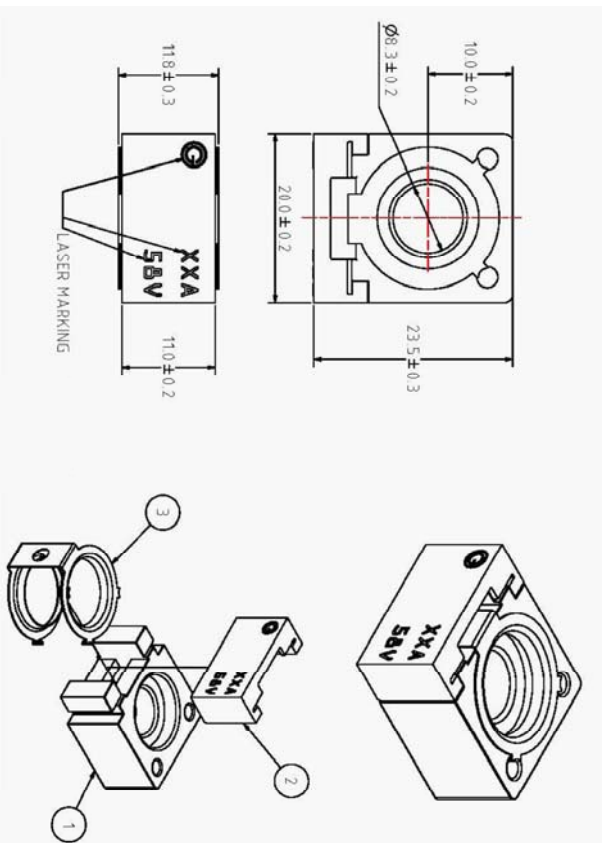


### Operating Time :

% of Ampere Rating	Opening Time
100%	100 hours Min
135%	5 sec. Min : 1800 sec. Max
150%	1 sec. Min : 600 sec. Max
200%	0.2 sec. Min : 60 sec. Max
350%	0.03 sec. Min : 1.0 sec. Max
600% (For 30~150A Fuse)	0.01 sec. Min : 0.2 sec. Max

### Order Information:

Part No.	Ampere(A)	Max. Fuse-Link Voltage Drop(mV)
1402 2300 200	30	110
1402 2400 200	40	110
1402 2500 200	50	110
1402 2600 200	60	105
1402 2750 200	75	105
1402 2800 200	80	100
1402 3100 200	100	100
1402 3125 200	125	95
1402 3150 200	150	90
1402 3175 200	175	85
1402 3200 200	200	80
1402 3225 200	225	80
1402 3250 200	250	75
1402 3300 200	300	70
1402 3350 200	350	70
1402 3400 200	400	70
1402 3500 200	500	70



Item	Description	QTY
1	Fuse Ceramic Body	1
2	Cover	1
3	Fuse Element	1

Electrical Characteristics Test according to ISO 8820-6:2004

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	Dwgt	Ckd	Appd	Date
B	93092401	Modify the tolerance	Kao	Chyi	Ku	2004/9/24

## GLORYTECH TECHNOLOGY CO., LTD.

Material	Drawn
	Check
Finish	Engr
	Appd

**Title:**  
Automotive Battery Fuse

**A4**

**GTQD-FUS-1402**

**B**

Unless Otherwise Specified  
Dimensions are mm (inch)  
Tolerances:  
.x = 1.0 (.04)  
.xx = 0.5 (.02)  
.xxx = 0.25 (.010)

**Fuse**

Scale:

1:1

Dwg Size

Sht 1 of 1

Rev

Model File Name : Automotive Battery Fuse

Drawing File Name : GTQD-FUS-1402

Part Number : 1402 xxx 200

Date:

2013/12/20