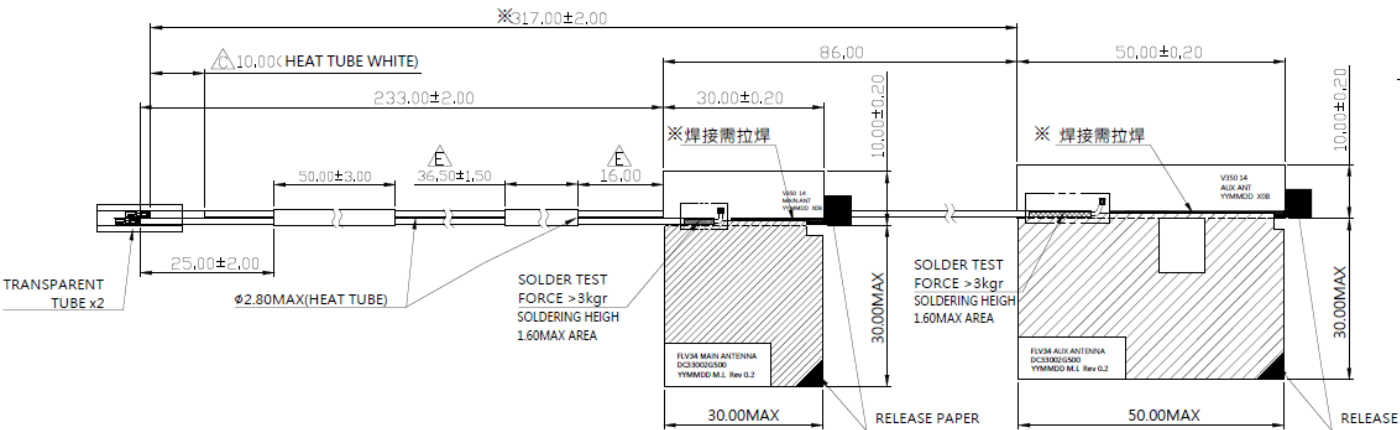
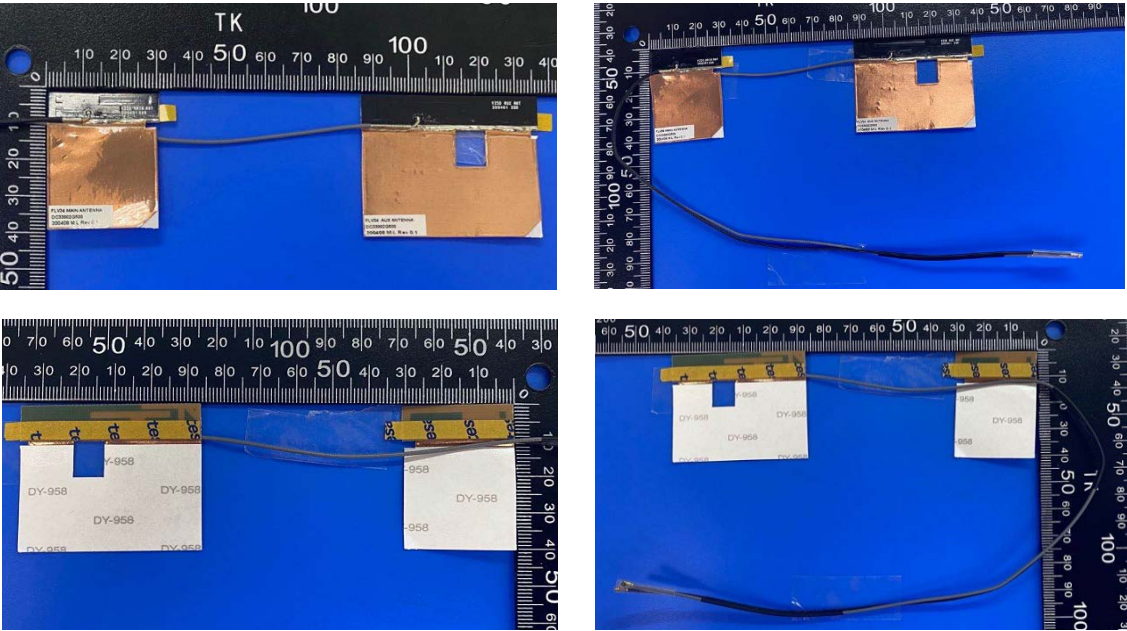


Include a dimensioned photo and dimensioned drawing of Main antenna here.

Main Antenna Dimensioned Drawing:



Main Antenna Photo:



Technical drawing of the antenna assembly showing dimensions and components. The drawing includes the following details:

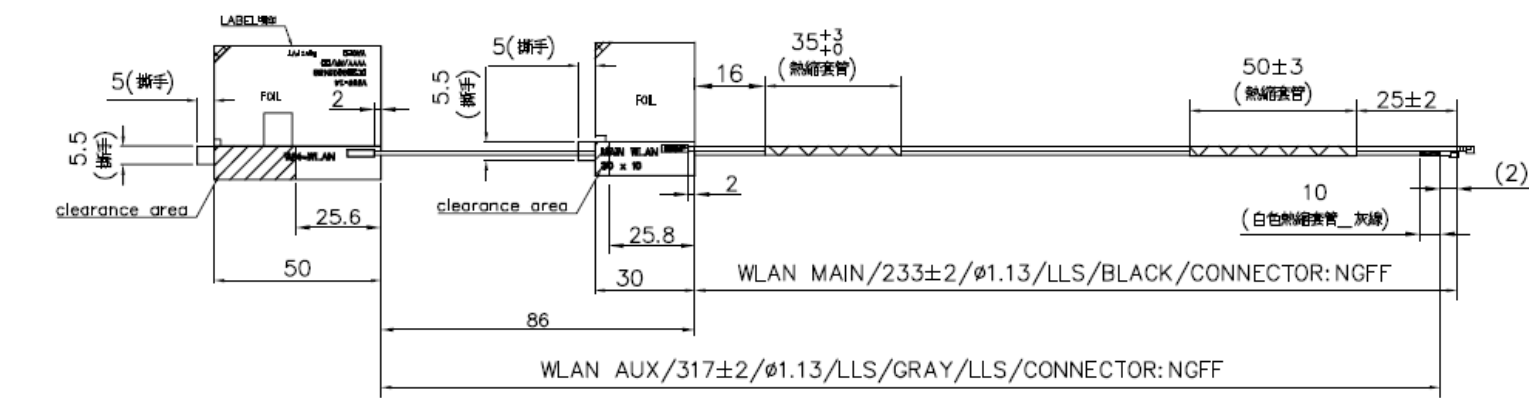
- Dimensions:**
 - Overall length: $\approx 317.00 \pm 2.00$
 - Distance from left end to first heat tube: 10.00 (HEAT TUBE WHITE)
 - Distance between heat tubes: 233.00 ± 2.00
 - Distance from second heat tube to main antenna: 30.00 ± 0.20
 - Distance from main antenna to auxiliary antenna: 86.00
 - Distance from auxiliary antenna to right end: 50.00 ± 0.20
 - Heat tube diameter: $\phi 2.80 \text{ MAX}$
 - Transparent tube diameter: $\phi 2.50 \pm 2.00$
 - Antenna diameter: $\phi 2.80 \text{ MAX}$
 - Release paper thickness: 10.00 ± 0.20
 - Antenna height: 30.00 MAX
 - Release paper height: 30.00 MAX
- Components and Labels:**
 - TRANSPARENT TUBE x2
 - HEAT TUBE WHITE
 - HEAT TUBE
 - SOLDER TEST FORCE > 3kgr SOLDERING HEIGHT 1.60 MAX AREA
 - FLV04 MAIN ANTENNA DC33002G300 YMM000 M.L. Rev 0.2
 - FLV04 AUX ANTENNA DC33002G300 YMM000 M.L. Rev 0.2
 - RELEASE PAPER
- Notes:**
 - ※焊接需拉焊 (Soldering requires pulling)

[illegible]

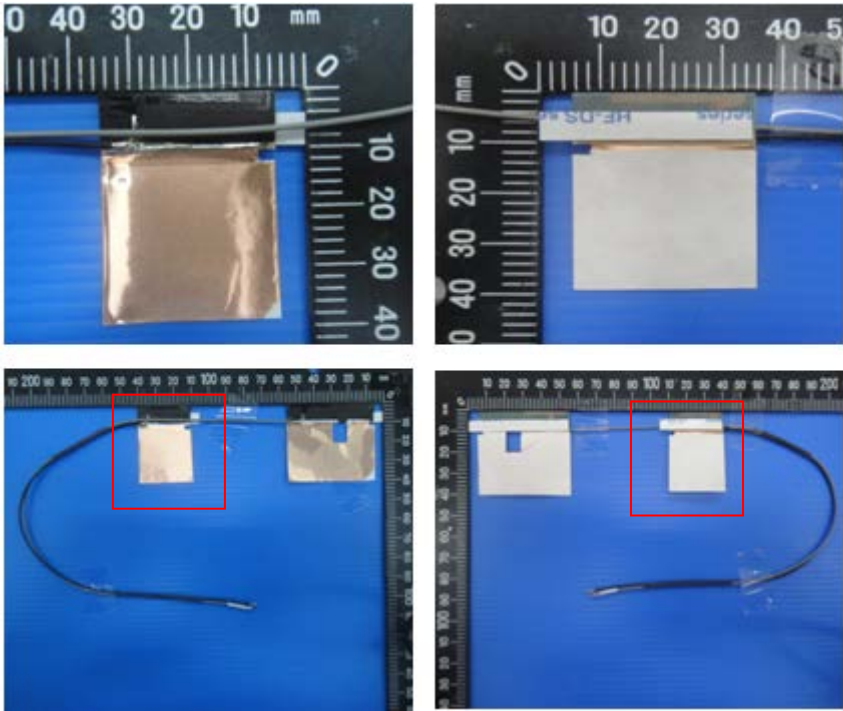
Section 2. Dimensioned Photos or Drawings of Antennas

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

Main Antenna Dimensioned Drawing:

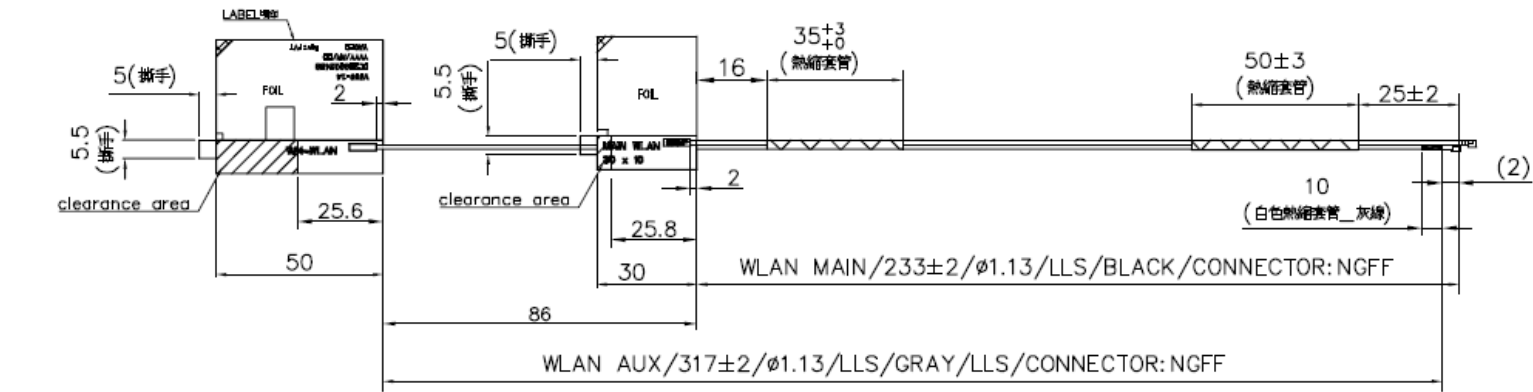


Main Antenna Photo:



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

Aux Antenna Dimensioned Drawing:



Aux Antenna Photo:

