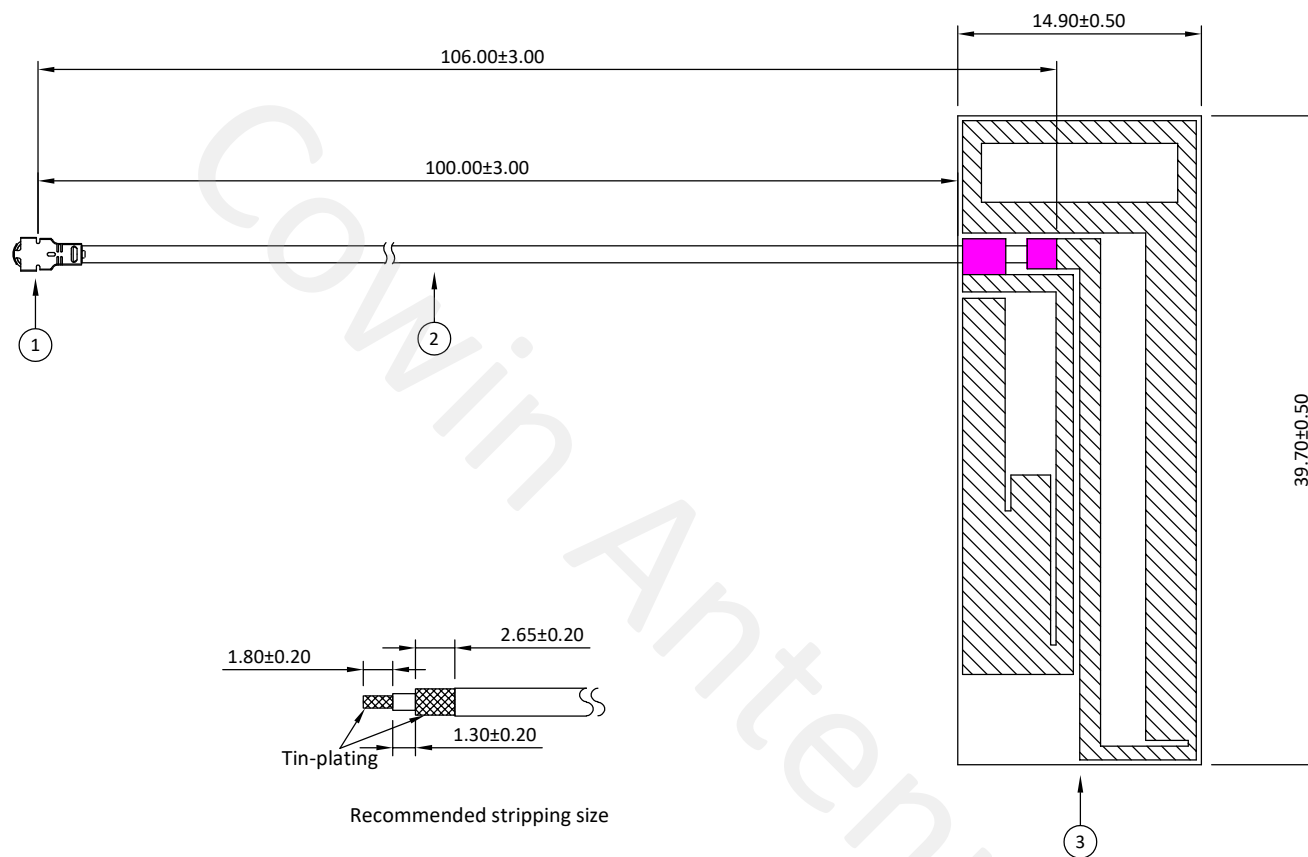


REV	Date	Description
X1	2025/07/29	New issue
X2	2025/08/05	Update I-PEX orientation



Specification(Matching test):

Frequency Range: 800-900MHz/1800-1900MHz

Impedance: 50Ω

V.S.W.R: ≤4.0/3.0

Operating Temperature: -40℃~+80℃

100% Continuity,short and open circuit test

Materials,parts and process must by environmentally (ROHS and REACH)

3	FPC	39.7*14.9*0.1mm	1	Black
2	Cable	RF1.13 Double tin cable	1	Black
1	Connector	RF1.13 I-PEX MHF1(Substitutes)	1	Copper gold-plating
NO	Name	Description	Q'TY	Remark

XX.	±5.0	Approved : Terry	Customer		 Cowin Antenna
X.	±3.0		Part NO.		
.X	±1.0	Checked:	Part name		
.XX	±0.2		CW P/NO.		
.XXX	±0.1	Drawing: Zhouaizhen	REV	Unit	
			X1	mm	
			File :		
			Sheet : 1/1		