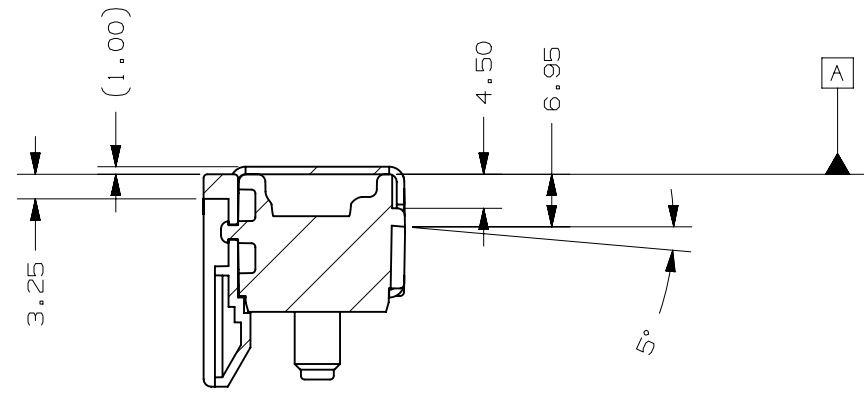
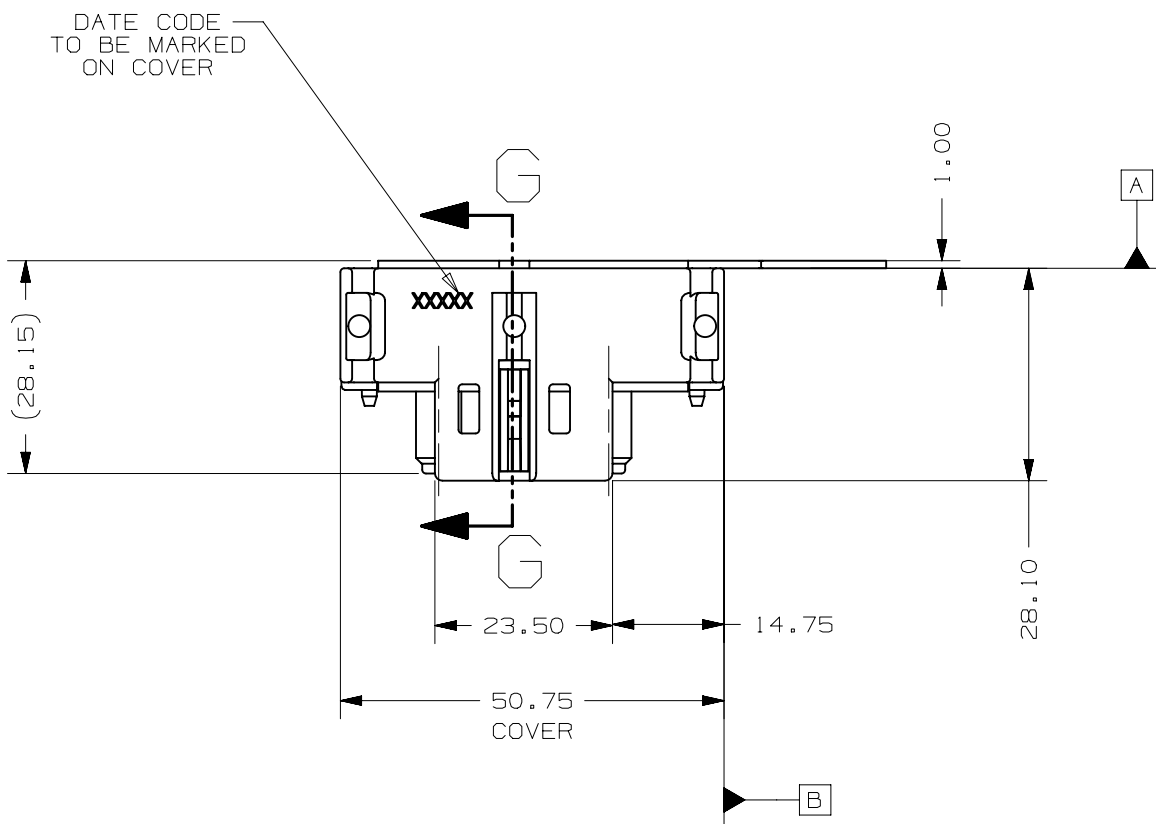
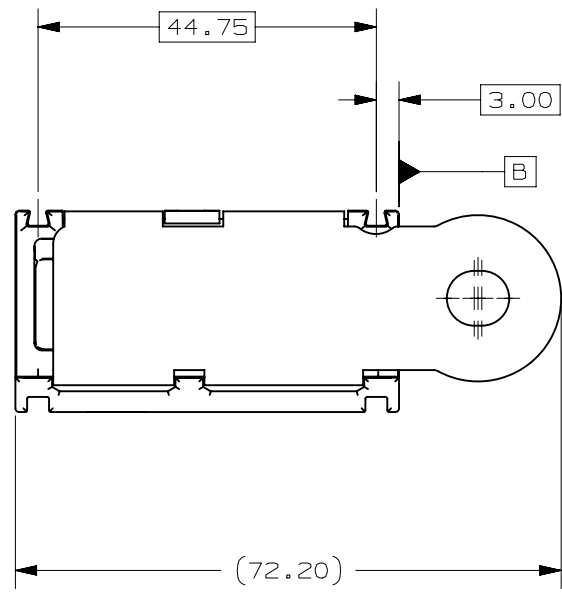


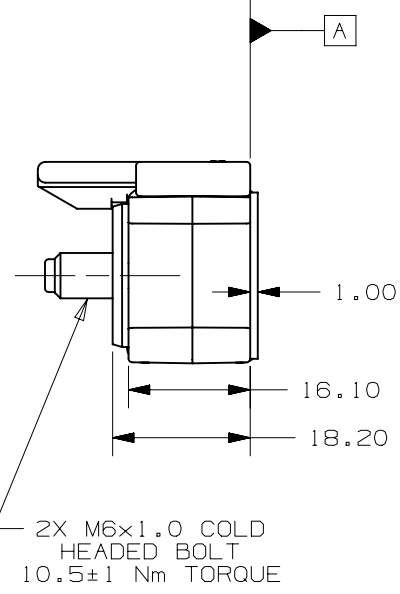
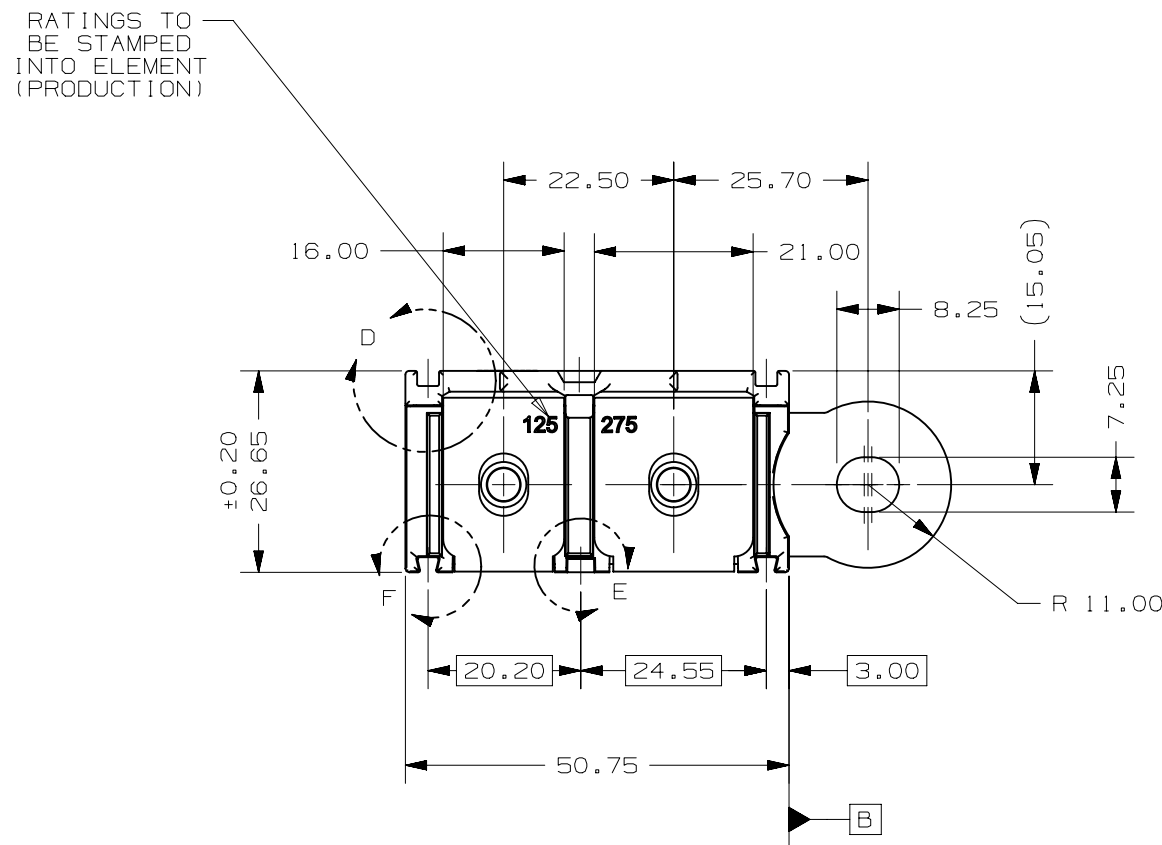
LF PART NUMBER	WDP PART NUMBER	ASSY REV	FUSE POSITIONS	
			F1	F2
0598000BZ	6001442371A	A	275A	125A
0598000BZ-1	6002442371B	B	275A	60A
0598000BZ-2	6003442371A	A	200A	ST
0598000BZ-3	6004442371A	A	300A	ST

TIME-CURRENT CHARACTERISTICS				
% RATED CURRENT	FUSE TYPE	CURRENT RATED	MINIMUM	MAXIMUM
75%	MEGA	275A-400A	4 HRS	-
100%	MID1	60A-125A	100 HRS	-
100%	MEGA	200A	4HRS	-
110%	MID1	60A-125A	4 HRS	-
135%	MEGA	200A	120 S	1800 S
150%	MID1	60A-125A	90 S	3600 S
200%	MID1	60A-125A	3 S	100 S
200%	MEGA	200A-400A	1 S	-
300%	MID1	60A-125A	0.3 S	3 S
350%	MEGA	200A-400A	0.3 S	5 S
500%	MID1	60A-125A	-	-
600%	MEGA	200A-400A	0.1 S	1 S

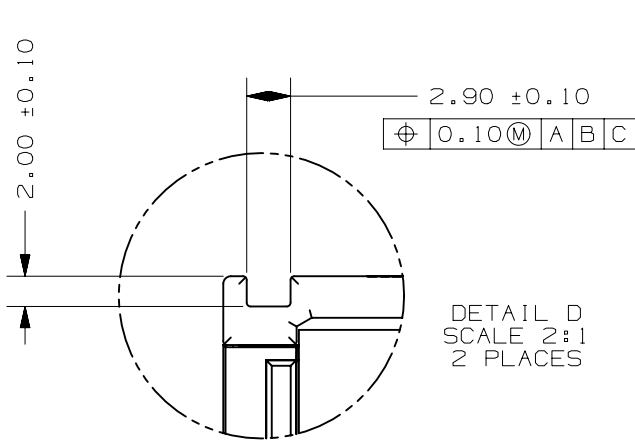
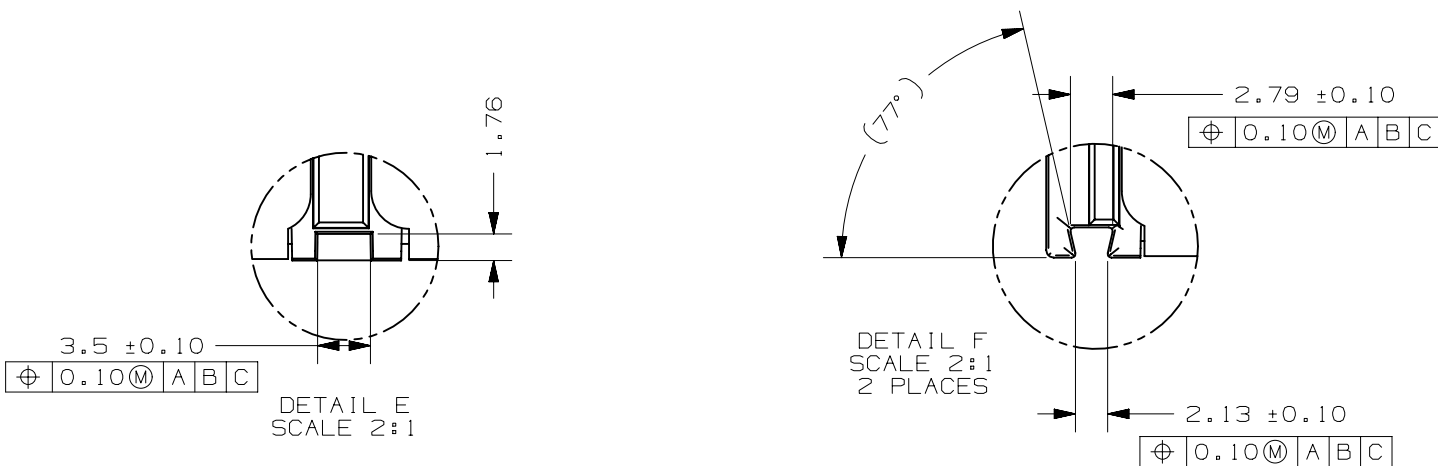
LTR	DATE	REVISION	CHK	APD
A	10/18/12	505763ERA-SEE ERN GMB		
B	25/JUN/18	519499ECA - ADD VARIANT 1 AGA		
C	17/OCT/18	517866ECA - TOP VIEWS ADDED AGA		
D	14/FEB/19	520687GCA - ADDED VARIANT -2 & -3 ALS		
E	7/1/19	521022ECA - VARIANT -1 REV B, F1 TO 275A ALS		
F	7/31/19	521095ECA - WDP PART NUMBER REV B ALS		



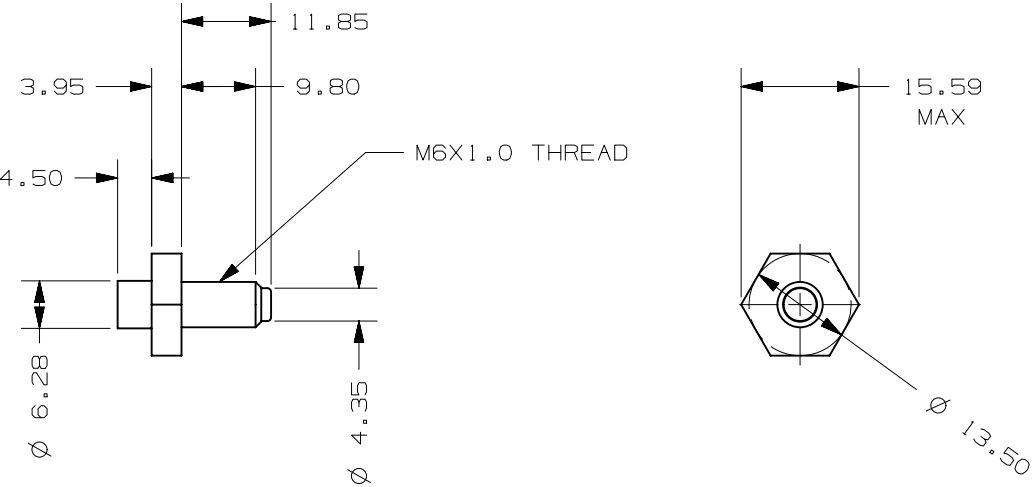
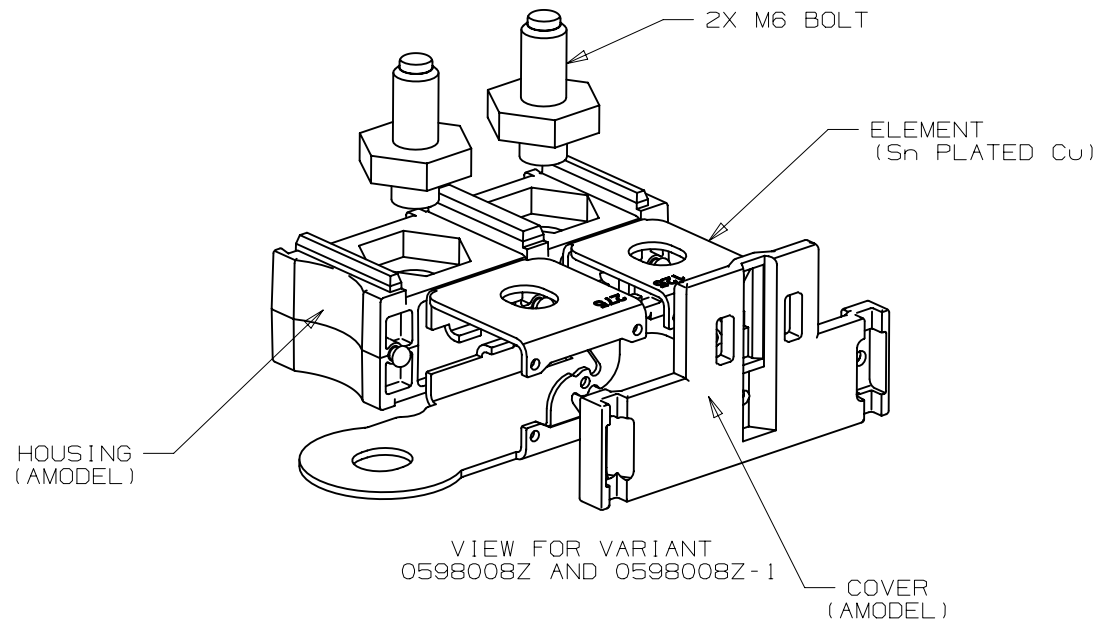
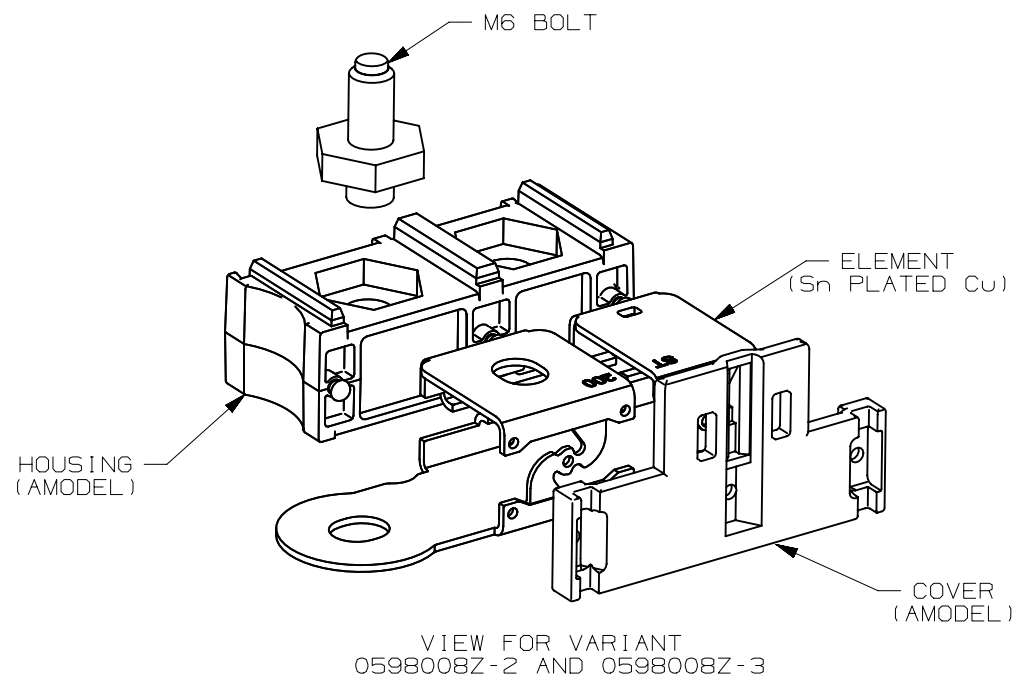
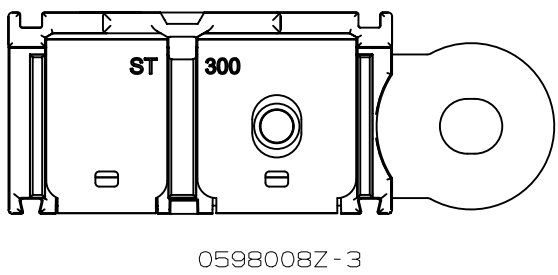
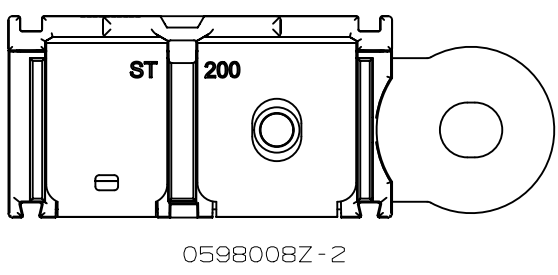
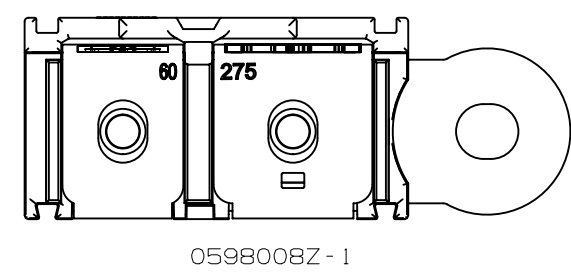
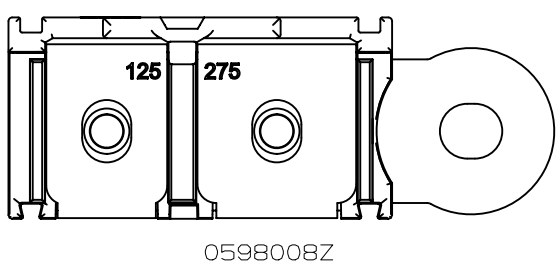
SECTION G-G



2X M6x1.0 COLD HEADED BOLT 10.5±1 Nm TORQUE



CODING HOLES CONFIGURATION



- NOTES:
- EACH PART SHALL BE LASERMARKED, AS SHOWN, WITH THE FOLLOWING:
- TRACEABILITY CODE
 - INDIVIDUAL FUSE RATING SHALL BE STAMPED IN PRODUCTION DIE.
 - ELEMENT MATERIAL: CU110 (99.9% CU, 0.05% O₂ MAX.
PLATING: 100% SN, 3-5 MICROMETER THICKNESS
OVER ENTIRE PART EXCEPT CUT EDGES
HOUSING MATERIAL: AMODEL AS-4133 HS
33% GLASS REINFORCED (BLACK)
BOLT MATERIAL: SAEJ1199 STEEL,
ZINC PLATED, MEETS FORD SPEC. WSS-M21P17-B1
CLASS 10.9
 - SURFACE SCRATCHES ARE ACCEPTABLE AS LONG AS
THE BARE COPPER IS NOT EXPOSED.
 - VALIDATED PER LITTELFUSE SPEC. VS-006051.
 - M6 BOLT MUST WITHSTAND 17.1 Nm MAX. OVER-TORQUE.

-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
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	SCALE	
3	12	20	SUPER DR	
4	13	21	DATE	
5	14	22	DATE	
6	15	23	DATE	
7	16	24	DATE	
8	17	53	DATE	
TOLERANCES UNLESS OTHERWISE SPECIFIED (REF. ISO 2768-MK)				
DIMENSION	0.5 - 3	3 - 6	6 - 30	30 - 120
TOLERANCE	±0.1	±0.1	±0.2	±0.3
3RD ANGLE PROJECTION	TITLE			
S550 2WAY ZCASE MASTERFUSE				
LITTELFUSE				
CHICAGO, USA 773-628-1000				
REVISION		DRAWG. NO.		
F		OL-05980008Z		

METRIC
ASSEMBLY

CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED (BY C)