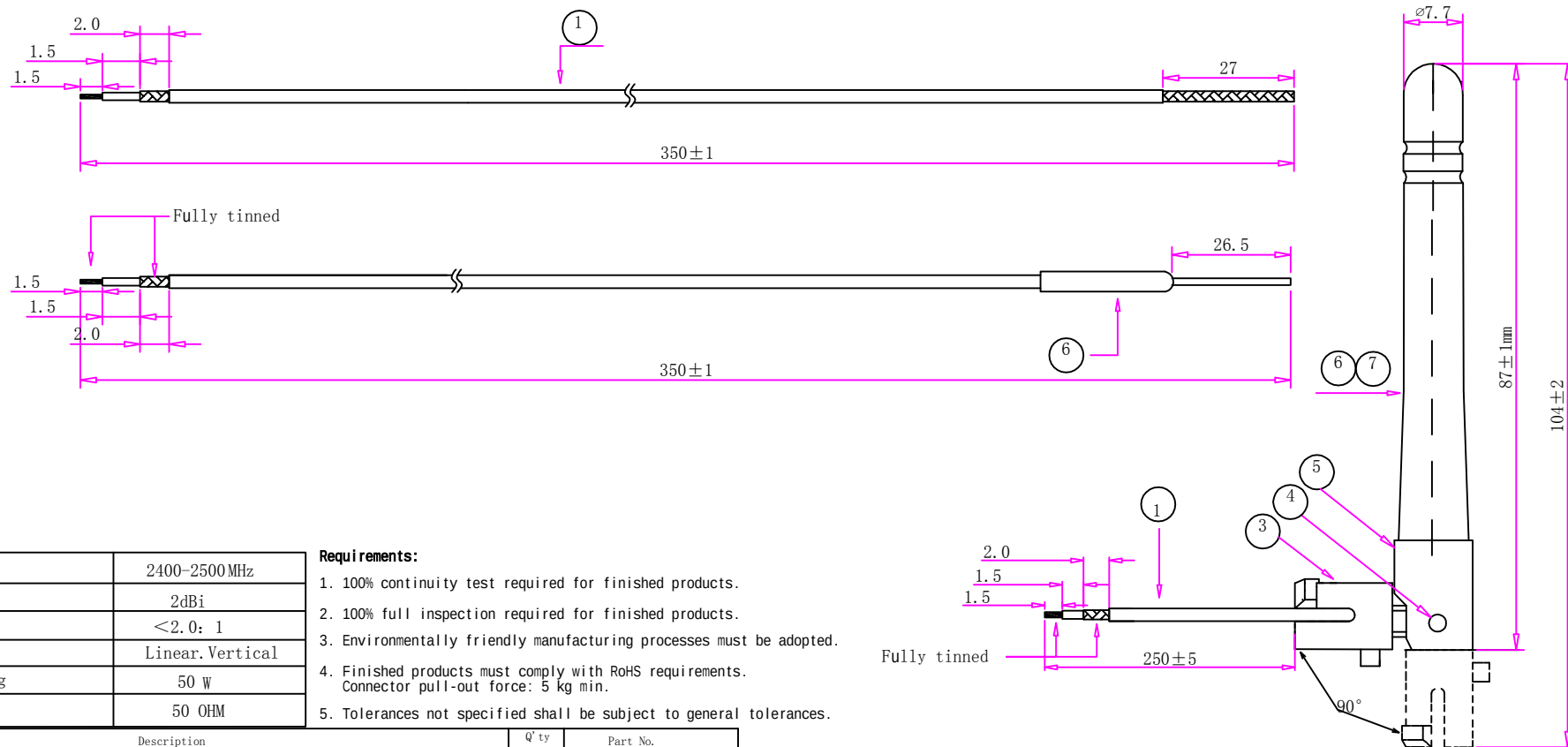


RoHS Compliant

REV	DATE	DESCRIPTION	NAME
A0			
A1			

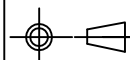


FREQUENCY RANGE	2400-2500MHz
Gain	2dBi
VSWR	<2.0: 1
Polarization	Linear. Vertical
Max power rating	50 W
Impedance	50 OHM

Requirements:

- 100% continuity test required for finished products.
- 100% full inspection required for finished products.
- Environmentally friendly manufacturing processes must be adopted.
- Finished products must comply with RoHS requirements.
Connector pull-out force: 5 kg min.
- Tolerances not specified shall be subject to general tolerances.

No.	Name	Description	Q'ty	Part No.
1	Wire	1.13 Black -48- Silver -FEP L=350mm	1	1301-0055
2	2.4G Clip	13*L12 -Exposed Wire 2dib- Black	1	1201-0077
3	2.4G Base	9.3*25 -Exposed Wire- Black Rubber	1	1201-0009
4	Rivet	1.5*3.0 -Exposed Wire- Black Rubber	2	1201-0039
5	2.4G Upper Seat	9.3*30.5 -Exposed Wire- Black Rubber	1	1201-0010
6	Copper Part	4.5*24 -2.4G Copper Tube- Nickel Plated	1	1701-0002
7	2.4G Rubber Sleeve	9.0*67.5 -Exposed Wire- Black Rubber	1	1201-0011
8	PE Bag	220*100*0.4 (White-edged Bone Bag) Perforated	1/10	1801-0031
9	PE Bag	330*250*0.4 (White-edged Bone Bag) Perforated	1/100	1801-0015



PART NAME Assembly drawing		UNIT:mm	SCALE	(REV) A0	SIZE) A4
CUS NO.		PRODUCT NAME OPEN-2.4G Rubber Antenna-L250		PRODUCT NO.) 3030-0055	
DS.	Chen Luo	Page 1 of 1		ORIGINAL DATE 2025-9-16	
CHK.		ZHUHAI JIELI TECHNOLOGY CO.,LTD No.333 Kexing Road, Nanping Science Park, Xiangzhou District, Zhuhai			
APP.					