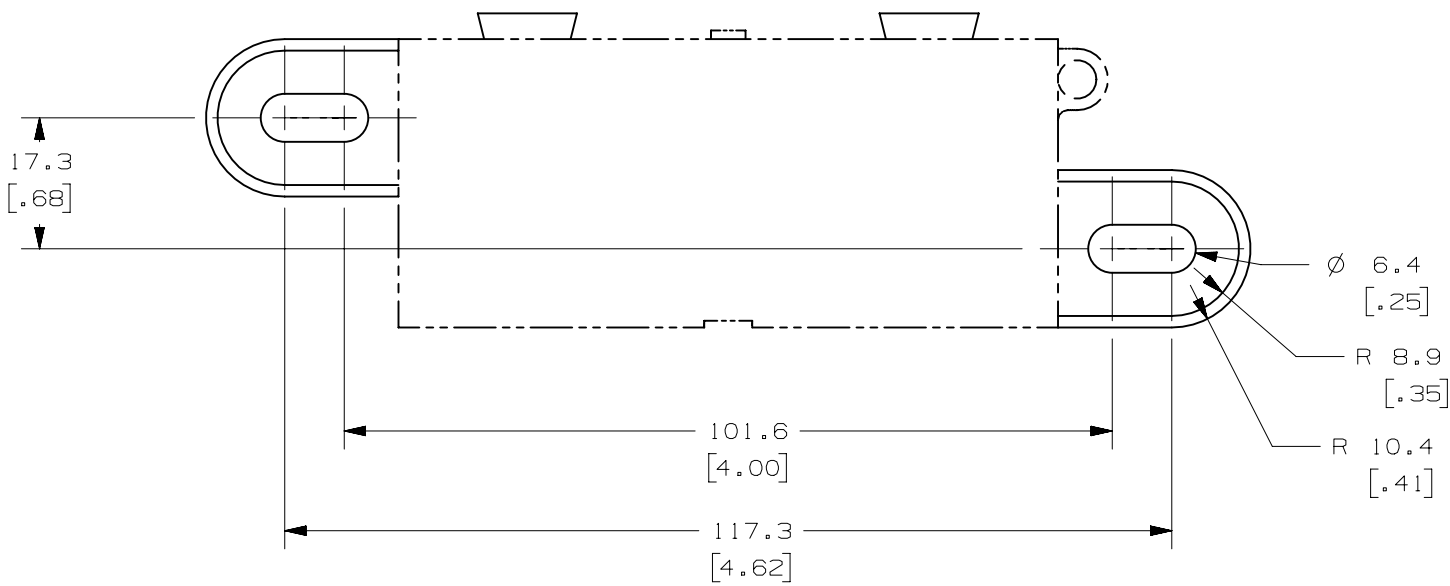
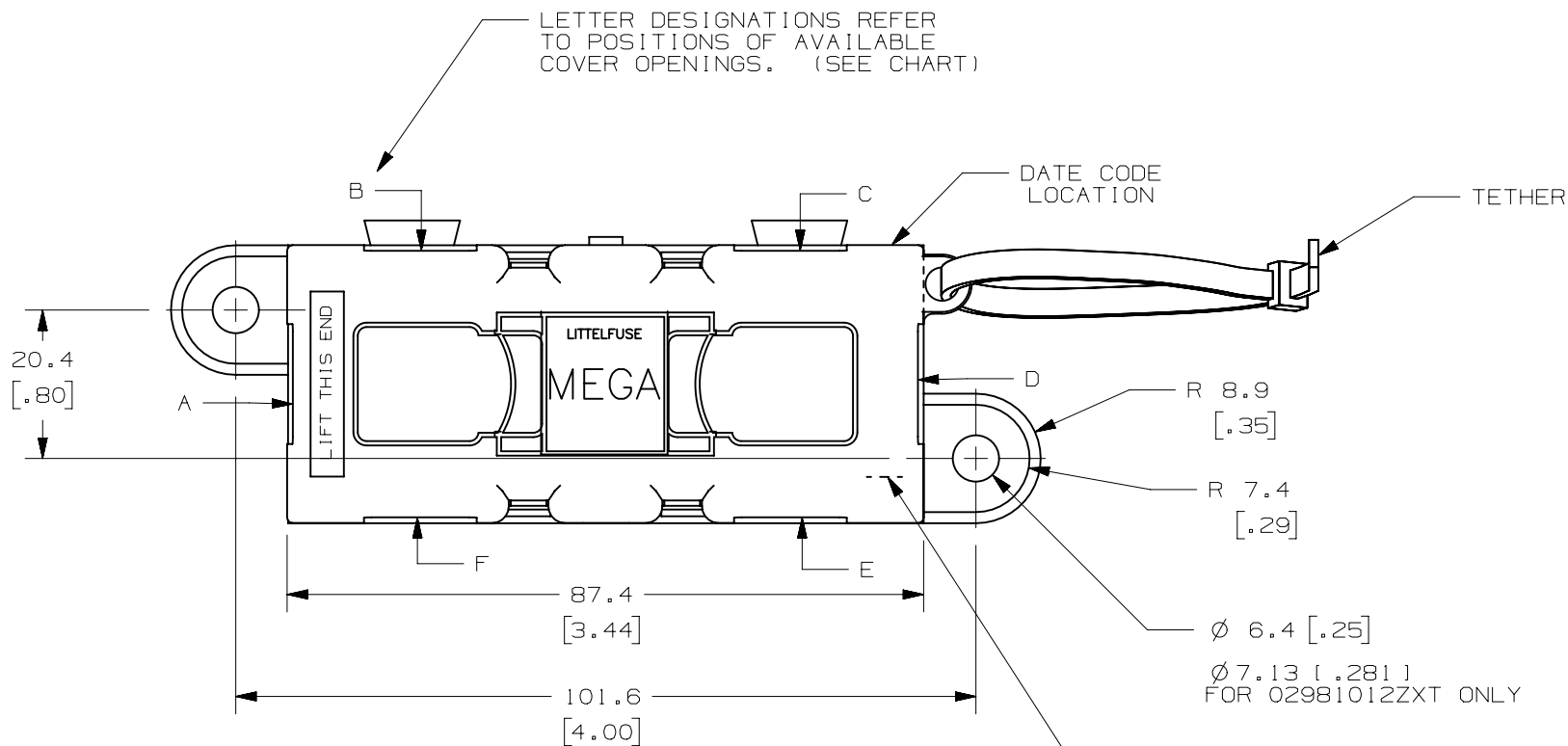


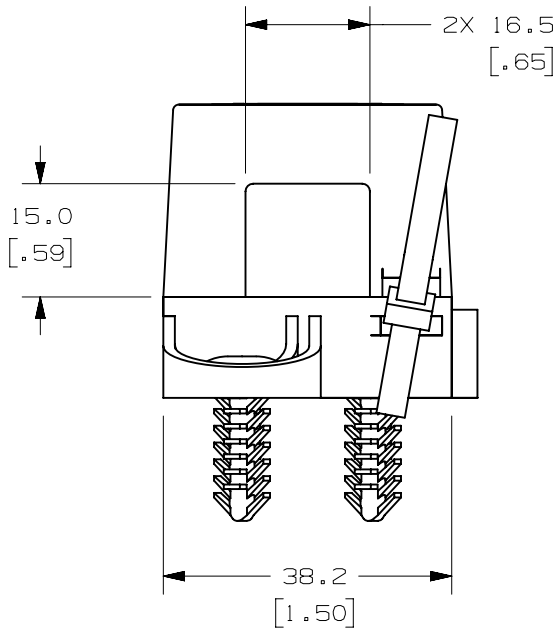
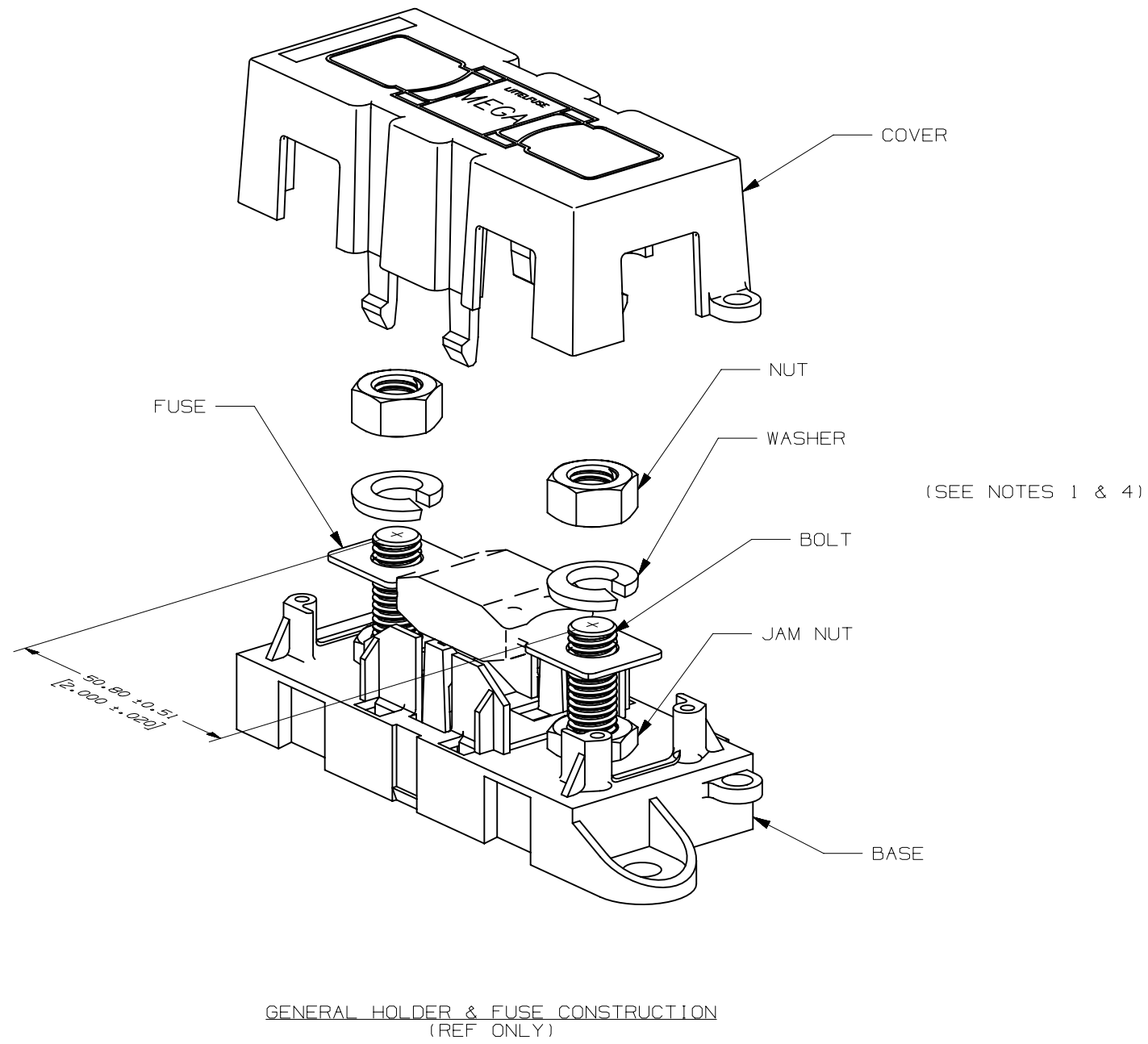
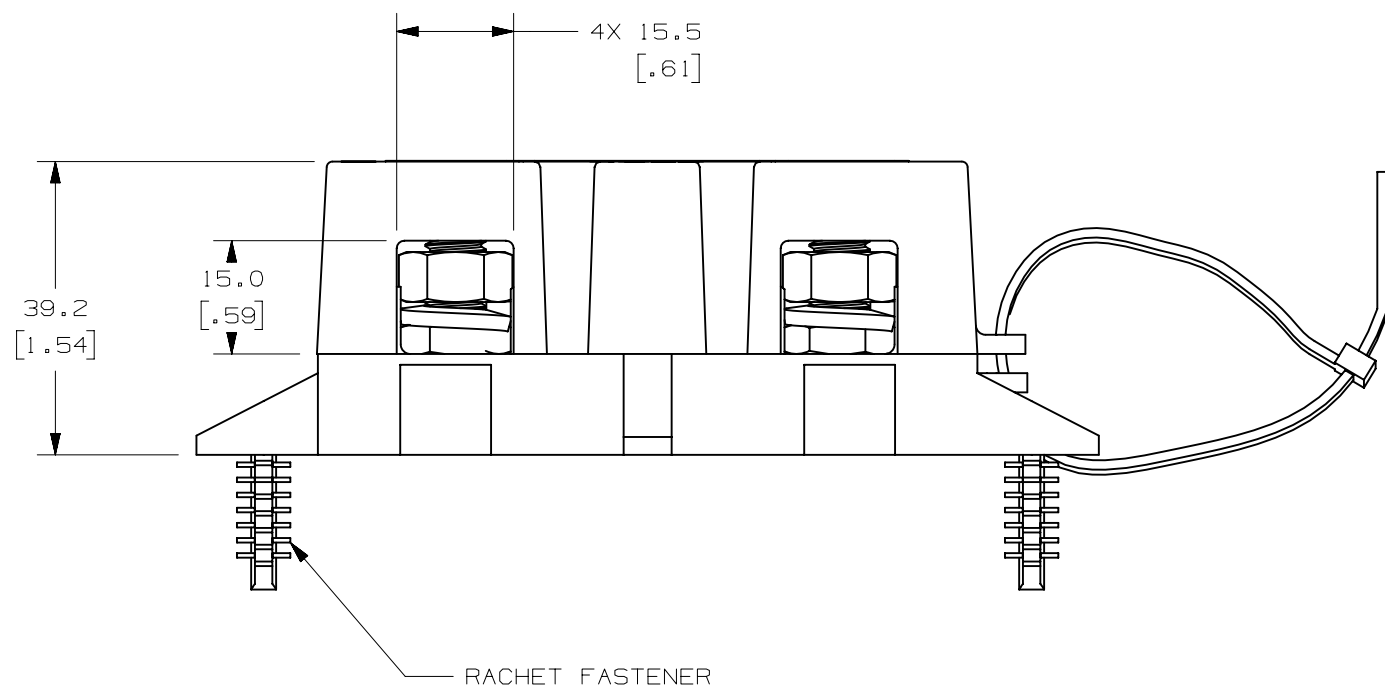
PART NUMBER	COVER OPENING	BASE STYLE	FUSE	WASHER	WASHER QTY/M	HEX NUT TYPE	HEX NUT QTY/M	TETHER	RACHET FASTENER	RACHET FASTENER QTY
02981001ZXT	A D	1	NO	YES	2000	MB	2000	YES	NO	NONE
02981002ZXT	A D	2	NO	YES	2000	MB	2000	YES	NO	NONE
02981003ZXT	A B C D E F	1	NO	YES	2000	MB	2000	YES	NO	NONE
02981004ZXT	A C F	1	0298175.ZXEH	NO	NONE	NONE	NONE	YES	NO	NONE
02981005ZXT	A C D E	1	NO	YES	2000	MB	2000	YES	NO	NONE
02981006ZXT	A B C D E F	1	0298175.ZXA	NO	NONE	M6 FLANGE	2000	NO	YES	2000
02981007ZXT	A E	2	0298200.ZXEH	YES	2000	MB	2000	NO	NO	NONE
02981008ZXT	A D E	2	0298200.ZXEH	YES	2000	MB	2000	NO	NO	NONE
02981009ZXT	D E F	1	0298175.ZXA	NO	NONE	NONE	NONE	NO	NO	NONE
02981010ZXT	A C D E	1	0298450.ZXH	YES	2000	MB	2000	YES	NO	NONE
02981011ZXT	C E F	2	0298450.ZXH	NO	NONE	MB FLANGE W/INSERT	2000	YES	NO	NONE
02981012ZXT	B C E F	1	NO	YES	2000	MB	2000	YES	NO	NONE
02981013ZXT	B C	1	0298175.ZXA	NO	NONE	M6 FLANGE	2000	NO	YES	2000
02981014ZXT	A D	1	0298100.ZXEH	NO	NONE	NONE	NONE	YES	NO	NONE
02981015ZXT	A C E	2	0298200.ZXEH	YES	2000 NOTE 1	MB	2000 NOTE 1	NO	NO	NONE
02981016ZXT	C F	2	0298150.ZXEH	YES	2000 NOTE 1	MB	2000 NOTE 1	NO	NO	NONE
02981017ZXT	A B C D E F	1	0298250.ZXA	NO	NONE	M6 FLANGE	2000	NO	NO	NONE



BASE STYLE 2



BASE STYLE 1



- NOTE:
- NUTS TO BE ASSEMBLED BELOW STUD END NOT MORE THAN FINGERTIGHT WITH THE EXCEPTION OF 02981015ZXT AND 02981016ZXT WASHERS & HEX NUTS NOT TO BE ASSEMBLED TO BASE.
 - COVER RETENTION TEST: MINIMUM FORCE OF 2 LBS. 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.
 - MATERIALS:
 - BODY - GLASS FILLED THERMOPLASTIC COLOR - BLACK
 - COVER - THERMOPLASTIC COLOR - BLACK
 - WIRE TIE - THERMOPLASTIC COLOR - BLACK
 - STUDS & NUTS - M6 X 1.25 STEEL OR M6 X 1.0 STEEL AND STEEL LOCKWASHERS ARE ZINC PLATED WITH TRIVALENT CHROMATE. LEACHED & SEALED. INTEGRAL TORQUE CONTROL LUBRICANT FINISH. (MEETS 98 HR. ASTM STD. B-117 SALT SPRAY REQ.)
 - TORQUE REQUIREMENTS FOR THE HEX NUT USED TO SECURE THE CUSTOMER RING TERMINAL TO THE MEGA FUSE TO BE:
 - 6mm NUT - 12-18 NEWTON METERS (106-159 IN-LBS)
 - 8mm NUT - 8-14 NEWTON METERS (71-124 IN-LBS)THIS TORQUE IS NOT APPLIED IN THE FACTORY.
 - HOLDER MEETS L/F VALIDATION TEST SPEC. VS-005002.
 - HOLDER MOUNTING TORQUE - 5 NEWTON METERS (44 IN-LBS) MAX.

LTR	DATE	REVISION	CHK	APD
A	05/25/05	61735 - RELEASED	JJR	
B	06/15/06	B4405D - ADD CHART OPTIONS D, SLAB		
C	08/24/06	62094 - RELEASE 02981020ZXT CHM		
D	01/02/07	85274D- REMOVE 02981020ZXT FROM CHART DHM		
E	03/29/07	85414D- REDRAWN IN UG GMB		
F	08/31/07	000170EC/C - REMOVED USA FROM COVER	BRK	
G	04/24/08	000463EC/D-CHG. NOTES 1 & 4 GMB		
H	09/08/09	001246EC-ADDED NOTE #6 GMB		
J	9/18/13	509473ECA - SEE ECO	AGA	
K	02/06/14	510090ECA-ADD IN CHART PART NUMBER 0298250.ZXA	OPL	
L	05/02/14	510447ECA - CHANGE NOTE NUMBER FROM 6 TO 4.	AGA	

NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M
BILL OF MATERIAL				
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN BRACKETS () ARE INCHES				
UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.				
⊗	DENOTES CRITICAL CHARACTERISTICS.			
CPK	DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE			
ST	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS			
CP	DENOTES CP DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE			
				
COPIES TO		MATERIAL SPEC		
1	9	18	FINISH	
2	10	19		
3	12	20		
4	13	21	DRW	GLAB
5	14	23	DATE	05/25/05
6	15	33	CHK	DATE
7	16	43	APPD	DATE
8	17	53	FINISH GOOD WT	
GRAMS/PIECE				
TOLERANCE UNLESS OTHERWISE SPECIFIED				
TWO PLACE DEC +/- .25(.01) FRACTION +/- .001(.004) ANGULAR +/- .1°				
3RD ANGLE PROJECTION	TITLE			
MEGAFUSE HOLDER				
	REVISION		DRWG. NO.	OUTLINE
DES PLAINES, ILLINOIS 60014		L	02981000ZXT	SERIES

CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED