



产品承认书

SPECIFICATION FOR APPROVED

客户
CUSTOMER: _____
产品名称
PRODUCTS: _____
客户料号
PART NO: _____
产品型号
Spec.: _____ LDM-575.10MHz
适用机种
APPLICATION: _____

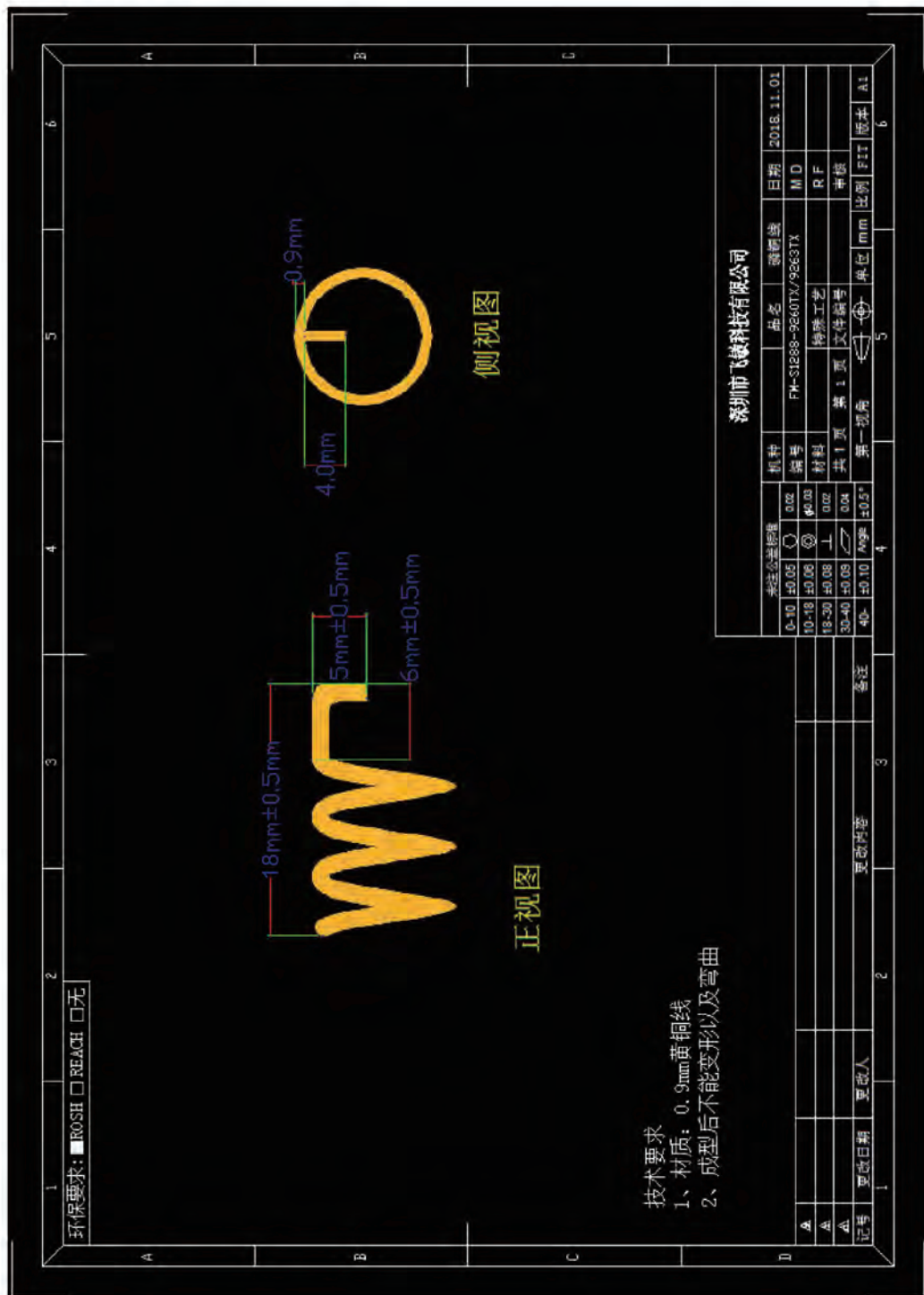
客户确认 CUSTOMER APPROVED BY			
工程部 ENGINEER R&DDEPT.	采购部 OPERATION STOCK DEPT.	品质部 Q C DEPT.	
供应商确认 APPROVED BY VENDOR			
工程部 ENGINEER R&DDEPT.	业务部 OPERATION STOCK DEPT.	日期 DATE	版本 REV.
			1.0

新品承认 (Newly Approved) ☒
材料变更再承认 (Material Approved) ☐
规格变更再承认 (SPEC Approved) ☐



1. Project Information

1.1. Appearance and Dimensions





1.2. picture of real products



2. Test Result

2.1 Test conditions

Test Environment Conditions:

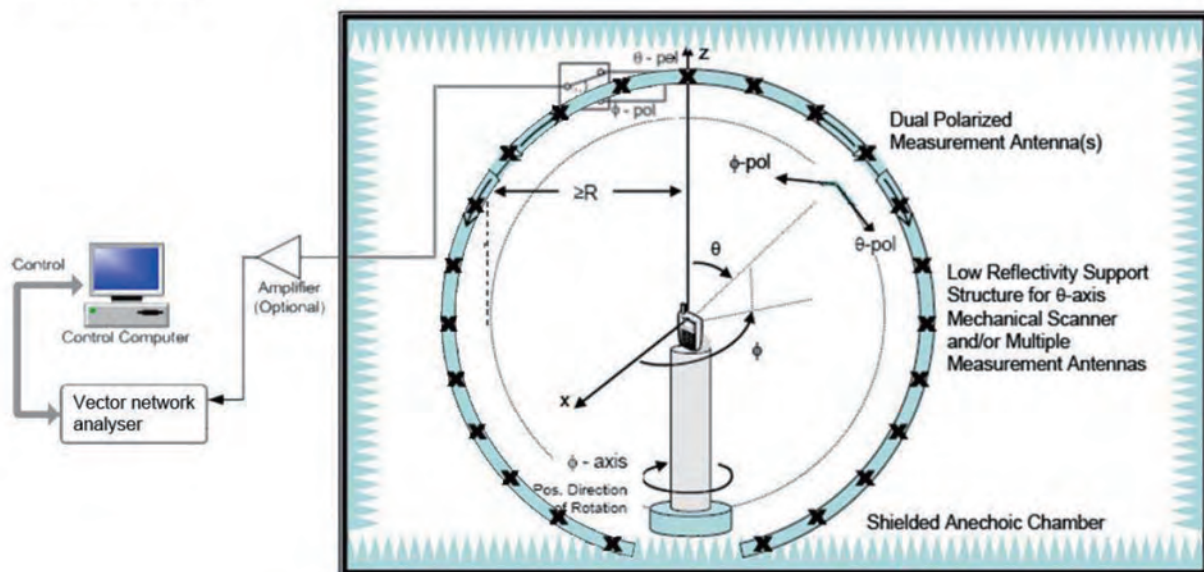
Relative Humindity:	15.... 75%
Temperature:	+10℃ to +30℃
Voltage of the EUT:	N/A

2.2 Test Results lists



Annex A Test Setup

1. Test Setup

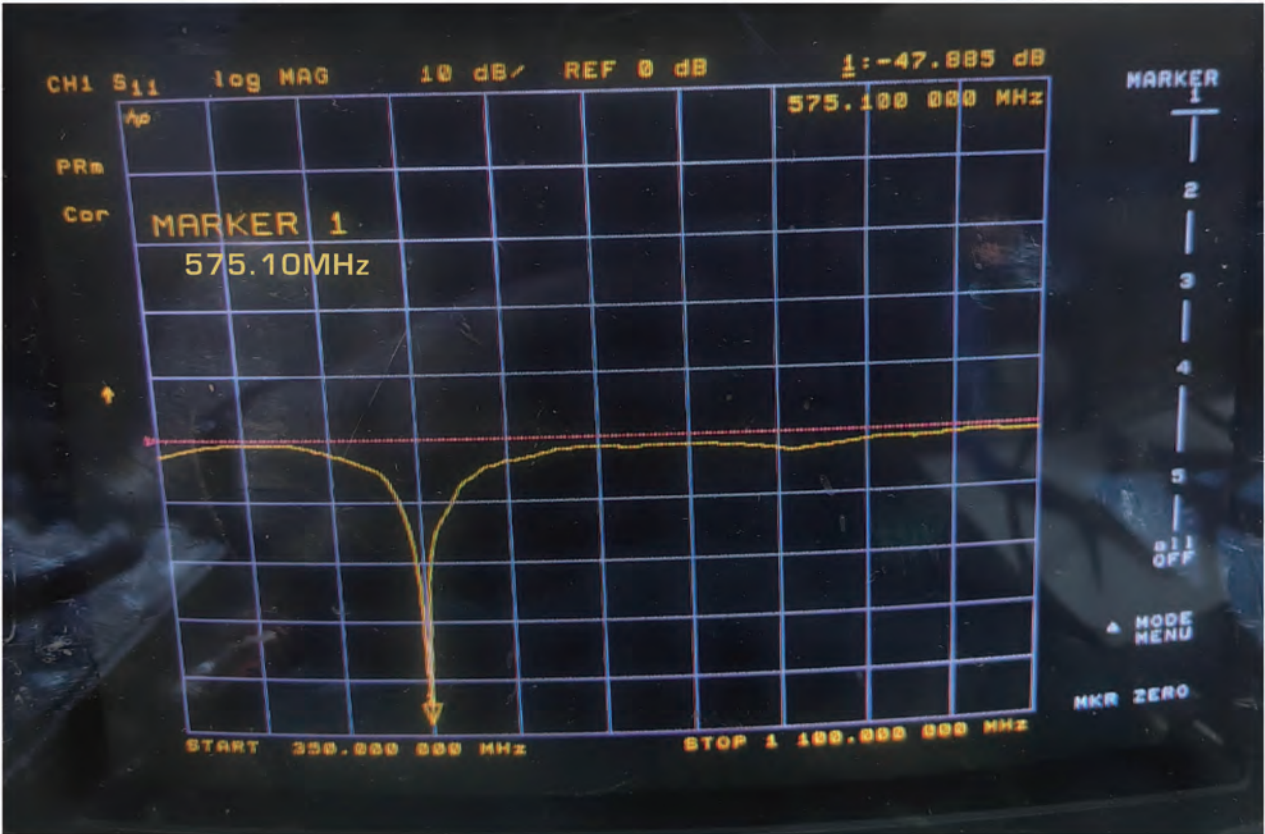


2. 2. 1 SWR





2.2.1 LOG MAG



2.2.1 Gain and Efficiency

Frequency (MHz)	Gain(dBi) -	Efficiency
555.10 MHz	1.76	37.97
575.10 MHz	1.92	38.67
579.85 MHz	1.85	38.17



2.2.2 Radiation Pattern

