



SPECIFICATIONS:

- Standad according to ISO 8820 / JASO D612
- Fuse are Color-Coded For Easy Amperage Identification
- Female Terminations

Electrical Characteristics:

% of Ampere Rating	Ampere Rating	Opening Time
110%	20 ~ 80 Amp	> 4 Hr.
200%		5s ~ 100s
350%		0.2s ~ 7s
600%		0.04s ~ 1s

Order Informations:

Part Number	Ampere(A)	Voltage(VDC)	Body Color
1510 2200 40*	20A	32V	Light-Blue
1510 2300 40*	30A		Pink
1510 2400 40*	40A		Green
1510 2500 40*	50A		Red
1510 2600 40*	60A		Yellow
1510 2700 40*	70A		Brown
1510 2800 40*	80A		Black

Option:

- * = 0 : Normal Type
- * = 1 : Indicator Type

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
C	97122801	New Rev	Kao	Chyi	Ku	2008/12/28

Material		GLORYTECH TECHNOLOGY CO., LTD.			
Drawn	Check	Title:		A4	C
Finish	Engr	Mini Female Type Fuse Link		GTQD-FUS-1510	
	Appd	Scale:	1:1	Dwg Size	Sht 1 of 1
Unless Otherwise Specified Dimensions are mm (inch)		Model File Name : Mini Female Type Fuse Link ; Option : Indicator(LED)			
Tolerances:		Drawing File Name : GTQD-FUS-1510			
.x = 1.0 (.04)		Part Number : 1510 xxxx 40*			
.xx = 0.5 (.02)		Date:		2008/12/29	
.xxx = 0.25 (.010)					