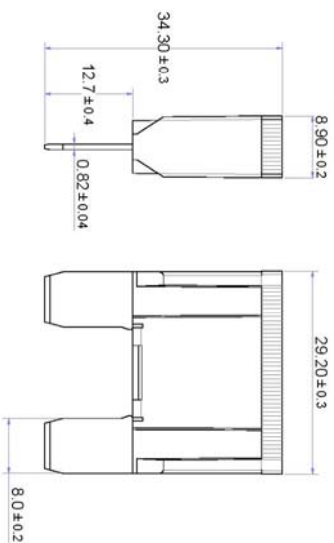


According to ISO 8820-3 standard specification
Electrical Characteristics

% of Rated Current	Operating Time	
	min.	max.
100%	100h	---
135%	60s	1800s
200%	1.5s	60s
350%	0.2s	7s
600%	0.04s	1s



Specifications :

- 1.Housing Material : PA66
- 2.Terminal : Sn plated zinc alloy
- 3.Complies with : ISO 8820-3 ; UL 248 Special Purpose Fuse
4. Voltage Rating : 32VDC
5. Interrupting Rating : 1000A 32VDC
6. Operating temperature range : -40°C ~ 105°C
7. UL Recognized
8. RoHS Compliant



Tolerances : Unless Otherwise Specified		Critical To Function		General		
Dimension	< 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

Part No.	Rated Current	Voltage Drop	Body color
1411 2200	20A	125mV	Yellow
1411 2250	25A		Grey
1411 2300	30A	120mV	Green
1411 2350	35A		Brown
1411 2400	40A		Orange
1411 2500	50A	110mV	Red
1411 2600	60A		Blue
1411 2700	70A		Tan
1411 2800	80A		Natural(White)
1411 3100	100A		Violet

Material	Drawn	Title:	Dwg	Sht	1	of	1	Rev
	Check							
Finish	Engr	Maxi Blade Type Automotive Fuse (UL Recognized)	A4	GTQD-FUS-1411	B			
	Appd							
Unless Otherwise Specified Dimensions are mm (inch)		Scale:						
Tolerances:		.x = 1.0 (.04)						
		.xx = 0.5 (.02)						
		.xxx = 0.25 (.010)						
Model File Name : Maxi Blade Type Automotive Fuse ; 32V								
Drawing File Name : GTQD-FUS-1411								
Part Number : 1411 xxxx		Date:	2020/7/7					

GLORYTECH TECHNOLOGY CO., LTD.