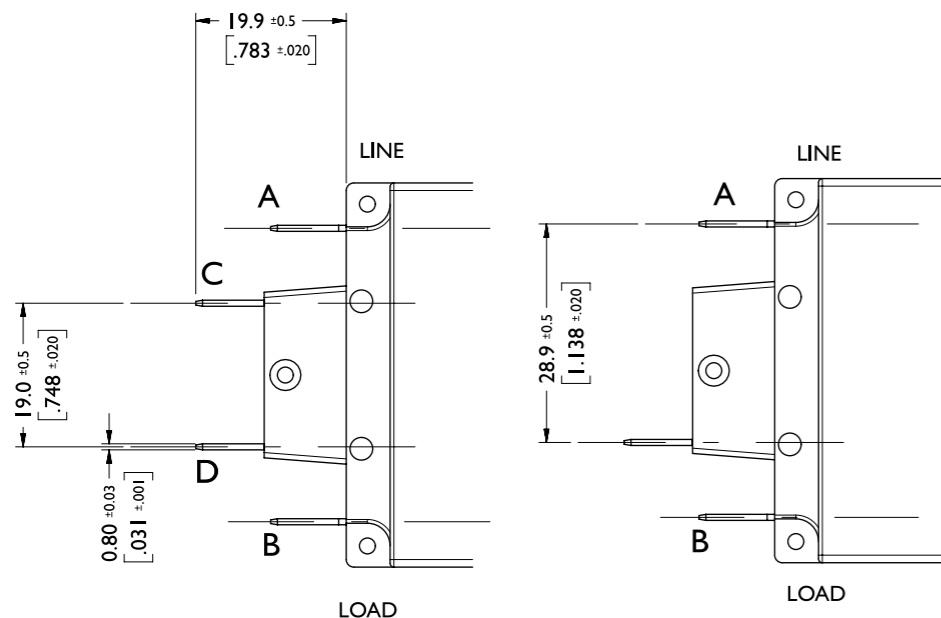


RELAY AND SHUNT TRIP UNITS

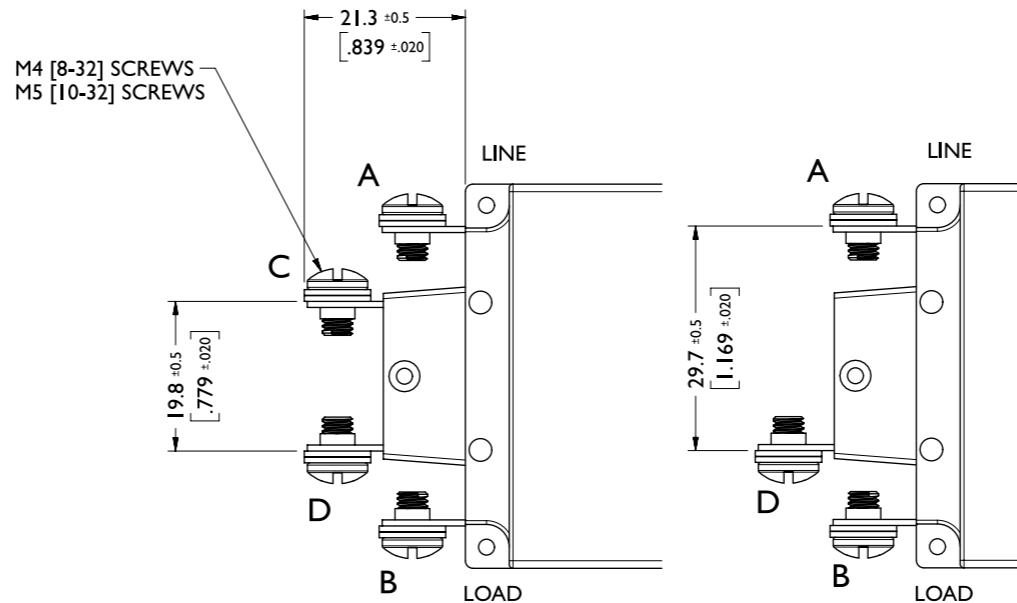
QUICK ON TERMINALS



FOUR TERMINAL DEVICE

THREE TERMINAL DEVICE

SCREW TERMINALS

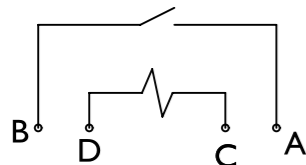


FOUR TERMINAL DEVICE

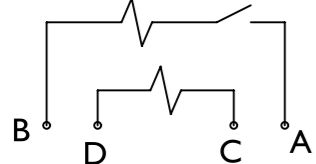
THREE TERMINAL DEVICE

FOUR TERMINAL DEVICE

- RELAY TRIP VOLTAGE OR CURRENT SENSING CENTER TERMINALS CONSTRUCTION



- RELAY TRIP DUAL CONTROL VOLTAGE SENSING CENTER TERMINAL CONSTRUCTION

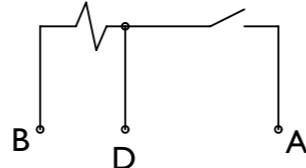


- RELAY TRIP VOLTAGE OR CURRENT SENSING OFFSET TERMINALS CONSTRUCTION

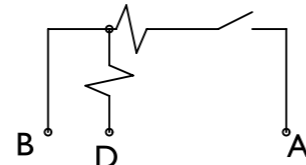


THREE TERMINAL DEVICE

- SHUNT TRIP CURRENT OR VOLTAGE SENSING



- SHUNT TRIP DUAL CONTROL VOLTAGE SENSING



NOTE: THAT ALL SPECIFIED DETAILS ARE ONLY RELEVANT TO THE RELAY AND SHUNT TRIP UNITS.

TOLERANCE ±0.4 UNLESS OTHERWISE SPECIFIED (DIMENSION IN BRACKETS ARE IN INCH)

UNCONTROLLED

A	REFER TO PAGE 1 OF 9	CF
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REV	DESCRIPTION	SIGN
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MATING FACE	-MF
PROCESS DIMENSION	-PD
INTERSECTION	-INT
BEFORE PLATING	-BP
ALL DIMENSIONS IN	-mm
TOLERANCES ON UN-DIMENSIONED 90° FEATURES ARE ±0.5°	
TOLERANCES < ±0.1 ARE CRITICAL	
BRACKETED DIMENSIONS=EXISTING TOOLING	

SURFACE AREA	N/A	mm ²
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VOLUME	N/A	mm ³
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MATERIAL	N/A
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RAW MTL No.	N/A
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FINISH	N/A
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DRAWN	CF	DATE	15/09/2015
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CHECK	APPD
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TOLERANCES	DO NOT SCALE
X ±0.5	ORIGINAL SIZE A3
X.X ±0.1	
X.XX ±0.05	
ANGULAR ±0.5°	

TITLE	C-FRAME MKIV OUTLINE DRAWING
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