



Part No.	Dim"A"	Dim"B"	Dim"C"
1830 BFH-1-1/4	8.5	10.5	44.5
1830 BFH-1-M8	8.5	10.5	46.5
1830 BFH-2-1/4	10.5	13.5	44.5
1830 BFH-2-M8	10.5	13.5	46.5
1830 BFH-3-1/4	13.5	16.5	44.5
1830 BFH-3-M8	13.5	16.5	46.5

1830 BFH - X - X

1/4 : 1/4-20 UNC STUD  
M8 : M8x1.25 STUD

1 : 8.5 / 10.5 MOUNTING HOLE  
2 : 10.5 / 13.5 MOUNTING HOLE  
3 : 13.5 / 16.5 MOUNTING HOLE

**NOTE:**

- Base Plastic Material : PPS, Black
- Stud Material : Stainless steel
- Busbar : Copper Alloy(Nickel Plating)  
Thickness 2.5mm
- Laser Marking on Olastic "300AMP MAX"

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 Check	Engr	Appd	Title:	A4	GTQD-HLD-1830-BFH	B
Unless Otherwise Specified Dimensions are mm (inch) Tolerances: .x = 1.0 (.04) .xx = 0.5 (.02) .xxx = 0.25 (.010)				Insulator			
Model File Name : Insulator				Scale:	Dwg Size	Sht 1 of 1	Rev
Drawing File Name : GTQD-HLD-1830-BFH							
Part Number : 1830 BFH - X - X				Date:			2020/5/18

**GLORYTECH TECHNOLOGY CO., LTD.**