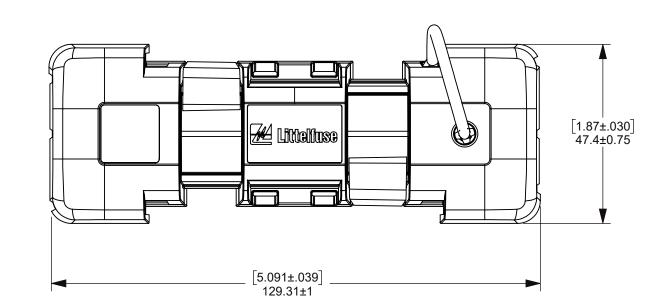
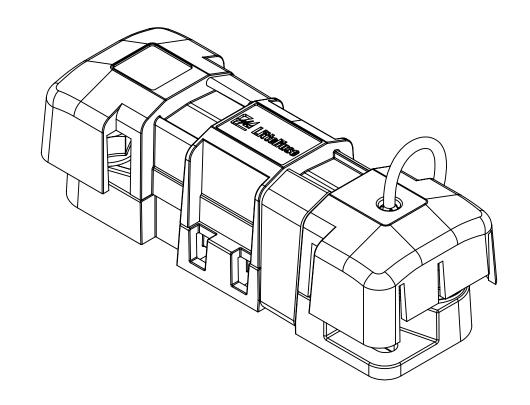
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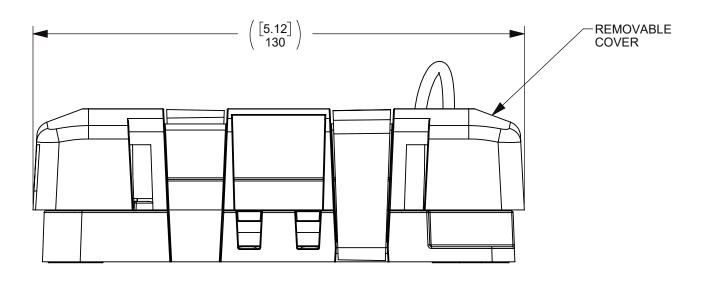
REVISIONS ZONE REV. DESCRIPTION DATE APPROVED 9/13/2013 V.BELOUS 1/7/2021 L. ARGIL PER EC# 500000009472: INITIAL RELEAS EC# 523207: ADD NOTE 6 AND 7

NOTES: (UNLESS OTHERWISE SPECIFIED)

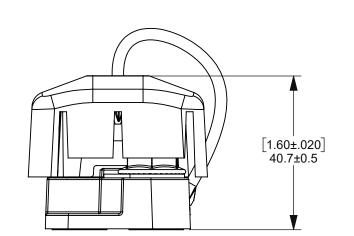
- 1. ASSOCIATED CAD FILE DEFINES ALL
- NONDIMENSIONED FEATURES.
- 2. PRODUCT WEIGHT: 0.18kg (0.4Lb)
- 3. RECOMMENDED STUD TORQUE: 20Nm (15Lb-ft)
- 4. MAXIMUM STUD TORQUE: 30 Nm (22Lb-ft)
- 5. CONSULT LITTELFUSE FOR CUSTOM FUSE LOADING VARIATIONS.
- **B** 6. MOUNTING TORQUE FOR M6 HOLES: 5-8 N-m (3.7-5.9 lb-ft)
- (B) 7. IMPORTANT!- WHEN ATTACHING CABLES TO THE CONNECTION STUDS, THE RING TERMINAL MUST MAKE FIRM ELECTRICAL CONTACT WITH THE SURFACE OF THE BUS BAR. THE BUS BAR IS THE MAIN ELECTRICAL CONDUCTOR, AND THE STUDS AS WELL AS THE HEX NUTS ARE USED ONLY TO KEEP A FIRM ELECTRICAL CONNECTION. MAKE SURE THAT BOTH, BUS BARS AND RING TERMINAL ARE CLEAN AND FREE OF ANY CONTAMINATION.

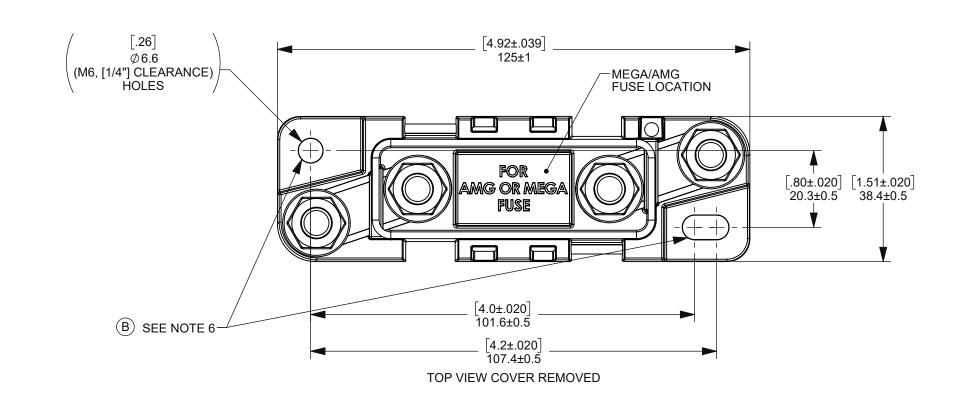


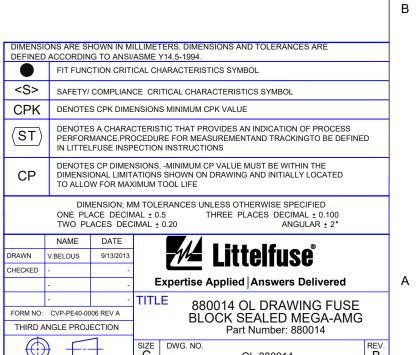




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8 7 6 5 3

DO NOT SCALE DRAWING | SCALE 1:1

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SHEET 1 OF 1