

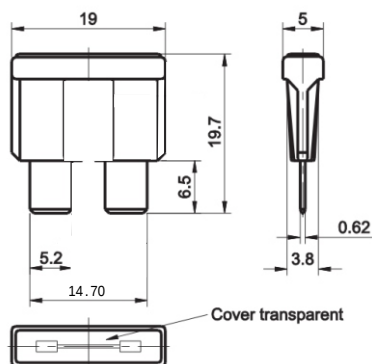


汽车保险丝（中号）

Auto fuse 80v



尺寸 Dimensions (mm)



尺寸单位: mm, 误差 ± 0.2 mm

规格

分断力: 1000A@80VDC
额定电压: 80VDC
工作温度范围: $-40^{\circ}\text{C} \sim 200^{\circ}\text{C}$
端子: 铜镀锡
外壳材质: 尼龙
符合: SAE J2077
ISO 8820
UL 248 专用熔断器

Specifications

Breaking force: 1000A@80VDC
Voltage Rating: 80VDC
Operating Temp Range: $-40^{\circ}\text{C} \sim 200^{\circ}\text{C}$
Terminals: Copper tin plating
Housing Material: Nylon
Standards compliant: SAE J2077
ISO 8820
UL248 Special Purpose Fuses

产品认证:

Product certification:



Time-Current Characteristics: 电流时间特征

% of Rating 额定电流	Opening Time/熔断时间	
	MINI	MAX
110	4H	/
150	0.5s	300s
200	0.15s	5s
350	0.080s	0.250s
600	0.030s	0.100s

目录编号 Catalog No.	额定电流 Ampere Rating	额定电压 Voltage Rating	Cold Resistance (冷电阻 $\pm 20\%$)	颜色标示 Color Marking
Part Number	Current Rating	Voltage DC	Cold Resistance	Housing Color
ADATC-NL5-01	1A	80V	108m Ω	黑色 Black
ADATC-NL5-02	2A	80V	45.0m Ω	灰色 Gray
ADATC-NL5-03	3A	80V	25.0m Ω	紫色 Purple
ADATC-NL5-05	5A	80V	14.5m Ω	褐色 Tan
ADATC-NL5-7.5	7.5A	80V	10.3m Ω	棕色 Brown
ADATC-NL5-10	10A	80V	7.22m Ω	红色 Red
ADATC-NL5-15	15A	80V	4.13m Ω	蓝色 Blue
ADATC-NL5-20	20A	80V	3.50m Ω	黄色 Yellow
ADATC-NL5-25	25A	80V	2.42m Ω	透明色 Clear
ADATC-NL5-30	30A	80V	1.80m Ω	绿色 Green
ADATC-NL5-35	35A	80V	1.50m Ω	淡绿色 Light green
ADATC-NL5-40	40A	80V	1.35m Ω	橙色 Orange

注: 冷电阻为参考值

时间-电流特性曲线
Time-Current Characteristic Curves

