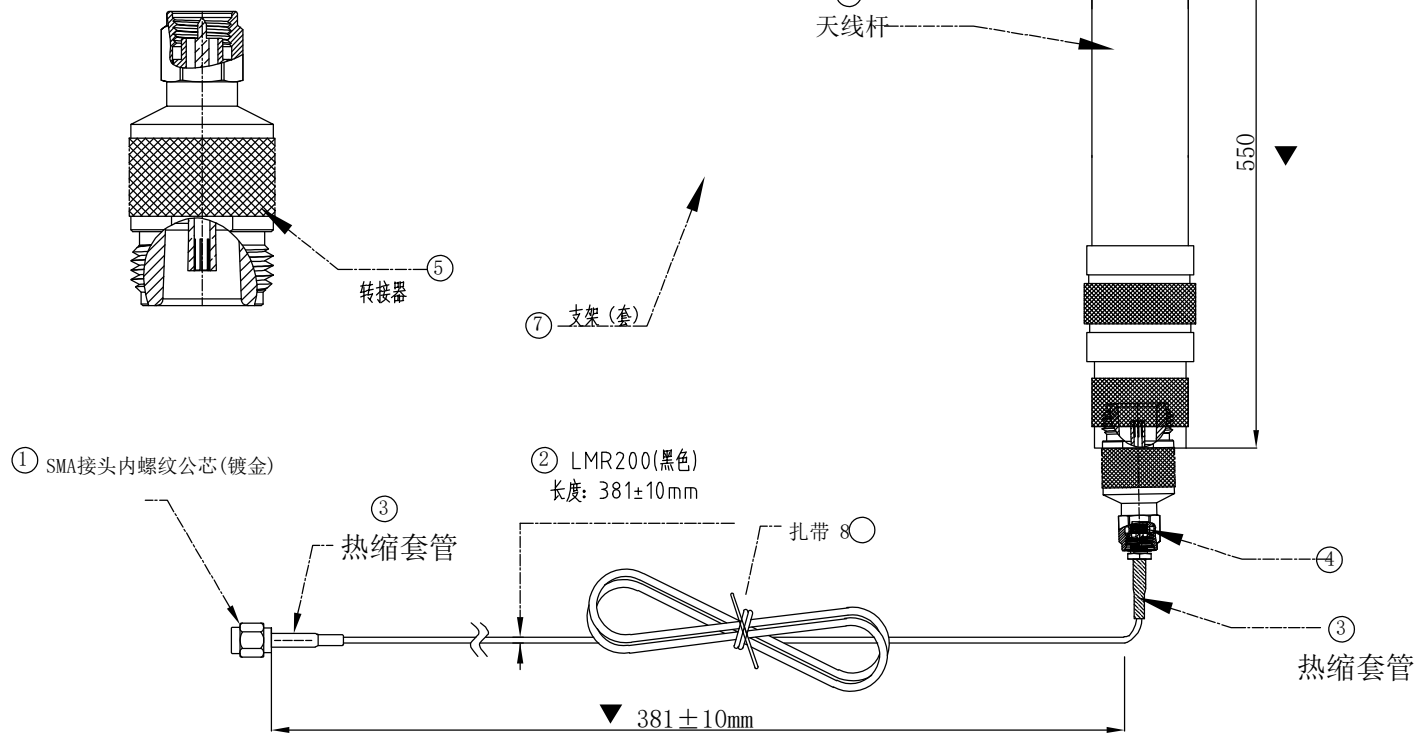


成品图

RoHS 2.0+HF

Rev.	ECN No.	DESCRIPTION



技术要求:

- 1.Impedance:50Ω
- 2.Polanization:Vertical
- 3.Radlation:Omni
- 4.增益Gain: 7DBi
- 5.VSWR≤2
- 6.SMA连接器需满足48H盐雾测试
- 7.SMA线束拉力10Kg, 铆压后线材和连接器不可转动
- 8.必须测试产品的电压驻波比 (VSWR) 一致性
- 9.标▼尺寸为重点管控尺寸
- 10.产品表面无纸屑、脏污、划痕、破损、油污等不良;
- 11.此零件所包含环境管理物质应符合科信成系统文件 QW-QA-10之规定

⑧	扎带	65*3.6*0.7mm	1PCS
⑦	支架 (套)	U型安装支架	1PCS
⑥	2.4G玻璃钢天线	L550* 20mm ∅	1PCS
⑤	转接器	N-female to SMA-male	1PCS
④	CONNECTOR	SMA JACK for LMR200 CABLE	1PCS
③	热缩套管	L20*∅6.0mm 黑色	1PCS
②	CABLE	LMR200 CABLE, Black, 50 Ω	381mm
①	CONNECTOR	SMA PLUG STAIGHT for LMR200 CABLE	1PCS
NO	PARTNAME	DESCRIPTION	Q' TY

客户料号:		/					
TOLERANCES UNLESS OTHERWISE SPECIFIED		COCENTRA <sup>®</sup> 科信成精密技术 (江苏) 有限公司 COCENTRA PRECISION TECHNOLOGY (JIANGSU) Co. LTD.					
X.	±0.30	X.°	±2°	SERIES:		TITLE:	
.X	±0.20	.X°	±1°	APPD:		PART No.:	
.XX	±0.10	.XX°	±0.5°	CKD:		DWG No.:	
THESE DRAWINGS AND SPECIFICATIONS ARE THE PRIOR WRITTEN CONSENT OF COCENTRA PRECISION TECHNOLOGY (JIANGSU) Co. LTD. AND SHALL NOT BE REPRODUCED, COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF COCENTRA PRECISION TECHNOLOGY (JIANGSU) Co. LTD.				DR: 王子铭 2023/12/15			
UNITS		MAT'L	FINISH	SCALE	SHEET	REV.	
MM		N/A	N/A	1:1	1/1	X	