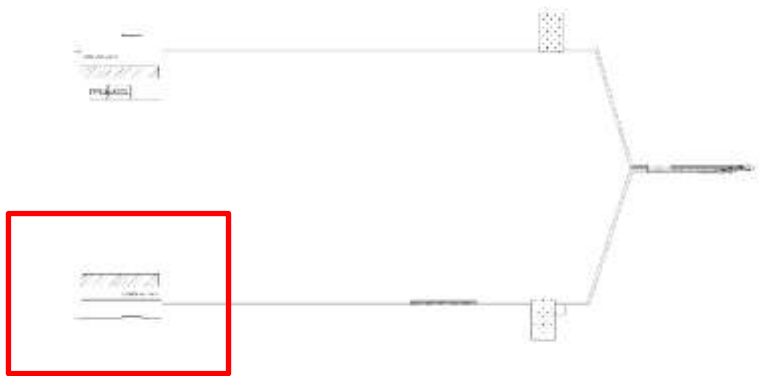


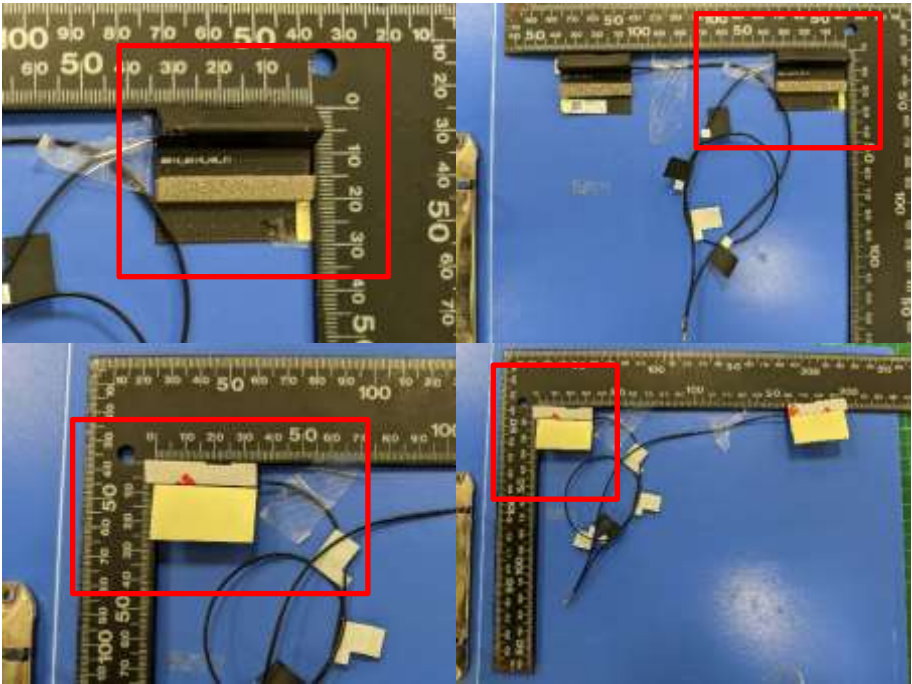
Section 2. Dimensioned Photos or Drawings of Antennas

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

Main Antenna Dimensioned Drawing:



Main Antenna Photo:

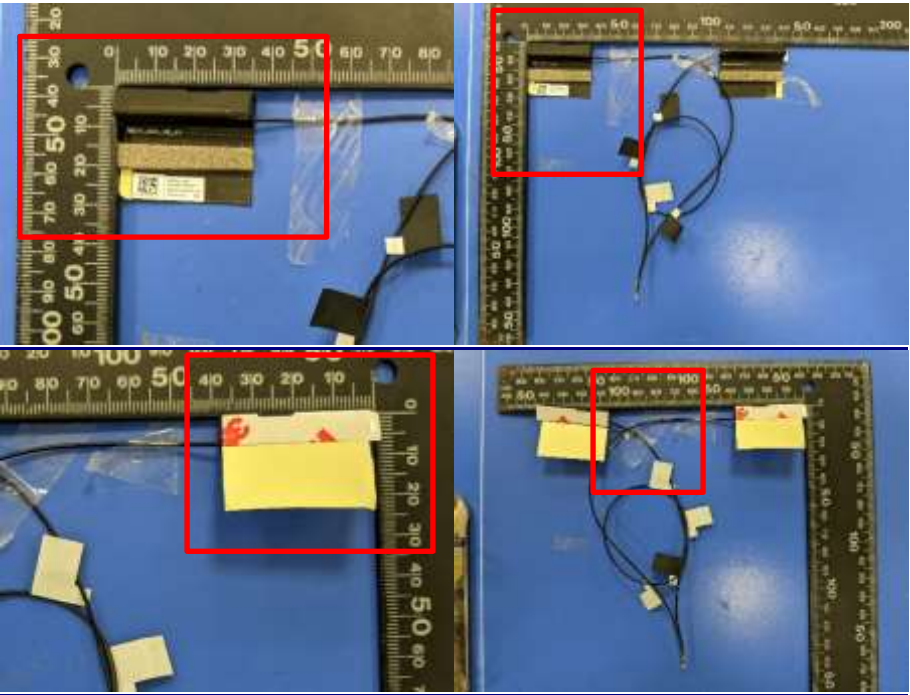


Include a dimensioned photo and dimensioned drawing of Aux antenna here.

Aux Antenna Dimensioned Drawing:



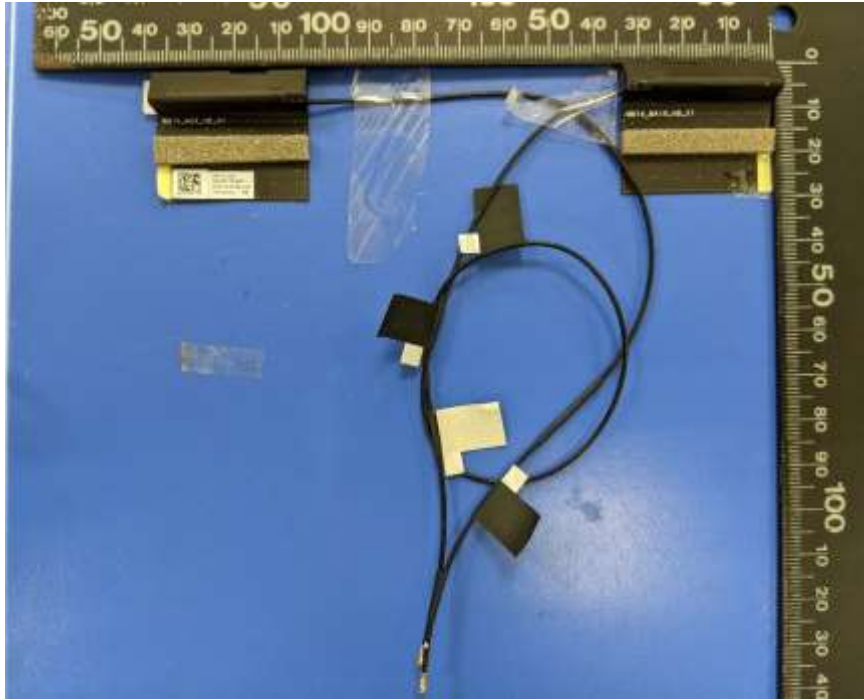
Aux Antenna Photo:



Include front view photo of all 2 antennas here.

Antenna Manufacturer: Hong-BO Co., Ltd.

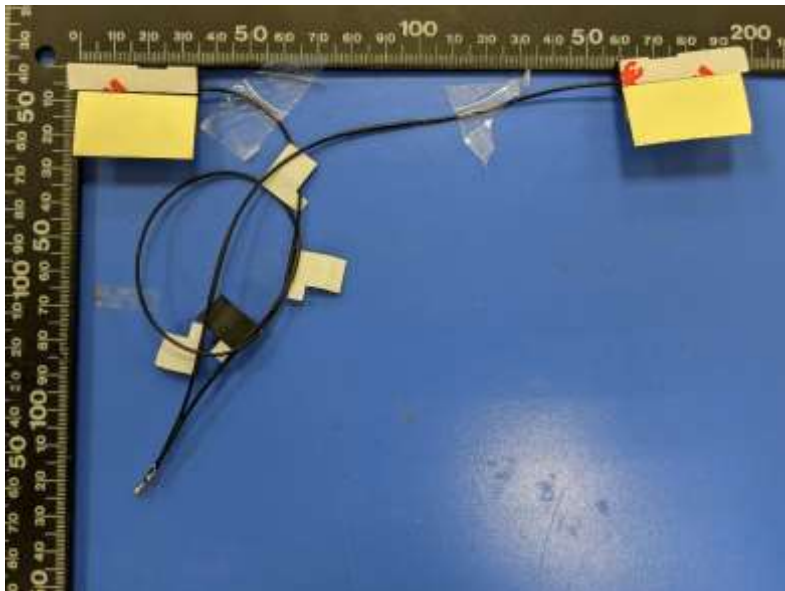
Antenna Part Number: 025.901T8.0001(260-29075) (Main & Aux)



Include back view photo of all 2 antennas here.

Antenna Manufacturer: Hong-BO Co., Ltd.

Antenna Part Number: 025.901T8.0001(260-29075) (Main & Aux)



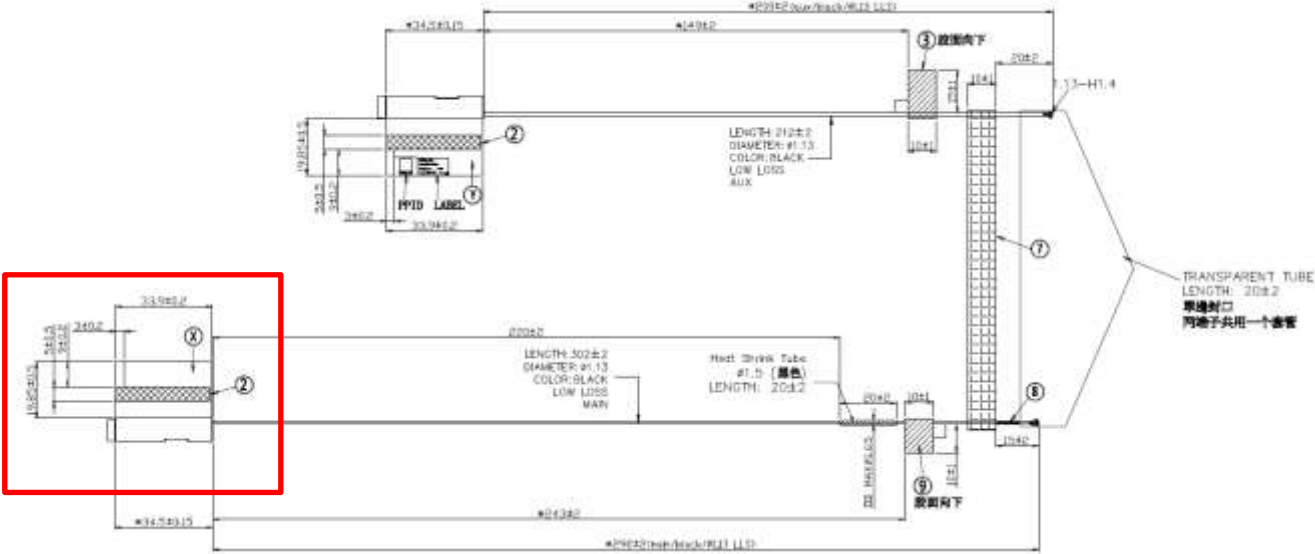
Note: antenna photo should include L type ruler

Section 3. Radiation characteristics of antennae Loaded in Host Platform

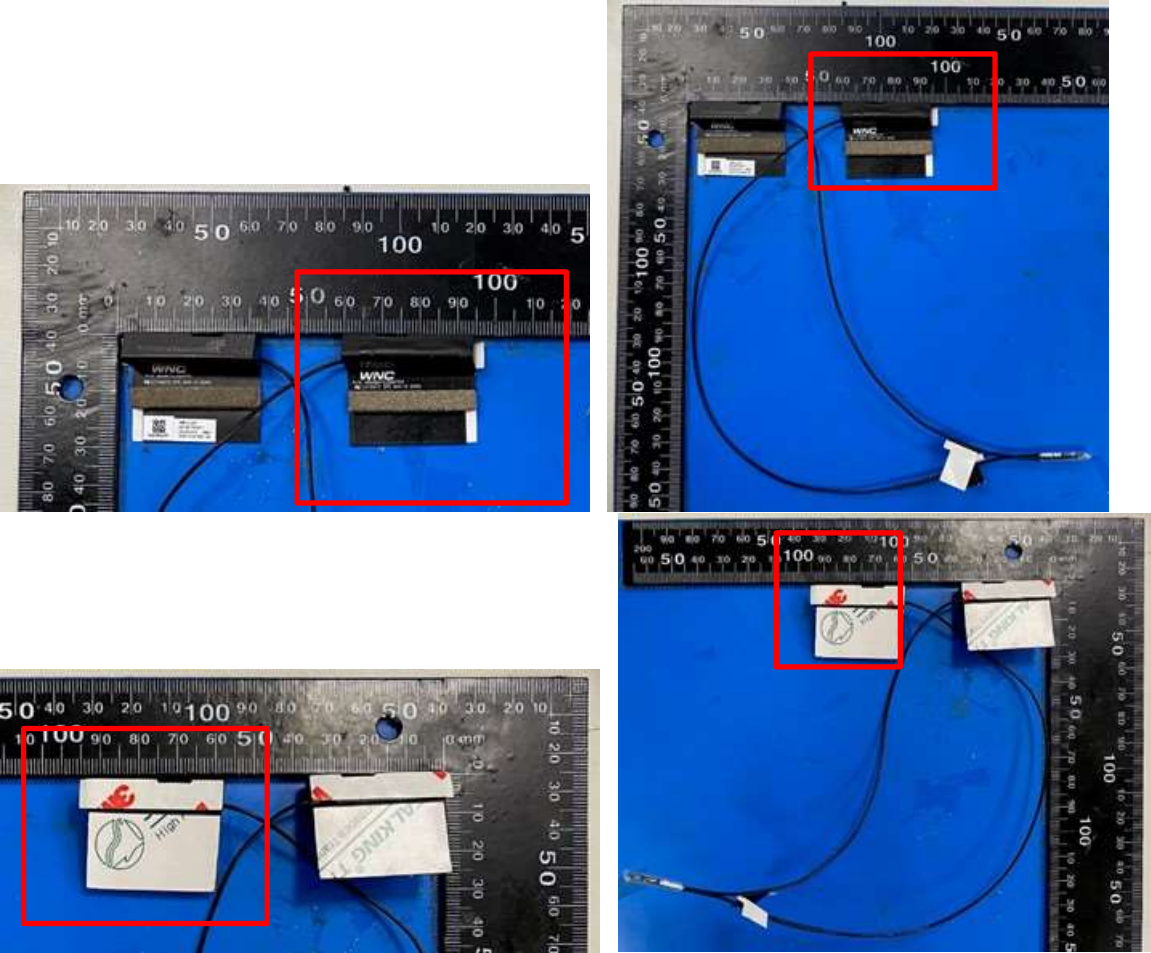
NB mode

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

Main Antenna Dimensioned Drawing:



Main Antenna Photo:



Technical drawing of a cable joint assembly for a 10kV cable. The drawing shows a cross-section of the cable with a red box highlighting the joint area. The joint consists of a central core (1) surrounded by a layer of insulation (2). The joint is secured with a band (3) and a sleeve (4). The drawing includes dimensions and labels for various components.

Labels and dimensions:

- ① 胶面内下 (Inner side of the glue surface)
- ② 胶面外上 (Outer side of the glue surface)
- ③ 胶面 (Glue surface)
- ④ 胶面 (Glue surface)
- ⑤ 胶面 (Glue surface)
- ⑥ 胶面 (Glue surface)
- ⑦ 胶面 (Glue surface)
- ⑧ 胶面 (Glue surface)
- ⑨ 胶面 (Glue surface)
- ⑩ 胶面 (Glue surface)
- ⑪ 胶面 (Glue surface)
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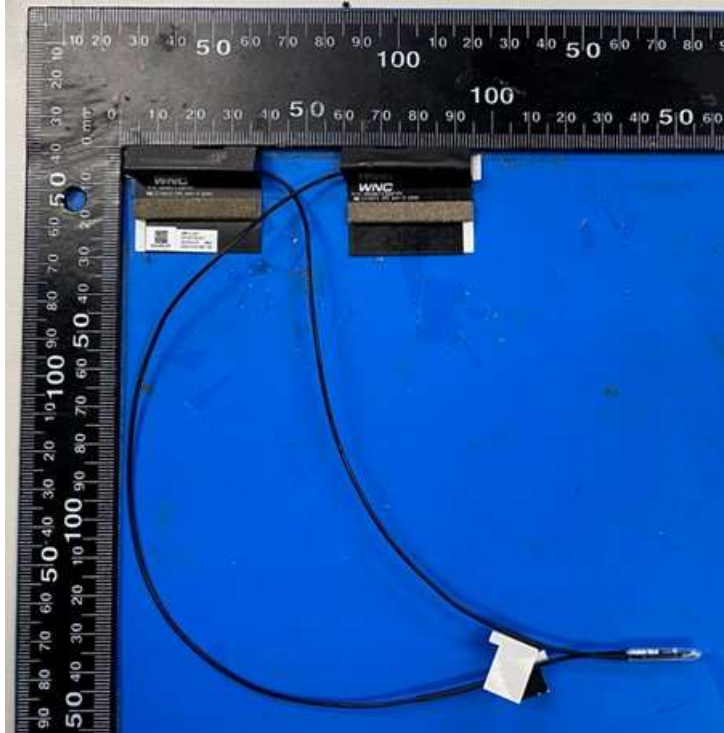
The figure consists of four photographs arranged in a 2x2 grid, showing the experimental setup for measuring the thermal conductivity of a WNC film. Each photograph includes a ruler for scale and a red box highlighting the WNC film and thermocouple.

- Top-left:** Shows the WNC film and thermocouple on a blue substrate. The ruler indicates the film is approximately 10 mm long.
- Top-right:** Shows the WNC film and thermocouple on a blue substrate. The ruler indicates the film is approximately 10 mm long.
- Bottom-left:** Shows the WNC film and thermocouple on a blue substrate. The ruler indicates the film is approximately 10 mm long.
- Bottom-right:** Shows the WNC film and thermocouple on a blue substrate. The ruler indicates the film is approximately 10 mm long.

Include front view photo of all 2 antennas here.

Antenna Manufacturer: WNC

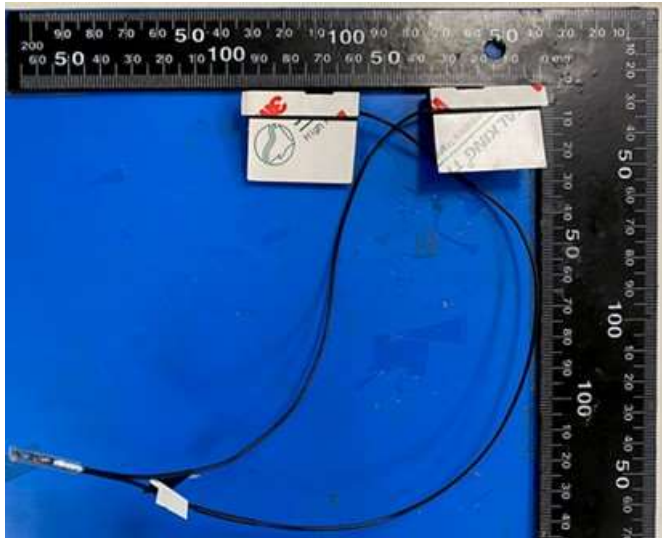
Antenna Part Number: 025.901T8.0011 (81EABG15.G21) (Main), 025.901T8.0011 (81EABG15.G21) (Aux)



Include back view photo of all 2 antennas here.

Antenna Manufacturer: WNC

Antenna Part Number: 025.901T8.0011 (81EABG15.G21) (Main), 025.901T8.0011 (81EABG15.G21) (Aux)



Note: antenna photo should include L type ruler