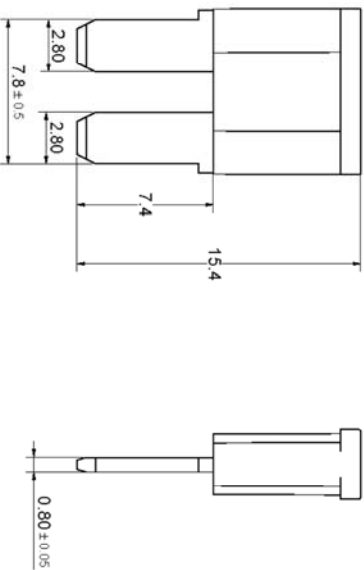


Rating In OCR FONT



According to ISO 8820-3 standard specification
Electrical Characteristics

% of Rated Current	Operating Time	
	min.	max.
110%	100h	---
135%	0.75s	120s
160%	0.25s	50s
200%	0.15s	5s
350%	0.04s	0.5s
600%	0.02s	0.1s

Order Information :

Part No.	Ampere(A)	Voltage Drop	Housing Color
1416 1500	5	175mV	Tan
1416 1750	7.5	150mV	Brown
1416 2100	10	140mV	Red
1416 2150	15	125mV	Blue
1416 2200	20	125mV	Yellow
1416 2250	25	125mV	Natural(White)
1416 2300	30	120mV	Green

Specifications :

- 1.Housing Material :Nylon PA66
- 2.Terminal : Zinc alloy, tin plated
- 3.UL 248 Special Purpose Fuse



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		Title:	A4	GTQD-FUS-1416	B
	Check	Engr				
Finish	Appd		Tiny Blade Fuse (Micro 2)			
Unless Otherwise Specified Dimensions are mm (inch)			Scale: Dwg Size Sht 1 of 1 Rev			
Tolerances: .x = 1.0 (.04) .xx = 0.5 (.02) .xxx = 0.25 (.010)			Model File Name : Tiny Blade Fuse(Micro 2) ; 32V			
Drawing File Name : GTQD-FUS-1416			Date: 2019/7/3			
Part Number : 1416 xxx						