**REVISIONS** NOTES: DATE APPROVED ZONE REV. DESCRIPTION PER EC#515478: INITIAL RELEASE 2/19/2016 ALL STUDS TO BE STAINLESS STEEL WITH ROLLED THREADS ALL BUS BARS TO BE TIN PLATED COPPER WEIGHT EST 350 grams RECOMMENDED TORQUE VALUES: 3. MEGA FUSES - 15 N-m ±1.36 (11 ft-lb ±1)
 TERMINALS - 28.5 N-m ±1.36 (21 ft-lb ±1) 7. RECOMMENDED HARDWARE (TO BE INSTALLED AT LESS THAN 300 RPM); D D M10x1.50 18-8 STAINLESS STEEL
 M8x1.25 18-8 STAINLESS STEEI 8. LOCATION OF GORE VENT MATERIAL: HOUSING: GLASS FILLED NYLON 94V-0 COVER: GLASS FILLED PC 94V-0

10. MIN/MAX TEMPERATURE RATING: OPERATIONAL: -50C~105C NON-OPERATIONAL: -55C~125C

11. MAX CURRENT INPUT: 600 AMPS

12. MAX ASSEMBLY TORQUE (PRODUCT TO MOUNTING SURFACE): 30 N-m 4X [7.2] 128.3 7.1 7.1 44 Litteliuse **MEGA FUSE** RECOMMENDED С TORQUE 124.8 TORQUE **SPECIFICATIONS** 20 N-m (14.75 FT/LB) 15 N-m (11 FT/LB) 2X ∅8.50±0.1 **MOUNTING HOLES** 890008880 FOR M8 HARDWARE 58.97±0.2 7.2 7.1 **INSIDE FUSE COVER FUSE COVER REMOVED** 105±0.5 (45) 3X 41.16±1  $20.70 \pm$ В В MUST BE MOUNTED ON FLAT, **EVEN SURFACE** Α Α NAME DATE **Littelfuse** DIMENSIONS ARE IN MM. J. LIU 2/19/2016 Expertise Applied | Answers Dilivered 805 W. Orchard Dr., Ste. 6, Bellingham, WA 98225 Phone (360)738-9010 Fax (360)738-0372 DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ANSI / ASME Y14.5M-1994 ( ∅ 3.15) X8 THIS DRAWING AND THE INFORMATION CONTAINED WITHIN IT ARE CONFIDENTIAL AND MAY NOT BE COPIED OR DISCLOSED WITHOUT THE WRITTEN PERMISSION OF LITTELFUSE. PDM 2 Position - Market THIRD ANGLE PROJECTION OL-880195400 SCALE 2:3 SHEET 1 OF 1 2 3