



Electrical Characteristics:

% of Ampere Rating	Ampere Rating	Opening Time
150%	80 ~ 200 A	1Hour Min.
160%	250 ~ 500 A	60sec. Min.
220%	80 ~ 500 A	60sec. Max.
250%	80 ~ 500 A	800ms. Min. ; 10sec. Max
400%	80 ~ 500 A	200ms. Min. ; 2sec. Max

Ordering Information:

Part Number	Ampere Rating	Voltage Rating
1506 2600 200	60 A	32 V
1506 2800 200	80 A	32 V
1506 3100 200	100 A	32 V
1506 3125 200	125A	32 V
1506 3130 200	130A	32 V
1506 3150 200	150 A	32 V
1506 3175 200	175A	32 V
1506 3200 200	200A	32 V
1506 3225 200	225A	32 V
1506 3250 200	250A	32 V
1506 3275 200	275A	32 V
1506 3300 200	300A	32 V
1506 3325 200	325A	32 V
1506 3350 200	350A	32 V
1506 3400 200	400A	32 V
1506 3425 200	425A	32 V
1506 3500 200	500A	32 V

SPECIFICATIONS:

- For High Performance And High Power Audio System, Also Use For Lift Trucks And Other Battery Operated System.
- Body Material : Bakelite
- Metal Element : Brass/Copper with Gold Plating

*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

Material	Drawn		GLORYTECH TECHNOLOGY CO., LTD.			
	Check					
Finish	Engr		Title: Fuse Strip with Housing	A	GTQD-STP-1506	B
	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
Model File Name : Fuse Strip with Housing						
Drawing File Name : GTQD-STP-1506						
Part Number : 1506 xxxx 200					Date:	2004/9/24