



SPECIFICATIONS:

- Slow Blow, Low Voltage
- Material:*Body:Plastic
*Metal:Zinc Alloy
- Standard:According to SAE J 1888
- High Performance for Car Audio System
- Circuit Protection to Replace Fusible Wire or Fusible Link
- Fuse Are Color-Coded For Easy Amperage Identification
- The illuminative design is easy to identify if the fuseblew out (Battery with power, keep the switch/key in "ON" position)
- Once the over-current flow to the circuit cause the fuse blew out and the LED illuminative.
- Breaking Capacity : 1000A 32VDC

*Notes : Unless Otherwise Specified

Tolerances : Unless Otherwise Specified		
Dimension	Critical To Function	General
< 1	+/- 0.02	+/- 0.03
1 ~ 8	+/- 0.1	+/- 0.2
8 ~ 24.995	+/- 0.15	+/- 0.25
25 ~ 99.99	+/- 0.2	+/- 0.3
Angles	+/- 1°	+/- 5°

Rev	EN	Description	Dwg	Ckd	Appd	Date
B	93092401	Modify the tolerance	Kao	Chyi	Ku	2004/9/24

Electrical Characteristics:

% of Ampere Rating	Ampere Rating	Opening Time
135%	20 ~ 120 A	60Sec. Min. ; 3600Sec. Max.
200%		2Sec. Min. ; 60Sec. Max.
350%		0.2Sec. Min. ; 7Sec. Max.
600%		0.04Sec. Min. ; 1Sec. Max.

Ordering Information:

Part Number	Ampere Rating	Voltage Rating	Body Color
1575 2200 20X	20A	32V	Yellow
1575 2250 20X	25A	32V	Gray
1575 2300 20X	30A	32V	Green
1575 2350 20X	35A	32V	Brown
1575 2400 20X	40A	32V	Orange
1575 2500 20X	50A	32V	Red
1575 2600 20X	60A	32V	Blue
1575 2700 20X	70A	32V	Tan
1575 2800 20X	80A	32V	Natural
1575 3100 20X	100A	32V	Violet
1575 3120 20X	120A	32V	Purple

Rating for normal marking, "X" = 0

Rating for hot stamping , "X"= 2

Material		GLORYTECH TECHNOLOGY CO., LTD.				
Drawn	Check	Title: Max-Blade Type Automotive Fuse		A	GTQD-FUS-1575	B
Finish	Engr Appd					
Unless Otherwise Specified Dimensions are mm (inch) Tolerances: .x = 1.0 (.04) .xx = 0.5 (.02) .xxx = 0.25 (.010)		Scale:	1:1	Dwg Size	Sht 1 of 1	Rev
Model File Name : Max-Blade Type Automotive Fuse with Indicator						
Drawing File Name : GTQD-FUS-1575						
Part Number : 1575 xxxx 20x				Date:	2008/5/16	