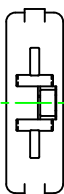
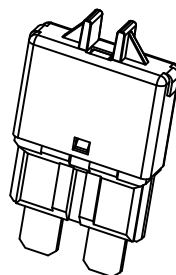


Technical drawing of a mechanical part, likely a piston or valve component, showing a cross-section. The part has a central shaft with a pin at the end. A dimension line on the right indicates a height of 6.3 units.

Technical drawing of a bolt with dimensions: 0.6, 3.7, and 4.0.



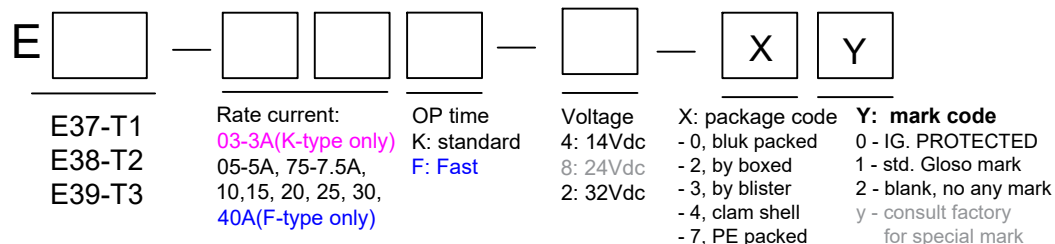
a=K(std)
or F(fast)



□ Color code

- 03-3A: violet
- 05-5A: LT. brown
- 06-6A: moss green
- 75-7.5A: brown
- 10-10A: red
- 15-15A: blue
- 20-20A: yellow
- 25-25A: white
- 30-30A: green
- 40-40A: orange

REV	Item	Date	Description	Revised By	Remark
A/2	1				
	2				
	3				



E37, T1-14Vdc - auto reset, 24Vdc consult to factory

E39, T3-32Vdc - manual reset

Rating: 3-30A (K-Type). 5-40A (

Breaking capacity: >100 cycles @ ISO std.

Ultimate interrupt: 2000A @ 32Vdc, 150A

Endurance: >100 cycles

Voltage drop: <150 mV

-40F(-40C) to 185F(85C)

-40F(-40C) to 260F(125C)

Materials:

UL-Rate 94V-0 thermoplastic body.

Tin-plated copper alloy terminals

Marking: Color-code to amperage.

03-3A (violet) 05-5A (light brown, tan)

06-6A (moss green) 75-7.5A (brown)

10-10A (red) 15-15A (blue)

20-20A (yellow) 25-25A (white)

30-30A (green) 40-40A (orange)

Termination:

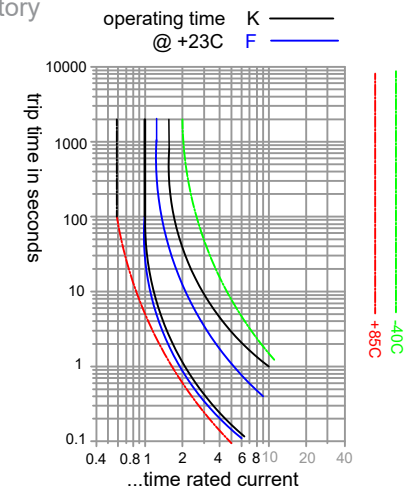
5.2mm wide blades

meet ATC type fuse block.

Compliance:

SAE J553, ISO10924-4 (all series)

UL1500, SAE J1171, Ignition protected.



operating time	by sec.	K (std)	F (fast)
	0.7 / _R	>3600	>3600
	1 / _R	>1800	>1800
	1.1 / _R	>10	>7
	1.35 / _R	3-600	3-120
	1.6 / _R	2-120	2-50
	2 / _R	1-40	1-12
	3.5 / _R	0.35-6	0.35-2.6
	6 / _R	0.13-2	0.13-0.8

derating factor	ambient temp.	factor	ambient temp.	factor
	-40F/-40C	0.73	+73F/+23C	1
	-22F/-30C	0.78	+104F/+40C	1.09
	-4F/-20C	0.82	+122F/+50C	1.16
	+14F/-10C	0.86	+140F/+60C	1.25
	+32F/0C	0.91	+158F/+70C	1.33
	+50F/+10C	0.95	+185F/+85C	1.43

0<1 ± 0.05	18<50 ± 0.4	Material		Parts no	E379	 GLOSOTECH YOUR POWER, PROTECTED			
0<6 ± 0.2	50<120 ± 0.5			Drawing by	宋铁强				
6<18 ± 0.3	120<250 ± 0.6	Date	18.09.01	Check by	万文				
Tolerance unless otherwise specited,unit in mm		Issue	A/2	Approve by	楊林		Drawing no	E3 79	Model code



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