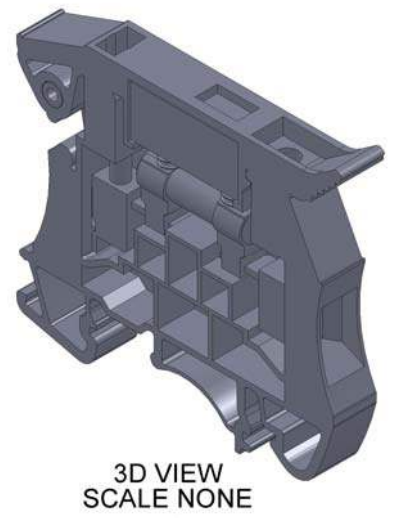
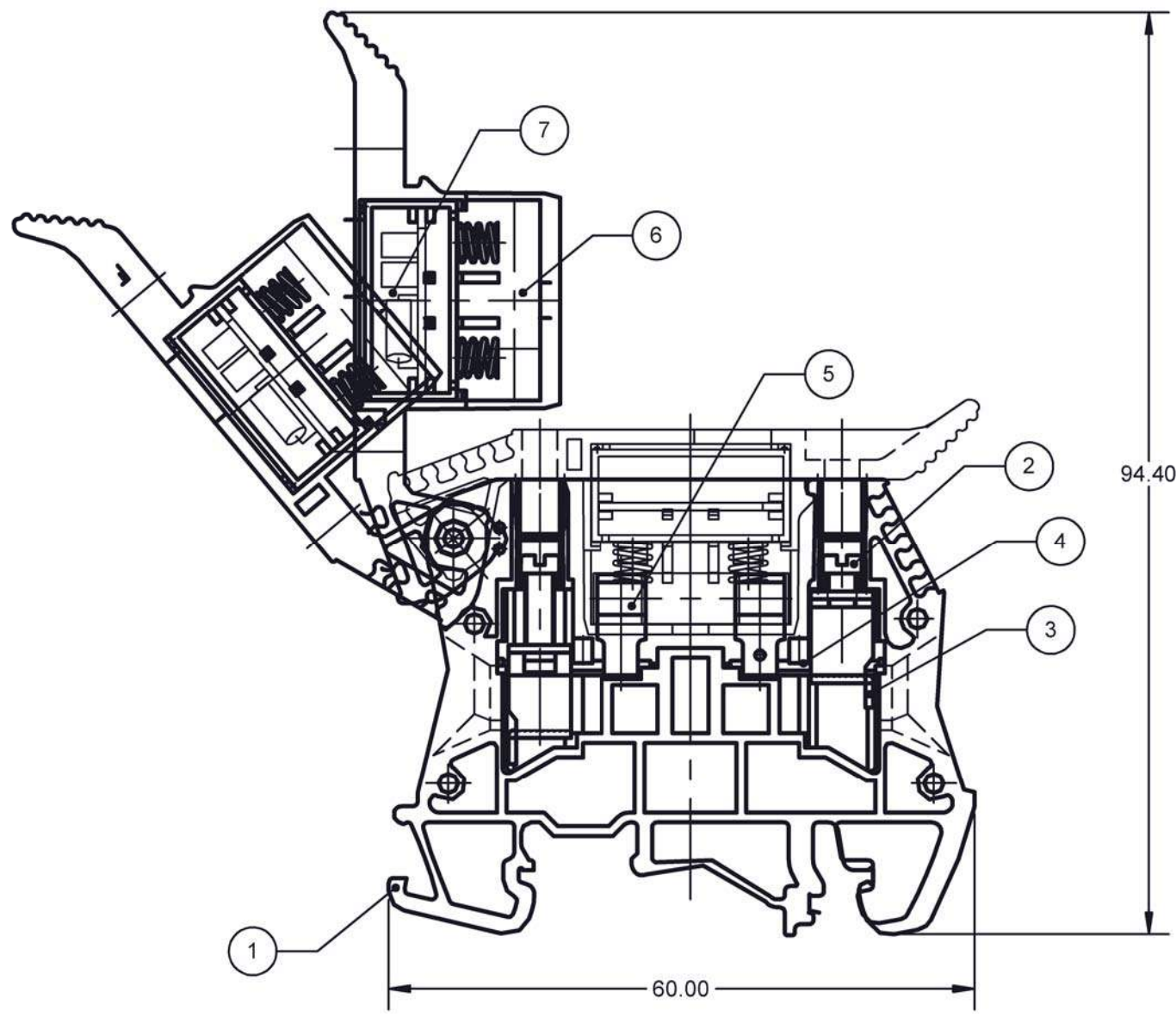
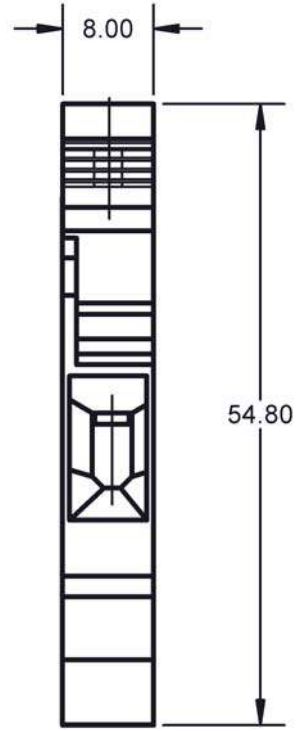
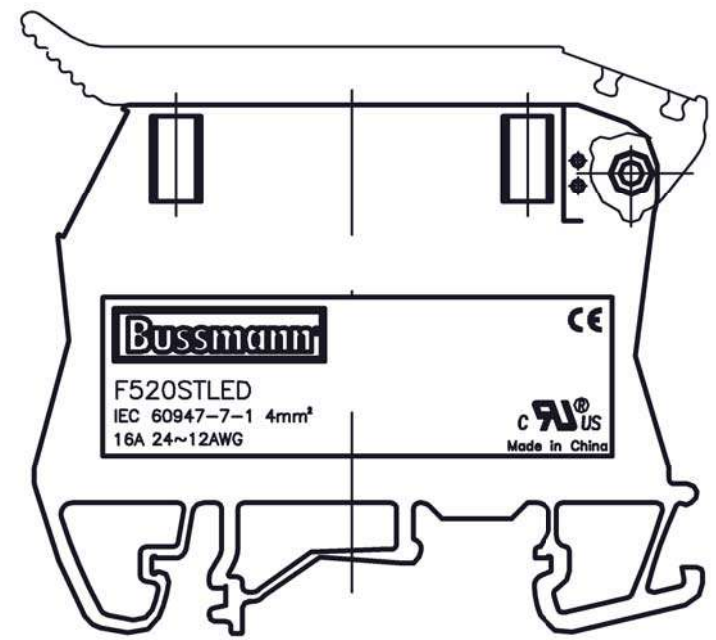
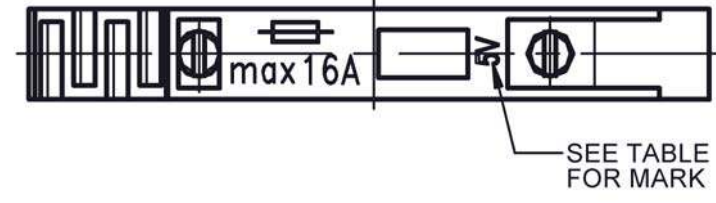


ITEM NO.	NAME	MATERIAL	NOTES
1	HOUSING	PA66	UL94-V0
2	SCREW	STEEL	M3/ZN PLATED
3	WIRE CONNECTOR	STEEL	M3/ZN PLATED
4	CONDUCTOR	COPPER ALLOY	TIN PLATED
5	FUSE CLIP	COPPER ALLOY	TIN PLATED
6	FUSE CARRIER	PA66	UL94-V0 BLACK
7	INDICATION ASSEMBLY	VARIES	-

PART NO.	COLOR	PANTONE #
F520STXXX-GY	GREY	COOL GRAY2U

PART NO.	VOLTAGE MARK
F520STLED5-XX	5V
F520STLED12-XX	12
F520STLED24-XX	24
F520STLED48-XX	48
F520STLED110-XX	110
F520STLED220-XX	220
F520STLED300-XX	300

REV		ZONE	DESCRIPTION	DATE	ECN	BY
A		-	INITIAL RELEASE	09/24/2012	BU-J12374	TJN



- NOTES:
- RATINGS: SEE TABLE FOR VOLTS, UL 16A, IEC 16A INSULATION WITHSTAND VOLTAGE 2000VAC/1MINUTE TEMPERATURE RANGE -40°C~105°C
 - SEE 2A2943 FOR DIN DIMENSION DETAILS
 - USE 5x20mm FUSES
 - SCREW TORQUE 0.8N-M (6.9IN-LB)
 - WIRE RANGE UL 24~10AWG, IEC 0.5~2.5 mm²
 - ASSEMBLY MUST BE FREE OF OIL, GREASE AND OTHER FOREIGN MATERIALS.
 - ASSEMBLY MUST COMPLY WITH RoHS SPECIFICATION #1P2163.

MODEL SOURCE DATA -	MODEL VERSION -	GENERAL DRAWING PRACTICES IN ACCORDANCE WITH ASME - Y14.100-2004 DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ASME - Y14.5M-1994	APPROVALS TJN TJN MANUFACTURING ENGINEER	DATE 09/26/2012 09/26/2012 --/--/----	 St. Louis, MO 63178 (USA)
THIS DRAWING IS AN UNCONTROLLED COPY IF PRINTED OR SENT ELECTRONICALLY. DO NOT SCALE DRAWING.		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCES TO BE ONE PLACE X.X = ±0.3 mm TWO PLACE X.X X = ±0.13 mm ALL ANGLES XX = ±1°	SEE TABLE	SEE TABLE	
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COPYRIGHT © COOPER INDUSTRIES, INC. THIS IS AN UNPUBLISHED WORK. THE DISCLOSURE OF THIS WORK IS LIMITED TO SELECT PERSONNEL. FURTHER DISSEMINATION OR DISCLOSURE TO THE PUBLIC IS PROHIBITED. THIS UNPUBLISHED WORK IS PROTECTED BY FEDERAL COPYRIGHT LAW AND ALL RIGHTS THEREUNDER ARE RESERVED BY COOPER INDUSTRIES, INC.		THIRD ANGLE PROJECTION	SEE TABLE	SEE TABLE	DWG NO. F520STLEDXXX-XX
					REV A
					SCALE: 1.5:1
					SHEET 1 OF 1