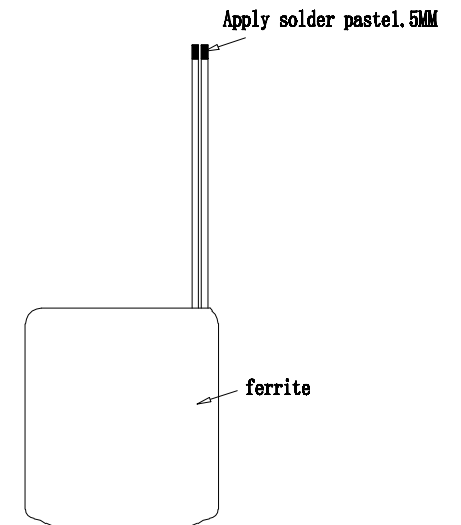
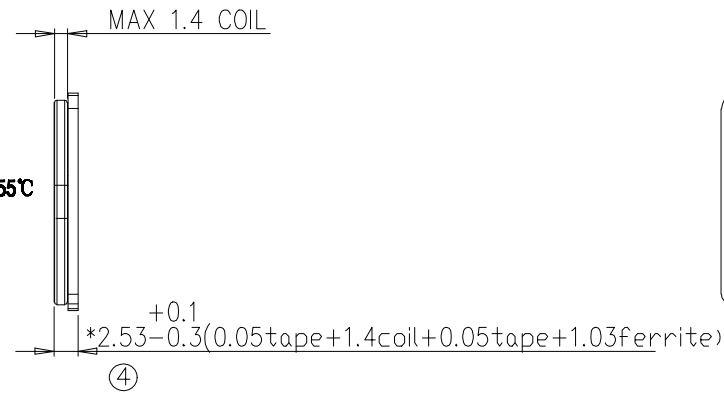
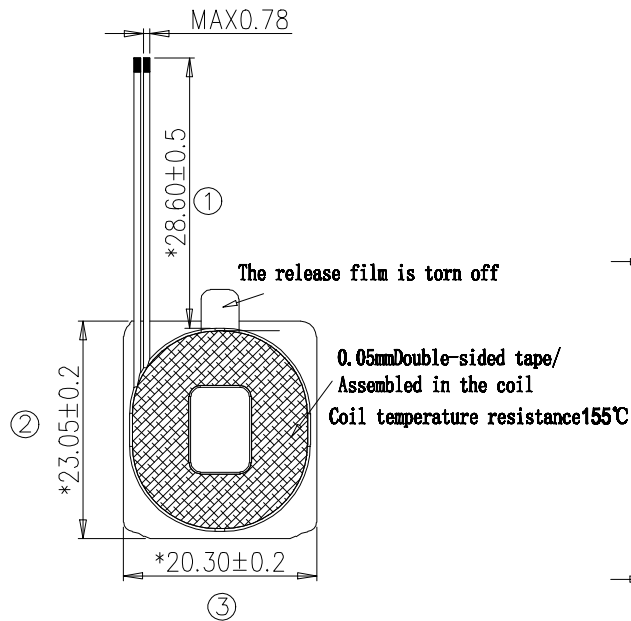


Serial number	Materials	Description	Quantity	Remarks
1	Double-sided tape	TESA4972	1	
2	Coil	Copper wound wire	1	
3	Ferrite	T:1.0mm	1	
4				
5				
6				
7				
8				
9				

REVISION	REVISION NOIE	AUIHOR	DAIE
R:A	First mass production	chenhu	25.11.20



Increase ferrite

Back (ferrite surface)

Technical requirements

Parameter

Ferrite, the magnetic isolation material, has a total thickness of 1.0mm.

1.The coil is made of copper wound wire

2.Meet ROHS+HF requirements

3.Bagged packaging for shipment

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深圳市威尔创通讯科技有限公司
Welletronics Communication Technology Limited

GENERAL TOLERANCE TABLE				MODEL	HL7528-SI	DATE	2025.11.20		PAGE	1/1	
NEAR		ANGULAR				DESIGN	CHENHU		APPROVAL		
VISION	TOLERANCE	DIVISION	TOLERENC	PART CODE	TX-无线充电组件	CHECK	ENGINEERING				
0-10	±0.05	0-5°	±0.5°	DRAWING NO	187-487-01A01		RF CHKD				
10-50	±0.10	5-20°	±1°	MATERIAL	线圈+铁氧体+背胶			SIZE	A4	DO NOT SCALE	
50-80	±0.15	20-90°	±1.5°	COLOUR	黑色哑光	UNITS		SCALE	1:1	REV	T:B
>80	±0.2										