REVISIONS

ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	GCF #522780, OL DRAWING RELEASE	9/7/2020	L ARGIL

SPECIFICATION NOTES:
1. RATING: LF MAXI FUSE UP TO 60A AT 20°C AMBIENT TEMPERATURE
2. CABLE CROSS-SECTIONS IN MM^2: 2.5, 4, 6 AND 10
3. MAX TEMPERATURE, AT RATED CURRENT AND 20°C AMBIENT, OF HOTTEST POINT OF THE FUSEHOLDER BODY IS 110°C
AT HIGHER AMBIENT THE AMPACITY IS DETERMINED BY THE ABOVE VALUE OF 110°C
4. MAXIMUM NUMBER OF FUSEBLOCKS TIED TOGETHER, IS TWO FOR ALL FUSE RATINGS UP TO 50A
5. DISENGAGE/LOADING FORCES FOR FUSEHOLDER WITH LF MAXI FUSE: MAX 60N

SPECIFICATION PARTS:
1. RECOMMENDED TERMINALS:
2.5-6 MM^2 PARTNUMBER 913653 ACCORDING TO DIN 46234 5-6
6-10 MM^2 PARTNUMBER 91354 ACCORDING TO DIN 46234 5-10

2. RECOMMENDED SCREWS:
M5X8 PARTNUMBER 913550 ACCORDING TO DIN 7985-4-8 FeZn8cc

28.3

22.2

67.4

38.2

M5 SCREW (NOT SUPPLIED)

NUT
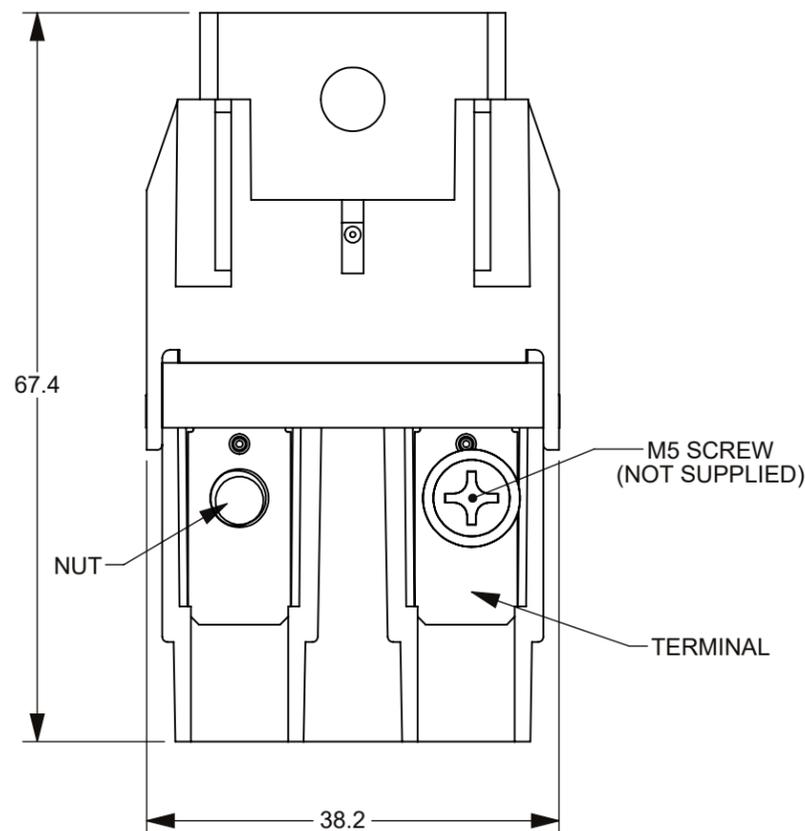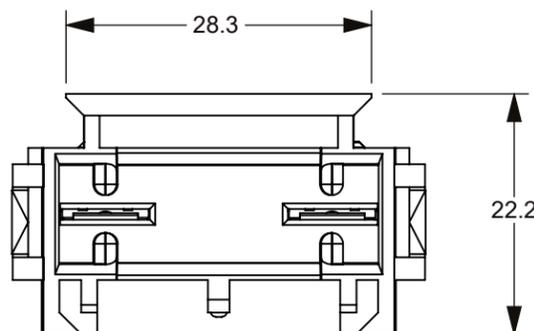
TERMINAL

3	NUT	CuZn 39Pb3	2
2	TERMINAL	CuFe 2P (K65)	2
1	BODY	PA66 GF30 COLOR: BLACK UL94V2	1
NO.	DESCRIPTION	MATERIAL	QTY/M

INTERPRET DRAWING TO ANSI/ASME Y14.5-1994.

●	FIT/ FUNCTION CRITICAL CHARACTERISTICS SYMBOL
<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 MEASUREMENTAND TRACKINGTO 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

DIMENSION; MM TOLERANCES UNLESS OTHERWISE SPECIFIED
ONE PLACE DECIMAL ± 0.5   THREE PLACES DECIMAL ± 0.100
TWO PLACES DECIMAL ± 0.20   ANGULAR ± 2°

	NAME	DATE
DRAWN	E MORALES	9/7/20
CHECKED	-	-
	-	-
	-	-

FORM NO: CVP-PE40-0004 REV A

THIRD ANGLE PROJECTION

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TITLE
FUSEHOLDER MAXI-60A BOLT-ON TYPE

SIZE	DWG. NO.		REV.
B		OL-01520001U	A

DO NOT SCALE DRAWING | SCALE 1:1 | SHEET 1 OF 1