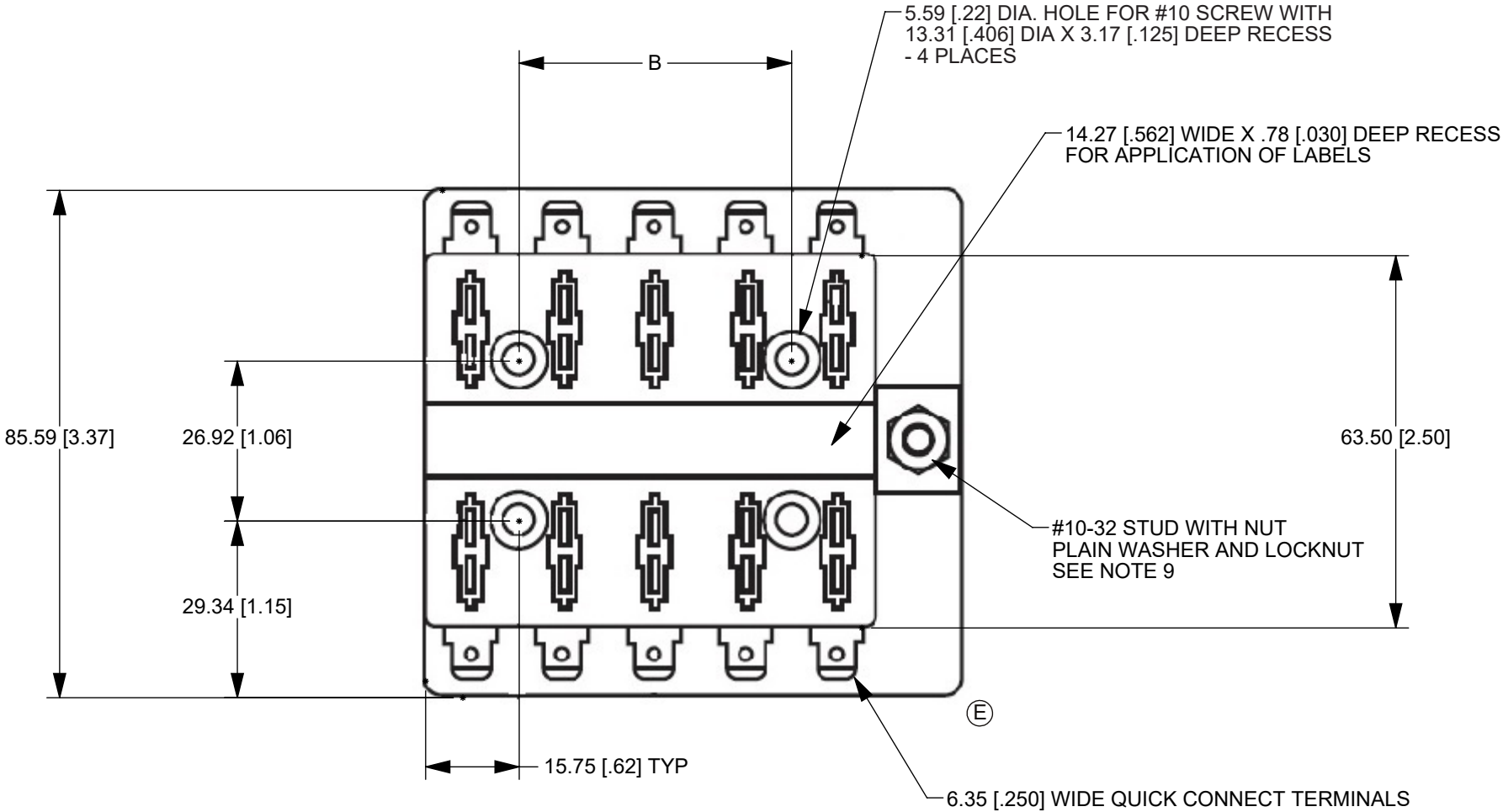
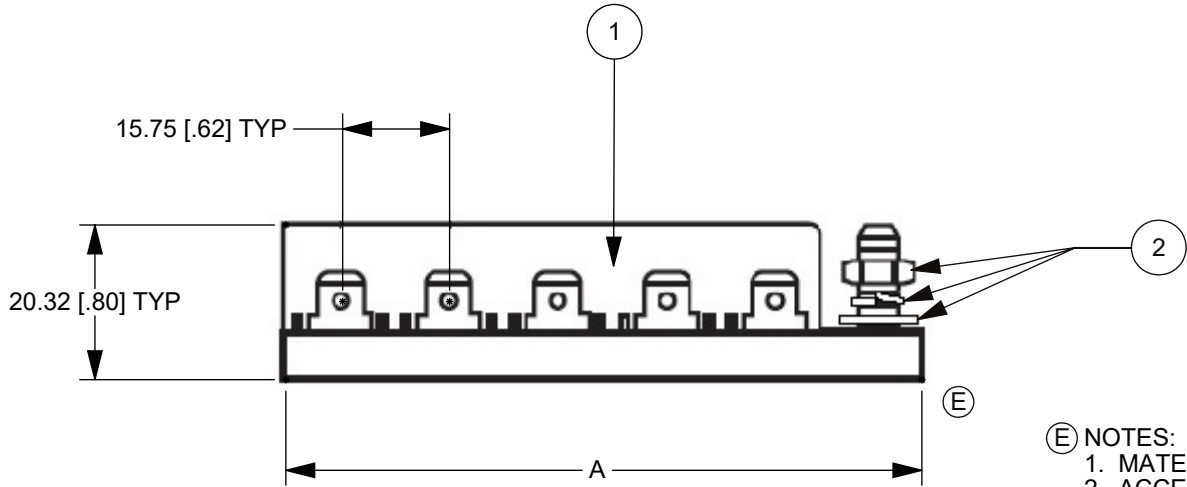


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REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	C	ECN #07221: NOTES	6/21/07	
	D	ECN #08037: NOTE5: BAGGED HARDWARE	1/16/08	
	E	ECO #521466: UPDATED NOTES, ADDED ITEM 1 AND 2 COLUMNS TO TABLE, UPDATED GEOMETRY	6/30/20	T.SURMA



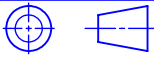
46377-10 SHOWN



mm [inch]

46377-20(OBSOLETE) (E)	20	173.74 [6.84]	127.0 [5.00]	46376-20	47105-11
46377-18	18	157.99 [6.22]	111.00 [4.37]	46376-18	47105-11
46377-14(OBSOLETE) (E)	14	126.24 [4.97]	79.25 [3.12]	46376-14	47105-11
46377-12	12	110.24 [4.34]	63.50 [2.50]	46376-12	47105-11
46377-10	10	95.25 [3.75]	47.62 [1.87]	46376-10	47105-11
46377-8	8	78.48 [3.09]	31.75 [1.25]	46376-8	47105-11
46377-6	6	62.74 [2.47]	15.85 [0.62]	46376-6	47105-11
PART NO.	POS.	A DIM.	B DIM.	ITEM 1	ITEM 2

- (E) NOTES:
1. MATERIAL: BLACK THERMOPLASTIC
 2. ACCEPTS ATC AND ATO TYPE FUSES AND PLUG-IN TYPE CIRCUIT BREAKERS
 3. .250" x .032" QUICK CONNECT TERMINALS, TIN PLATED COPPER; 22.5A MAX PER CIRCUIT @12VDC; FOR 24VDC APPLICATIONS, USE 24VDC RATED FUSES AND BREAKERS ONLY.
 4. INPUT STUD #10-32: 100A MAX FOR INPUT STUD, TORQUE, 2.25N-m (20 in-lbs) MAX
 5. MOUNTING HOLE TORQUE: 0.9N-m (8 in-lbs) MAX.
 6. INPUT WIRE SIZE: #4-6 AWG.
 7. OUTPUT WIRE SIZE: #12-16 AWG.
 8. ALL DIMENSIONS ARE REFERENCE.
 9. HARDWARE BAGGED.

DIMENSIONS ARE SHOWN IN MILLIMETERS. DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ANSI/ASME Y14.5-1994.							
●	FIT/ FUNCTION CRITICAL CHARACTERISTICS						
<S>	SAFETY/ COMPLIANCE CRITICAL CHARACTERISTICS SYMBOL						
CPK	DENOTES CPK DIMENSIONS MINIMUM CPK VALUE						
ST	DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE.PROCEDURE FOR MEASUREMENTAND TRACKINGTO 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						
TOLERANCES UNLESS OTHERWISE SPECIFIED (REF.ISO2768-M) FOR METAL, REF SPI PLASTICS							
DIMENSION MM	UP TO 0.5 - 3	OVER 3 - 6	UP TO 6 - 30	OVER 30 - 120	UP TO 120 - 400	OVER 400 - 630	ANGLE
TOLERANCES	±0.1	±0.1	±0.2	±0.3	±0.5	±0.5	±0.5°
	NAME	DATE	Littelfuse® Expertise Applied Answers Delivered TITLE FUSE BLOCK SIZE B DWG. NO. 46377, CHART REV. E				
DRAWN	MJT	8/19/91					
CHECKED	-	-					
	-	-					
	-	-					
FORM NO: CVP-PE40-0003 REV A							
THIRD ANGLE PROJECTION							
							
DO NOT SCALE DRAWING			SCALE 1:2				SHEET 1 OF 1