

## 规格承认书

### SPECIFICATION FOR APPROVAL

客户名称:

CUSTOMER: \_\_\_\_\_

产品名称:

贴片保险丝座 SMD FUSE HOLDER

PRODUCT NAME: \_\_\_\_\_

型号:

0154R425 (RoHS) (6125 2410 1808) mm

MODEL NO.: \_\_\_\_\_

客户规格:

CUST.SPECIFICATION:

0145R425 10\*5\*3.7

客户料号:

CUST.PART NO.: \_\_\_\_\_

供应商:

SUPPLIER:

DONGGUAN REOMAX ELECTRONICS TECHNOLOGY CO LTD

地址:

东莞市大岭山镇大塘村地塘岭工业园

ADDRESS: Ditangling Industrial Zone Datang Village Dalingshan Town Dongguan Cn

电话: 0769-88030405

传真: 0769-85635648

TEL: 0769-85634648

FAX: 0769-85635648

Web: <http://www.reomaxfuse.com>

E-mail: [xiong.luo@reomaxfuse.com](mailto:xiong.luo@reomaxfuse.com)

编制 PREPARED BY	审核 CHECKED BY	批准 APPROVED BY
李传美	唐盛华	罗雄

编制 PREPARED BY	审核 CHECKED BY	批准 APPROVED BY

供方签章:

SUPPLIER:



日期:

DATE:

需方签章:

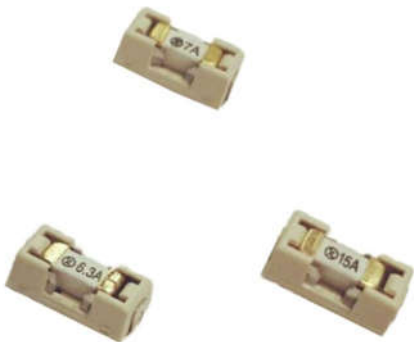
CUSTOMER:

日期:

DATE:

# 规格承认书

## Specification for approval



### 0145R425 贴装保险丝座

产品名称: 1808 2410 6125 0145R425

Product Type: 1808 2410 6125 0145R425

*Surface Mount Fuse 250V125V72V63V32V*

**Dongguan Reomax Electronics Technology Co., Ltd**

电话: +86-769-88030405 传真: +86-769-85635648

厂址: 广东省东莞市大岭山镇大塘村地塘岭工业园

网址: <http://www.reomaxfuse.com> <http://www.reomax-china.com>

**Reomax Electronics (HK) Limited**

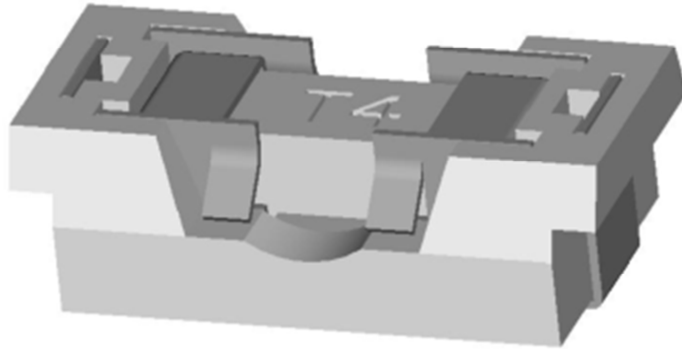
Add: 5th Floor, Bright way tower, No.33 Mong kok road, Kowloon Hong Kong.

Web: <http://www.reomaxfuse.net>



## 1. 产品外观图 The appearance of the product graph

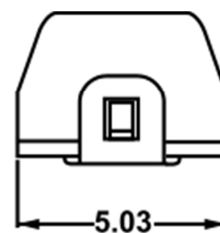
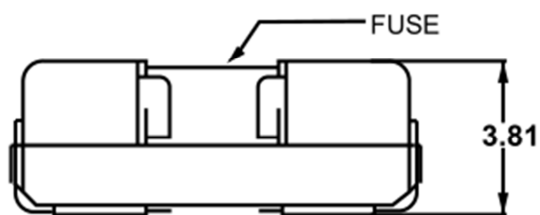
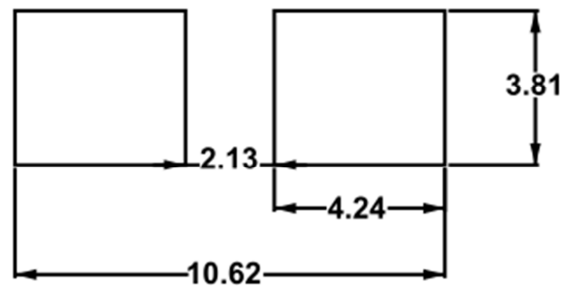
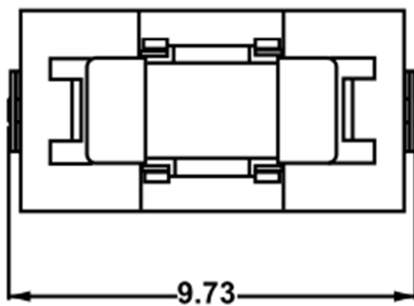
保险丝座外观图 Fuse holder appearance figure of



## 2. 零件尺寸图 Dimensions of the parts diagram

保险丝座尺寸图 The fuse size chart

单位: MM



### 3. 电气特性 Electrical Characteristics

For Fuse	Rated Amperage	Rated Voltage	Operating Power	Contact Resistance	Insulation Resistance	Dielectric Strength
保险丝规格	额定电流	额定电压	额定功率	接触电阻	绝缘电阻	耐压
2410.1808 6125	200MA-15A	125V-250V	1.5W	>5MΩ	>100MΩ	>800Vac/60''

### 4. 座子原材料(Base of raw materials).

4、1、材料(Material science): EI130+磷铜(EI130 + phosphor copper),阻燃度 94 V0

4、2、接触件(Contact): 磷铜镀雾锡(Tin phosphor copper plating fog)

### 5. 适配贴片保险丝(Adapter patch fuses): 6.1\*2.7mm

适用于电路保护(Suitable for circuit protection)

### 6. 耐高温波峰焊 260 度: (Resistance to high temperature wave soldering wind 260 degrees)

Reflow Condition		Pb – Free assembly
Pre Heat	- Temperature Min ( $T_{s(min)}$ )	150°C
	- Temperature Max ( $T_{s(max)}$ )	200°C
	- Time (Min to Max) ( $t_s$ )	60 - 180 seconds
Average Ramp-up Rate (Liquidus Temp ( $T_L$ ) to peak)		5°C/second max.
$T_{S(max)}$ to $T_L$ - Ramp-up Rate		5°C/second max.
Reflow	- Temperature ( $T_L$ ) (Liquidus)	217°C
	- Temperature ( $t_L$ )	60 - 150 seconds
Peak Temperature ( $T_p$ )		260 <sup>-0/-5</sup> °C
Time within 5°C of actual peak Temperature ( $t_p$ )		20 – 40 seconds
Ramp-down Rate		5°C/second max.
Time 25°C to peak Temperature ( $T_p$ )		8 minutes max.
Do not exceed		260°C

7. 装配方式(Assembly): 波峰炉、焊接(The wind furnace, welding)。

8. 安规认证(Safety certification)保险丝有 UL 认证。(The fuse has UL certification)。

### 9. 包装 / Packaging

每袋 1000/PCS 散装

MOQ: 3 盘,1400 个每卷/ 1,400 pcs