



Part No.	Dim "A"	Dim "B"	Dim "C"	Holder Part no.	Cover Part no.	NUT Part no.
1830 BFHCN-1-1/4	8.5	10.5	44.5	1830BFH-1-1/4		4567BFN1
1830 BFHCN-1-M8	8.5	10.5	46.5	1830BFH-1-M8		4567BFN2
1830 BFHCN-2-1/4	10.5	13.5	44.5	1830BFH-2-1/4	6612BFC	4567BFN1
1830 BFHCN-2-M8	10.5	13.5	46.5	1830BFH-2-M8		4567BFN2
1830 BFHCN-3-1/4	13.5	16.5	44.5	1830BFH-3-1/4		4567BFN1
1830 BFHCN-3-M8	13.5	16.5	46.5	1830BFH-3-M8		4567BFN2

1830 BFHCN - 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:

1. Ratings:

Voltage : 58VDC Max.

Amperage : 300A Max.

2. Maximum Torque : 12N.m (122.4Kgf-cm)

3. Holder(BFH) Material:

Body : PPS UL94-V0, Black

Busbar : Copper alloy(nickel plating), thickness 2.5mm

Stud : Stainless steel

4. Cover(BFC) Material : TPV UL94-HB, Yellow

5. NUT(BFN) Material :

Nut : Steel(zinc plated)

Molded insulation : PPS UL94-V0, Black

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°	

Material	Drawn	GLORYTECH TECHNOLOGY CO., LTD.		
	Check	Title:	Fuse Holder	
Finish	Engr	A4 GTQD-HLD-1830-BFHCN		
	Appd	B		
Unless Otherwise Specified Dimensions are mm (inch)		A4 GTQD-HLD-1830-BFHCN		
Tolerances:		Scale:		
.x = 1.0 (.04)		Dwg Size		
.xx = 0.5 (.02)		Sht 1 of 1		
.xxx = 0.25 (.010)		Rev		
Model File Name : Fuse Holder				
Drawing File Name : GTQD-HLD-1830-BFHCN				
Part Number : 1830 BFHCN - X - X			Date: 2020/5/18	