



承 认 书

SPECIFICATION FOR APPROVAL

客户名称
Customer name

客户料号
Customer material No.

产品名称
Product name 三脚插片保险丝

产品型号
Product model ATA3(MICRO3)

送样日期
Deliver date

本公司确认 (TRX APPROVAL)

检验 Inspection	校对 Proofreading	批准 Approval	签章 Signature
黄壁昌	邱曜东	Tommy	

客户确认 (CUSTOMER APPROVAL)

检验 Inspection	校对 Proofreading	批准 Approval	签章 Signature

确认结果Verify the results:

☐ 合格Qualified

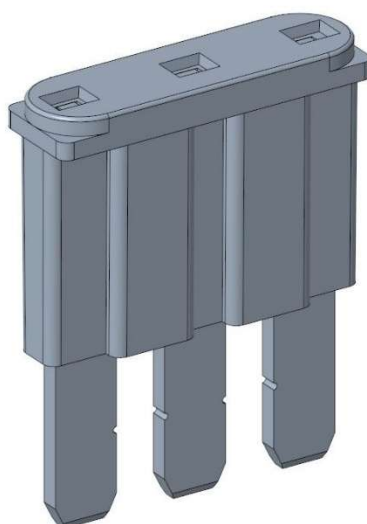
☐ 不合格Unqualified

☐ 其他Other



MICRO3 Blade-Fuses

SPECIFICATION



Hongkong Selittel Electronic Co., Limited

Dongguan Selittel Fuses MFG. Co., Ltd

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一，产品用途/product Application

ATA3（MICRO3）汽车插片保险丝具有三脚插片和两个保险丝元件，同时还采用超小型设计。这使得汽车制造商能够在更小的空间内提供更多的电路保护。尽管重量轻，MICRO3 保险丝在恶劣环境和极端温度下依然表现良好性能。你也可以使用我们的保险丝座 ACM 取电器来即刻安装。

ATA3(MICRO3) automotive blade fuses feature three blades and two fuse elements while also boasting subminiature design. This allows automakers to pack more circuit protection into less space. Despite their low weight, MICRO3 fuses perform well in adverse environments and at extreme temperatures.. You can use our fuseholder ACM to being instanded.

二，产品特性/Product Feature

1. 适用额定电压直流至 32V，额定电流至 15A，材质使用塑胶和合金材料。当被保护电路发生异常或短路或过载严重时，本保险丝将会及时熔断，达到保护被保护电气电路和导线的目的，熔断后不可恢复，需要更换新保险丝继续工作。

Applicable rated voltage DC to 32V, rated current up to 15A, the material is made of plastic and alloy materials. When the protected circuit is abnormal or short circuit or overload is serious, the fuse will be blown in time to achieve the purpose of protecting the protected electrical circuit and wire, and it cannot be recovered after blowing, and it needs to be replaced with a new fuse to continue to work



- 2, 熔断能力 Interrupting Rating: 1000A @ 32 VDC
- 3, 额定电压 Voltage Rating: Below 32 VDC
- 4, 工作温度 Operating Temperature Range: -40°C to + 125°C
- 5, 壳体材料 Housing Material: PC/PA66
- 6, 熔断金属 Terminal: Zn Alloy
- 7, 壳体标志 Case Logo: Rating current

三, 熔断特性/ Functional Characteristics

测试电流 Test Current	Opening Time	
	Min.	Max.
110%	100Hrs	---
135%	0.75s	600s
160%	0.25S	50S
200%	0.15s	5s
350%	0.04s	0.5s
600%	0.02 s	0.1 s

备注: 根据使用条件的不同, 以上特性也会相应的变化。

Remark: Characteristics of fuses according to use conditions may change.

四, 产品适应标准/ Complies Standard

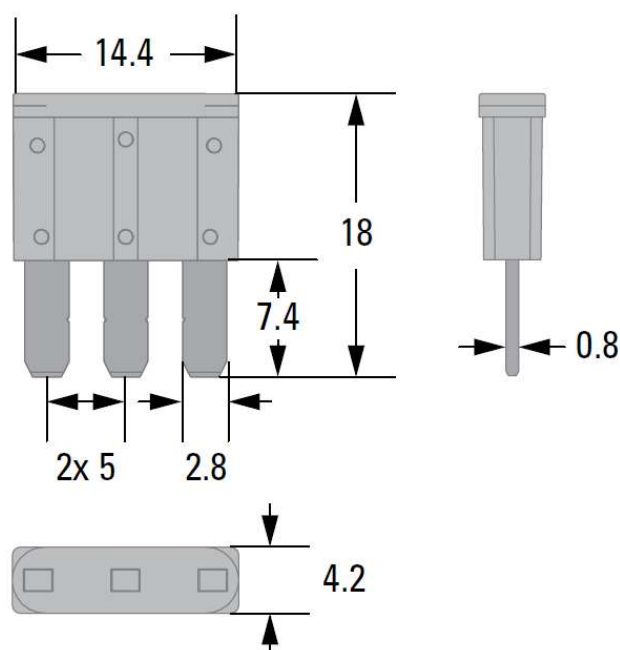
SAE 2741, ISO 8820-13, GB/T31465.3

UL 248 Special Purpose Fuses

五， 产品规格对照表 current rating list

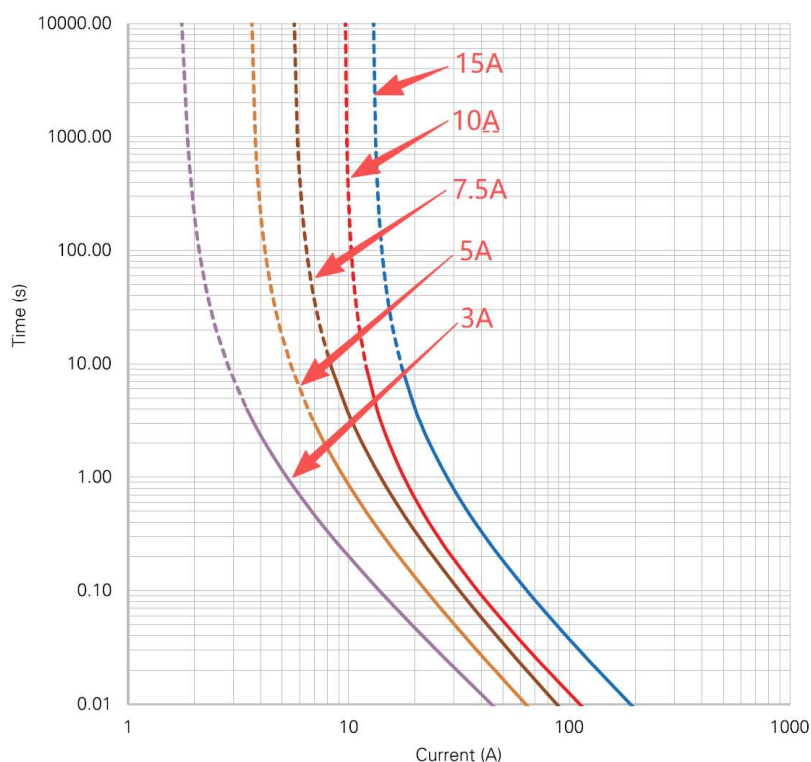
Assembly P/N	Case color	Current Rating
ATA3-3	Violet	3A
ATA3-5	Tan	5A
ATA3-7.5	Brown	7.5A
ATA3-10	Red	10A
ATA3-15	Blue	15A
ATA3-ST	Black	ST

六， 产品尺寸图/Size drawing





七, I/T 曲线图 Time-Current Characteristic



八, 环境温度降额表 Typical Derating Data

降额数据是在两个元件同时供电的情况下创建的, 温度安全余量为 20%。The derating curves are created with both elements supplied at the same time, Temperature security margin is 20%.

	Max. allowed current load (A) at ambient temperature based on typical derating						
	-40 °C	0 °C	20 °C	65 °C	85 °C	110 °C	125 °C
3 A	3	3	3	3	2	2	2
5 A	5	5	5	4	4	3	3
7.5 A	7.5	7.5	7	6	5	5	4
10 A	10	10	10	8	7	6	5
15 A	15	15	14	12	10	9	8

九， 包装/packing

1000PCS/Bag

1000 个装一个胶袋

4000PCS/small box

4000 个一小盒

20000PCS/Carton

20000 个一箱

