

温度保险丝 Thermal-link  
自恢复保险丝 PPTC  
贴片保险丝 SMD  
片状保险丝 Chip Fuse

成为全球卓越的电路安全保护解决方案提供商  
Global Outstanding Circuit Protection Solutions Provider

# 公司简介

## Company Introduction

好利来(厦门)电路保护科技有限公司是好利来(中国)电子科技股份有限公司全资子公司,主营熔断器等电路保护元器件业务,是专业研发、生产、销售电路保护产品的高新技术企业。好利来(中国)1992年成立于福建厦门,于2014年9月12日在深圳证券交易所中小板上市,证券代码:002729,是沪深板块中首家熔断器上市公司。

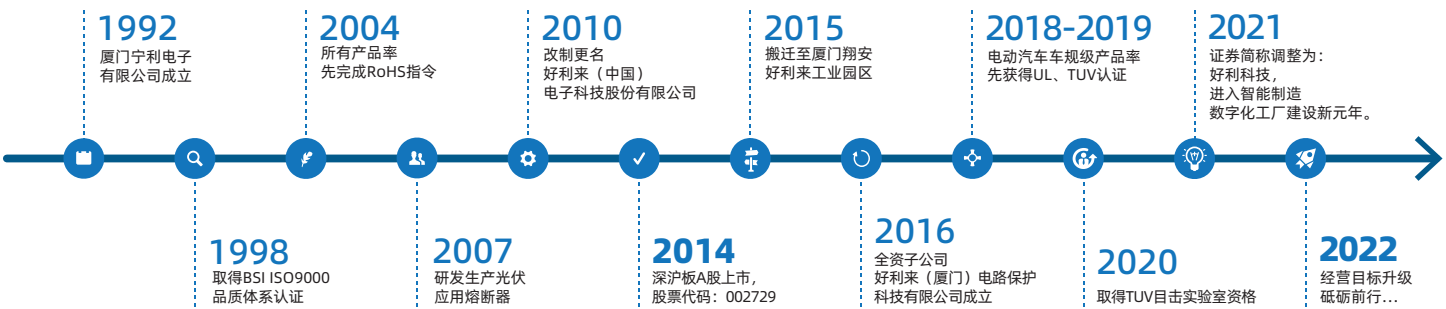
好利来拥有30多年的电路保护器研发、设计、制造经验。并具有BSI/ISO9001、IATF16949品质体系认证、CQC/ISO14001环境体系认证和ISO45001职业健康安全管理体系认证。公司产品包括小型保险丝、贴片保险丝、温度保险丝、自恢复保险丝、低压熔断器等电路保护器件,广泛应用于家用电器、照明、电源、通信、工业控制、新能源及其它电子电力系统保护。

Hollyland (Xiamen) Technology Corporation Limited is a wholly-owned subsidiary of Hollyland (China) Electronics Technology Corporation Limited, the primary business is fuses and the other circuit protection devices. Hollyland was founded in Xiamen in 1992, it is a high-tech enterprise and focus on the developing, manufacturing and marketing of circuit protection devices. On September 12, 2014, Hollyland was listed on the board of Shenzhen Stock Exchange in China, the stock code is 002729. Hollyland is the first fuse listed company in China.

Hollyland has more than 30 years' experience in the developing, manufacturing and marketing of circuit protection devices. We have acquired BSI/ISO 9001, IATF16949 quality system certificate, CQC/ISO14001 environmental system certificate and ISO45001 occupational health and safety management system certificate. Hollyland has developed a great variety of fuses, including miniature fuses, surface mount fuses, thermal fuses, PTC resettable fuses and low voltage fuses etc, the products have been widely applied in household appliance, lighting, power supply, communication, industrial control, new energy resources and other electronic & electricity system protection etc.

# 发展历程

## Company History



# 片状保险丝

## Chip Fuse

Small Chip Fuse Series	Medium Chip Fuse Series	Large Chip Fuse Series
<p><b>Chip Fuse Series</b>                      Operation Current: 1A-35A                      Maximum Voltage: 32/48/58V DC                      Temperature Range: -40°C to 125°C</p> <p>Unit:mm</p>	<p><b>Chip Fuse Series</b>                      Operation Current: 1A-40A                      Maximum Voltage: 32/58V DC                      Temperature Range: -40°C to 125°C</p> <p>Unit:mm</p>	<p><b>Chip Fuse Series</b>                      Operation Current: 20A-100A                      Maximum Voltage: 32/63/80V DC                      Temperature Range: -40°C to 125°C</p> <p>Unit:mm</p>

Chip Fuse Series	Chip Fuse Series	Chip Fuse Series
<p>Operation Current: 30A-200A                      Maximum Voltage: 70V DC                      Temperature Range: -40°C to 125°C</p>	<p>Operation Current: 25A-200A                      Maximum Voltage: 58V DC                      Temperature Range: -40°C to 125°C</p>	<p>Operation Current: 40A-500A                      Maximum Voltage: 70V DC                      Temperature Range: -40°C to 125°C</p> <p>Unit:mm</p>



# 自恢复保险丝 PPTC

### ▶ PSL Series

**Low Voltage R-Line Series**  
Operation Current: 0.30A~14.00A  
Maximum Voltage: 16V DC

Fig.1 Fig.2

Unit:mm

### ▶ PSM Series

**Low Voltage R-Line Series**  
Operation Current: 0.50A~9.00A  
Maximum Voltage: 30V DC

Fig.1 Fig.2 Fig.3

Unit:mm

### ▶ PSN Series

**Low Voltage R-Line Series**  
Operation Current: 0.05A~5.00A  
Maximum Voltage: 60V/70V DC

Fig.1 Fig.2

Unit:mm

### ▶ PSO Series

**Low Voltage R-Line Series**  
Operation Current: 0.06A~3.00A  
Maximum Voltage: 130V AC/DC

Fig.1 Fig.2

Unit:mm

### ▶ PSP Series

**High Voltage R-Line Series**  
Operation Current: 0.02A~2.00A  
Maximum Voltage: 250V AC/DC

Fig.1 Fig.2 Fig.3 Fig.4

Unit:mm

### ▶ HSMD2920 Series

**Surface Mount PPTC**  
Operation Current: 0.30A~6.00A  
Maximum Voltage: 6~60V DC

Unit:mm

### ▶ HSMD1812 Series

**Surface Mount PPTC**  
Operation Current: 0.10A~4.00A  
Maximum Voltage: 6~60V DC

Unit:mm

### ▶ HSMD1210 Series

**Surface Mount PPTC**  
Operation Current: 0.05A~2.60A  
Maximum Voltage: 6~60V DC

Unit:mm

### ▶ HSMD1206 Series

**Surface Mount PPTC**  
Operation Current: 0.05A~3.00A  
Maximum Voltage: 6~60V DC

Unit:mm

### ▶ HSMD0805 Series

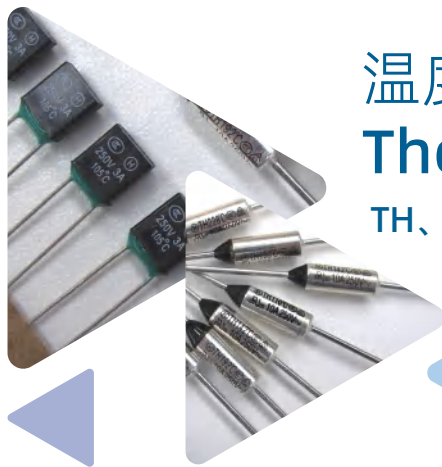
**Surface Mount PPTC**  
Operation Current: 0.05A~1.50A  
Maximum Voltage: 6-33V DC

Unit:mm

### ▶ HSMD0603 Series

**Surface Mount PPTC**  
Operation Current: 0.01A~1.00A  
Maximum Voltage: 6-60V DC

Unit:mm



# 温度保险丝 Thermal-link

TH、RH、KSD

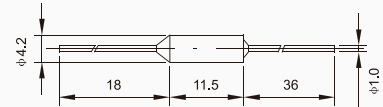
## ▶ TH Series

### THERMAL CUTOFF

Current Rating: 10A

Rated Voltage: 250V AC

Rated Functioning Temp. Tf: 72~257°C



Unit:mm

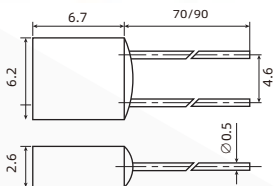
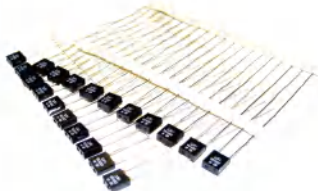
## ▶ RH01 Series

### THERMAL CUTOFF

Current Rating: 1A、2A、3A

Rated Voltage: 250V

Rated Functioning Temp. Tf: 75~155°C



Unit:mm

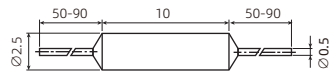
## ▶ RH03 Series

### THERMAL CUTOFF

Current Rating: 1A、2A、3A

Rated Voltage: 250V

Rated Functioning Temp. Tf: 75~150°C



Unit:mm

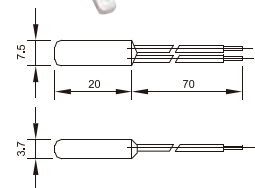
## ▶ KSD-9700 Series

### THERMOSTAT

Current Rating: 5A

Rated Voltage: 250V AC

Rated Functioning Temp. Tf: 60±5~150±5°C



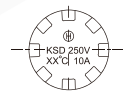
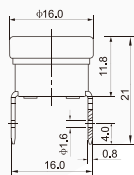
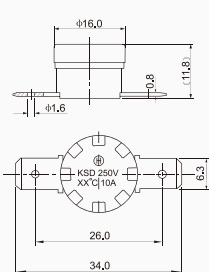
Unit:mm

## ▶ KSD-F01 Series

### THERMOSTAT

Current Rating: 5A、10A Rated Voltage: 250V

Rated Functioning Temp. Tf: 40±5~185±10°C



Unit:mm

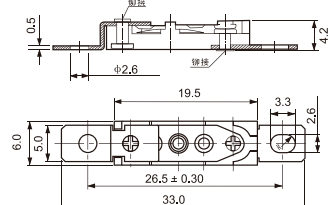
## ▶ CK-1 Series

### THERMOSTAT

Current Rating: 5A、10A

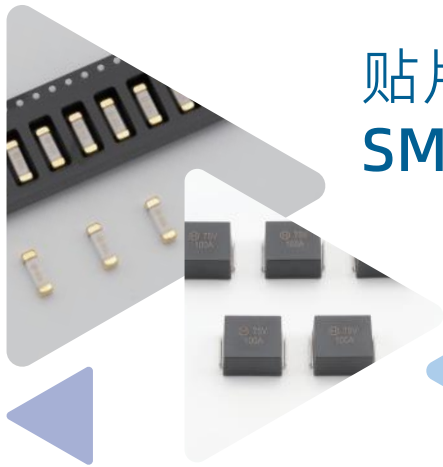
Rated Voltage: 250V AC

Rated Functioning Temp. Tf: 60±5~150±5°C



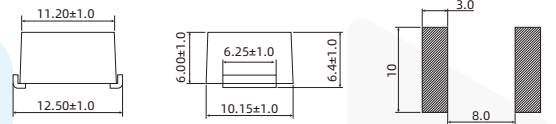
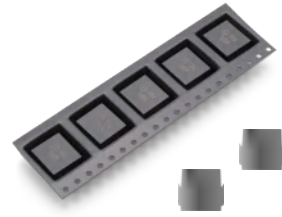
Unit:mm

# 贴片保险丝 SMD



## ▶ 10NF Series

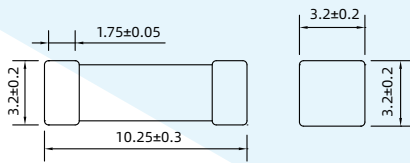
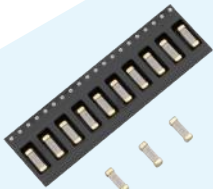
Current Rating: 30A~100A  
Reated Voltage: 32V/75V/100V/115V DC 250V AC



Unit:mm

## ▶ 3NF Series

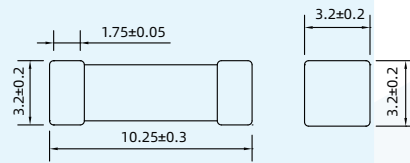
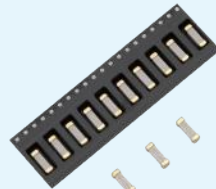
Current Rating: 5A~60A  
Reated Voltage: 32V/75V/125V DC 250V AC



Unit:mm

## ▶ 3NT Series

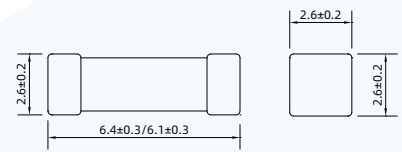
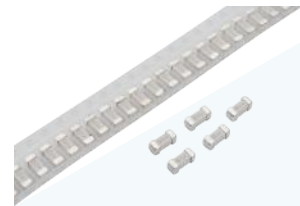
Current Rating: 200mA~10A  
Reated Voltage: 125V AC/DC 250V AC



Unit:mm

## ▶ 24F Series

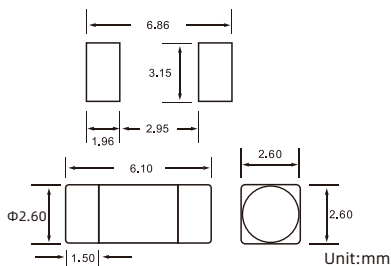
Current Rating: 50mA~40A  
Reated Voltage: 65V/125V/250V DC  
125V/250V AC



Unit:mm

## ▶ 25T Series

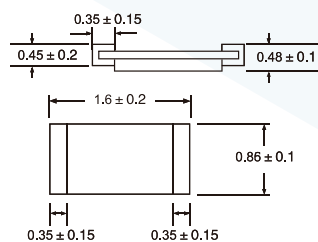
Current Rating: 200mA~5A  
Reated Voltage: 125V/250V



Unit:mm

## ▶ 06F/06T Series

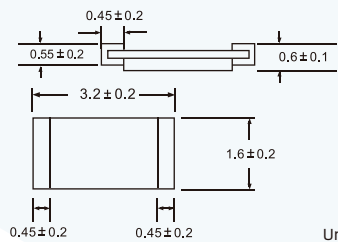
Current Rating: 06F: 200mA~5A 06T: 1A~5A  
Reated Voltage: 32V/63V



Unit:mm

## ▶ 12F/12T Series

Current Rating: 12F: 100mA~7A 12T: 500mA~7A  
Reated Voltage: 24V/32V/63V



Unit:mm



# HOLLY 好利®



FM 665095



ISO14001 CERTIFIED



705016



ISO45001 CERTIFIED

[www.hollyfuse.com](http://www.hollyfuse.com)

## 好利来(厦门)电路保护科技有限公司 Hollyland (Xiamen) Technology Corporation Limited

好利来(中国)电子科技股份有限公司 (002729) 全资子公司

---

829, Fangshan East 2nd Road, Xiang'an, Xiamen, China. PC.361101  
Tel: (86) 592-577 2288 Fax: (86) 592-577 3979  
E-mail: [sdxm@hollyfuse.com](mailto:sdxm@hollyfuse.com)

---

---

中国福建省厦门市翔安区舩山东二路829号 邮编: 361101  
电话: (86) 592-577 2288 传真: (86) 592-577 3979  
邮箱: [sdxm@hollyfuse.com](mailto:sdxm@hollyfuse.com)

---

### Shenzhen Office

---

Room 416, C2 Building, Nanshan Zhiyuan,  
1001 Xueyuan Avenue, Nanshan District, Shenzhen

---

### 深圳办事处

---

深圳市南山区桃源街道长源社区学苑大道1001号  
南山智园C2栋4层416

---

### Suzhou Office

---

Room 1307, Building 1, Lejiahui Business Square,  
Hi-Tech Zone, Suzhou

---

### 苏州办事处

---

苏州市高新区乐嘉汇商务广场1幢1307室

---