

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 AMPFORT ELECTRONICS CO., LTD.

地址:

东莞市石龙镇西湖李屋园工业园

ADDRESS: _____

Liwu Industrial Park,Liwuyuan Village,Xihu District, Shilong Town,Dongguan

电话: 0769-86293298

传真: 0769-86293298

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Web: <http://www.ampfort.net>E-mail: sales1@ampfort.net

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供方签章:

SUPPLIER: _____

日期:

DATE: _____



需方签章:

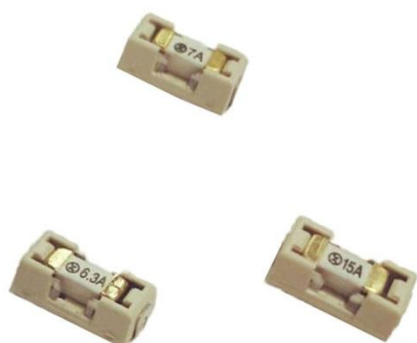
CUSTOMER: _____

日期:

DATE: _____

规格承认书

Specification for approval



0145R425 贴装保险丝座

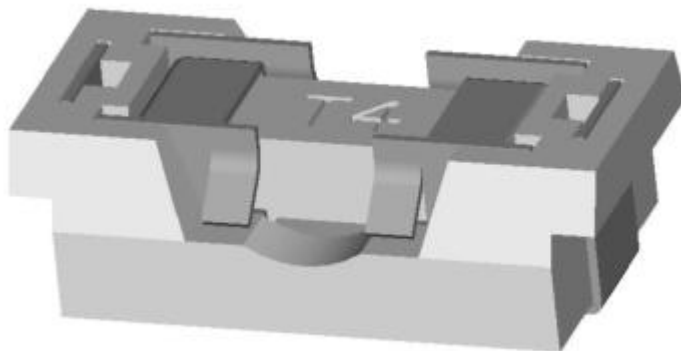
产品名称: 1808 2410 6125 0145R425

Product Type: 1808 2410 6125 0145R425

Surface Mount Fuse 250V125V72V63V32V

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

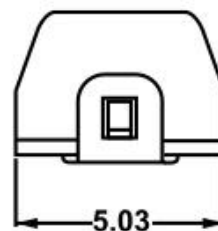
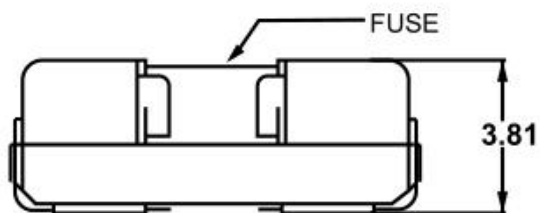
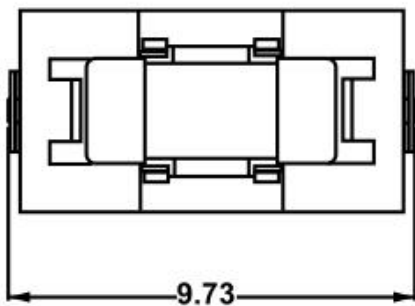
保险丝座外观图 Fuse holder appearance figure of



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 Characteristic

Fuse 保险丝规格	Rated current 额定电流	Rated voltage 额定电压	Contact resistance 接触电阻	Insulation resistance 绝缘电阻	Withstand voltage 耐压	Rated power 额定功率
2410/1808/6125	200mA-15A	125V-250V	>5M Ohm	>100 MOhm	>800Vac/60Sec	1.5W

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 platingfog)

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 ^{-0/+5} °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 Bulk,1000pcs per bag

MOQ: 3 盘,1400 个每卷/ 1,400 pcs Tape, 1400pcs per reel, MOQ=3reel.