



**Order Information :**

Long Lead (L=18.8mm) : Add "1" After Part No.  
 1000pcs Ammo Pack  
 Short Lead (L=4.3mm) : Add "0" After Part No.  
 Bulk Pack

Part Number	A m p e r e (A )	V o l t a g e (V )
1712 0050 44 *	50 m A	250 V
1712 0063 44 *	63 m A	250 V
1712 0080 44 *	80 m A	250 V
1712 0100 44 *	100 m A	250 V
1712 0125 44 *	125 m A	250 V
1712 0160 44 *	160 m A	250 V
1712 0200 44 *	200 m A	250 V
1712 0250 44 *	250 m A	250 V
1712 0315 44 *	315 m A	250 V
1712 0400 44 *	400 m A	250 V
1712 0500 44 *	500 m A	250 V
1712 0630 44 *	630 m A	250 V
1712 0800 44 *	800 m A	250 V
1712 1100 44 *	1 A	250 V
1712 1125 44 *	1.25 A	250 V
1712 1160 44 *	1.6 A	250 V
1712 1200 44 *	2 A	250 V
1712 1250 44 *	2.5 A	250 V
1712 1315 44 *	3.15 A	250 V
1712 1400 44 *	4 A	250 V
1712 1500 44 *	5 A	250 V
1712 1630 44 *	6.3 A	250 V
1712 1700 44 *	7 A	250 V
1712 1800 44 *	8 A	250 V
1712 2100 44 *	10 A	250 V

**Opening Time / Pre-arcing Time :**

In	1.5 In	2.1In	2.75In		4In		10In	
50mA~10A	Carry	Max.	Min.	Max.	Min.	Max.	Min.	Max.
		120 s	400ms	10s	150ms	3s	20ms	150ms

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	<b>GLORYTECH TECHNOLOGY CO., LTD.</b>			
	Check				
Finish	Engr	Title: Subminiature Fuse	A	GTQD-FUS-1712	B
	Appd				
Unless Otherwise Specified Dimensions are mm (inch) Tolerances: .x = 1.0 (.04) .xx = 0.5 (.02) .xxx = 0.25 (.010)		Scale: 2:1	Dwg Size	Sht 1 of 1	Rev
Model File Name : Ez-R5 IEC Time Lag					
Drawing File Name : GTQD-FUS-1712					
Part Number : 1712 xxxx 44*			Date:	2004/9/24	