

# 规格承认书

## Specification For Approval

规格描述: IPEX-2.4G PCB ANT-113 Gray-L125MM

Part name

飞宇信料号: 3.03.0101000914

Part No

客户料号: \_\_\_\_\_

Customer Part No

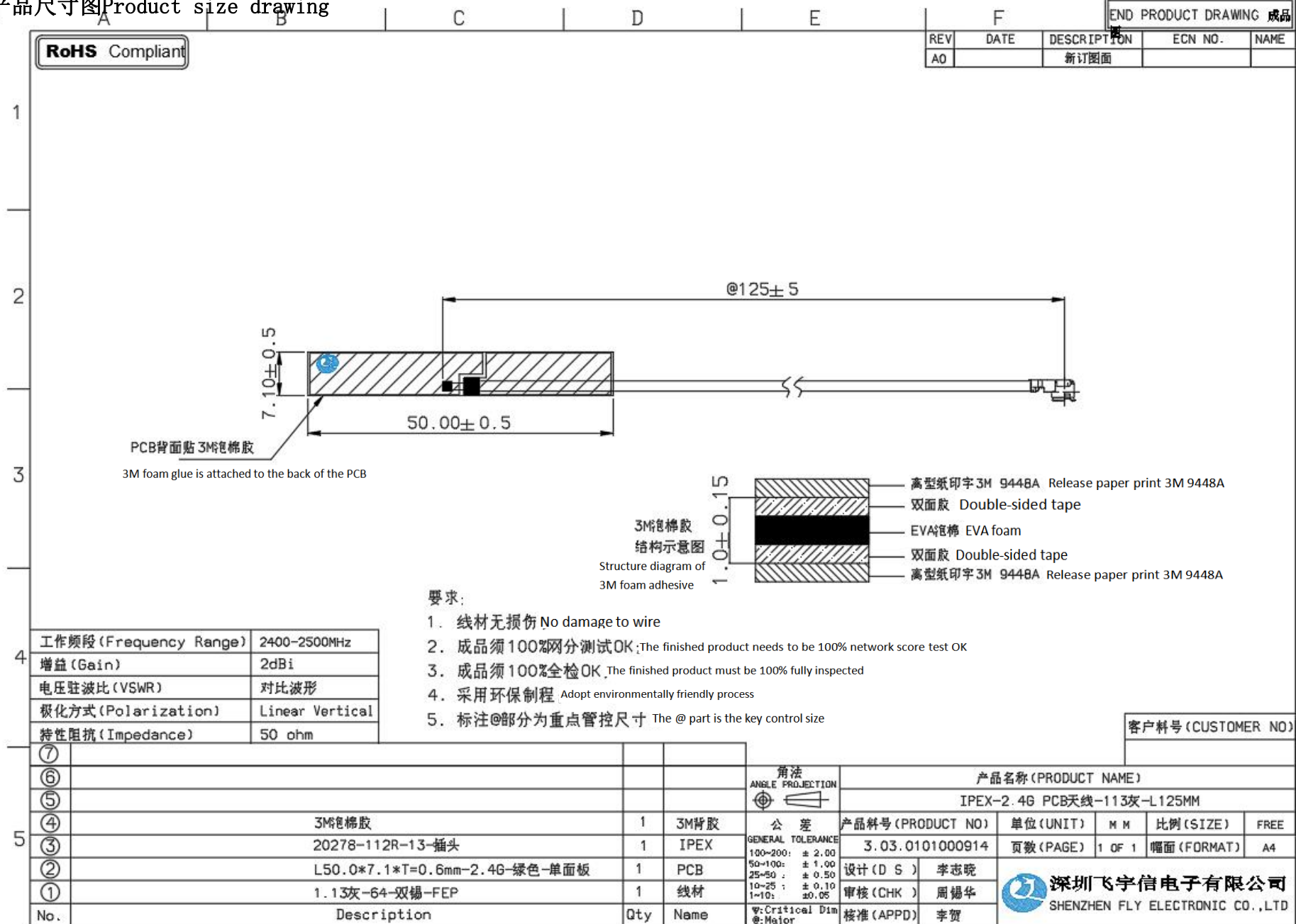
| 客户确认 Customer confirmation |          |             |
|----------------------------|----------|-------------|
| 确认 Confirmation            | 核实 check | 批准 Approver |
|                            |          |             |

| 制造厂商承认 Manufacturer recognition |             |          |             |
|---------------------------------|-------------|----------|-------------|
| 销售代表 Sales                      | 拟制 Drafters | 核实 check | 批准 Approver |
|                                 |             |          |             |

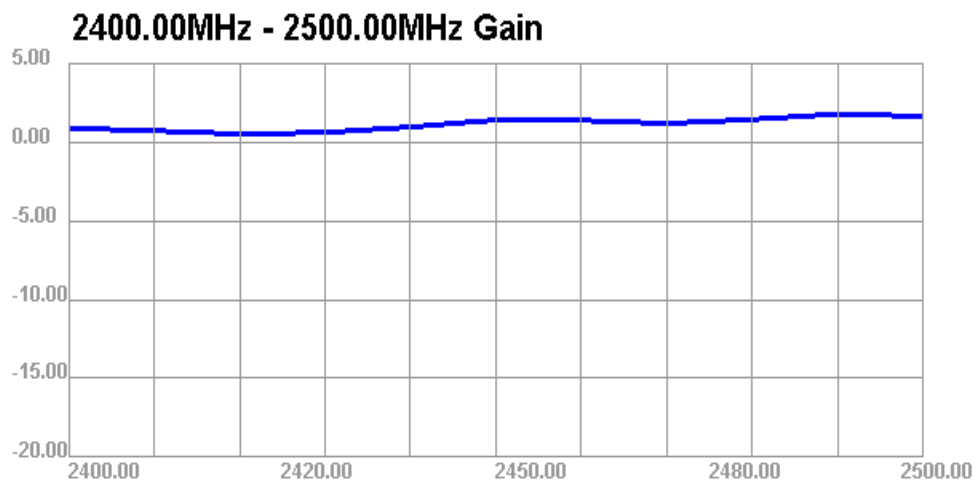
感谢给予敝公司送样承认之机会. 如惠蒙承认通过, 烦请将此表签回敝公司.

Thank you for giving us the chance to approve samples. If you agree to pass it, please kindly send it back to us.

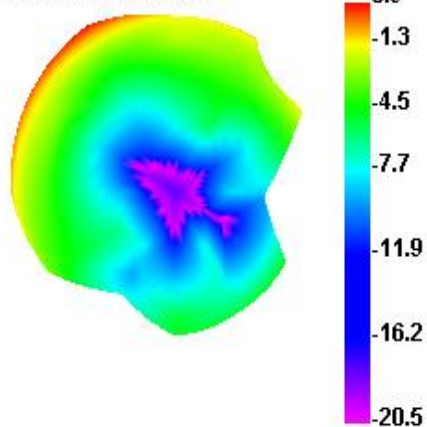
1. 产品尺寸图 Product size drawing



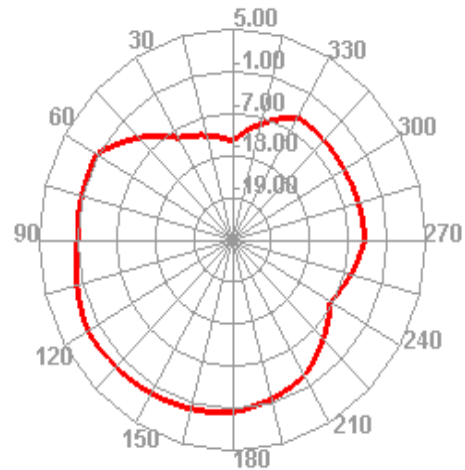
| Passive Test For 2400-2500 |          |           |            |
|----------------------------|----------|-----------|------------|
| Freq (MHz)                 | Effi (%) | Effi (dB) | Gain (dBi) |
| 2400                       | 44.68    | -4.6      | 0.88       |
| 2410                       | 43.96    | -4.69     | 0.72       |
| 2420                       | 43.68    | -4.73     | 0.52       |
| 2430                       | 45.59    | -4.49     | 0.61       |
| 2440                       | 45.89    | -3.88     | 0.96       |
| 2450                       | 45.64    | -3.41     | 1.41       |
| 2460                       | 48.12    | -3.18     | 1.39       |
| 2470                       | 45.5     | -3.42     | 1.19       |
| 2480                       | 50.16    | -3        | 1.44       |
| 2490                       | 51.74    | -2.86     | 1.79       |
| 2500                       | 50.99    | -2.92     | 1.64       |



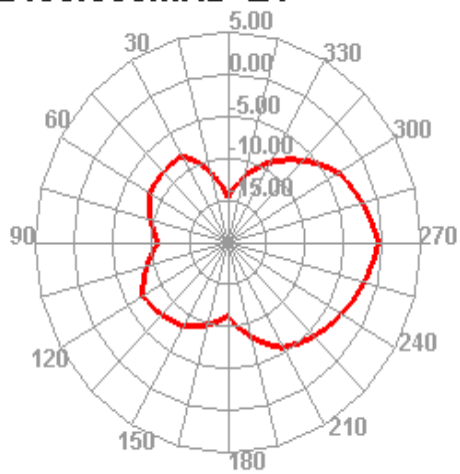
**2400.000MHz**



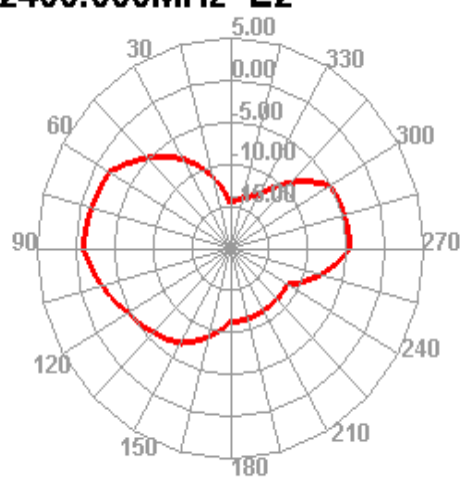
**2400.000MHz H**



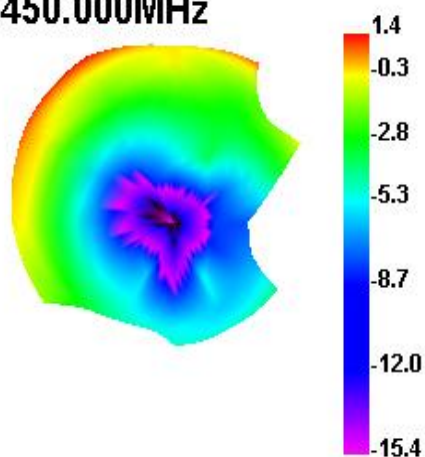
**2400.000MHz E1**



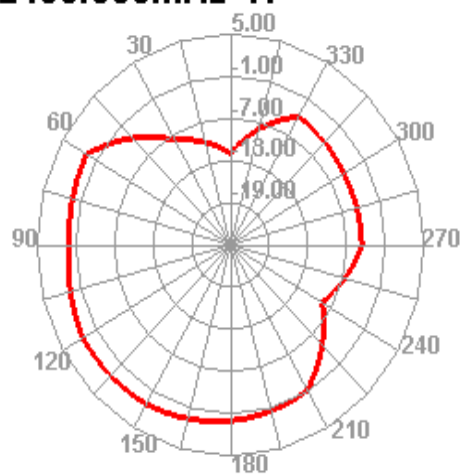
**2400.000MHz E2**



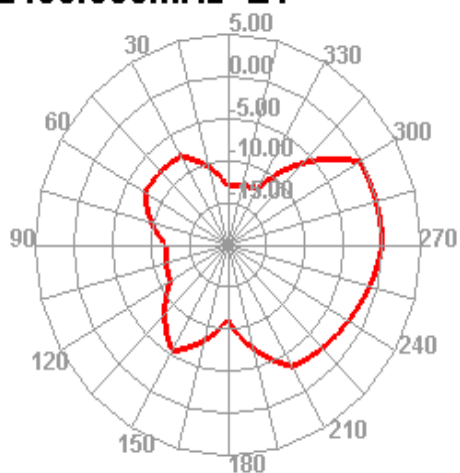
**2450.000MHz**



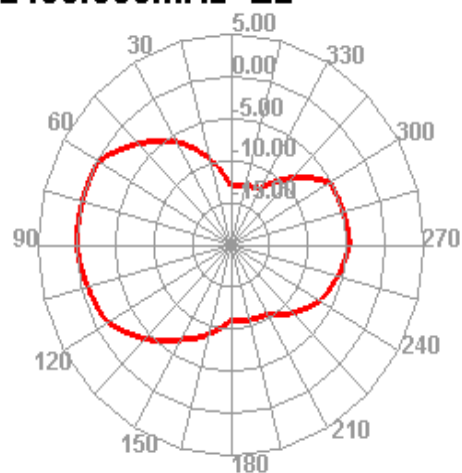
**2450.000MHz H**



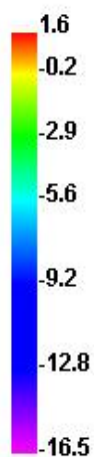
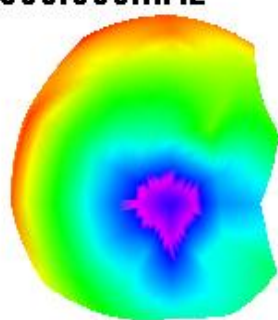
**2450.000MHz E1**



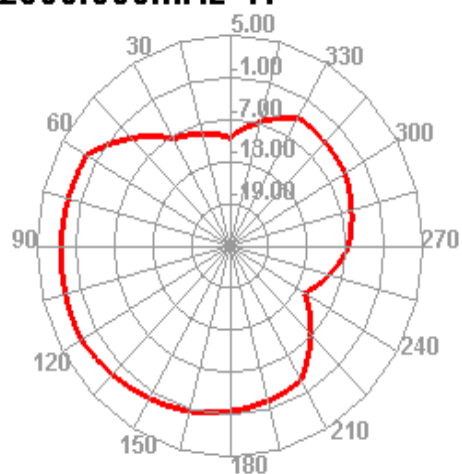
**2450.000MHz E2**



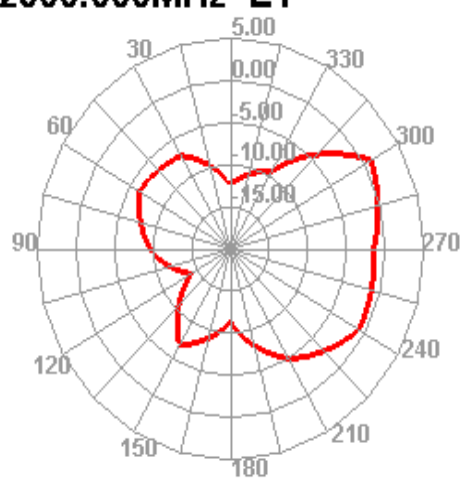
2500.000MHz



2500.000MHz H



2500.000MHz E1



2500.000MHz E2

