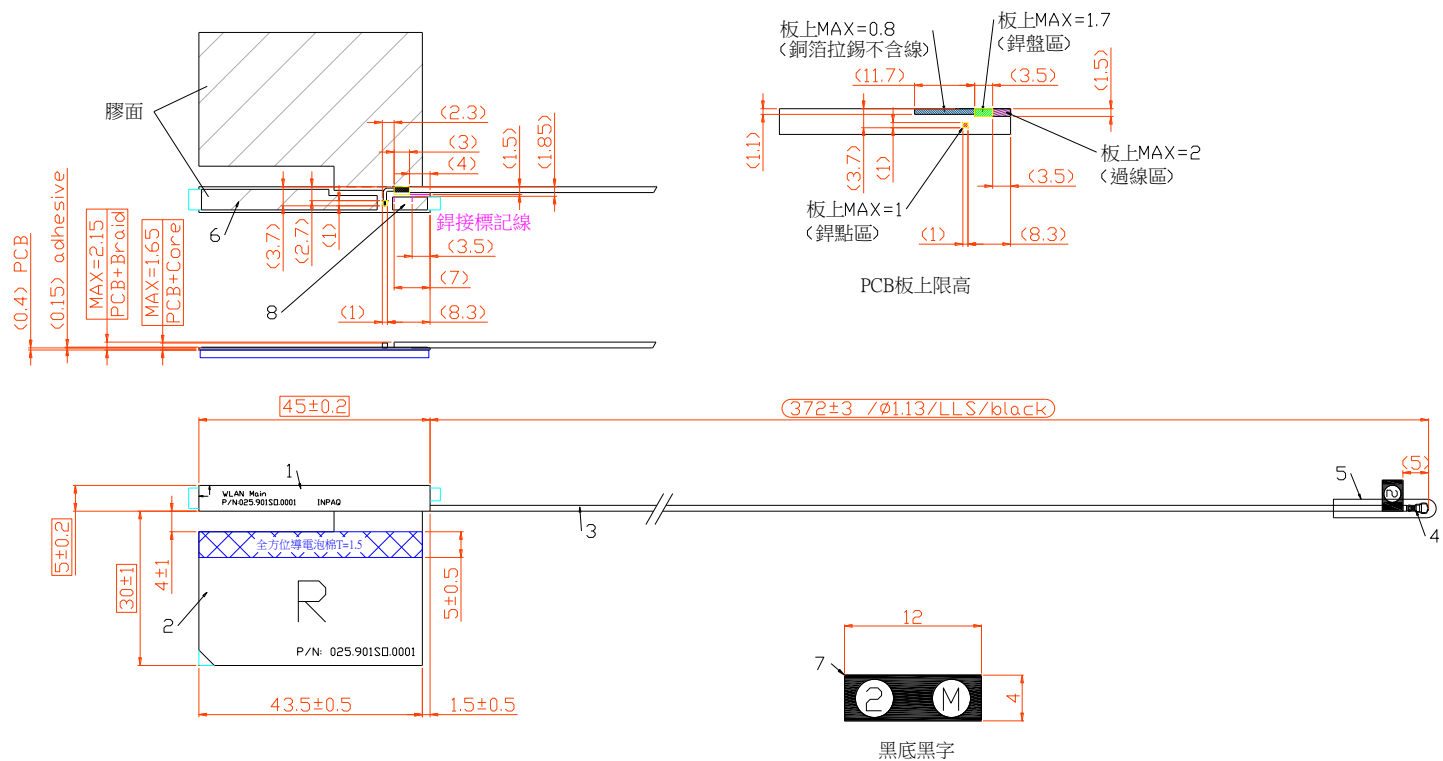
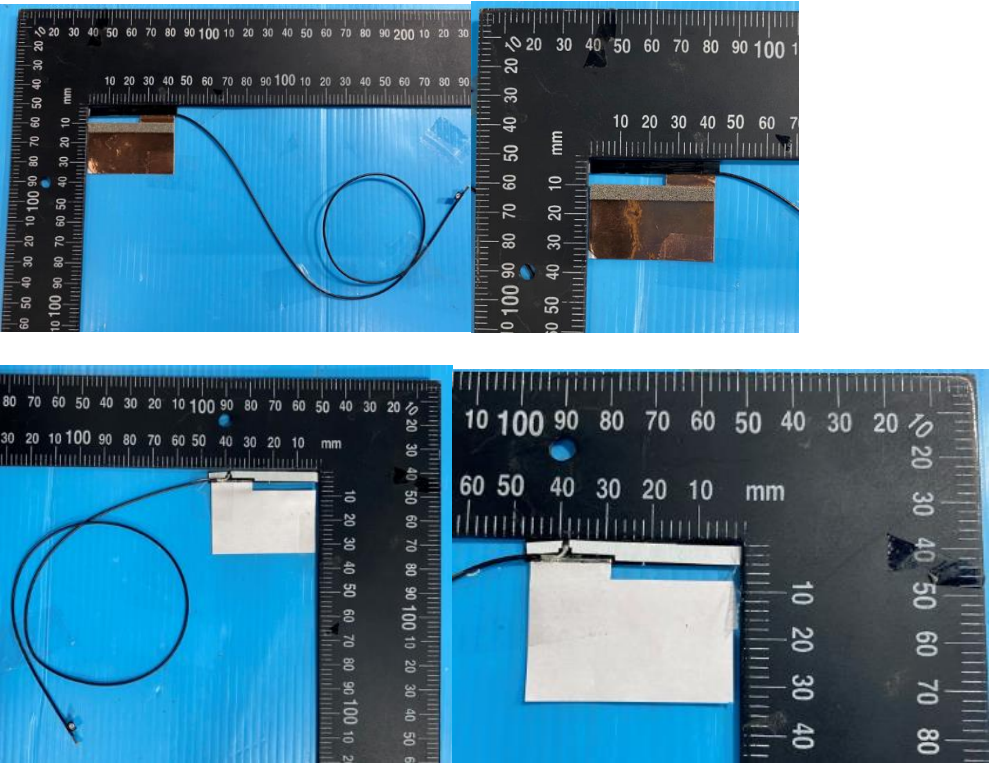


**Include a dimensioned photo and dimensioned drawing of Tx1 antenna here.**

### **Tx1 Antenna Dimensioned Drawing:**

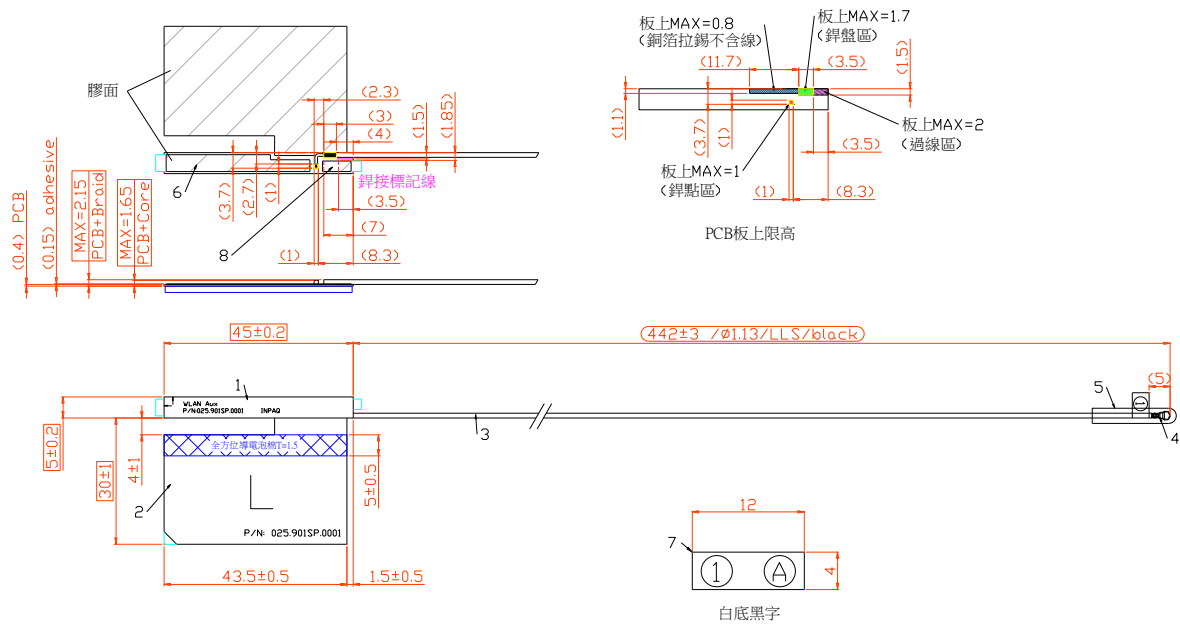


### **Tx1 Antenna Photo:**

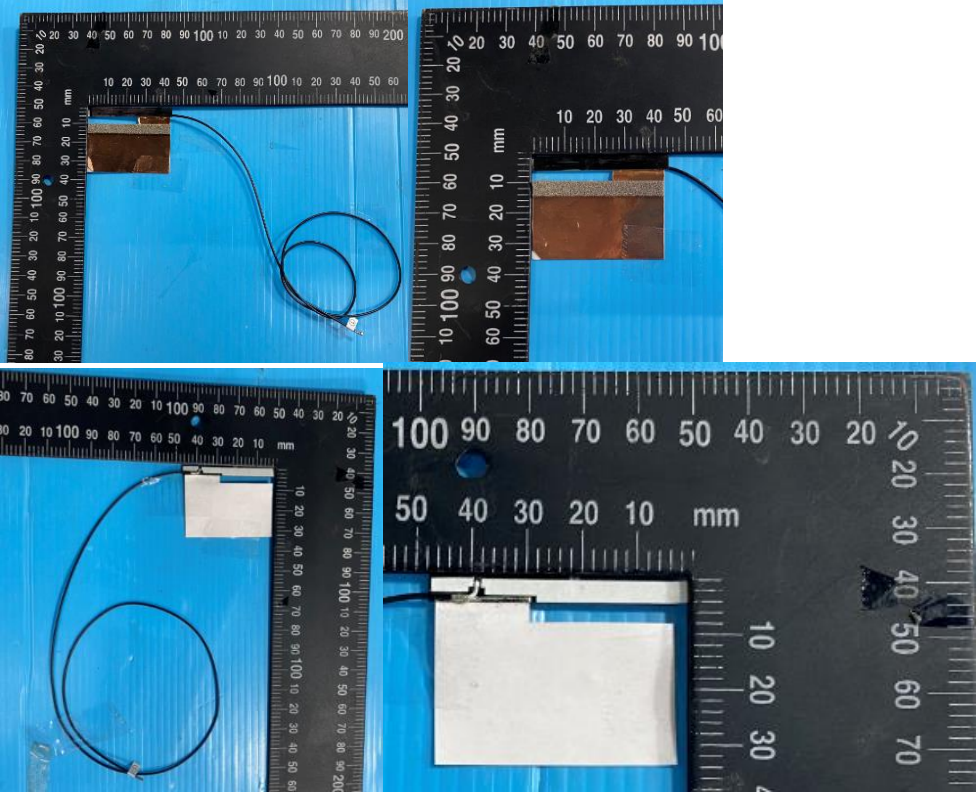


Include a dimensioned photo and dimensioned drawing of Tx2 (or Rx2) antenna here.

**Tx2 (or Rx2) Antenna Dimensioned Drawing:**



**Tx2 (or Rx2) Antenna Photo:**





Technical drawing of the 4L-EAARA55-001JM2 cable assembly, showing dimensions and components.

**Main Cable Dimensions:**

- Length:  $466 \pm 3$
- Diameter:  $\phi 1.3$
- Color: Black
- Low Loss

**Components and Details:**

- Transparent Tube:** Length:  $20 \pm 2$ , Diameter:  $\phi 2.0$ , One-sided seal.
- White Label:** 12M offset 70/100, 4L-EAARA55-001JM2.
- Black Heat Shrink Tube:** Diameter:  $\phi 1.5$ , Length:  $30 \pm 2$ , Non-slip.
- Hot Bar Process:** Adhesive layer, length  $19.0$ .
- Core Dimensions:**  $44.4 \pm 0.3$ .
- Gasket:**  $4.7 \times 44.1 \times 1.5T$ .
- Mylar:** Layers surrounding the core.
- Detail View:** Shows the hot bar process adhesive layer (19.0) and the hot bar process adhesive layer (19.0).