

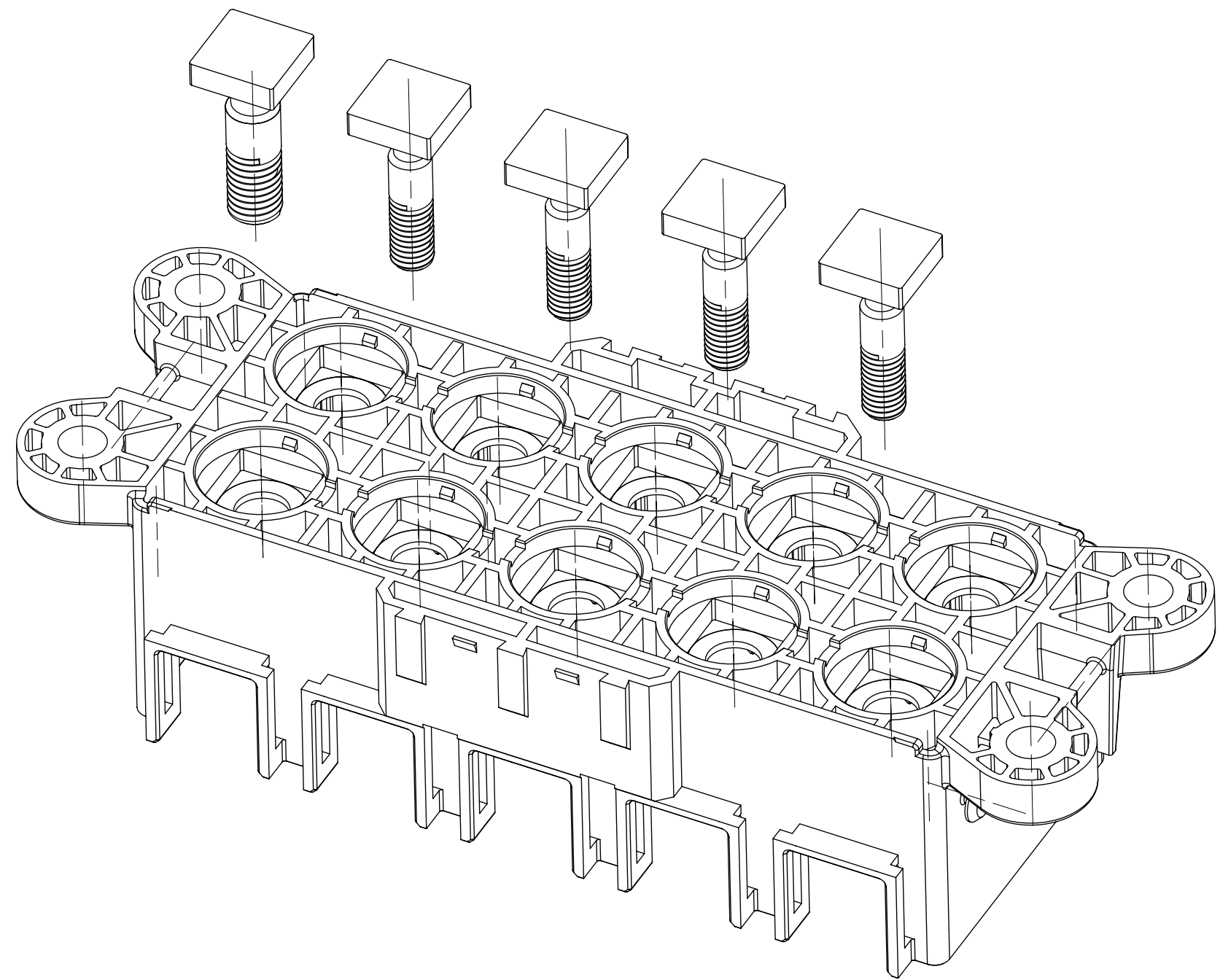
LTR	DATE	REVISION	CHK	APP
A	14/Dec/17	51B0226CC-NEW RELEASE	FYUE	

- NOTES:
- MATERIALS:
 BASE/COVER: BLACK FR530
 BUS BAR: C1100 Sn PLATED
 TETHER: BLACK SILICON RUBBER
 DUST COVER: GREEN SILICON RUBBER
 STUD: STEEL Ni/Sn PLATED
 BOTTOM CAP: BLUE PA66
 LATCH: YELLOW POM
 FLANGE NUT: STAINLESS STEEL
 - MAX. MAIN INPUT: 400A
 - OPERATING TEMPERATURE RANGE: -40°C TO 85°C
 - MB MOUNTING TORQUE: 10±2 Nm
 - MAX. WIRE SIZE 105 sqmm OR AWG 4/0.

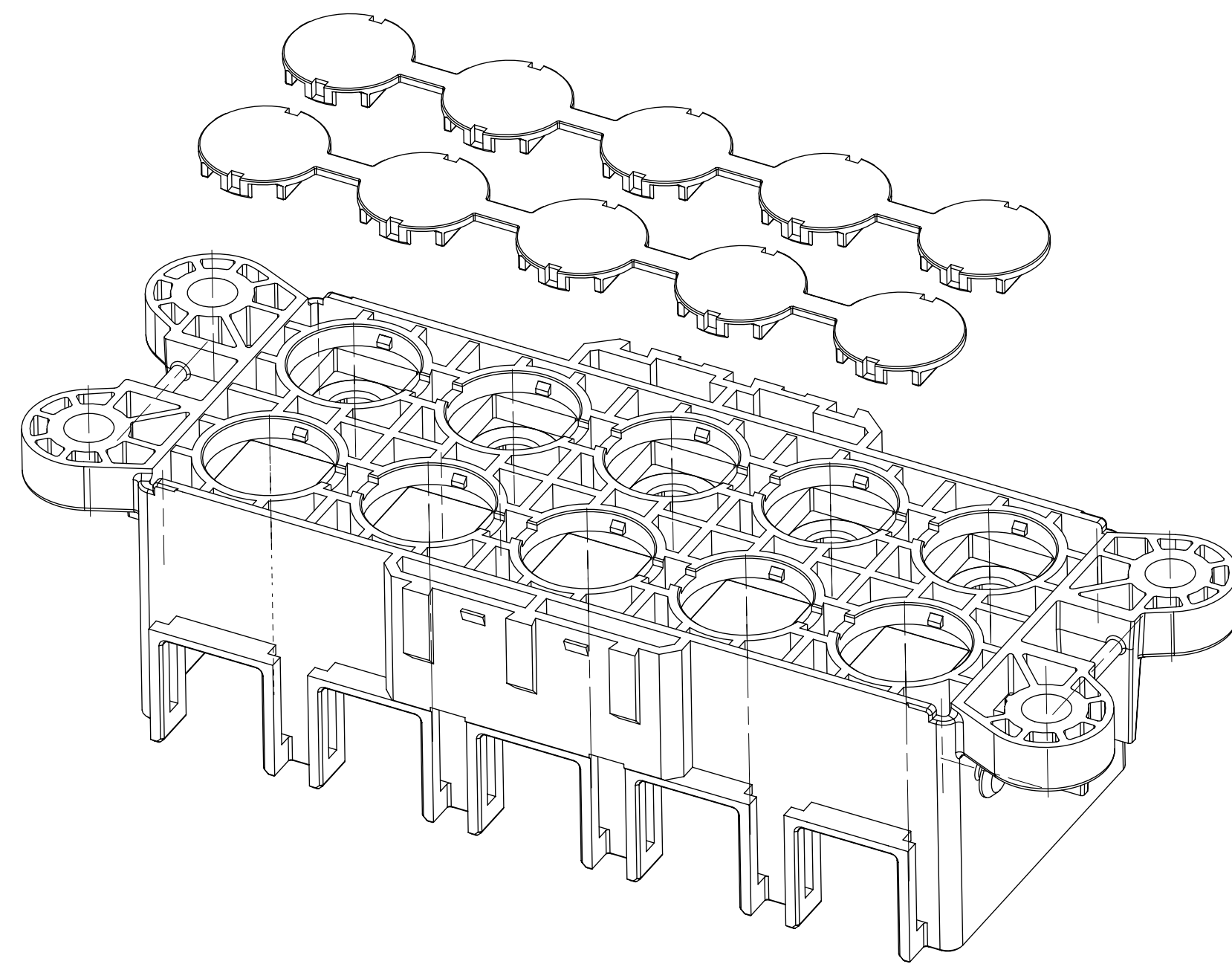
NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M
11	873-716	COVER	1	EA
10	883-088	LATCH	2	EA
9	980003760	MB NUT	4	EA
8	890000670	M10 NUT	1	EA
7	901-520	DUST COVER	5	EA
6	882-869-5	BUS BAR	1	EA
5	890009470	TETHER	1	EA
4	868-967	BASE	1	EA
3	908-067	MB STUD	4	EA
2	908-068	M10 STUD	1	EA
1	883-094	BOTTOM CAP	2	EA

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	MATE SPEC SEE NOTE			
1 9 18	FINISH SEE NOTE			
2 10 19				
3 12 20				
4 13 21	DRW	FYUE	DATE	19/Jul/17
5 14 23	CHK		DATE	SUPER DR
6 15 33	APPD		DATE	FINISH GOOD WT
7 16 43				
8 17 53				
TOLERANCES UNLESS OTHERWISE SPECIFIED (REF. ISO 2768-PT1)				
DIMENSION	0,5 - 3	3 - 6	6 - 30	30 - 120
TOLERANCE	+0,1	+0,1	+0,2	+0,3
120 - 400				+0,5
PROJECTION				
TITLE	UNSEALED 4-WAY ZCASE FUSE BOX			
METRIC ASSEMBLY				
Littelfuse	REVISION	DRWG. NO.	A OFHZ0002Z	
DES PLAINES, ILLINOIS 60544			SHEET 1 OF 2	

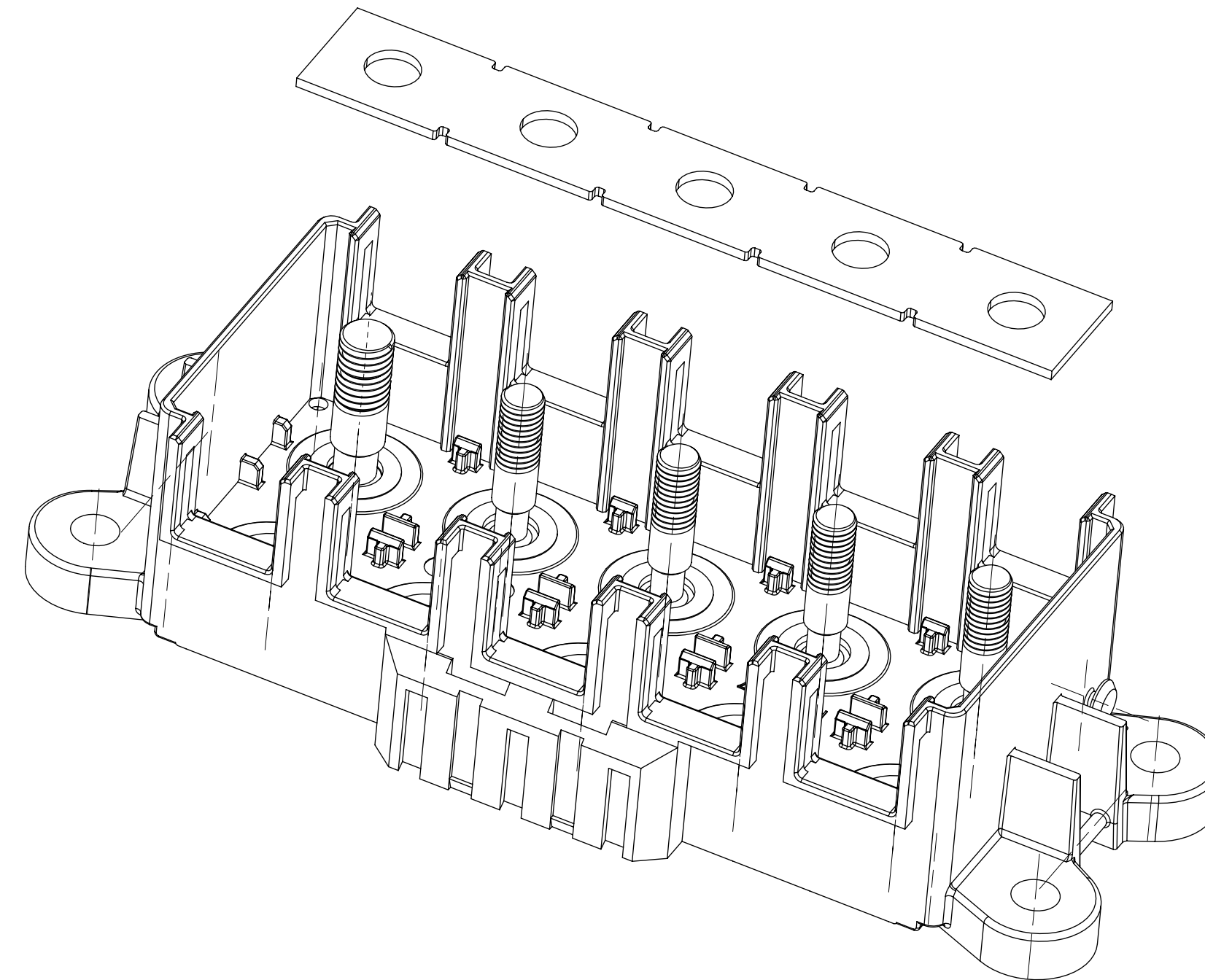
CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED



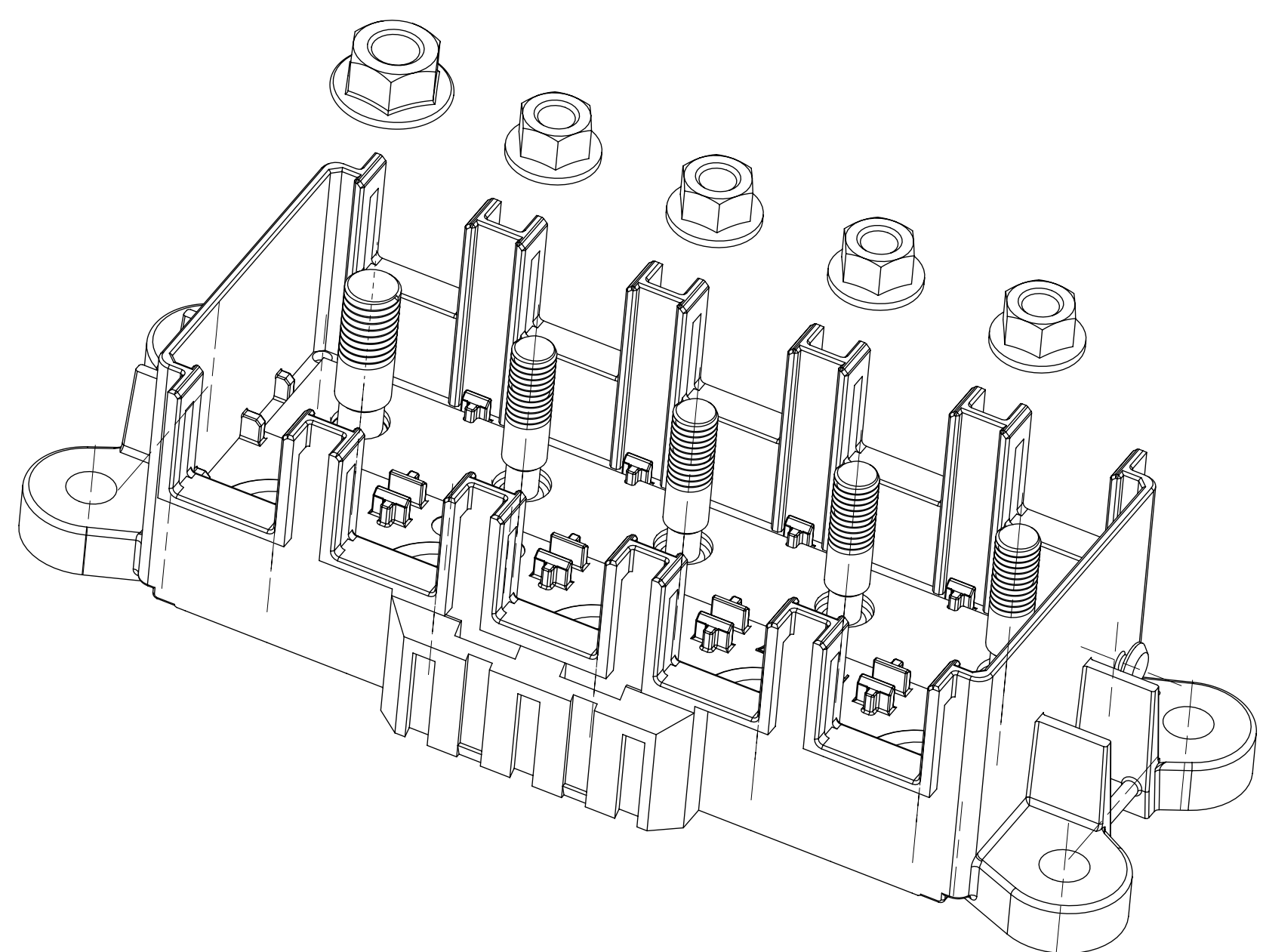
PUT 1PC M10 STUD (908-068) AND 4PCS M8 STUD (908-067) INTO THE BOTTOM HOLE OF BASE (868-967)



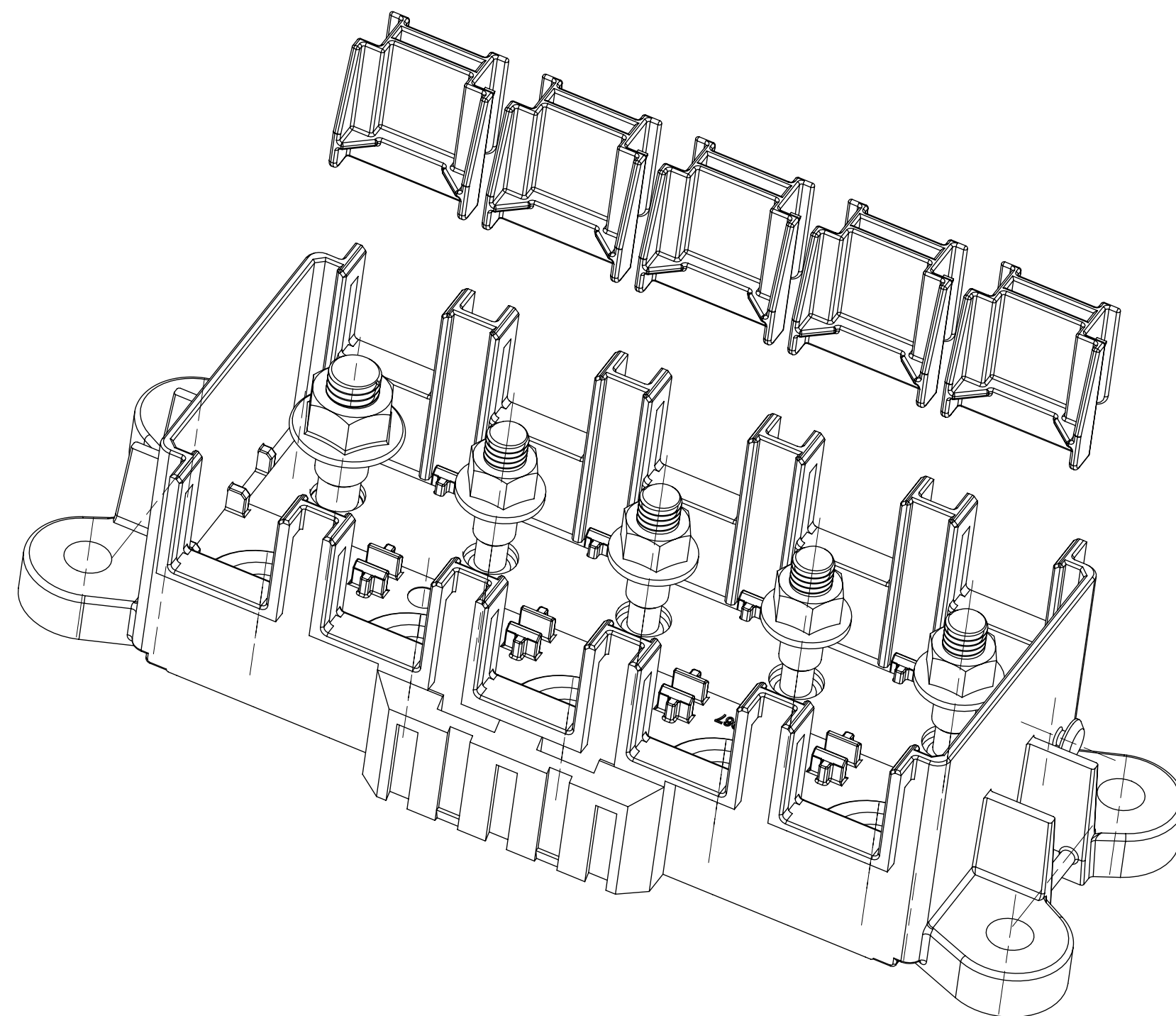
ASSEMBLY 2PCS BOTTOM CAP (883-094) ON BASE TO FIX STUDS



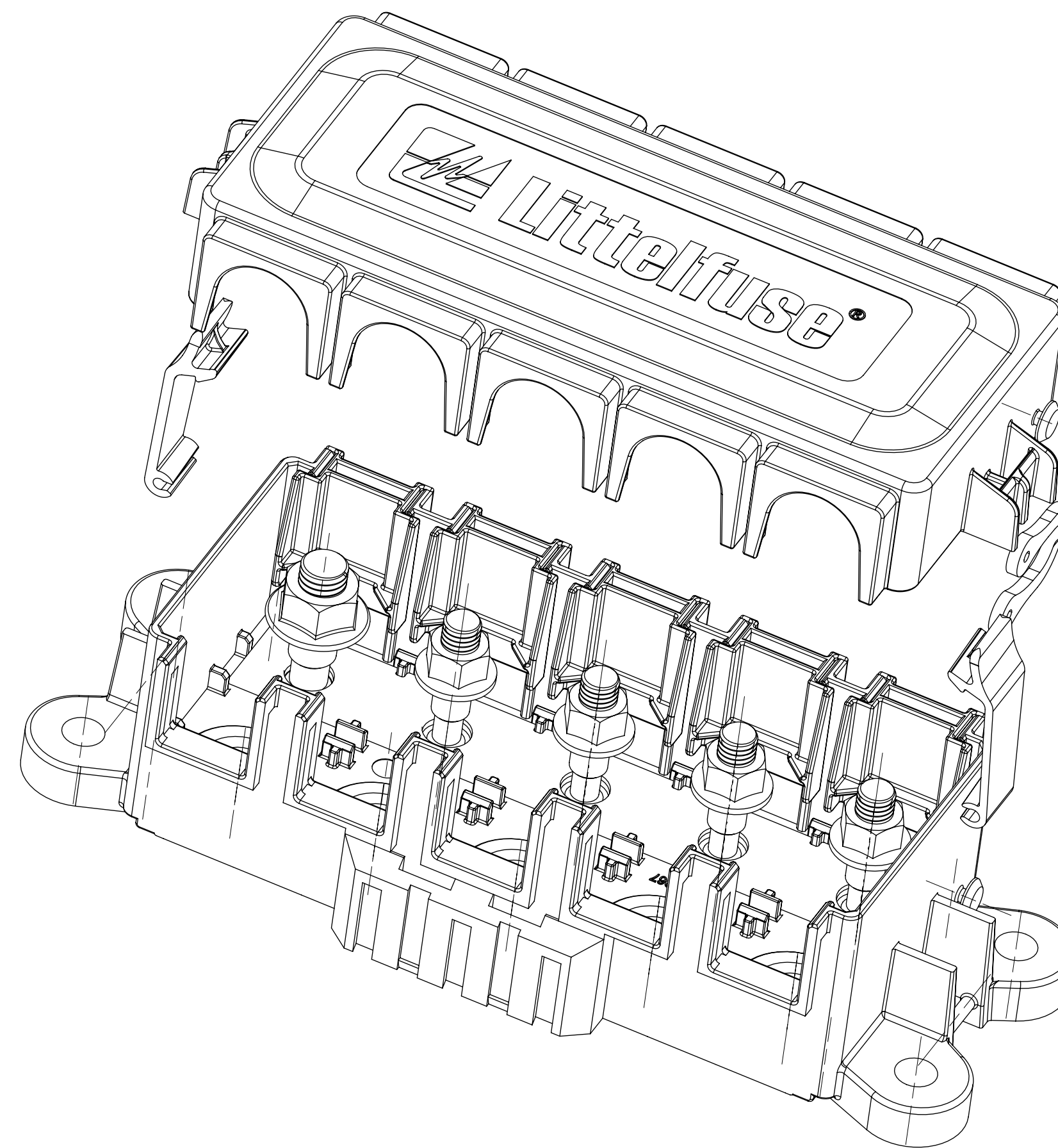
ASSEMBLY 1PC 5 WAY BUS BAR (882-869-5) ON BASE THROUGH STUDS



PUT 1PC M10 NUT (890000670) AND 4PCS M8 NUT (890003760) ON BUS BAR



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



ASSEMBLY 2PCS LATCH (883-088), 1PC TETHER (890009470) AND 1PC COVER (873-716) ON BASE

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⊙	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	MATEL SPEC SEE NOTE	
1 9 18	FINISH SEE NOTE	
2 10 19	DATE 19/JUL/17 SCALE 1:1	
3 12 20	CHK DATE SUPER DR	
4 13 21	APPD DATE FINISH GOOD WT	
5 14 23	GRAMS/PIECE	
6 15 33	TOLERANCES UNLESS OTHERWISE SPECIFIED (REF. 150 2768-PH1)	
7 16 43	DIMENSION 0,5 - 3 3 - 6 6 - 30 30 - 120 120 - 400	
8 17 53	TOLERANCE +0,1 +0,1 +0,2 +0,3 +0,5	
	PROJECTION	
	TITLE UNSEALED 4-WAY ZCASE FUSE BOX	
	METRIC ASSEMBLY	LITTELFUSE REVISION DRWG. NO. OFH20002Z SHEET 2 OF 2

CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED