

承 认 书

SPECIFICATION APPROVAL SHEET

客 户 名 称 :

CUSTOMER

客 户 料 号 :

CUS PART NO

版次:

REV

X1

品 名 / 规格 :

SPECIFICATION

RF Coaxial Cable DC-6GHz

SMA+Ø1.13Cable+MHF L=88mm

单重:

weight

供 方 料 号 :

SUP PART NO

SLEingC100660088-C01

日 期 :

DATE

2024.09.25

厂 商 核 准 :

SUP APPROVED

核准 APPROVED	结构审核 Structure audit	RF审核 RF CHECKED	品保审核 QA CHECKED	承办 DESIGNED
				

客 户 核 准 :

CUS APPROVED

核准 APPROVED	审核 CHECKED	品保审核 QA CHECKED	承办 DESIGNED

东莞市森岭智能科技有限公司

DONGGUAN CITY SLEing INTEL-TECH CO., LTD

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正本由承办单位保存

[illegible]



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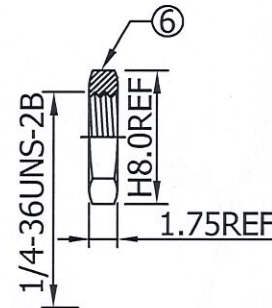
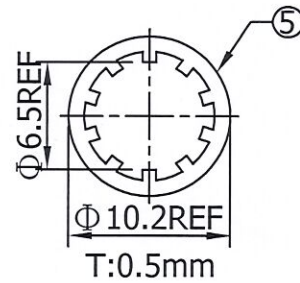
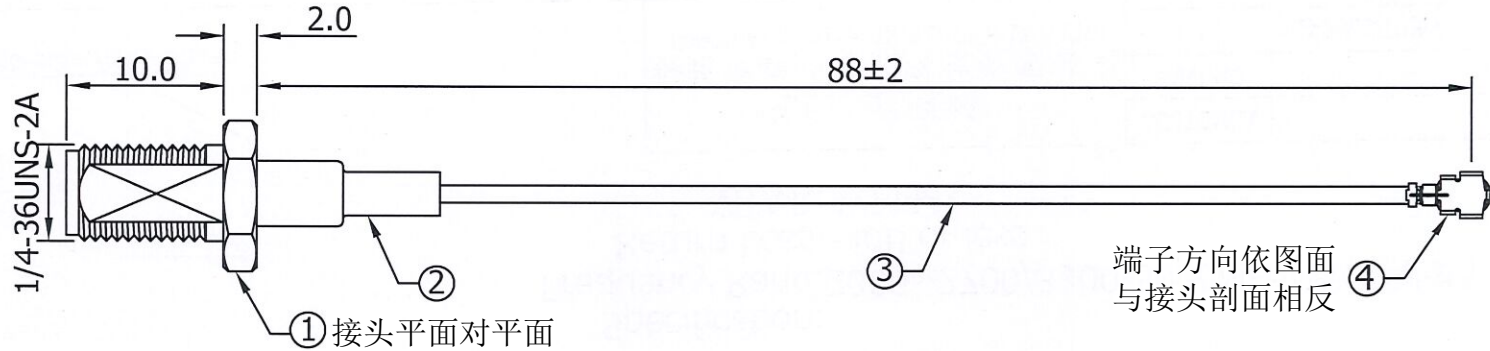
承认书项目表 (Spec Item)

序号 (NO.)	项目 (Project)	备注 (Remark)	页码 (Page)
1	承认书封面 (Spec Cover)		1
2	变更记录 (MODIFICATION RECORD SHEET)		2
3	承认书项目表 (Spec Item)		3
4	工程成品图 (Drawing)		4
5	电性测试报告 (Test Reports)		5
6	S参数测试 (S Parameter Test)		6
7	测试设备 (Test Setup)		7

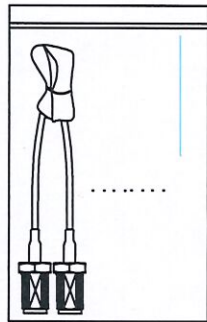
Give clear indication of:

1. The contents of the acknowledgement shall be arranged in order according to the items in the check sheet.
2. The number of copies of the acceptance letter shall be printed according to the customer's requirements, and the SGS report shall be stamped with the engineering seal.
3. All materials shall be confirmed by the customer. Any material/process/changes that may affect product quality and environmental quality must be re-sent to the customer for confirmation before import.
4. SGS report is valid for one year.
5. According to the contents attached to the actual acknowledgement, check the check form: "Yes" is provided, "no" is provided according to customer requirements.

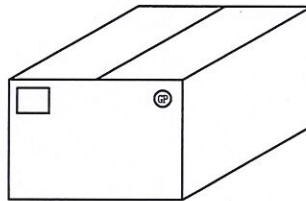
REV	CONTENT	DATE
X1	First Sample	2024.09.25



Specification:
Frequency Rang:DC~6GHz
Impedance:50Ω
VSWR:1.5(Max)



25pcs/Bundle
Packing:50pcs/bag



外箱需贴GP标签与外箱标签各1PCS

6	Nut	Brass,Gold-Plated		1
5	Washer	Brass,Gold-Plated		1
4	Connector	MHF Plug for Φ1.13 mm Cable	第四代端子	1
3	Cable	Φ1.13mm Coaxial Cable Black, 50Ω	低损耗线	1
2	H.S Tube	Heat Shrink Tube,Black		1
1	Connector	SMA Straight Jack(母头公针),Gold-Plated		1
NO	PART NAME	DESCRIPTION	REMARK	Q'TY

SLEing® 森岭
东莞市森岭智能科技有限公司
DONGGUAN SLEing INTEL-TECH CO.,LTD



UNIT:mm

SHEET: 1/1

SCALE: 1/1

TOLERANCE UNLESS
OTHERWISE SPECIFIED

ANGLES ±0.5° X. ±0.3

.XX ±0.05 XX. ±0.5

XXX. ±2.0

CUSTOMER			
PART NO			
TITLE			
S.L P/N			
SIZE	DRAWN	CHECKED	APPROVED
A4	何科林	李超	



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DONGGUAN SLEing INTEL-TECH CO.,LTD

电性测试报告

Test Reports

Electrical Properties	
Frequency	DC~6GHz
Impedance	50 Ohm Nominal
V.S.W.R	≤ 1.5
Working Voltage (depending on cable type)	170V/50 Hz
Insulation Resistance	1000M ohm
Contact Resistance	Center Contact: 10m ohm Outer Contact: 5m ohm
Admitted Power	2 W
Connector	SMA+MHF
Physical Properties	
Connector Material	Brass
Cable Type	$\Phi 1.13\text{mm}$ Black
Operating Temp.	-25~+75 °C
Storage Temp.	-25~+75 °C

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地址：东莞市松山湖工业东路现代企业加速器 6 栋 402

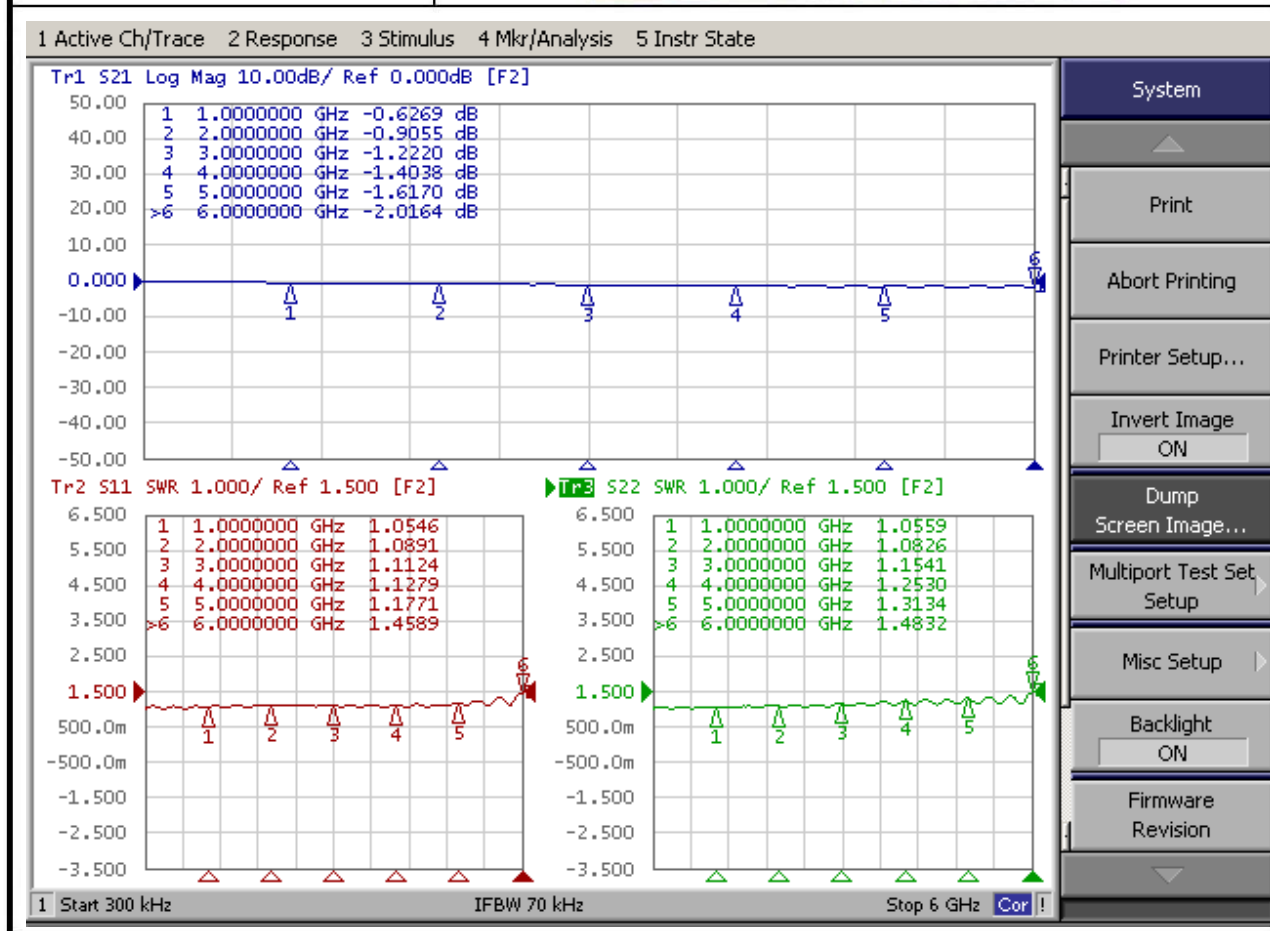
电话：0769-89208968

传真：0769-89208969

S 参数测试

S Parameter Test

Agilent E5071C



		cable loss
1	1.0000000 GHz	-0.6269 dB
2	2.0000000 GHz	-0.9055 dB
3	3.0000000 GHz	-1.2220 dB
4	4.0000000 GHz	-1.4038 dB
5	5.0000000 GHz	-1.6170 dB
6	6.0000000 GHz	-2.0164 dB

测试设备 Test Setup

