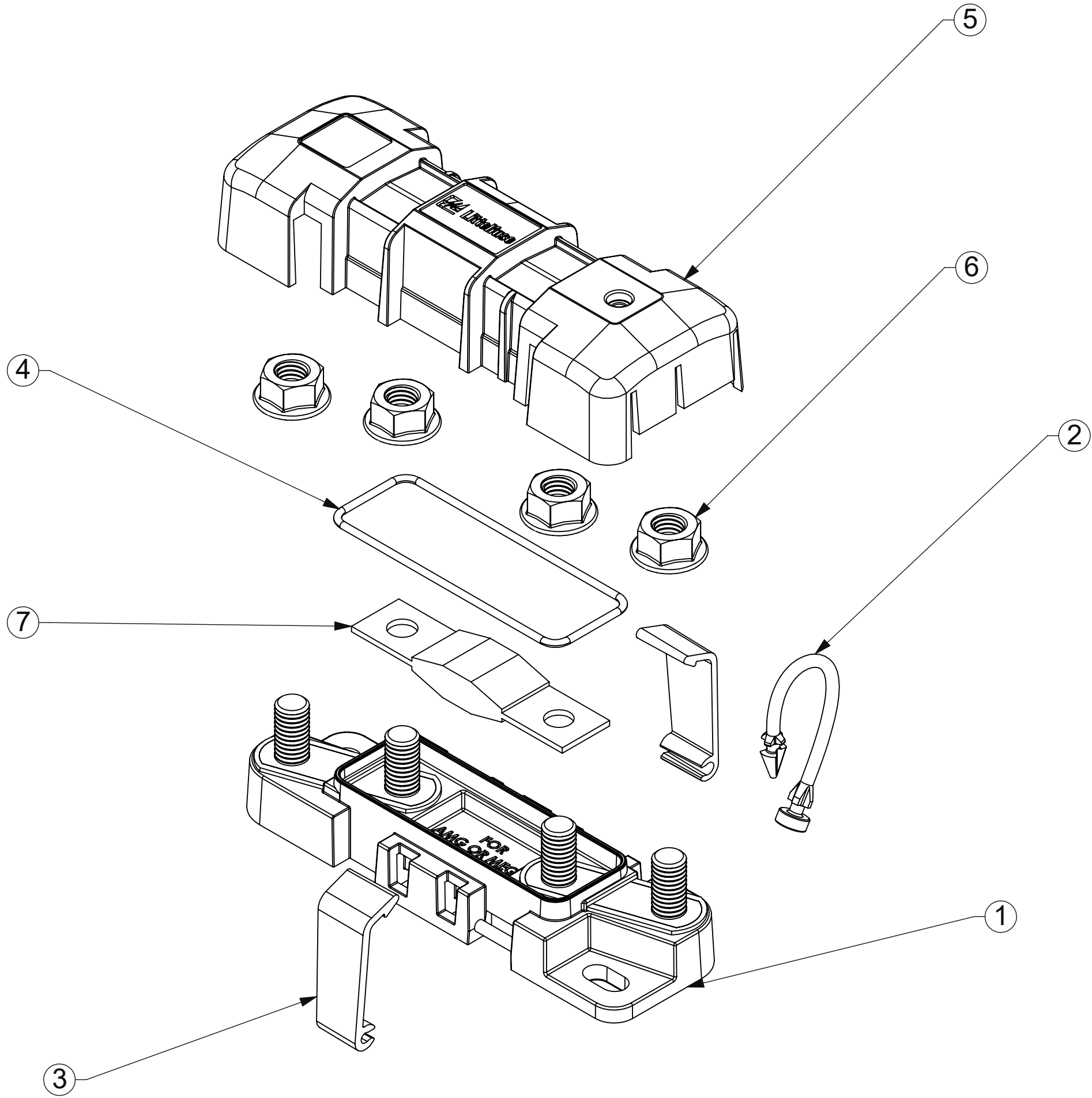
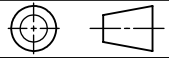


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PART NUMBER	FUSE PART NUMBER
880014080	0298080.ZXEH
880014100	0298100.ZXEH
880014125	0298125.ZXEH
880014200	0298200.ZXEH
880014225	0298225.ZXEH
880014250	0298250.ZXEH
880014300	0298300.ZXH
880014350	0298350.ZXH
880014400	0298400.ZXH
880014450	0298450.ZXH
880014500	0298500.ZXH
880014150	0298150.ZXEH

7	SEE CHART	FUSE - MEGA 32V	1	EA
6	-	NUT M8 SERRATED HEX FLANGE SS	4	EA
5	-	COVER SEALED FUSE BLOCK TPS	1	EA
4	-	O-RING 56.8 X 1.5 MM	1	EA
3	-	LATCH PNDB	2	EA
2	-	TETHER PNDB	1	EA
1	-	ASSEMBLY BASE FUSE BLOCK MEGA-AMG	1	EA
NO.	COMPONENT NO.	COMPONENT NAME	QTY	U/M

TOLERANCES UNLESS OTHERWISE SPECIFIED ONE PLACE DECIMAL ± 0.5 TWO PLACES DECIMAL ± 0.20 THREE PLACES DECIMAL ± 0.100 ANGULAR ± 2°												
DIMENSIONS ARE SHOWN IN MILLIMETERS. DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ANSI/ASME Y14.5-1994.												
PER CHNFPD20-008 PROCEDURE	●	FTI/ 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 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										
<table><tr><td>NAME</td><td>DATE</td></tr><tr><td>DRAWN DSILVA</td><td>2/2/2022</td></tr><tr><td>CHECKED -</td><td>-</td></tr><tr><td>-</td><td>-</td></tr><tr><td>-</td><td>-</td></tr></table>		NAME	DATE	DRAWN DSILVA	2/2/2022	CHECKED -	-	-	-	-	-	 Expertise Applied Answers Delivered
NAME	DATE											
DRAWN DSILVA	2/2/2022											
CHECKED -	-											
-	-											
-	-											
FORM NO. CVP-PE40-0005 REV B THIRD ANGLE PROJECTION		TITLE FUSE BLOCK SEALED MEGA W-FUSES										
		SIZE C DWG. NO. OUTLINE OL-880014000 REV. A										
DO NOT SCALE DRAWING		SCALE 1:1 SHEET 2 OF 2										