

Letter of acceptance

SPECIFICATION FOR APPROVAL

客 户 名 称

CUSTOMER NAME: Shenzhen Kaadas Intelligent Technology co.,Ltd.

产 品 名 称

PRODUCT NAME: 433MHz spring

客 户 料 号

CUSTOMER P/N:

仁 丰 料 号

Ren Feng P/N: U00T03S000N02791 REV: A

	MANUFACTURER SIGNATURE	CUSTOMER SIGNATURE
CHECKED BY:	Huang Lei	
AUDITOR BY:	Liu Xiaolin	
APPROVED BY:	Yao Ding's Legion	
DATE:	2022-12-29	

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Edition	Date	Change log
A	2022-12-29	Initial release

一、 Change resume

二、Specification sheet:

Main technical specifications

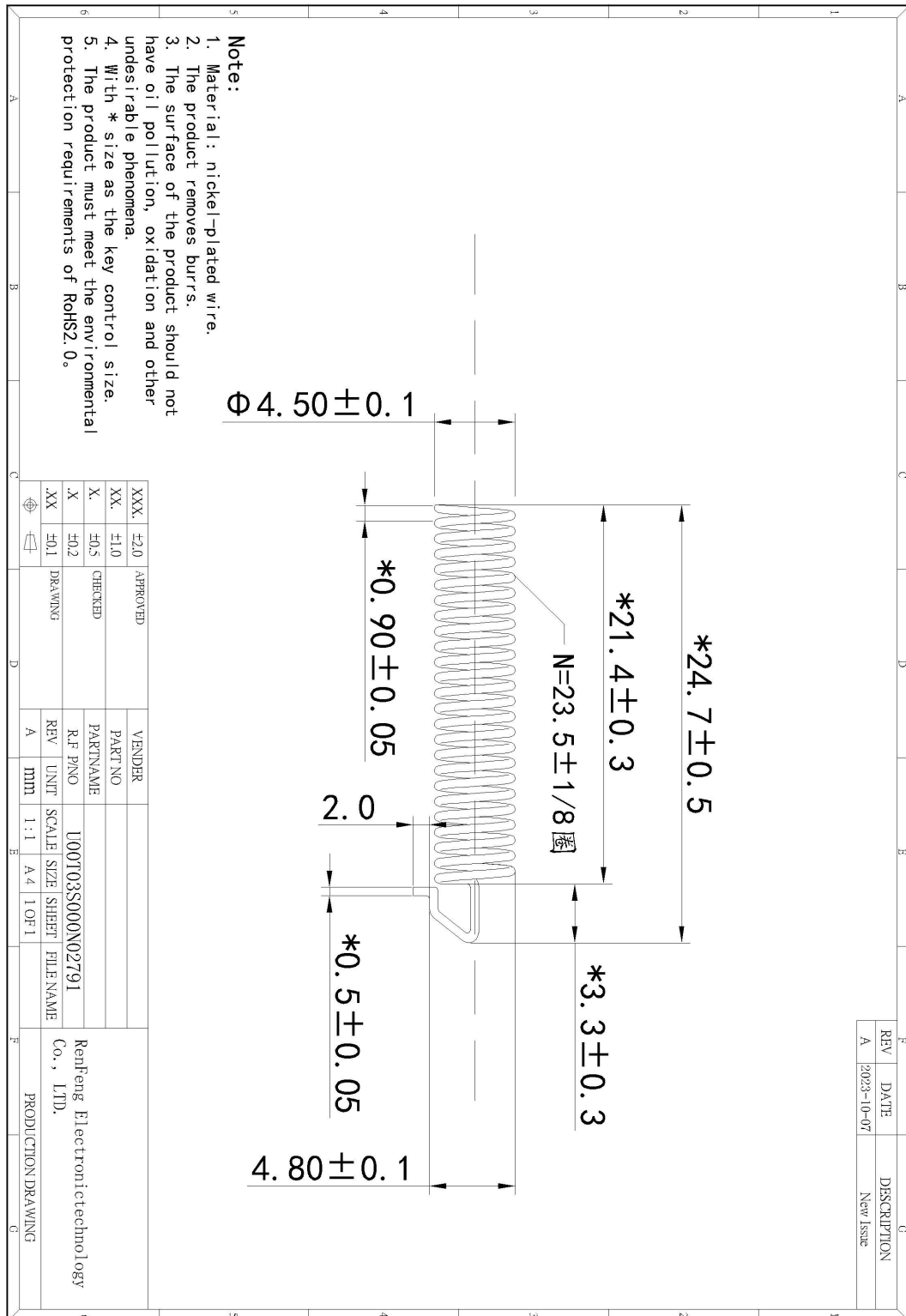
Main technical specifications		Main technical specifications	
Frequency Range (MHZ)	433.92	Frequency Range (MHZ)	433.92
Impedance (Ω)	50	Impedance (Ω)	50
Peak Gain (dBi)	/	Peak Gain (dBi)	/
VSWR	≤ 2.0	VSWR	≤ 2.0
Polarization	Linear, Vertical	Polarization	Linear, Vertical
Radiation	Omni-directional	Radiation	Omni-directional
Connector Type	/	Connector Type	/
Physical Properties		Physical Properties	
Antenna cover	Nickle	Antenna cover	Nickle
Operating Temp	-20°C~+70°C	Operating Temp	-20°C~+70°C
Storage Temp	-20°C~+70°C	Storage Temp	-20°C~+70°C

Address: No. 1 Qinghutou Sankeng Road, Tangxia Town, Dongguan City

Telephone: 0769--38940168

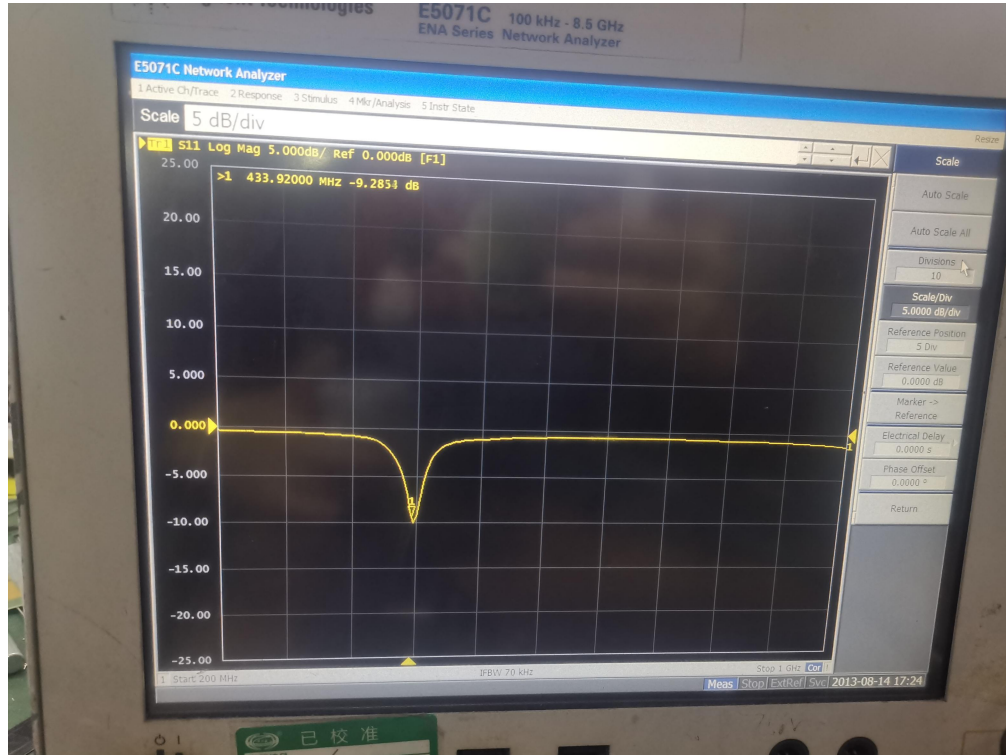
Fax: 0769--38940199

三、Finished drawing:



四、Test report

4.1: Network analyzer test report





五、ROHS/ Raw Materials List:

Meet RoHS requirements.

Serial number	Name	Material	QTY	Unit	Material manufacture	UL certification number
1	Spring	Nickel plating	1	pc	Dongguan Shunsheng spring Co., LTD	/