PART NUMBER	BASE ①	BOLT ②	JAM NUT(3)	COVER 4 OPENING	COVER (5) OPENING	FUSE 6	FUSE 7	WASHER (8)	NUT (9) LOCATION	BUSS BAR LOCATED(10) Between Bolt #'s	TETHER (1)
02982001ZXT	YES	YES	YES	ABCDEF	ABCDEF	0298150.ZXEH	0298150.ZXEH	YES	2 3 4	2 - 3	YES
02982002ZXT	YES	YES	YES	ACF	АВСЕ	0298175.ZXEH	0298175.ZXEH	NONE	3	2 - 3	YES
02982003ZXT	YES	YES	YES	DEF	АО	0298100.ZXEH	0298175.ZXEH	NONE	1	NONE	YES
02982004ZXT	YES	YES	YES	АВ	ВСГ	0298175.ZXEH	NONE	NONE	1	1 - 4	YES

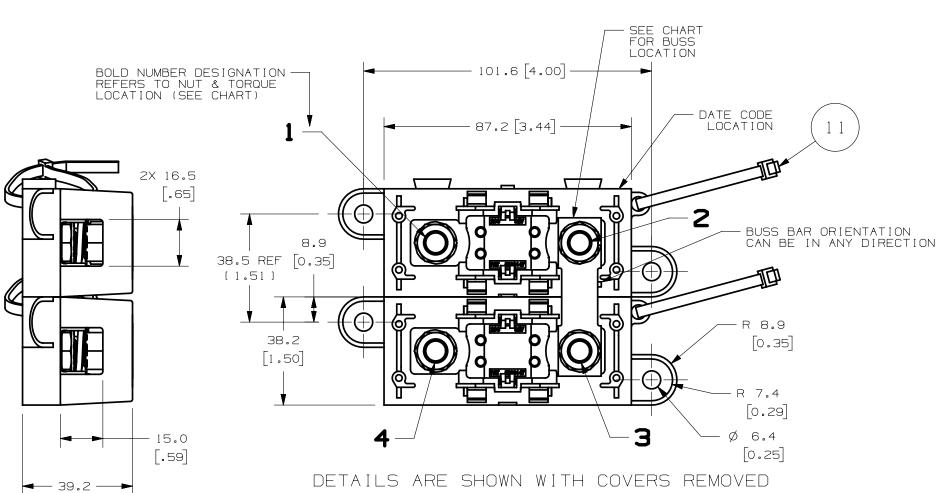
	В	02/17/14	510127ECA-REPLACE NOTE FROM: FOR BUSBAR 882-786 ORIENTATION TAB MUST BE BY BOLT No 2 TO:	
	ı	-	BUSS BAR ORIENTATION CAN BE IN ANY DIRECTION OPL	
	С	06/19/14	510654ECA-CHANGE DIMENSION FROM 38.2 TO 38.5 ADD REF OPL	

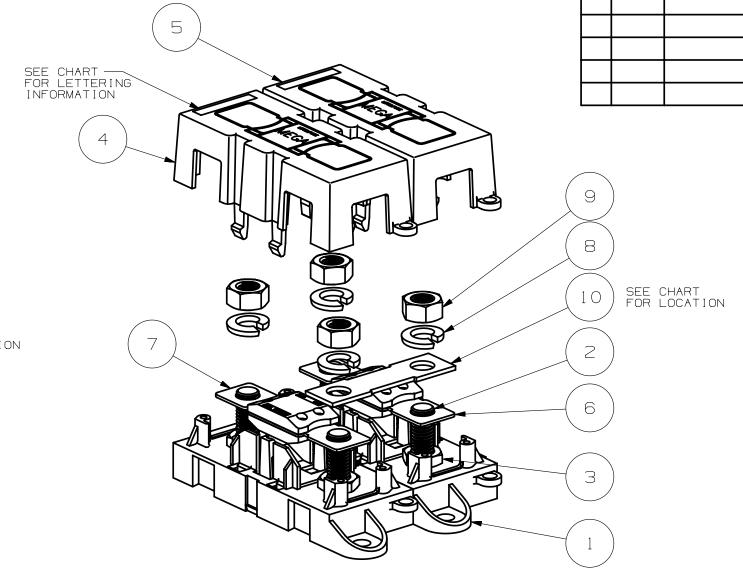
509475GCA-RELEASED

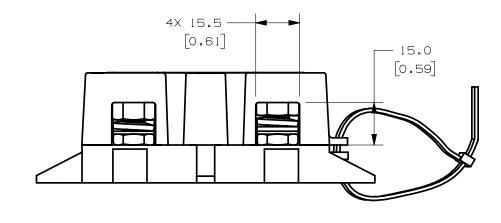
REVISION

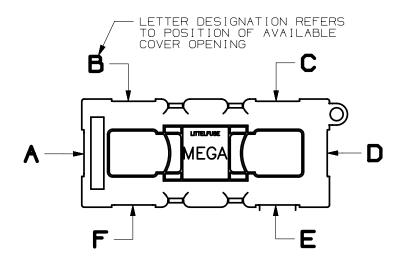
CHK APD

LTR DATE









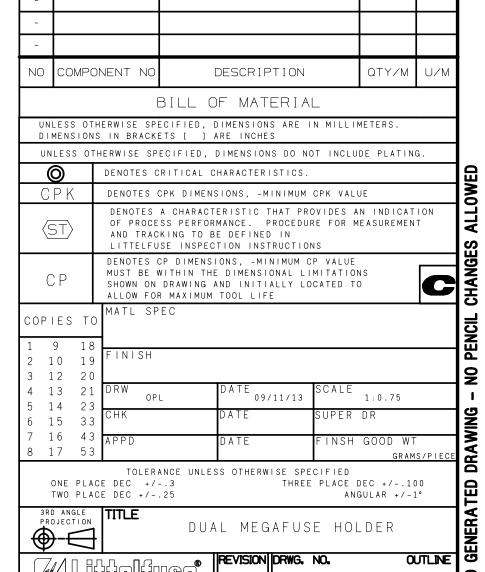
DETAIL OF OPENINGS ON COVER (SEE CHART)

## GENERAL NOTES:

[1.54]

- 1. COVER RETENTION TEST: MINIMUM FORCE OF 2 LBS. IS REQUIRED TO REMOVE COVER WHEN IT IS SUSPENDED UPSIDE DOWN. FORCE SHALL BE APPLIED THROUGH THE INNER HOLES (2) IN BASE. USE FIXTURE #T-C403 TO SUPPORT PART.
- 2. TORQUE APPLIED TO NUT TORQUE REQUIREMENTS FOR THE HEX NUT USED TO SECURE THE BUSSBAR OR THE CUSTOMER RING TERMINAL TO THE MEGA FUSE TO BE: 8mm NUT - 12-18 NEWTON METERS [ 106-159 IN-LBS ]
- 3. DUAL HOLDER MEETS L/F VALIDATION TEST SPEC. VS-005005.

- 4. MATERIALS:
  - \* BODY GLASS FILLED THERMOPLASTIC
  - COLOR BLACK
  - \* COVER THERMOPLASTIC
  - COLOR BLACK
  - \* WIRE TIE THERMOPLASTIC COLOR - BLACK
  - \* STUDS & NUTS M8 X 1.25 STEEL ZINC PLATE WITH TRIVALENT CHROMATE, LEACHED AND SEALED, INTEGRAL TORQUE CONTROL LUBRICANT FINISH (MEETS 96 HR. ASTM STD. B-117 SALT SPRAY REQ.)
  - \* PREVAILING TORQUE ELEMENT NYLON, COLOR OPTIONAL



REVISION DRWG. NO. Littelfuse\* 02982000ZX1

CAD