

Table						
Part No	HOLDER Part No	COVER Part No	NUT Part No	Dim"A"	Dim"B"	Dim"C"
ZFHCN-1-1/4	ZFH-1-1/4	BFC	NUT-1/4	8.5	10.5	44.5
ZFHCN--1-M8	ZFH-1-M8	BFC	NUT-M8	8.5	10.5	46.5
ZFHCN--2-1/4	ZFH-1-1/4	BFC	NUT-1/4	10.5	13.5	44.5
ZFHCN-2-M8	ZFH-1-M8	BFC	NUT-M8	10.5	13.5	46.5
ZFHCN--3-1/4	ZFH-1-1/4	BFC	NUT-1/4	13.5	16.5	44.5
ZFHCN-3-M8	ZFH-1-M8	BFC	NUT-M8	13.5	16.5	46.5

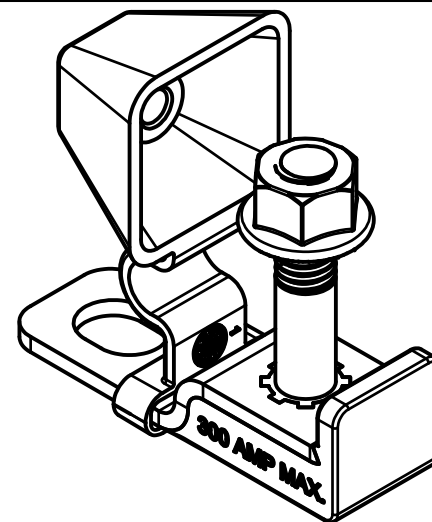
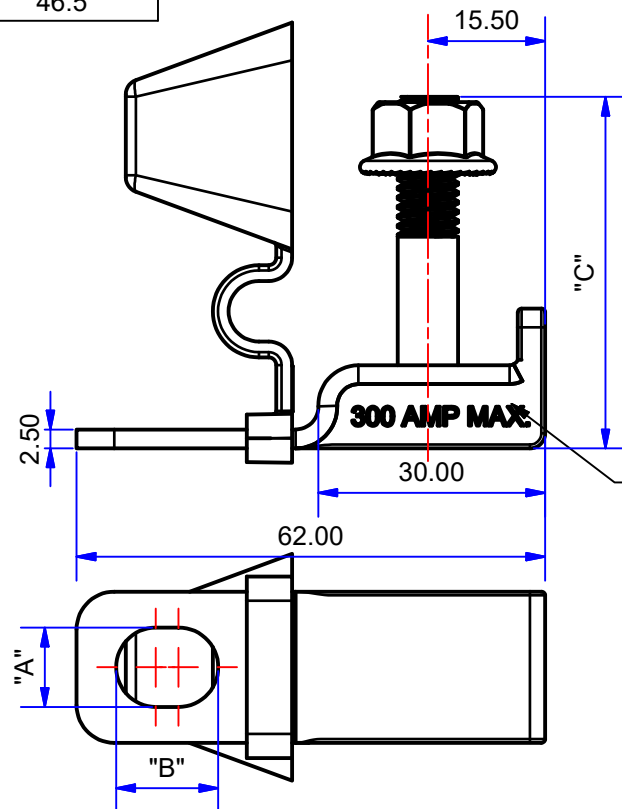
ZFHCN-X-X

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

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

ZFH+BFC+NUT

振豐電子
2020.07.09
發行章



Laser Marking on Plastic
"300 AMP MAX."

NOTES:

- RATINGS:**
VOLTAGE: 58VDC MAX.
AMPERAGE: 300A MAX.
- ZFH MATERIAL:**
 - BODY:THERMOPLASTIC PPS UL94-V0, COLOR: BLACK
 - BUSBAR MATERIAL : COPPER ALLOY (NICKEL PLATING) THICKNESS 2.5mm
 - STUD MATERIAL: STAINLESS STEEL
- NUT MATERIAL:**
 - NUT-STEEL (ZINC PLATING) , SELF-LOCKING
- MAXIMUM TORQUE:** 12N.m(122.4Kgf-cm)

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm TOLERANCE DECIMALS X±0.5 ANGULAR ±1° XX±0.25 DO NOT SCALE DRAWING  P/N REV A		CUSTOMER NO.		JENN FENG ELECTRIC INDUSTRIAL CO., LTD. TITLE FUSEHOLDER FOR ZBF FUSE LINK PART NO. ZFHCN-X-X DRAWING NO. BA20011501
		DRAWN BY Paul		
		CHECKEDBY	林進有	
		APPROVED BY	楊肇元	
DATE 2020/1/15		SCALE		