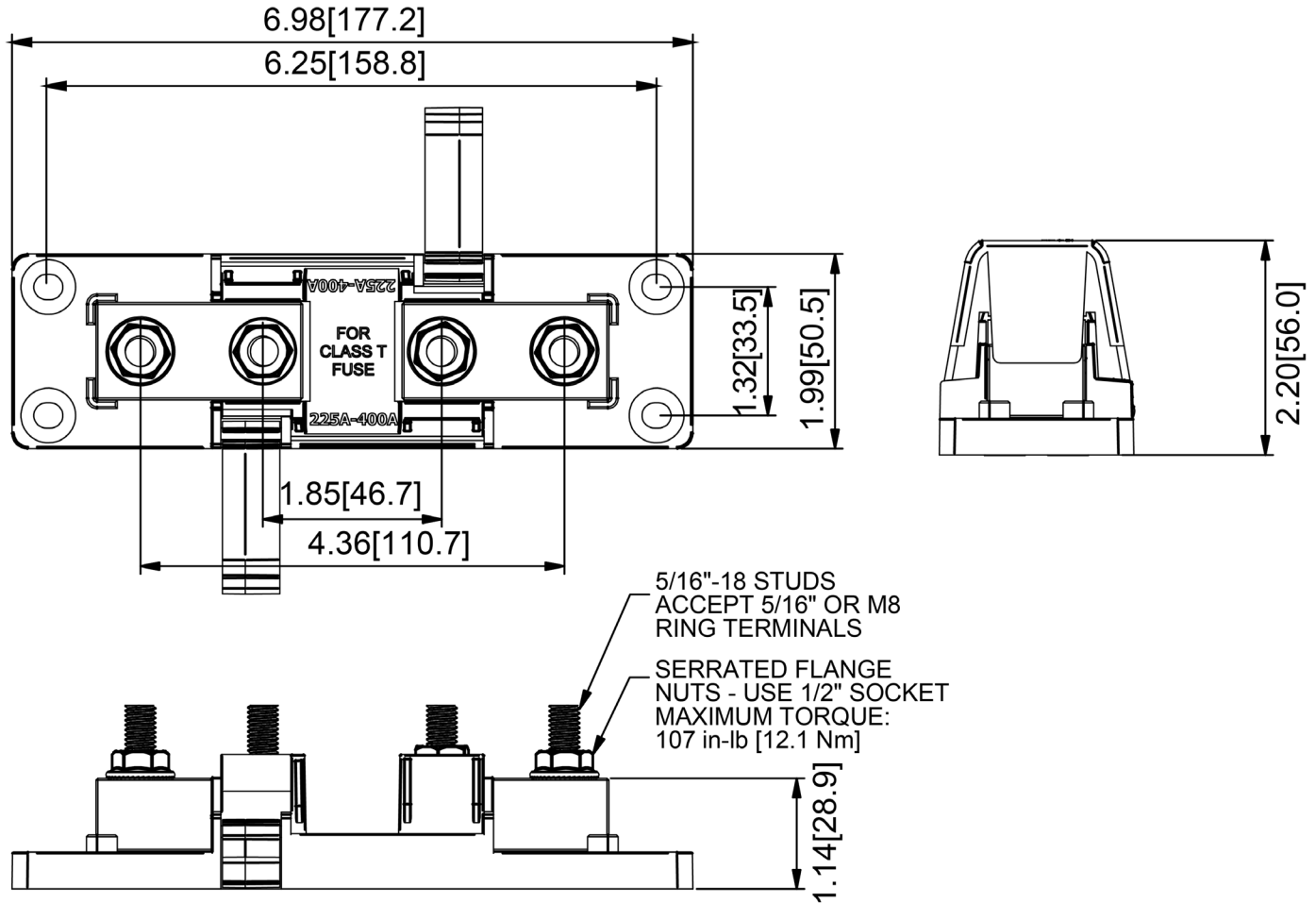


## Mechanical Dimensions: Inches [mm]

Tolerances  $\pm 0.012$  [0.3] Unless Otherwise Specified



## Electrical Specifications

<b>Voltage Rating</b>	160VDC
<b>Maximum Amperage</b>	320A (300A if current is continuous and the block is located in an engine space)
Insulating cover meets ABYC requirements	
For use with F3T Series (225A~400A)	

## Material Specifications

<b>Terminal Size</b>	5/16-18 (Accepts M8 ring terminals)
<b>Terminal Material</b>	Tin-Plated Copper
<b>Max Torque</b>	107 in-lbs (12.9 N-m)
<b>Mounting Torque</b>	72 in-lb (8.1 N-m)
<b>Mounting Bolt Size</b>	1/4" or M6 Hardware
<b>Ignition Protected</b>	SAE J1171 when F3T series fuse is installed

**Rev      Date of issue      Revision Notes**

**Designed      Approved**

D	01-30-2025	Updated Mechanical Dimensions	RC	OF
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