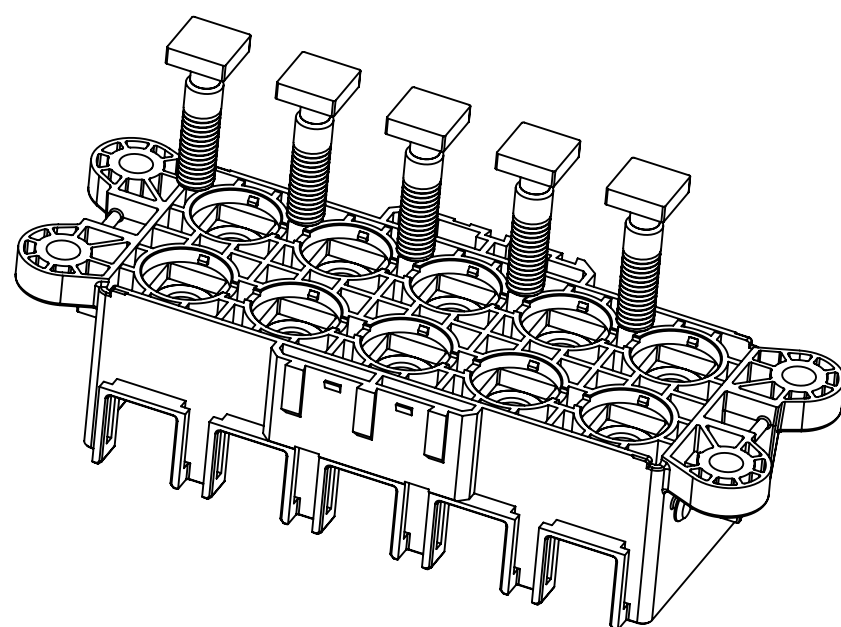
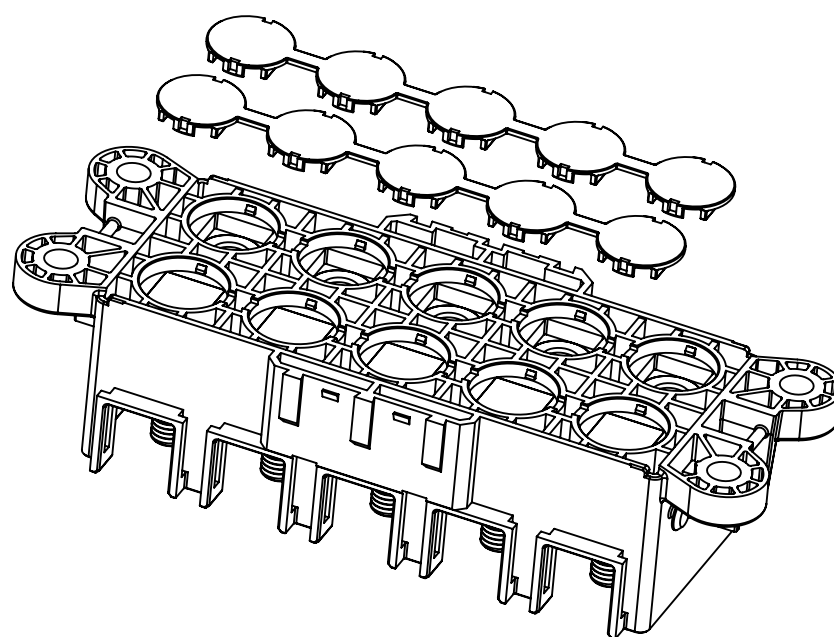


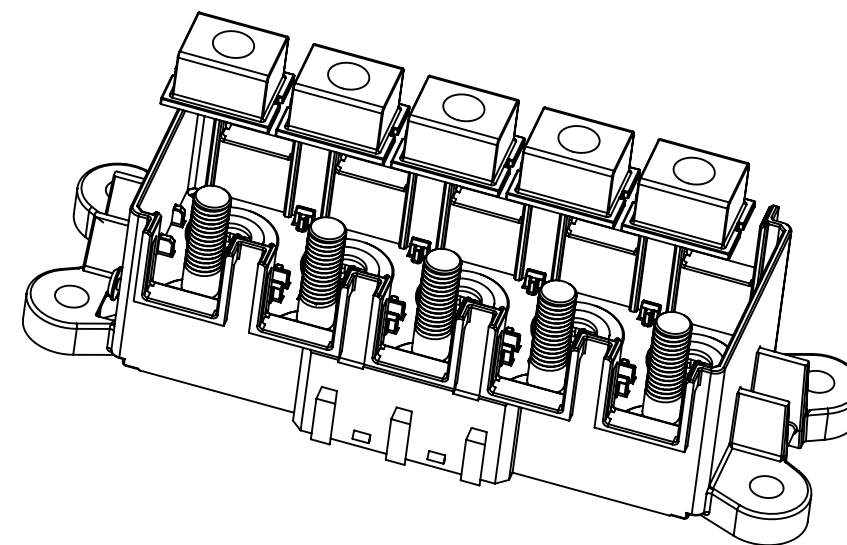
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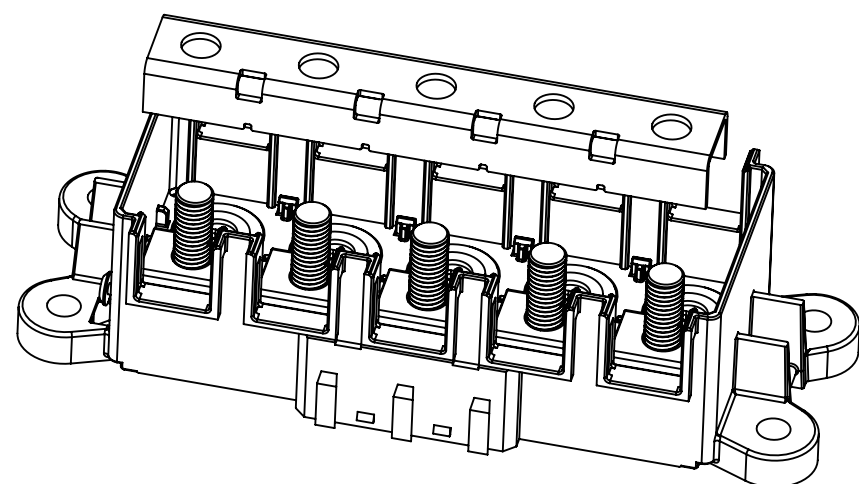
PUT 5PCS M10 STUD (908-077) INTO
THE BOTTOM HOLE OF BASE (868-967)



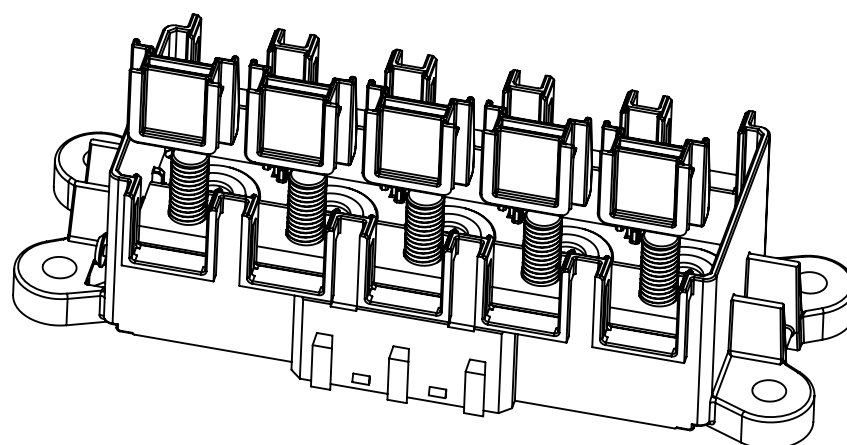
ASSEMBLY 2PCS BOTTOM CAP (883-094) ON
BASE TO FIX STUDS



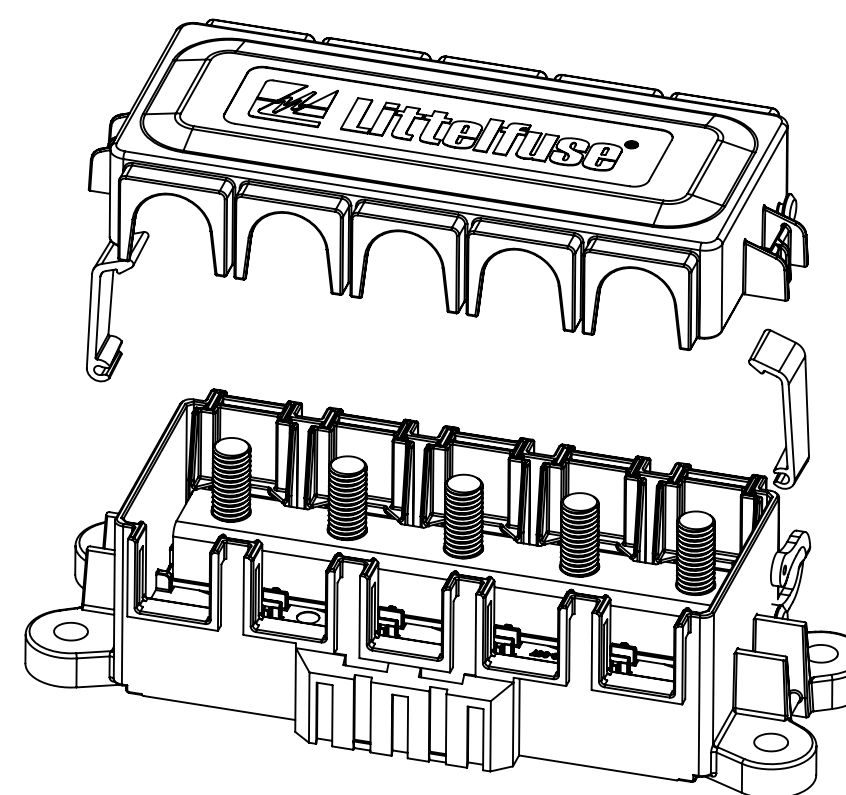
ASSEMBLY 5PCS SINGLE SUPPORT (901-722) ON BASE THROUGH STUDS



PUT 1PC U SHAPE BUS BAR (882-927-5) ON SUPPORT



ASSEMBLY 5PCS DUST COVER (901-520) ON BASE



ASSEMBLY 2PCS LATCH (883-029), 1PC TETHER
(890009470) AND 1 PC COVER (873-716) ON BASE

LIMIT DIMENSIONS OF PLASTIC MOLDED PARTS FOR NOMINAL SIZE RANGES PER ISO IN LITTELFUSE CVP-NPD20-0002, DIMENSIONS mm												
1 to 3	>3 to 6	>6 to 10	>10 to 18	>18 to 30	>30 to 50	>50 to 80	>80 to 120	>120 to 180	>180 to 250	>250 to 315	>315 to 400	ANGLE
±0.08	±0.11	±0.14	±0.17	±0.20	±0.23	±0.36	±0.50	±0.58	±0.65	±0.70	±0.78	NONE
SURFACE PROFILE DIMENSIONS OF PLASTIC MOLDED PARTS FOR NOMINAL SIZE RANGES PER ISO IN LITTELFUSE CVP-NPD20-0002, DIMENSIONS mm												
0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	1.0	2.0	4.0	4.0	
DIMENSIONS ARE SHOWN IN MILLIMETERS. DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ANSI/ASME Y14.5-1994.												
PER CH14-NP-0038 PROCEDURE	 FIT / FUNCTION CRITICAL CHARACTERISTICS											
	 SAFETY / COMPLIANCE CRITICAL CHARACTERISTICS SYMBOL											
	CPK DENOTES CPK DIMENSIONS MINIMUM CPK VALUE											
	 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											
NAME			DATE									
DRAWN VLI			7/7/2021									
CHECKED FYUE			7/7/2021									
-			-									
-			-									
FORM NO: CVP-PE40-0005 REV B												
THIRD ANGLE PROJECTION												
												
SIZE C			DWG. NO.									
DO NOT SCALE DRAWING			SCALE 1:2									
TITLE												
FHZ 5-STUD GROUND BOX												
FHZ1008Z										REV. B		
SHEET 2 OF 2												