| | | REVISIONS | | | | | | | | |
|------|------|-----------------------------|------------|----------|--|--|--|--|--|--|
| ZONE | REV. | DESCRIPTION | DATE | APPROVED | | | | | | |
| | Α | GCF #517922 INITIAL RELEASE | 09/21/2017 | J. LI | | | | | | |

VIEW W/O COVER

8

D

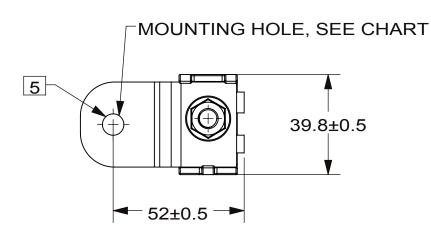
VIEW WITH FUSE&STUD COVER

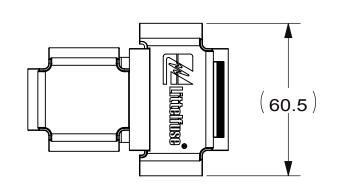
5

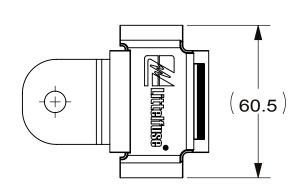
VIEW WITH FUSE COVER

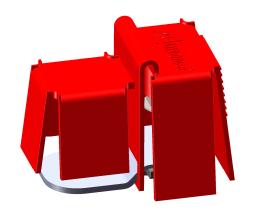
3

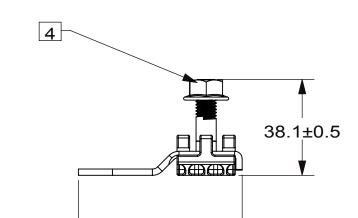
VIEW WITH FUSE&STUD COVER



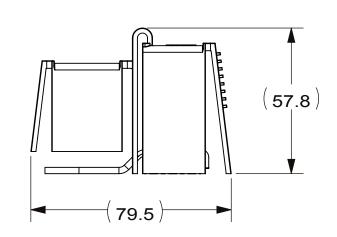


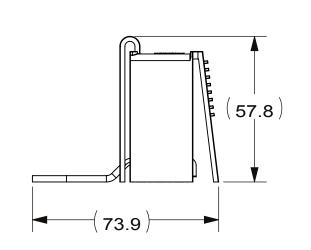






65±0.5 ─►





VIEW WITH FUSE COVER



| | CCORDING TO ANSI/ASME Y14.5-1994. | | | | | |
|-------------------------------|--|--|--|--|--|--|
| | DENOTES PRODUCTS CRITICAL CHARACTERISTICS | | | | | |
| CPK | DENOTES CPK DIMENSIONS MINIMUM CPK VALUE | | | | | |
| $\langle \mathtt{ST} \rangle$ | DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE.PROCEDURE FOR MEASUREMENTAND TRACKINGTO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS | | | | | |
| СР | DENOTES CP DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE | | | | | |
| | TOLERANCES UNLESS OTHERWISE SPECIFIED | | | | | |

| | ONE PLAC | E DECIMA | L ± 0.5 | THREE | PLACES | DECIMAL ± 0.100 | |
|---|----------|-----------|-----------|-------|--------|-----------------|--|
| | TWO PLAC | CES DECIM | AL ± 0.20 | | | ANGULAR ± 2° | |
| | | | | | | | |
| | | | | | | | |
| - | A1444 | DATE | | | | | |

DIMENSIONS ARE SHOWN IN MILLIMETERS, DIMENSIONS AND TOLERANCES ARE

| | - | NAME | DATE | 7 /1 | | | | | | | |
|---|------------|-----------|------------|-----------------------------|---------------------------------------|--------------|-------|------------|------|--|--|
| | - DRAWN | J. LI | 07/12/2017 | | Littelfuse Littelfuse | | | | | | |
| | CHECKED | - | - | | | | | | | | |
| | | - | - | | Expertise Applied Answers Delivered | | | | | | |
| | | - | - | TITL | TITLE | | | | | | |
| - | | - | - | SINGLE Z-CASE FUSE HOLDER | | | | | | | |
| | THIRD A | NGLE PROJ | ECTION | 0022 2 07.02 . 002 . 1022 2 | | | | | | | |
| | | | 1 | SIZE B | DWG. NC | OL-0FHZ02002 | Z,CHA | RT | REV. | | |
| | DO NOT | SCALE DF | RAWING | SCALI | ≣ 2:3 | | SHI | EET 1 OF 1 | 1 | | |

CONFIGURATION CHART

| CONFIGURATION CHART | | | | | | | |
|---------------------|-----------|----------------|-----------------------|-----|--------------------|---------------|---|
| | P/N | Z-CASE FUSE | MOUNTING HOLE SIZE | NUT | FUSE&STUD COVER | FUSE COVER | REMARK |
| Α | 0FHZ0201Z | NO | Ø8.5 | YES | YES | | W/O FUSE, WITH FUSE&STUD COVER, M8 MOUNTING |
| | 0FHZ0202Z | NO | Ø8.5 | YES | | YES | W/O FUSE, WITH FUSE COVER, M8 MOUNTING |
| | 0FHZ0211Z | NO | Ø10.5 | YES | YES | | W/O FUSE, WITH FUSE&STUD COVER, M10 MOUNTING |
| | 0FHZ0212Z | NO | Ø10.5 | YES | | YES | W/O FUSE, WITH FUSE COVER, M10 MOUNTING |

NOTES:

- 1. DRAWING SHOWN WITH FUSES INSTALLED FOR REFERANCE ONLY, SEE CONFIGURATION CHART
- 2. MATERIAL: BASE: PPA-GF33 STUD: STEEL, BLANKENING
- BUSBAR: COPPER, TIN PLATED
- 3. OPERATING TEMPERATURE RANGE: -40°C ~ +105°C 4. WITH M8x1.25 SERRATED FLANGE NUT TO FIX Z-CASE FUSE AND WIRE TERMINAL
- 5. REQUIRE M8 SERRATED FLANGE NUT FOR MOUNTING
- 6. RECCOMENDED TORQUE VALUES FOR M8 NUT: 14±2 N-m
- 7. MAX CONTINUOUS CURRENT INPUT: 400 AMPS
 8. FUSE MUST NOT EXCEED 70% OF RATED CURRENT

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