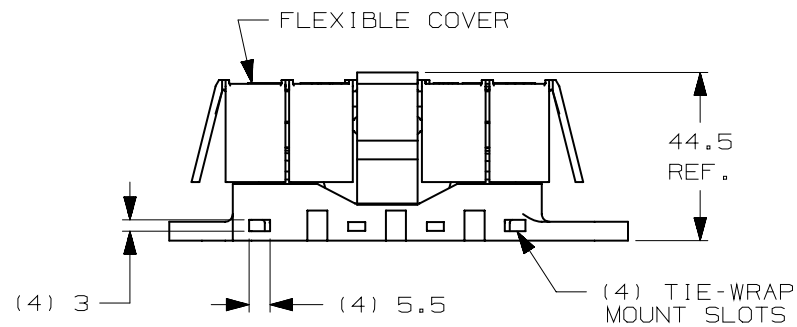
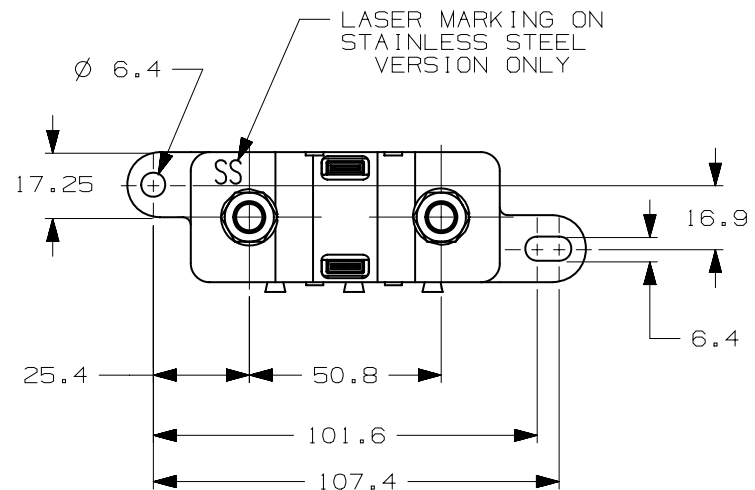
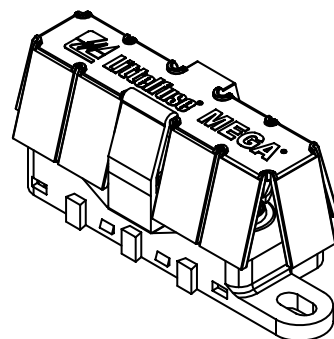


DOVETAIL FEATURES USED TO INTERLOCK MULTIPLE HOLDERS

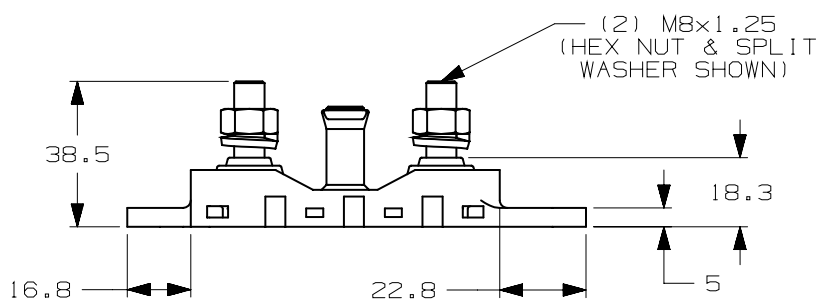


NOTES:

- 1) BASE: UL94V-0 GLASS-FILLED PPA
M8 STUDS: SEE CHART
HEX NUTS & SPLIT WASHERS: SEE CHART
COVER: UL94V-0 ELASTOMER
- 2) MAX FUSE RATING: 500A
- 3) M8 STUD TORQUE: 12-18Nm
MOUNTING TORQUE (W/M6 BOLTS & WASHERS): 5Nm
- 4) TEMPERATURE RATING: -40°C TO 125°C
- 5) WIRE SIZE: 8mm² TO 30mm²



LASER MARKING ON STAINLESS STEEL VERSION ONLY



PART NO.	DESCRIPTION	MATERIAL (STUDS & HARDWARE)
02981028HXFCB	BASE ONLY (NO HARDWARE)	ZINC-PLATED STEEL
02981028HXFCC	COVER ONLY	-
02981028HXFC	ASSEMBLY	ZINC-PLATED STEEL
02981028HXFC-SS	ASSEMBLY	STAINLESS STEEL

SEE NOTES	MATL SPEC	N/A		
	FINISH	N/A		
	DRW	DATE	SCALE	
	K.HOOD	04/30/09	1:2	
	CHK	DATE	SUPER DR	
	APPD	DATE	FINISH GOOD WT	
	TOLERANCES UNLESS OTHERWISE SPECIFIED (REF. ISO 2768-mK)		GRAMS/PIECE	
	DIMENSION	UP TO 0.5 - 3	UP TO 3 - 6	UP TO 6 - 30
TOLERANCE	±0.1	±0.1	±0.2	
3RD ANGLE PROJECTION	TITLE			
FLEX-MEGA FUSE HOLDER				
Littelfuse			REVISION	
DES. PLAINES, ILLINOIS 60016			DRWG. NO.	
			OL-02981028HXFC	

LTR	DATE	REVISION	CHK	APD
A	04/30/09	000689ER - RELEASE	KH	
B	7/08/09	00119BEC-ADDED 02981028HXFC-SS, 02981028HXFCB, & 02981028HXFC GMB		
C	09/10/09	001265EC-36.8 WAS 37.0, 17.25 WAS 17.2, (4)3 WAS (2)3, (4)5.5 WAS (2)5.5, ADDED LASER MARKING, CHG TOL. BLK TO 150 2768-mK GMB		
D	02/11/11	501732ECA-CHANGE BOLT DESIGN ON BASE.	OPL	

METRIC

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			