

产品承认书

(SPECIFICATION)

日期/DATE: 2023/10/24

编号/NUMBER: 218574-1

版本/VERSION: A2

制造商:

CUSTOMER: ZHEJIANG DALI TECHNOLOGY CO., LTD

地址:

Add : No.639 Binkang Road, Hangzhou, P.R.CHINA, 310053

公司编号:

PART MODEL: HZ8574DL

产品名称:

PRODUCTNAME : FPC天线

APPROVAL OF SUPPLIER

编制 DEAWN BY	审核 CHECKED BY	核准 APPROVED BY
黄浩	林国富	肖大田

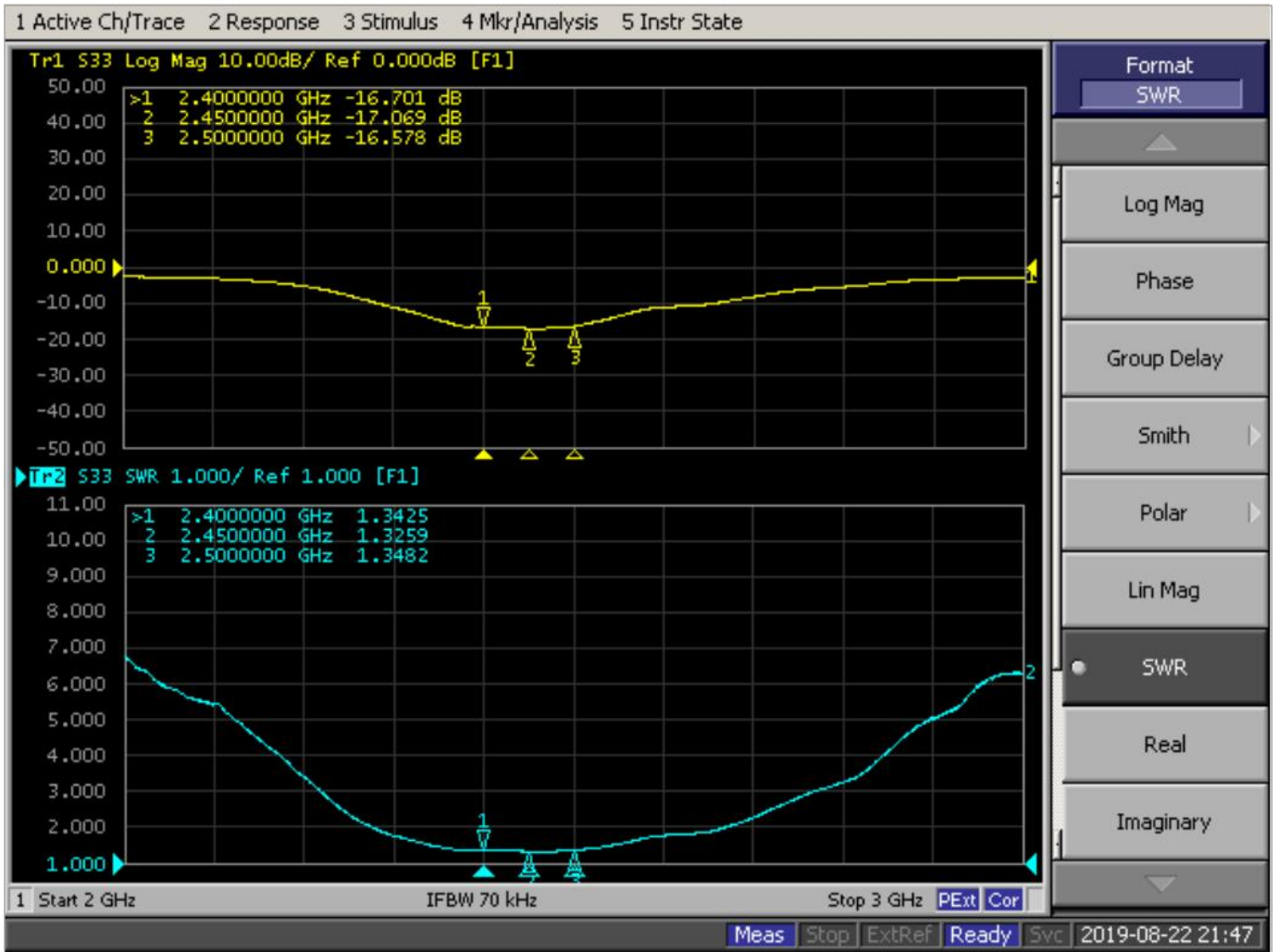
客户承认 APPROVE BY CUSTOMER

--

1.0 PART NUMBER:

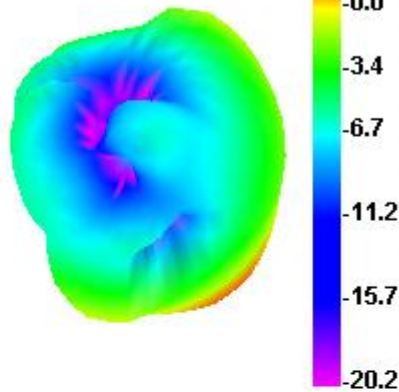
Sunsy Part number	Frequency Band	HH Part Number
HZ8574DL	2400MHz-2500MHz	

2.0 ANTENNA TEST

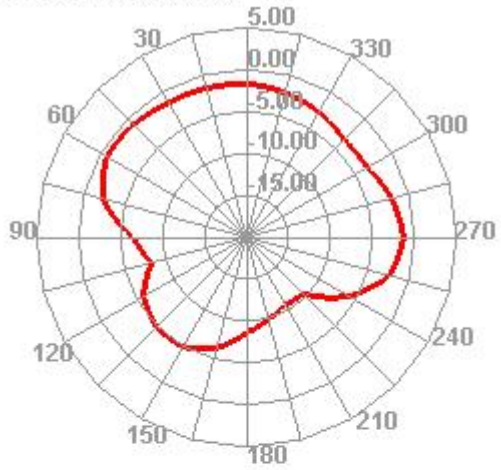


Freq (MHz)	Effi (%)	Gain (dBi)
2400	49	2.23
2410	48.15	2
2420	49.69	2.08
2430	44.29	1.56
2440	47.33	1.91
2450	47.09	1.92
2460	50.62	2.26
2470	43.96	1.67
2480	43.69	1.73
2490	43.72	1.73
2500	45.4	1.85

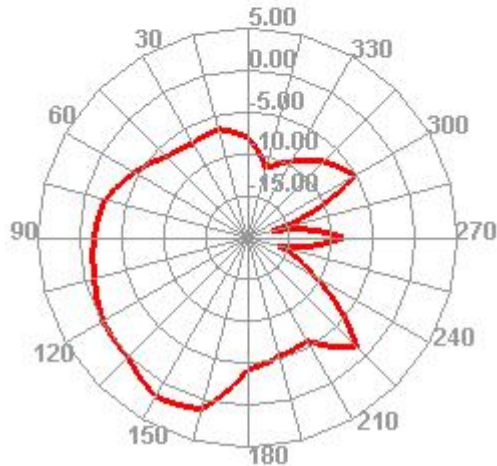
2400.000MHz



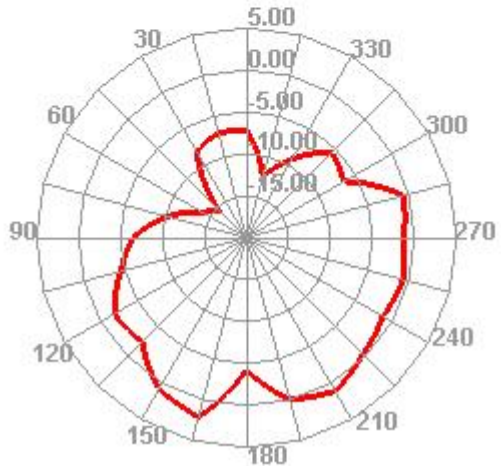
2400.000MHz H



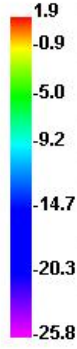
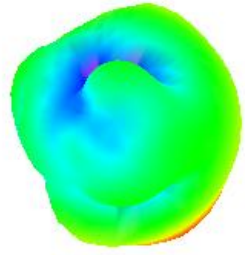
2400.000MHz E1



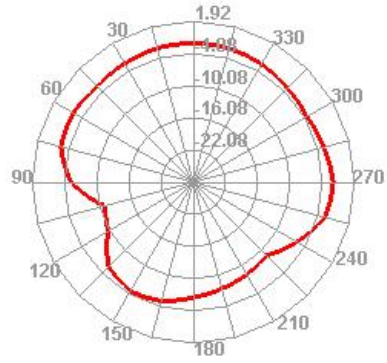
2400.000MHz E2



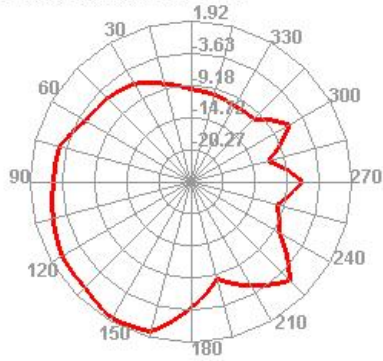
2450.000MHz



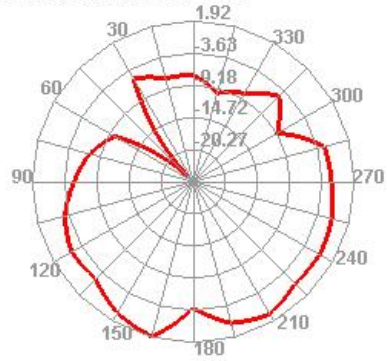
2450.000MHz H



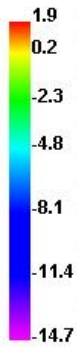
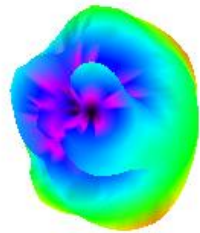
2450.000MHz E1



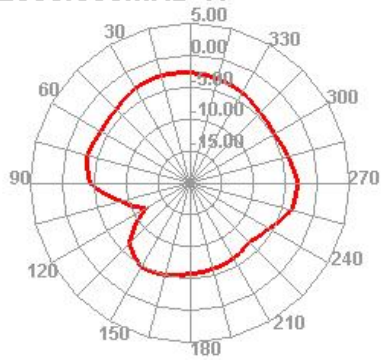
2450.000MHz E2



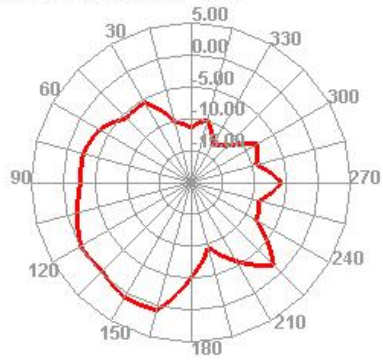
2500.000MHz



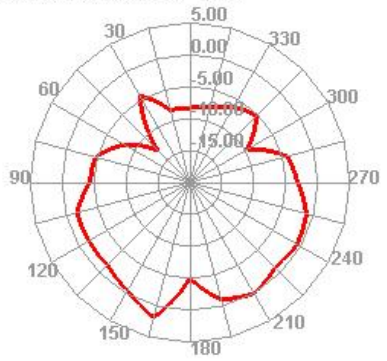
2500.000MHz H



2500.000MHz E1



2500.000MHz E2



3.0 ENVIRONMENTAL SPECIFICATIONS

3.1 TEMPERATURE

Operating Temperature Range: -20°C~ +70°C
Storage Temperature Range: -20°C~ +70°C

3.2 SALT SPRAY TEST

Antenna be exposed in a 35°C, 5% salt fog chamber for 24 hours then check the appearance and performance against the specifications in normal temperature.

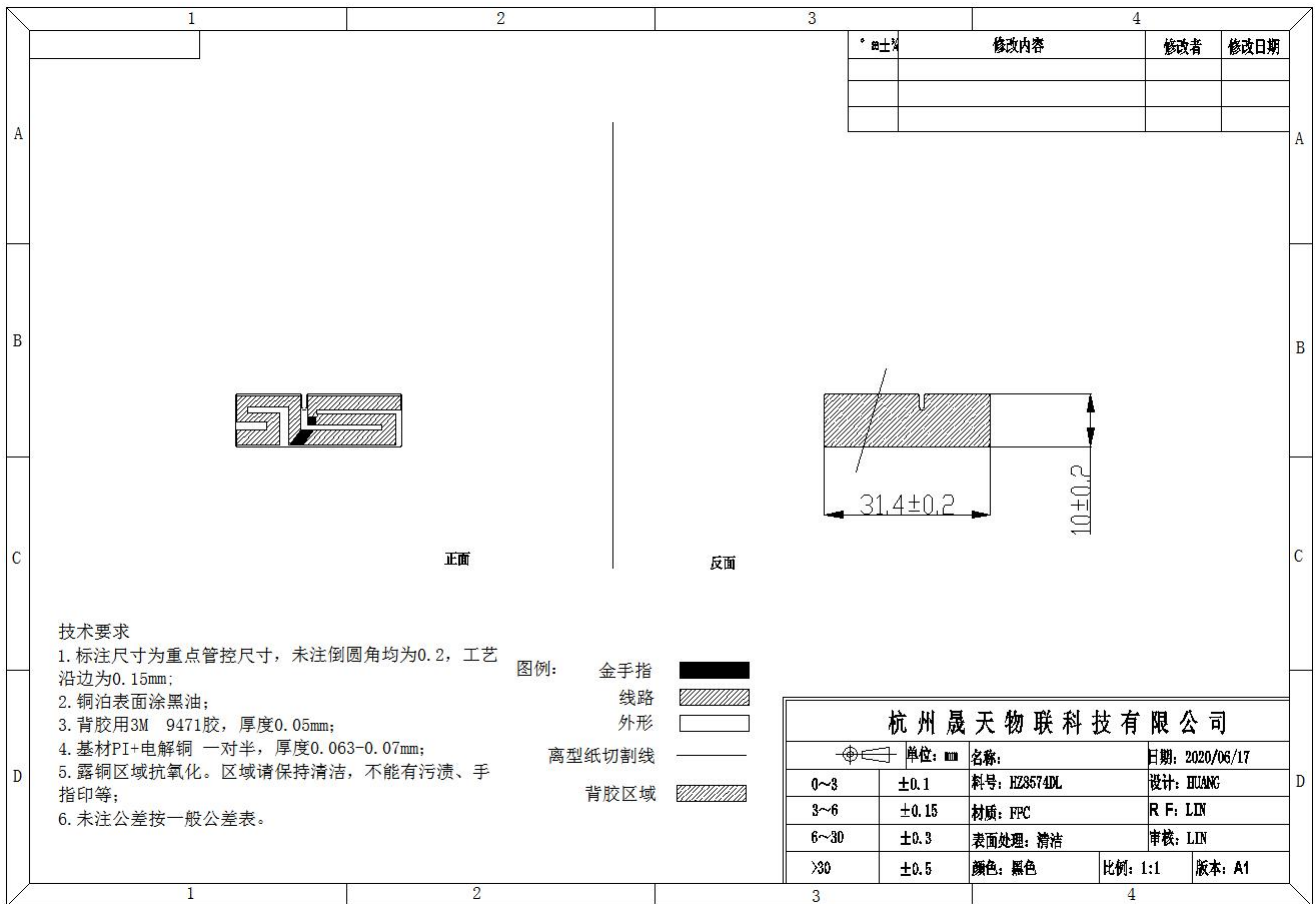
3.3 STATIC HUMIDITY TEST

The antenna is subjected to the following test:
Temperatures: +70°C and 90%--95%RH
Test Duration: 24 Hours
The antenna should not undergo any structural or functional change and remain within the electrical/mechanical specification.

4.0 PACKAGING

The antennas will be packed in bags, There are 100or 200 antennas per bag. The bags are packed in corrugated fibreboard over box.

天线图纸



同轴线图纸

