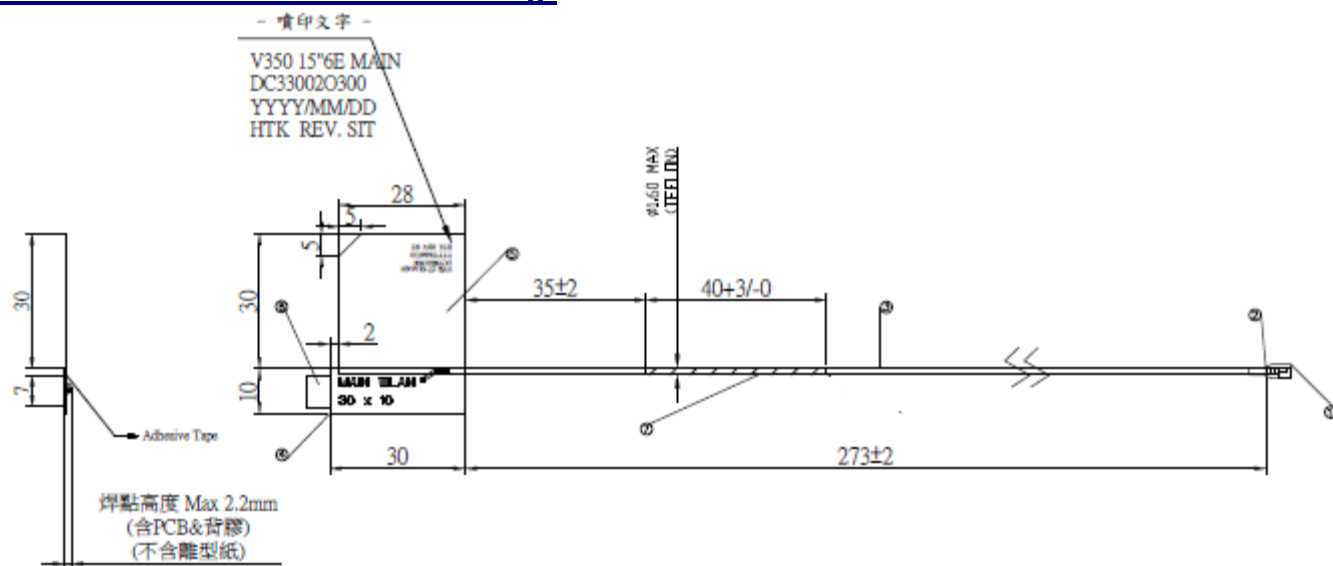


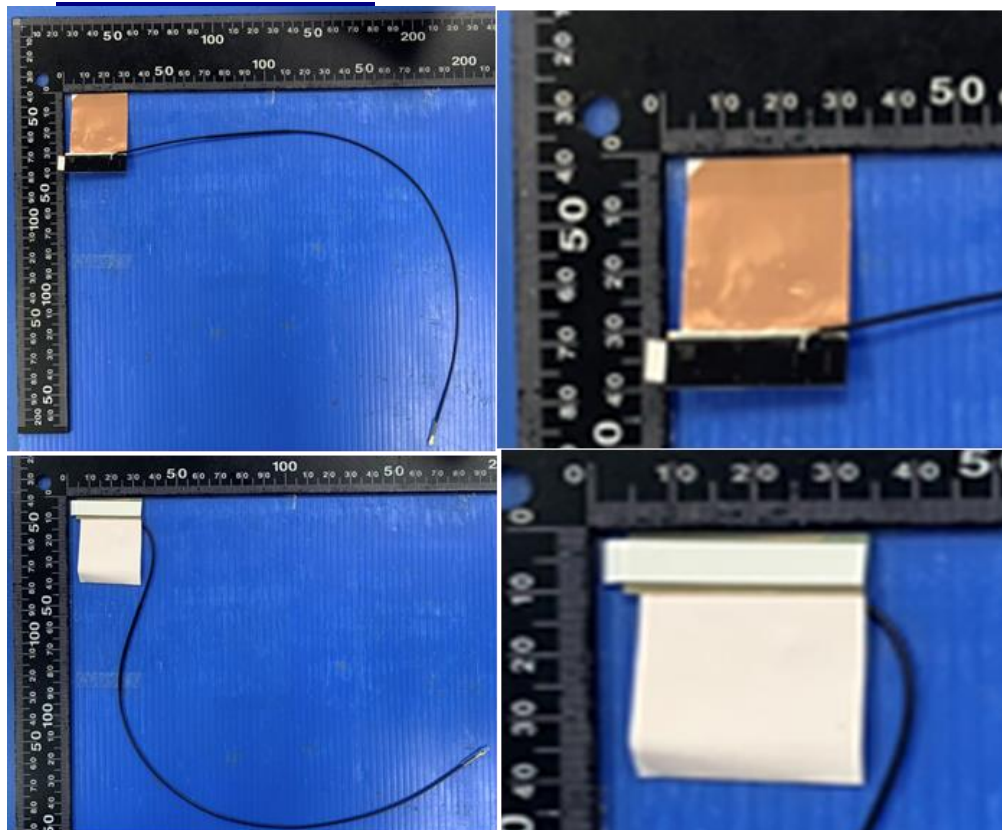
Section 2. Dimensioned Photos or Drawings of Antennas

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

Main Antenna Dimensioned Drawing:

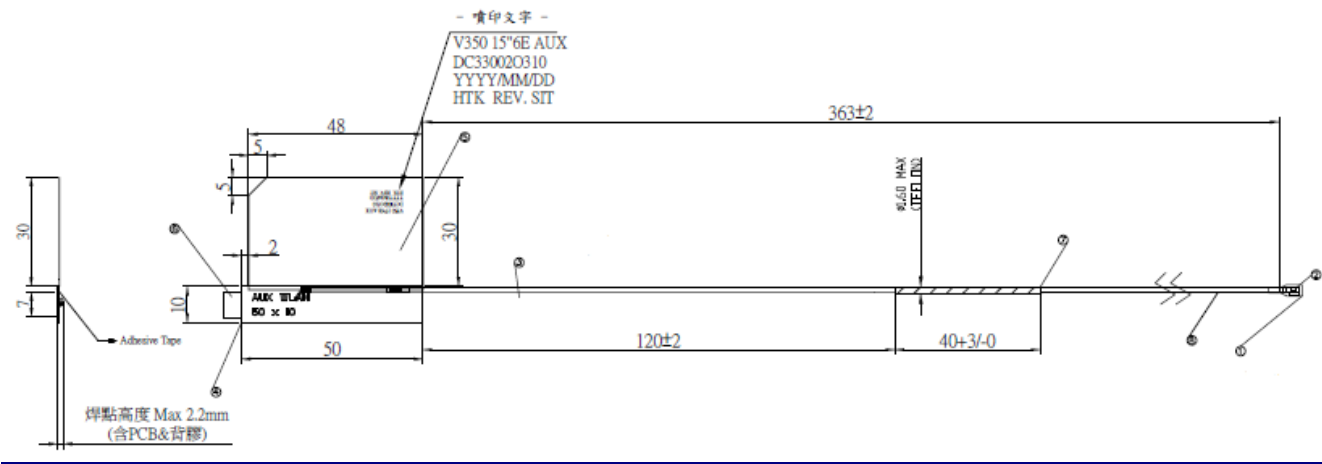


Main Antenna Photo:

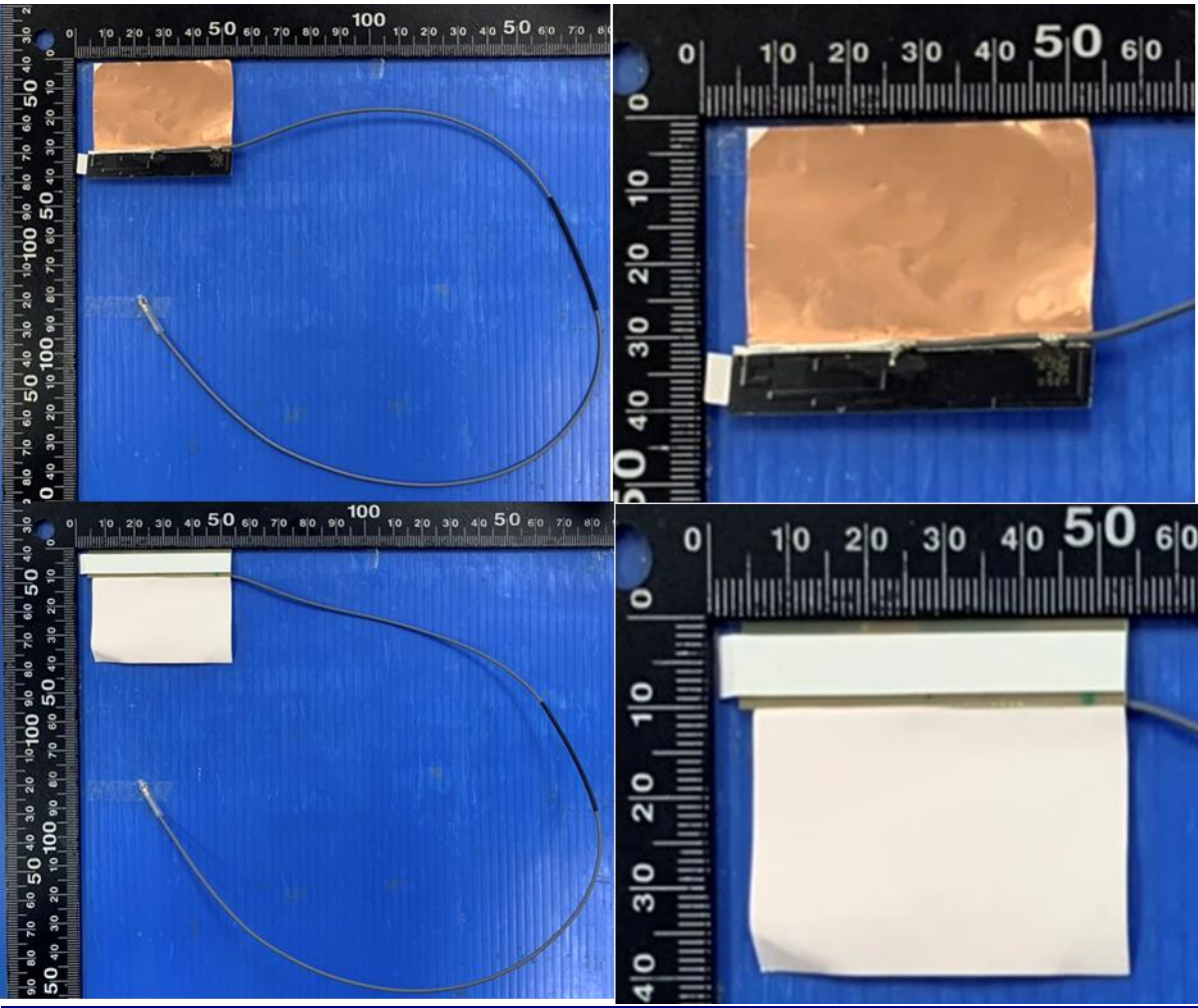


Include a dimensioned photo and dimensioned drawing of Aux antenna here.

Aux Antenna Dimensioned Drawing:



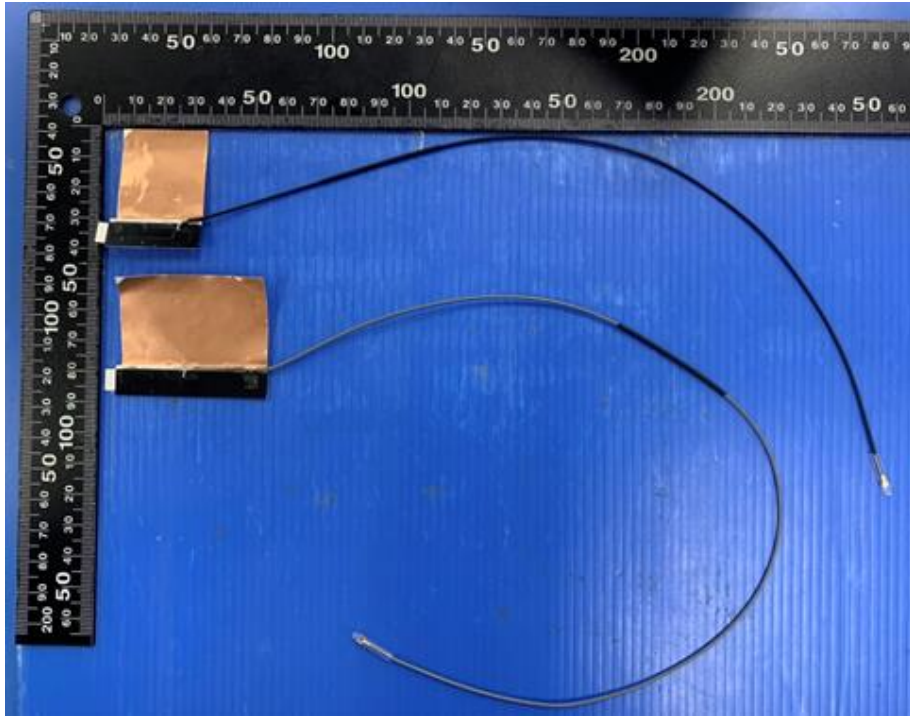
Aux Antenna Photo:



Include front view photo of all 2 antennas here.

Antenna Manufacturer: High-Tek Electronics Co., Ltd

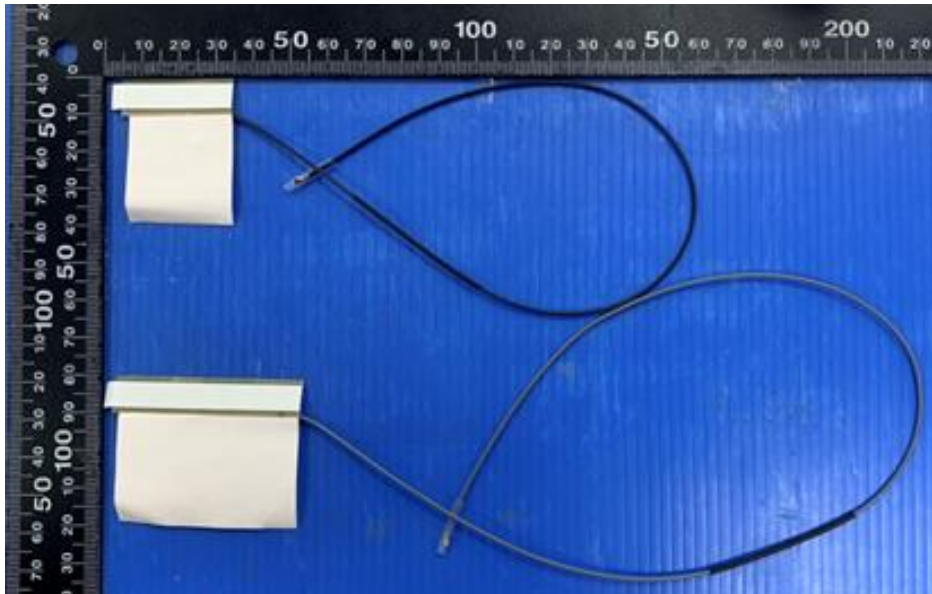
Antenna Part Number: 0ACCN021026N (Main), 0ACCN021027N (Aux)



Include back view photo of all 2 antennas here.

Antenna Manufacturer: High-Tek Electronics Co., Ltd

Antenna Part Number: 0ACCN021026N (Main), 0ACCN021027N (Aux)

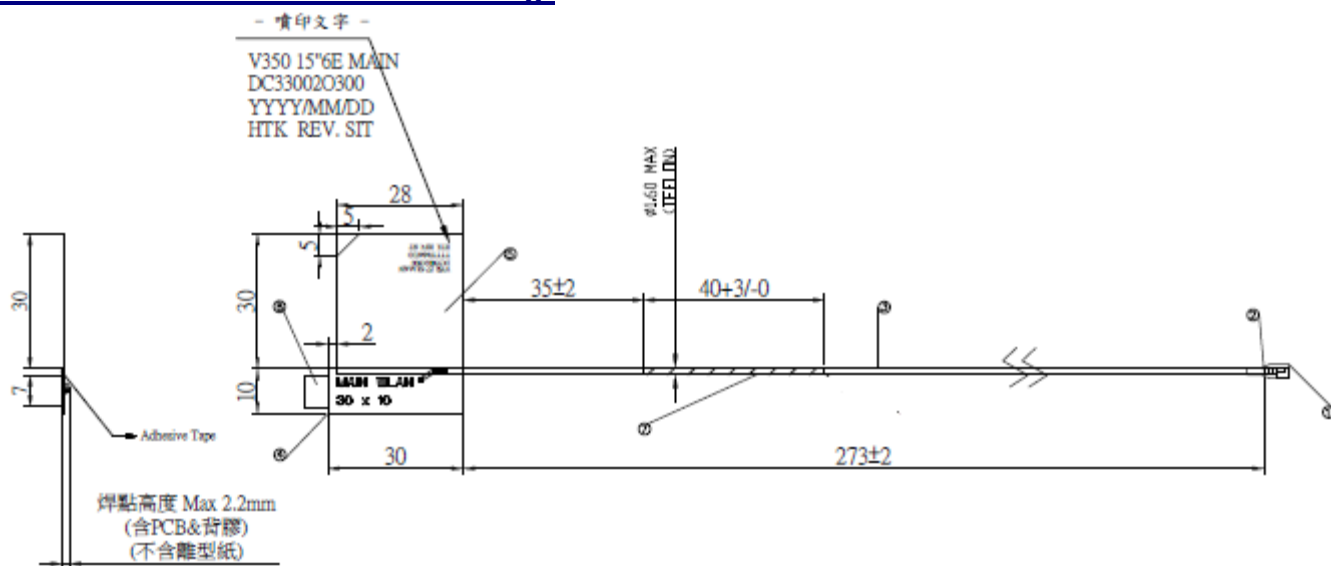


Note: antenna photo should include L type ruler

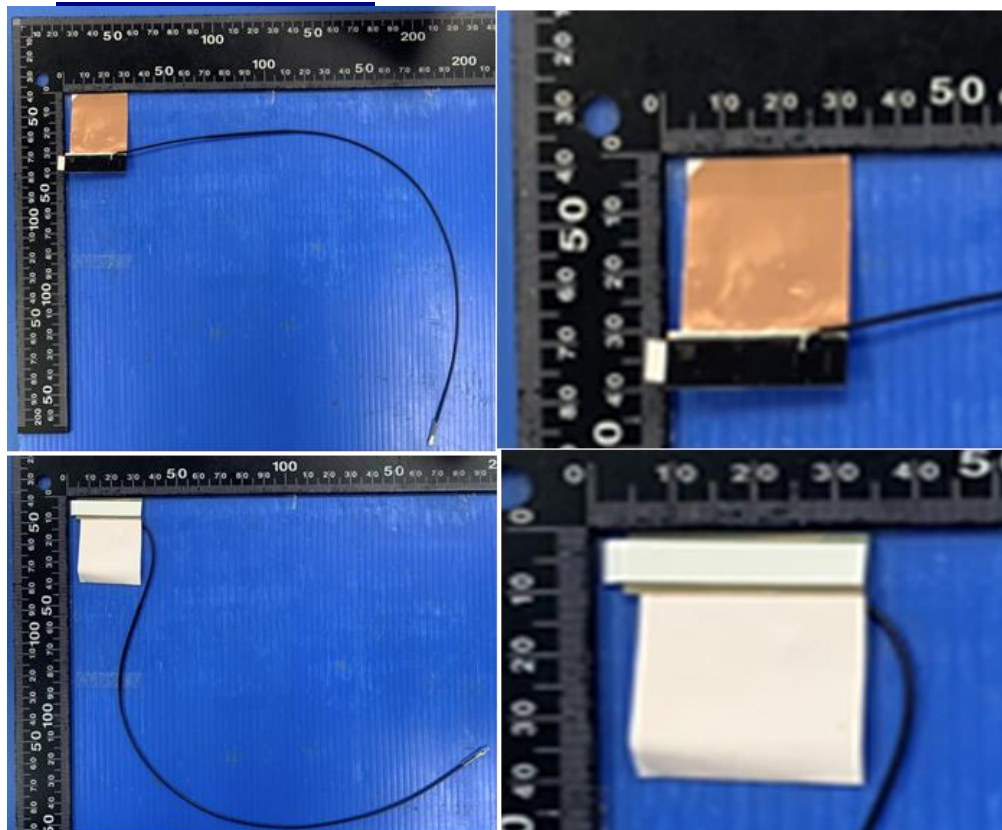
Section 2. Dimensioned Photos or Drawings of Antennas

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

Main Antenna Dimensioned Drawing:

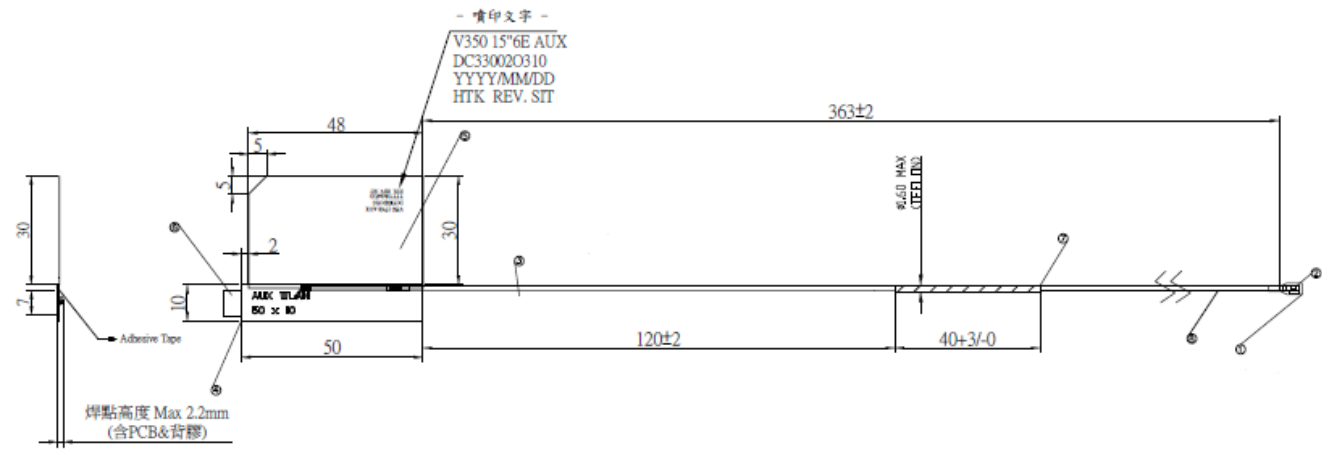


Main Antenna Photo:

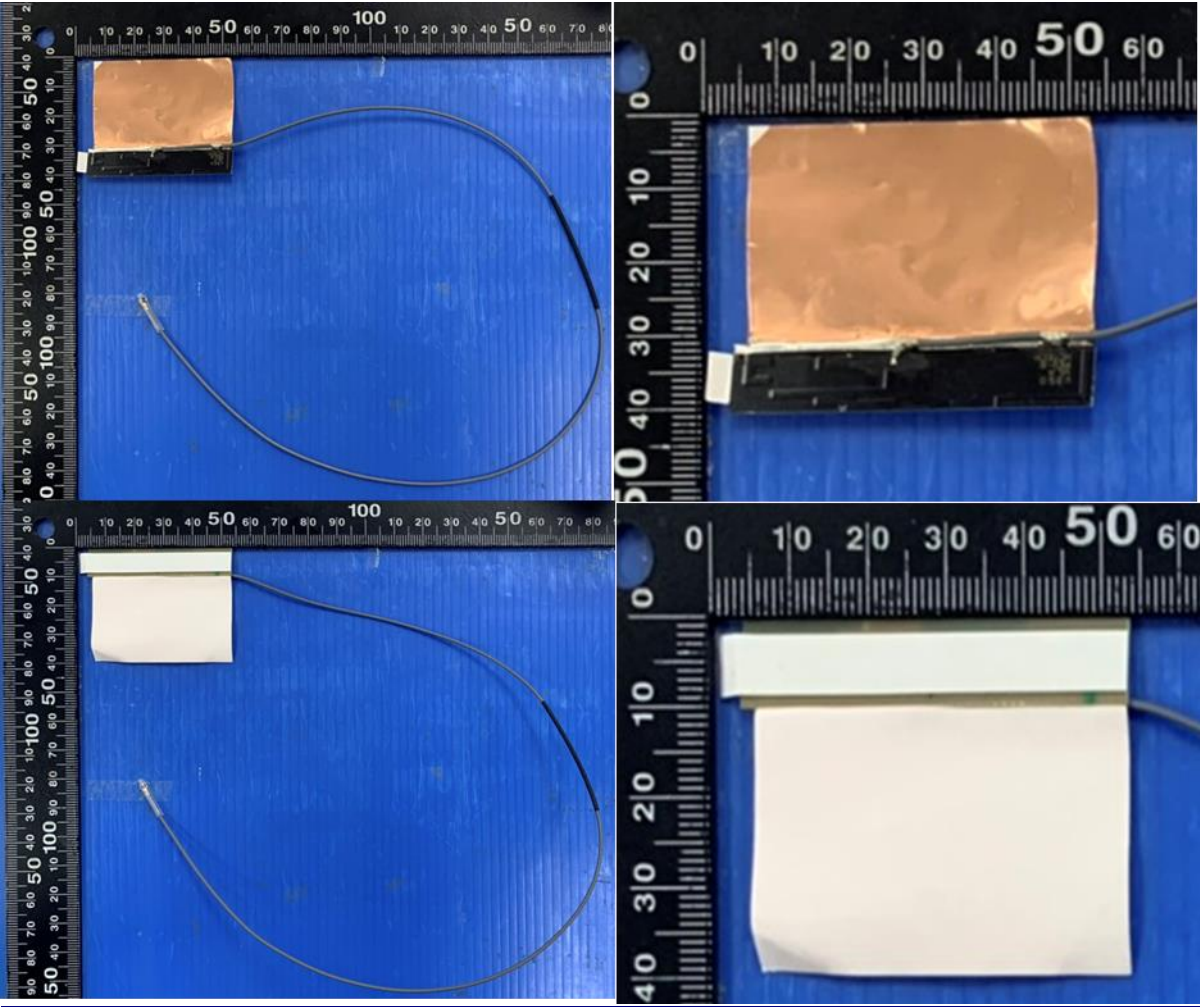


Include a dimensioned photo and dimensioned drawing of Aux antenna here.

Aux Antenna Dimensioned Drawing:



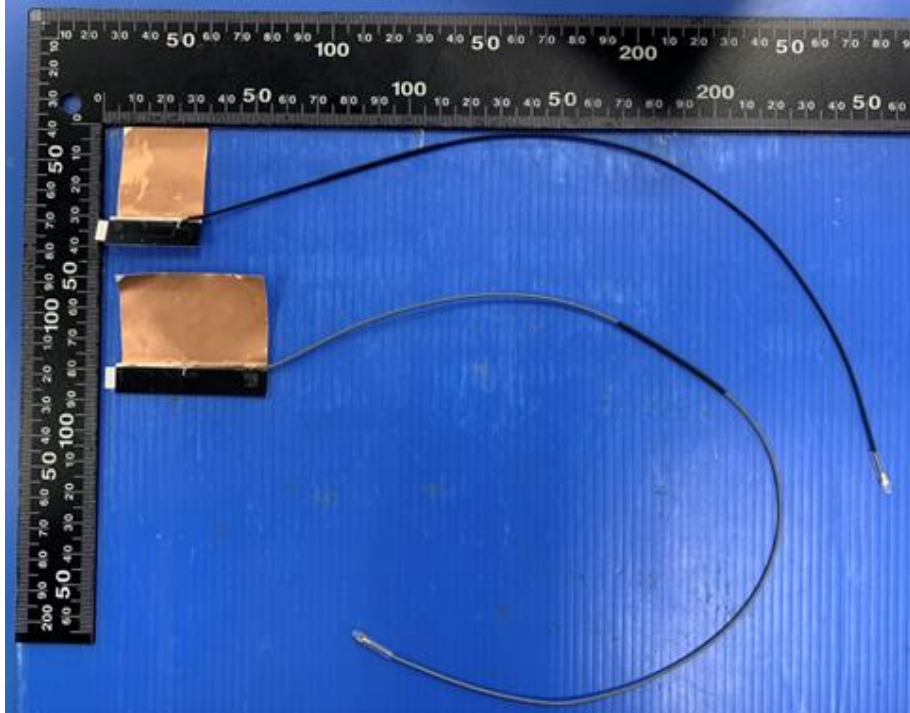
Aux Antenna Photo:



Include front view photo of all 2 antennas here.

Antenna Manufacturer: High-Tek Electronics Co., Ltd

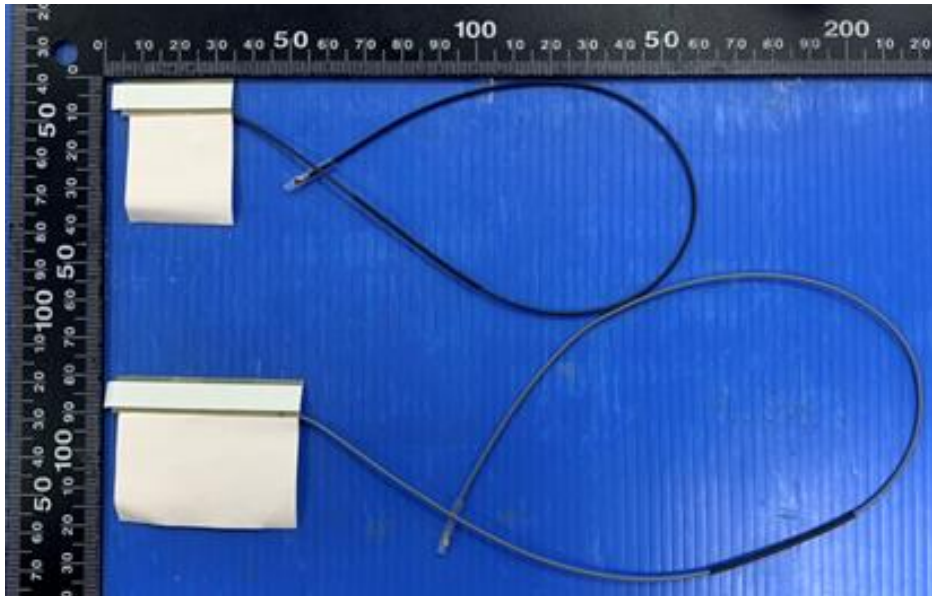
Antenna Part Number: 0ACCN021026N (Main), 0ACCN021027N (Aux)



Include back view photo of all 2 antennas here.

Antenna Manufacturer: High-Tek Electronics Co., Ltd

Antenna Part Number: 0ACCN021026N (Main), 0ACCN021027N (Aux)

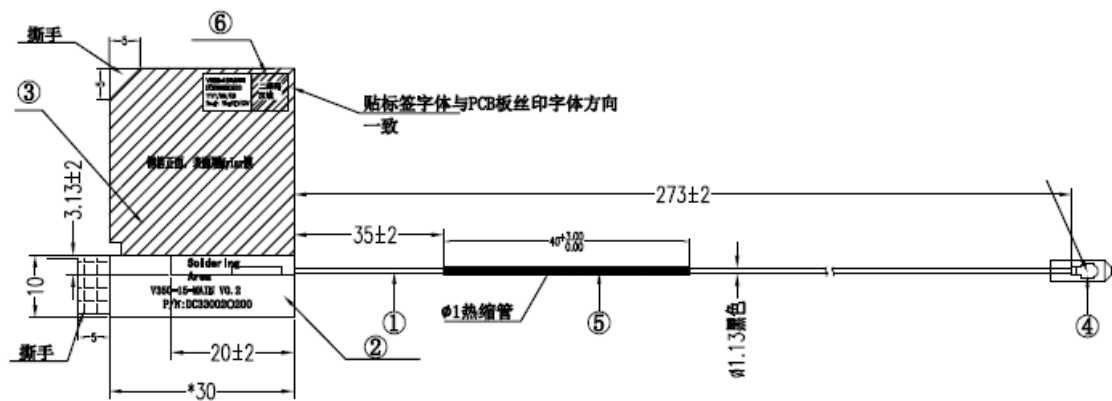


Note: antenna photo should include L type ruler

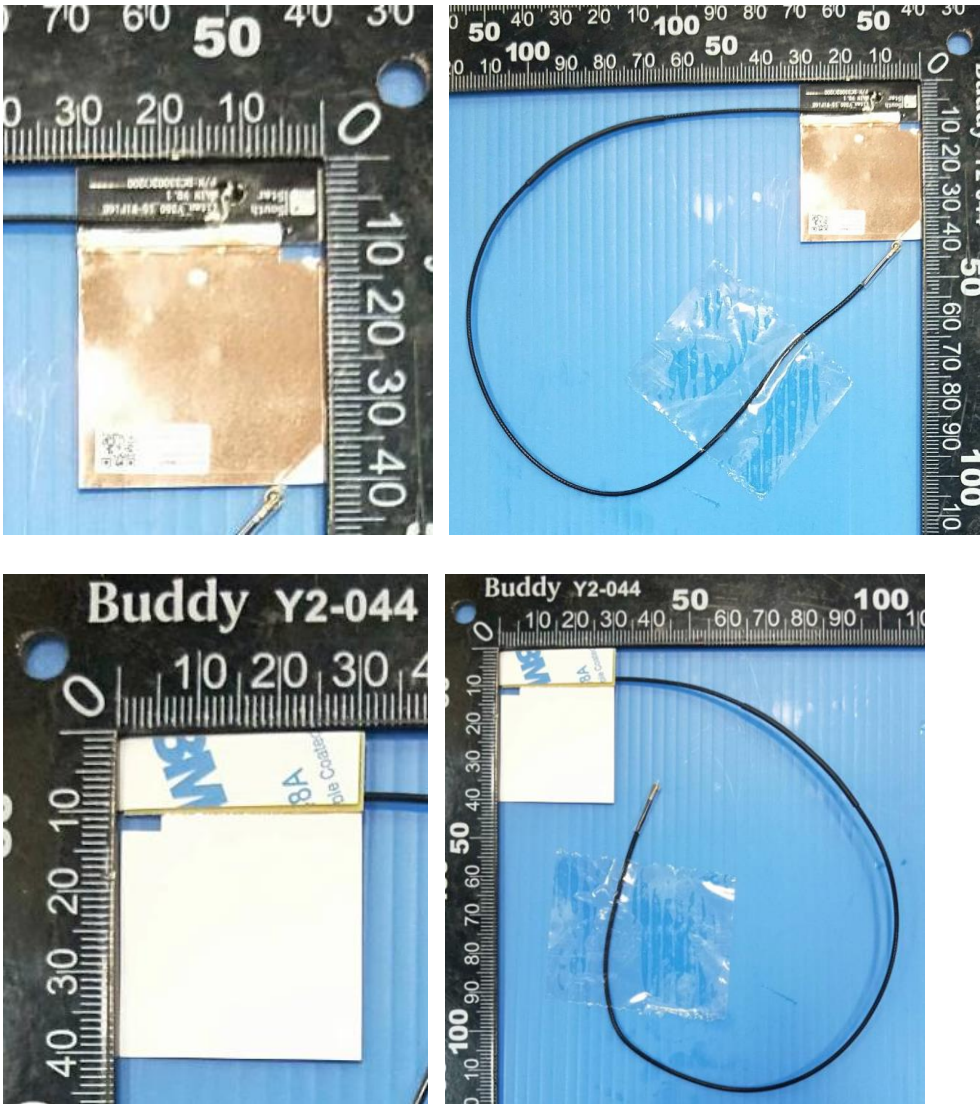
Section 2. Dimensioned Photos or Drawings of Antennas

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

Main Antenna Dimensioned Drawing:



Main Antenna Photo:



The figure consists of four photographs arranged in a 2x2 grid, illustrating the assembly of a microfluidic device.
 Top-left: A close-up of a thin, dark wire being inserted into a hole in a brown, rectangular substrate. A ruler is visible in the background for scale.
 Top-right: The wire is bent into a large loop on a blue surface. A ruler is visible in the background for scale.
 Bottom-left: A white rectangular chip is being attached to the brown substrate using a piece of blue adhesive tape. A ruler is visible in the background for scale.
 Bottom-right: The completed device, showing the wire loop and the white chip attached to the brown substrate. A ruler is visible in the background for scale.

Include front view photo of all 2 antennas here.

Antenna Manufacturer: N12-7952-R0A (Main and Aux)

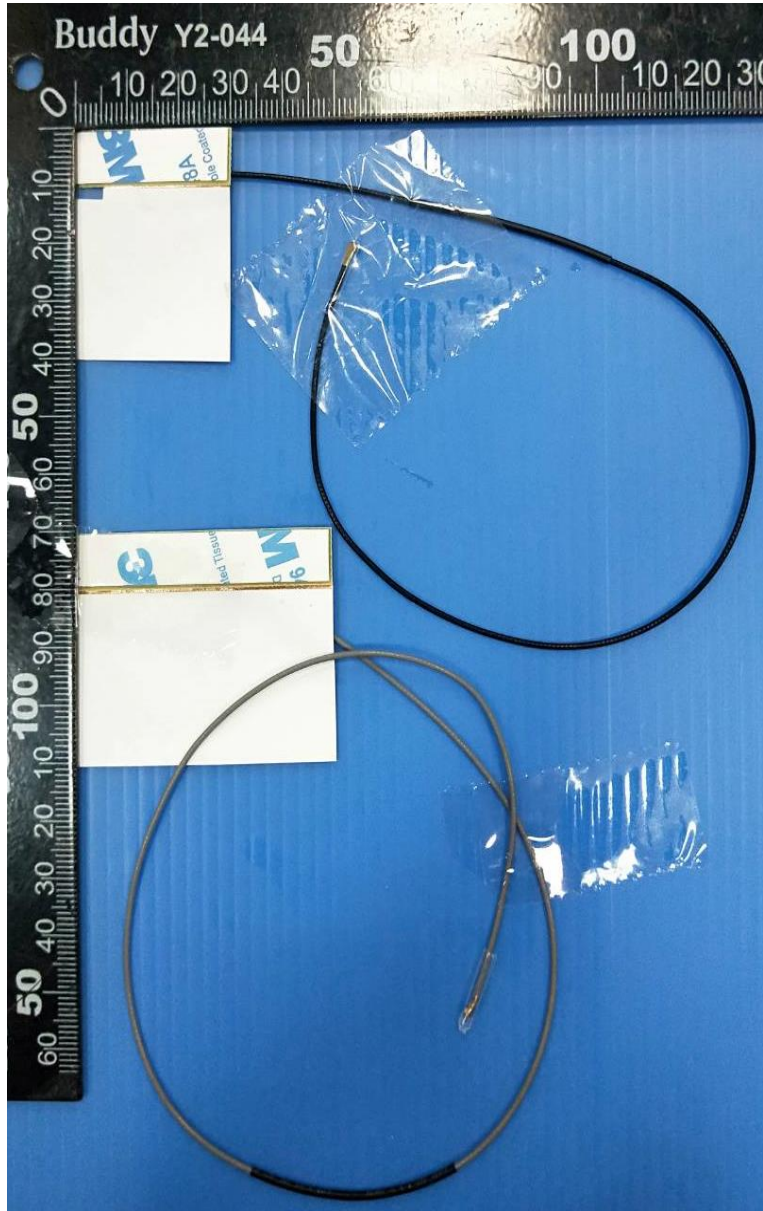
Antenna Part Number: DC33002O300 (Main and Aux)



Include back view photo of all 2 antennas here.

Antenna Manufacturer: N12-7952-R0A (Main and Aux)

Antenna Part Number: DC33002O000 (Main and Aux)

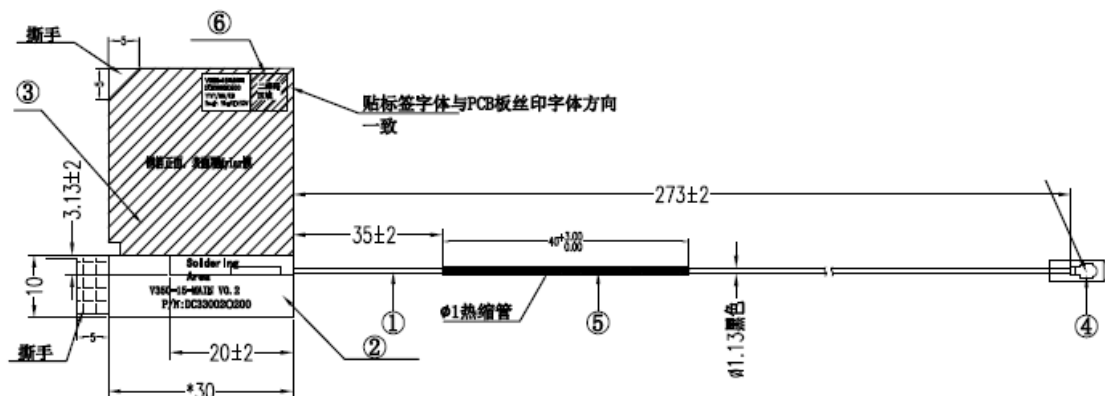


Note: antenna photo should include L type ruler

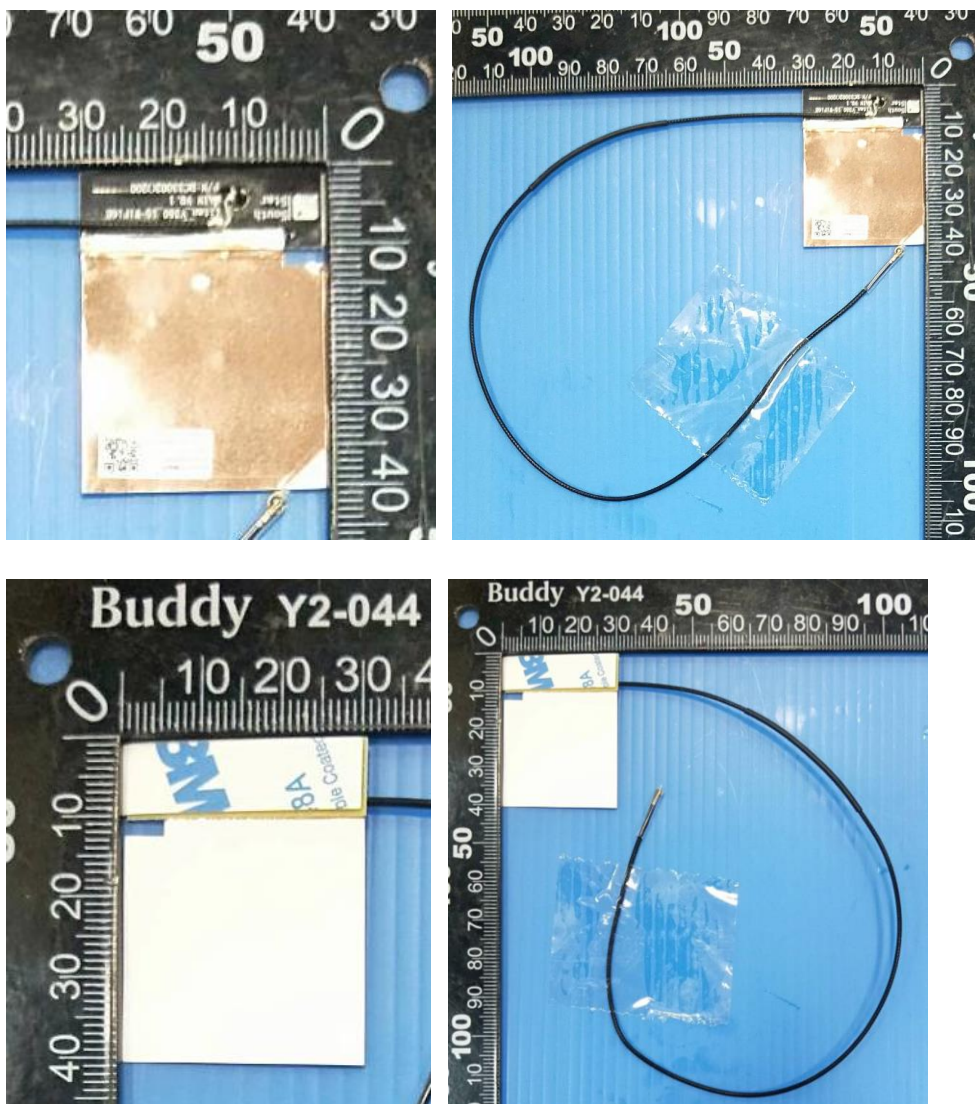
Section 2. Dimensioned Photos or Drawings of Antennas

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

Main Antenna Dimensioned Drawing:



Main Antenna Photo:



The figure consists of four photographs arranged in a 2x2 grid, illustrating the assembly of a microfluidic device.
 Top-left: A close-up of a thin, dark wire being inserted into a hole in a brown, rectangular substrate. A ruler is visible in the background for scale.
 Top-right: The wire is bent into a large loop on a blue surface. A ruler is visible in the background for scale.
 Bottom-left: A white rectangular chip is being attached to the brown substrate using a piece of blue adhesive tape. A ruler is visible in the background for scale.
 Bottom-right: The completed device, showing the wire loop and the white chip attached to the brown substrate. A ruler is visible in the background for scale.

Include front view photo of all 2 antennas here.

Antenna Manufacturer: N12-7952-R0A (Main and Aux)

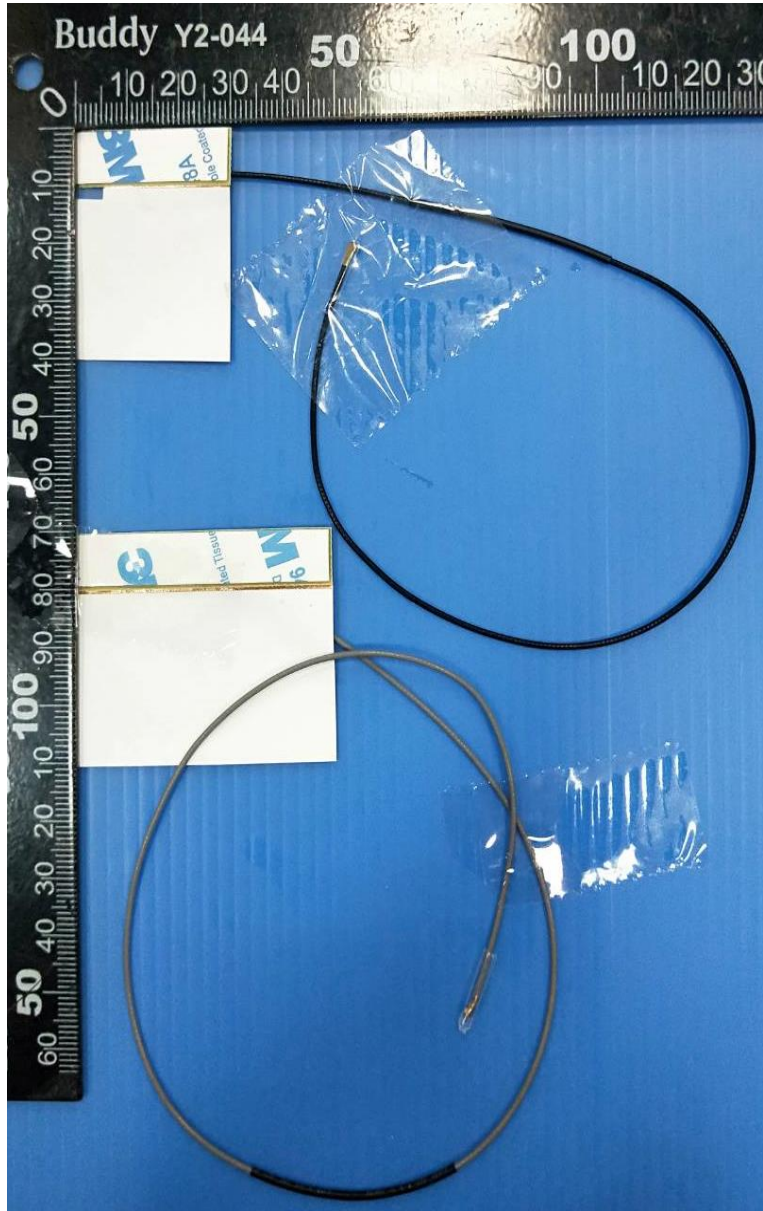
Antenna Part Number: DC33002O310 (Main and Aux)



Include back view photo of all 2 antennas here.

Antenna Manufacturer: N12-7952-R0A (Main and Aux)

Antenna Part Number: DC33002O310 (Main and Aux)



Note: antenna photo should include L type ruler