.G08) (Aux)



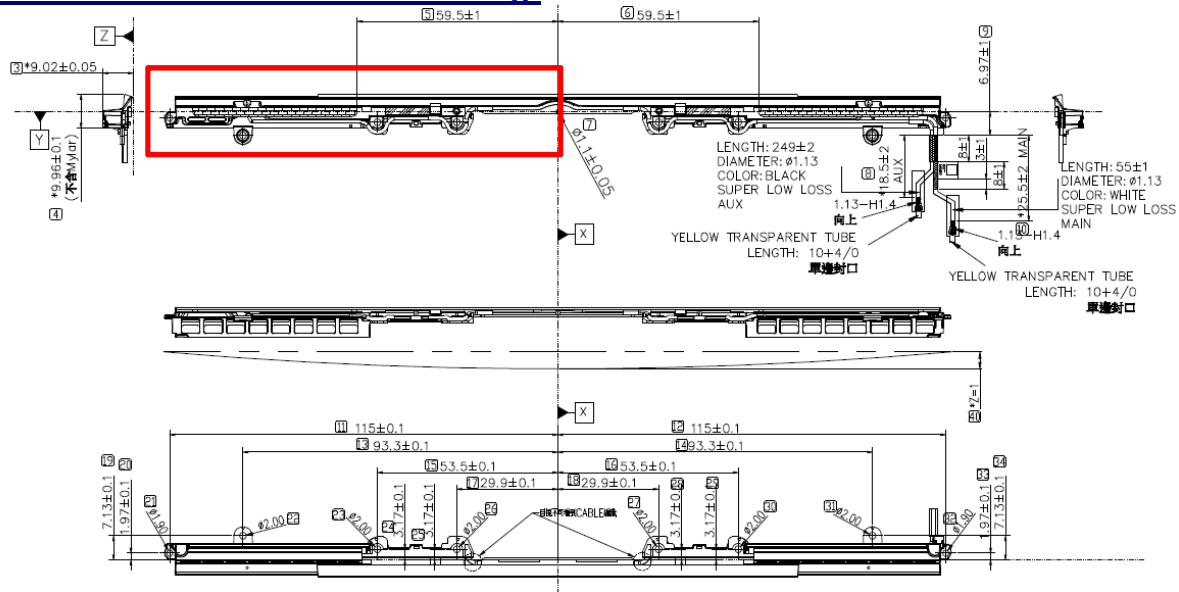
Note: antenna photo should include L type ruler

Main Antenna Dimensioned Drawing:

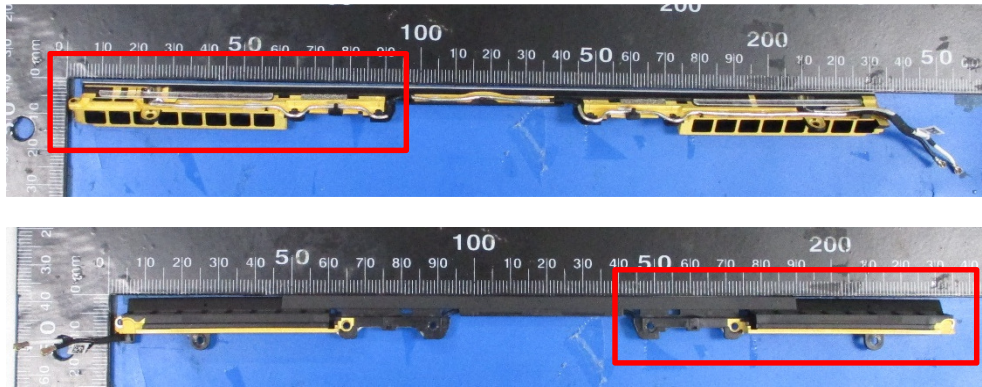


Include a dimensioned photo and dimensioned drawing of Aux antenna here.

Aux Antenna Dimensioned Drawing:

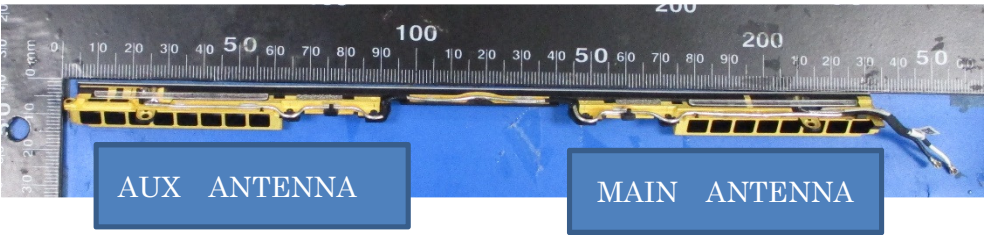


Aux Antenna Photo:



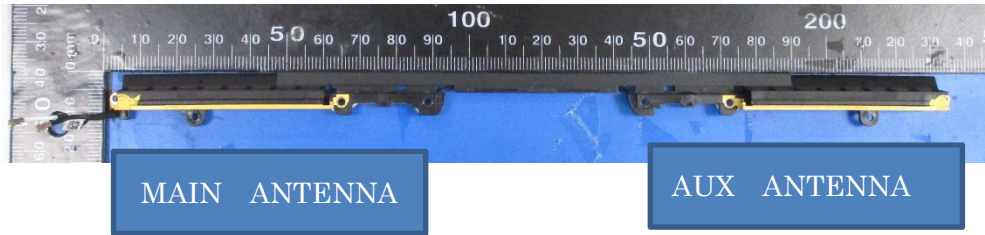
Include front view photo of all 2 antennas here.

Antenna Manufacturer: WNC
Antenna Part Number: DC33002L21L (81ELA115.G09)(Main), DC33002L21L (81ELA115.G09) (Aux)



Include back view photo of all 2 antennas here.

Antenna Manufacturer: WNC
Antenna Part Number: DC33002L21L (81ELA115.G09)(Main), DC33002L21L (81ELA115.G09) (Aux)



Note: antenna photo should include L type ruler