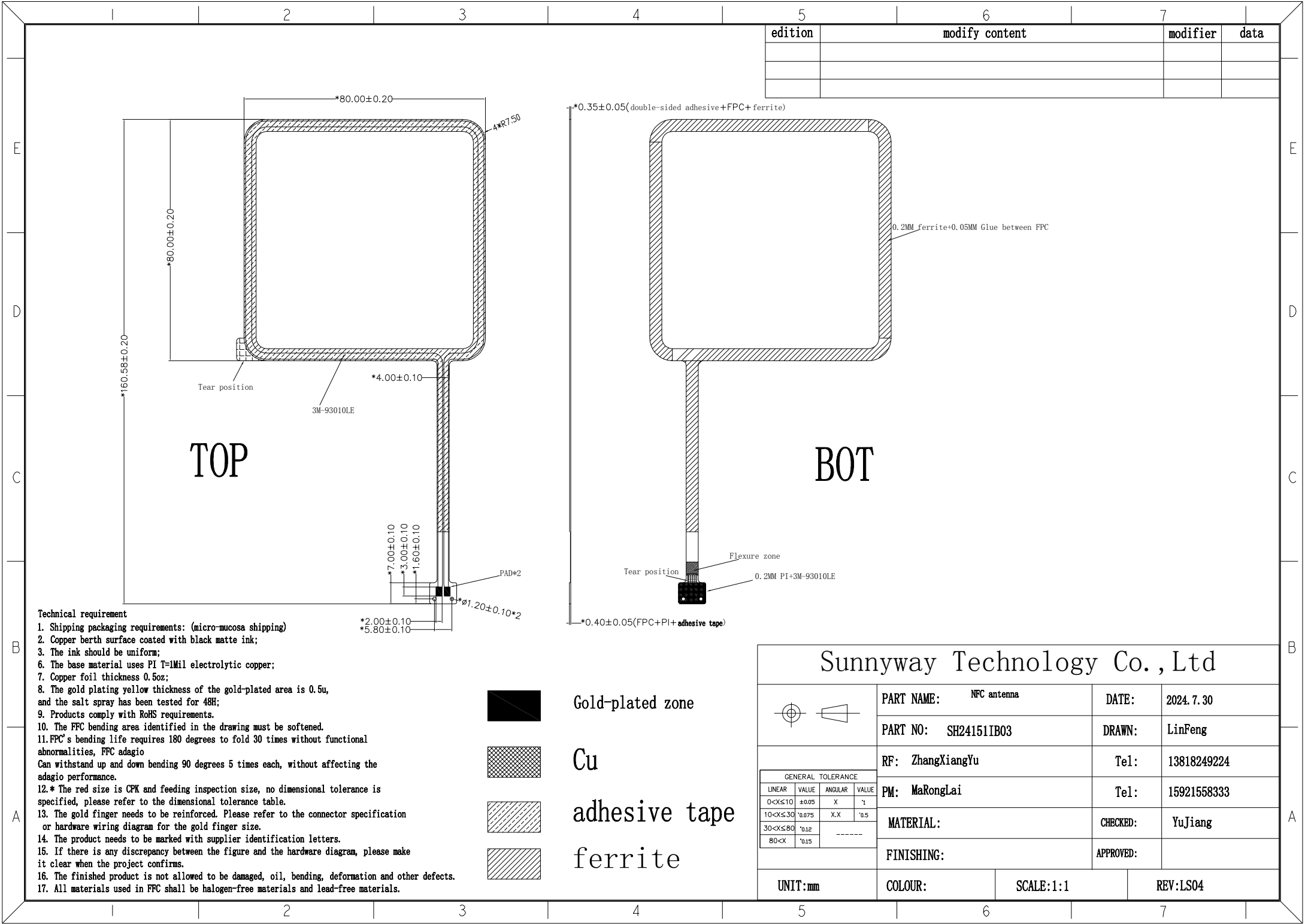
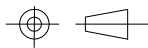




Technical requirement

1. Shipping packaging requirements: (micro-mucosa shipping)
2. Copper berth surface coated with black matte ink;
3. The ink should be uniform;
6. The base material uses PI T=1Mil electrolytic copper;
7. Copper foil thickness 0.5oz;
8. The gold plating yellow thickness of the gold-plated area is 0.5u, and the salt spray has been tested for 48H;
9. Products comply with RoHS requirements.
10. The FPC bending area identified in the drawing must be softened.
11. FPC's bending life requires 180 degrees to fold 30 times without functional abnormalities, FPC adagio Can withstand up and down bending 90 degrees 5 times each, without affecting the adagio performance.
- 12.* The red size is CPK and feeding inspection size, no dimensional tolerance is specified, please refer to the dimensional tolerance table.
13. The gold finger needs to be reinforced. Please refer to the connector specification or hardware wiring diagram for the gold finger size.
14. The product needs to be marked with supplier identification letters.
15. If there is any discrepancy between the figure and the hardware diagram, please make it clear when the project confirms.
16. The finished product is not allowed to be damaged, oil, bending, deformation and other defects.
17. All materials used in FPC shall be halogen-free materials and lead-free materials.

edition	modify content	modifier	data

Sunnyway Technology Co.,Ltd																											
		PART NAME: NFC antenna		DATE:	2024. 7. 30																						
		PART NO: SH24151IB03		DRAWN:	LinFeng																						
<table><tr><th colspan="4">GENERAL TOLERANCE</th></tr><tr><th>LINEAR</th><th>VALUE</th><th>ANGULAR</th><th>VALUE</th></tr><tr><td>0<X≤10</td><td>±0.05</td><td>X</td><td>'1</td></tr><tr><td>10<X≤30</td><td>'0.075</td><td>X.X</td><td>'0.5</td></tr><tr><td>30<X≤80</td><td>'0.12</td><td colspan="2" rowspan="2">-----</td></tr><tr><td>80<X</td><td>'0.15</td></tr></table>		GENERAL TOLERANCE				LINEAR	VALUE	ANGULAR	VALUE	0<X≤10	±0.05	X	'1	10<X≤30	'0.075	X.X	'0.5	30<X≤80	'0.12	-----		80<X	'0.15	RF: ZhangXiangYu		Tel:	13818249224
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PM: MaRongLai		Tel:		15921558333																							
MATERIAL:		CHECKED:		YuJiang																							
FINISHING:		APPROVED:																									
UNIT:mm		COLOUR:		SCALE:1:1	REV:LS04																						