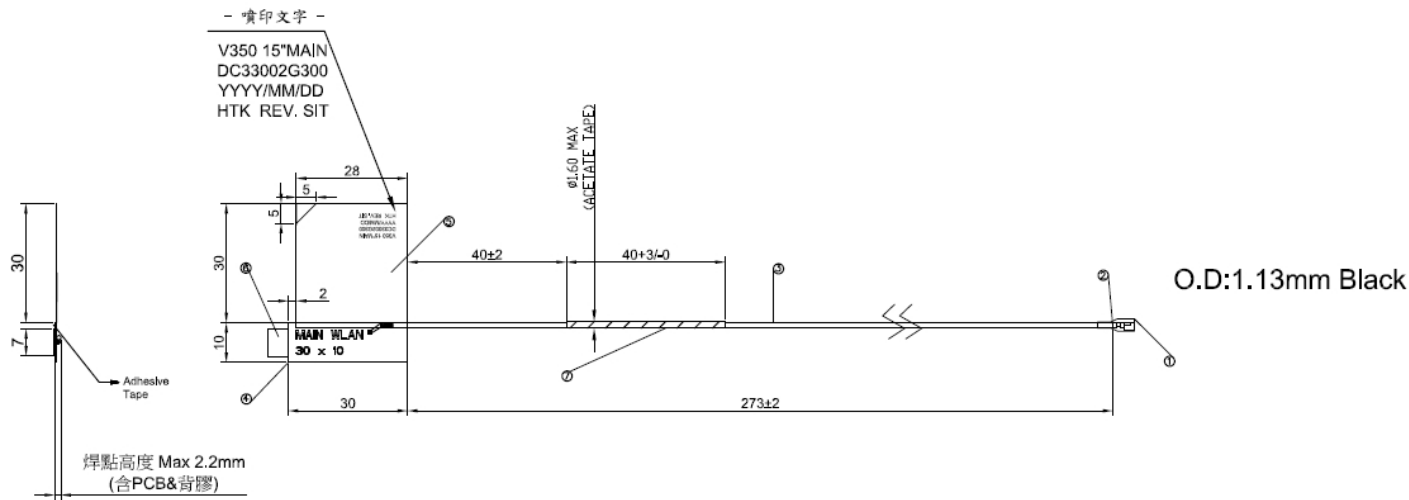


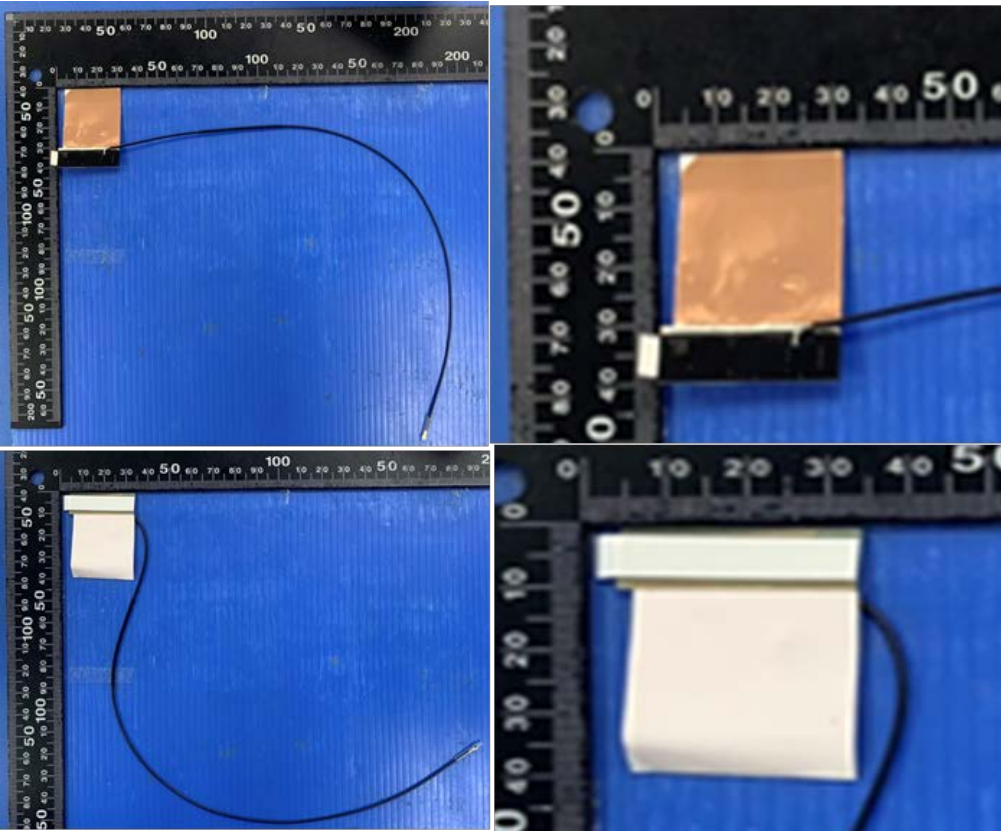
Section 2. Dimensioned Photos or Drawings of Antennas

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

Main Antenna Dimensioned Drawing:



Main Antenna Photo:



Technical drawing of a probe assembly. The drawing shows a cross-section of the probe head and a side view of the probe body. Key dimensions and labels include:

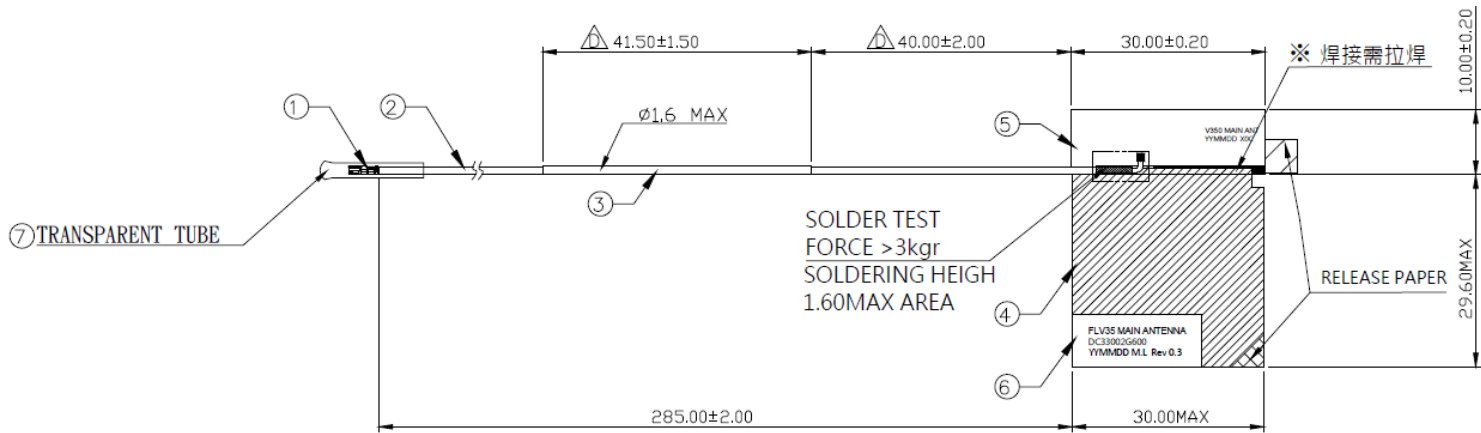
- Probe Head Dimensions:**
 - Overall width: 30
 - Top flange width: 7
 - Top flange thickness: 5
 - Internal width: 48
 - Internal offset: 5
 - Internal width (lower): 2
 - Internal offset (lower): 10
 - Internal width (bottom): 50
- Probe Body Dimensions:**
 - Length: 120±2
 - Tip length: 40+3/-0
 - Tip diameter: Ø1.60 MAX (ACETATE TAPE)
- Labels and Text:**
 - Top left: - 噴印文字 -
 - Top center: V350 15" AUX
DC33002G310
YYYY/MM/DD
HTK REV. SIT
 - Center: O.D:1.13mm Gray
 - Bottom left: 焊點高度 Max 2.2mm (含PCB&背膠)
 - Bottom center: AUX VILAN 50 x 10
 - Bottom right: Adhesive Tape
- Callouts:**
 - ①: Points to the probe tip.
 - ②: Points to the probe body.
 - ③: Points to the probe head.
 - ④: Points to the top flange.
 - ⑤: Points to the internal offset.

The figure consists of four photographs of the device, arranged in a 2x2 grid. Each photograph includes a ruler for scale. The top-left photo shows the top of the device, which has a black rectangular base with a copper-colored square on top. A thin black wire is attached to the base and loops around. The top-right photo shows the bottom of the device, which is a black rectangular base with a copper-colored square on top. The bottom-left photo shows the side of the device, which is a black rectangular base with a white rectangular label on top. The bottom-right photo shows the other side of the device, which is a black rectangular base with a white rectangular label on top. The device is placed on a blue surface.

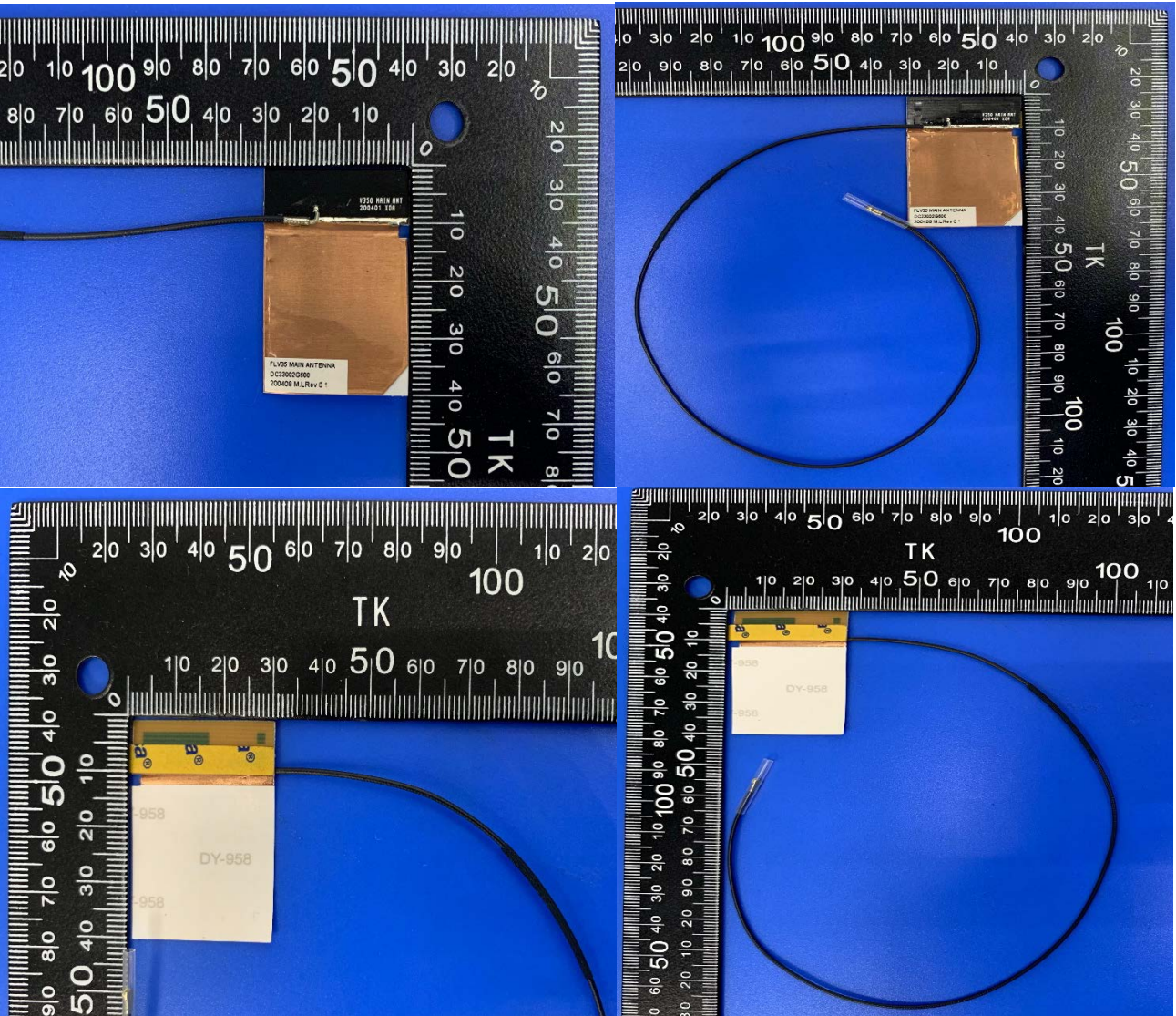
Section 2. Dimensioned Photos or Drawings of Antennas

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

Main Antenna Dimensioned Drawing:

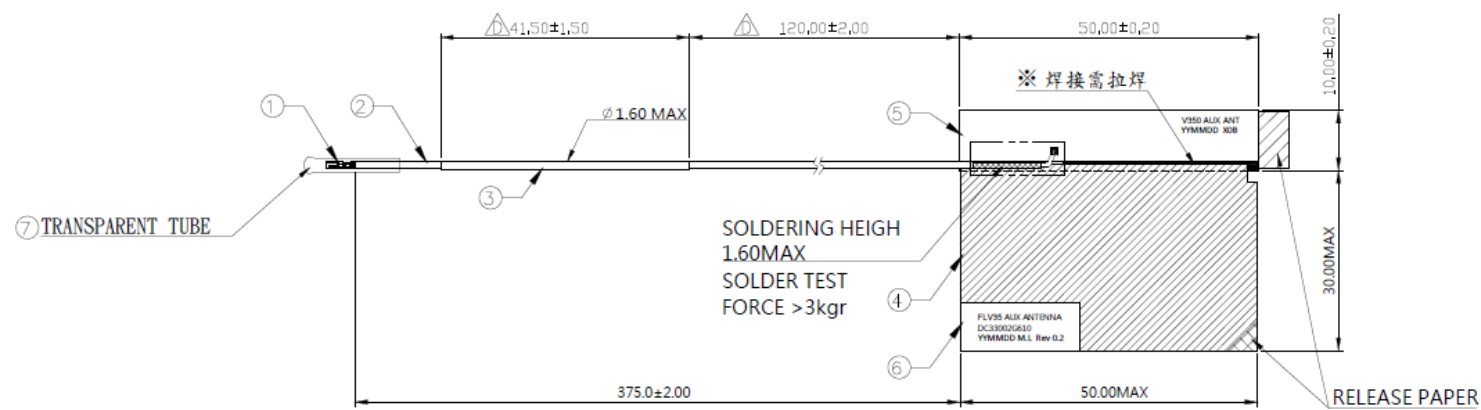


Main Antenna Photo:



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

Aux Antenna Dimensioned Drawing:



Aux Antenna Photo:

