



SPECIFICATIONS :

- Suitable Rated Current : Maximum Installation Rating
- Existing Circuit : 30A
- Add-on Circuit : 20A
- Dielectric Strength for 60 seconds : AC1500V Min.
- Insertion & Extraction Force : 1Kg. Min.
- Contact Resistance at 1A DC : 5mΩ Max.
- Insulation Resistance at 500V DC : 100MΩ Min.
- Voltage Drop : 20mV Max.
- Temperature Rise : 50°C Max.
- Molded Parts : Nylon PA66 UL 94V-0, Red
- Terminals : Brass with Tin Plated
- Wire : #16 AWG UL 1015 Red Wire, End With Insulated Crimp-Type coupler Blue Butt Connector.
- **Other color option is available for "Molded Parts" and "Wire"

Tolerances : Unless Otherwise Specified	
Dimension	Critical To Function
< 1	+/-0.02
1 ~ 8	+/-0.1
8 ~ 24.995	+/-0.15
25 ~ 99.99	+/-0.2
Angles	+/-1°
Rev	EN
93092401	Modify the tolerance
	Dwg Kao
	Ckd Chyi
	Appd Ku
	Date 2004/9/24

Material		Material	
Drawn	Check	Drawn	Check
Engr	Appd	Engr	Appd
Finish		Finish	
Unless Otherwise Specified Dimensions are mm (inch)		Unless Otherwise Specified Dimensions are mm (inch)	
Tolerances:		Tolerances:	
.x = 1.0 (.04)		.x = 1.0 (.04)	
.xx = 0.5 (.02)		.xx = 0.5 (.02)	
.xxx = 0.25 (.010)		.xxx = 0.25 (.010)	
Model File Name : Blade Fuse Tap ; #16AWG ; Right Side Insert		Model File Name : Blade Fuse Tap ; #16AWG ; Right Side Insert	
Drawing File Name : GTQD-HLD-1829-1916-400		Drawing File Name : GTQD-HLD-1829-1916-400	
Part Number : 1829 1916 400		Part Number : 1829 1916 400	
Date:		Date:	
2015/7/17		2015/7/17	

GLORYTECH TECHNOLOGY CO., LTD.

Title:
Blade Fuse Tap
(Right Side Insert Fuse) **A4** GTQD-HLD-1829-1916-400 **B**

Scale: 1:1 Dwg Size Sht 1 of 1 Rev