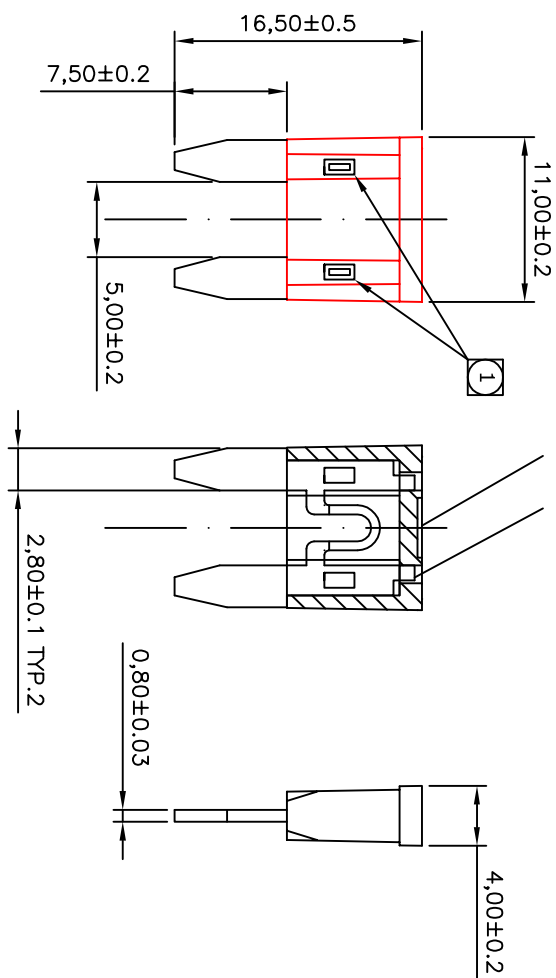


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DRAWING REVISIONS			
REV	S/N	DESCRIPTION	APPROVED
A	20080210-05	ORIGINAL RELEASE	

6. Functional Characteristics

TESTING CURRENT	BLOW TIME LIMIT
100%	4hours minimum
135%	0.75sec-1800sec
200%	0.15sec-5sec
350%	80m sec Max

7. Standard: SAE J1284;

13	ORANGE	40A	MIN-40	PB-1109-40	TC-1109-40
12	PURPLE	35A	MIN-35	PB-1109-35	TC-1109-35
11	GREEN	30A	MIN-30	PB-1109-30	TC-1109-30
10	CLEAR	25A	MIN-25	PB-1109-25	TC-1109-25
9	YELLOW	20A	MIN-20	PB-1109-20	TC-1109-20
8	BLUE	15A	MIN-15	PB-1109-15	TC-1109-15
7	RED	10A	MIN-10	PB-1109-10	TC-1109-10
6	BROWN	7.5A	MIN-7.5	PB-1109-7.5	TC-1109-7.5
5	TAN	5A	MIN-5	PB-1109-5	TC-1109-5
4	PINK	4A	MIN-4	PB-1109-4	TC-1109-4
3	VIOLET	3A	MIN-3	PB-1109-3	TC-1109-3
2	GREY	2A	MIN-2	PB-1109-2	TC-1109-2
1	Black	1A	MIN-1	PB-1109-1	TC-1109-1

NOTES: UNLESS OTHERWISE SPECIFIED.

- PUNCH HERE, DEPTH: 0.3mm AT TWO SIDE.
- the fuses shown are for in motor vehicles, boats and trailers to protect electrical wiring and vehicles. This standard is for the construction shown and is not intended to restrict the design and use of other configurations and materials capable of meeting the vehicle requirements.
- A fuse is a device designed to interrupt the electrical circuit when subjected to overcurrents. This action is to be nonreversible and the fuse is intended to be replaced after the circuit, malfunction has been corrected.
- Rating and fuse color code, see list;
- Volt: 32V DC

ITEM	P/N	DESCRIPTION	QTY	Material	REMARKS
2	TC-1109-N	TERMINAL CONTACT	1	Zn Alloy	SEE THE LIST
1	PB-1109-N	PLASTIC BASE	1	PC	SEE THE LIST

东莞赛力科技和电路保护有限公司
SELLI TECHNOLOGY AND CIRCUITS PROTECTION

ROHS COMPLIANT
UNLESS OTHERWISE STATED

AUTO PLUG-IN FUSE
FOR MIN-N

LINEAR	ANGULAR	DRAFT ANGLE/SIDE	BURR & FLASH	BREAK CORNERS	PARTING LINE SWITCH
.XX	.XXX	0.5 ° MAX	0.10 MAX	0.20 R MAX	0.05 MAX

WALL THICKNESS	MIN
±0.15	MM

DESIGN	Tommy Qiu	DATE	07-12-08
DRAFT	Tommy Qiu	DATE	07-12-08
CHKD			
APRD			

SCALE	free
1 OF 1	

1 2 3 4 5 6 7 8