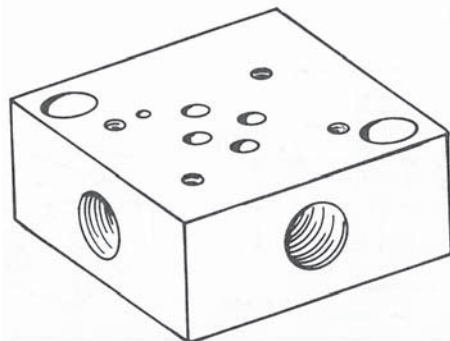


### MSA-01/03-S10 & MDS-06-S10 Series Aluminum Subplates

#### Features

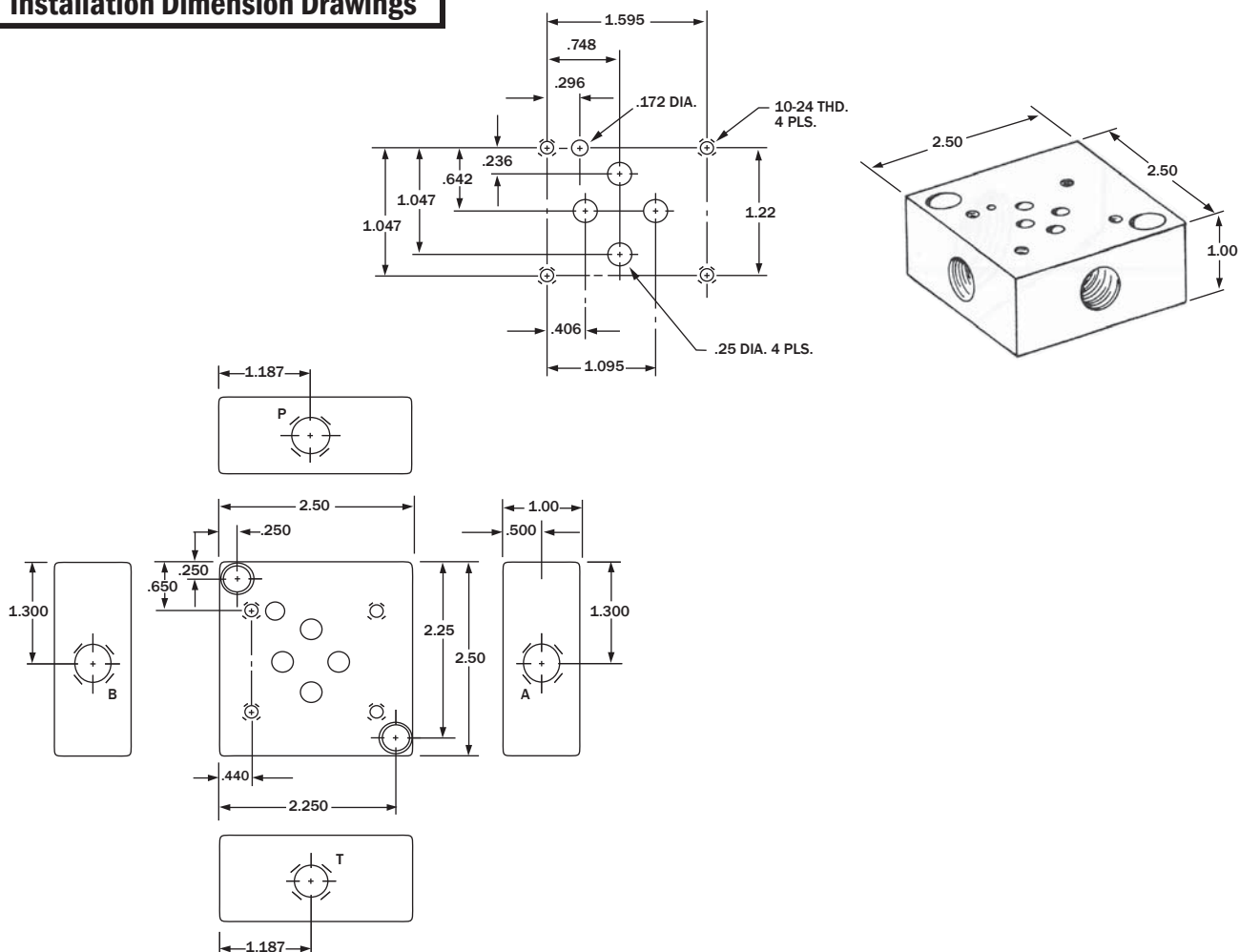
Aluminum construction with "SAE" Ports. Workports are located on sides for easy piping.



#### Specifications

| Model                                       | NFPA Mfg. Standard            | Material            | Max Pressure Rating |
|---------------------------------------------|-------------------------------|---------------------|---------------------|
| MSA-01Y-T-S10<br>Side Ported<br>9/16-18 SAE | D03<br>P<br>B • • A<br>•<br>T | Aluminum<br>6061-T6 | 3000 psi            |

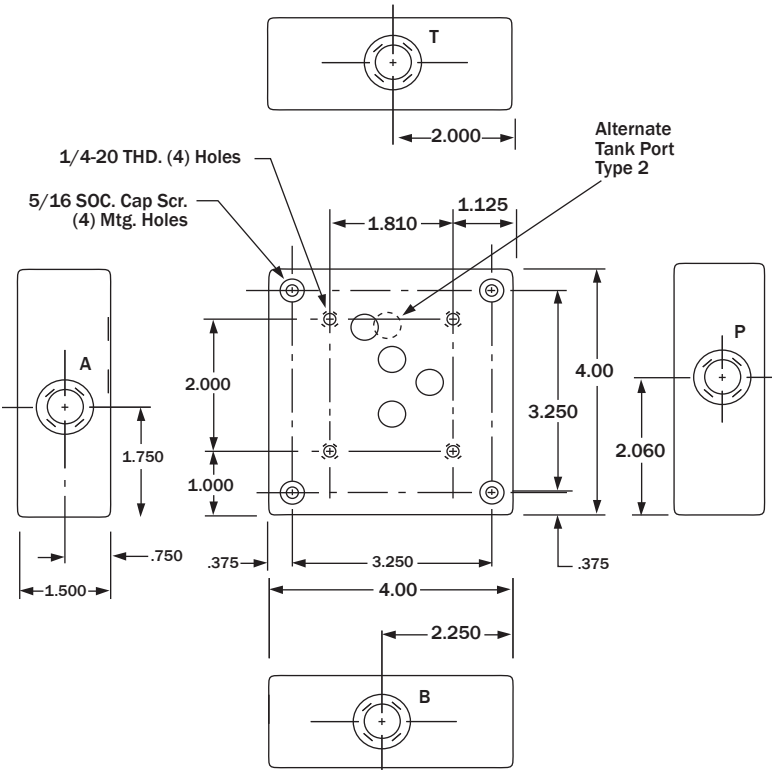
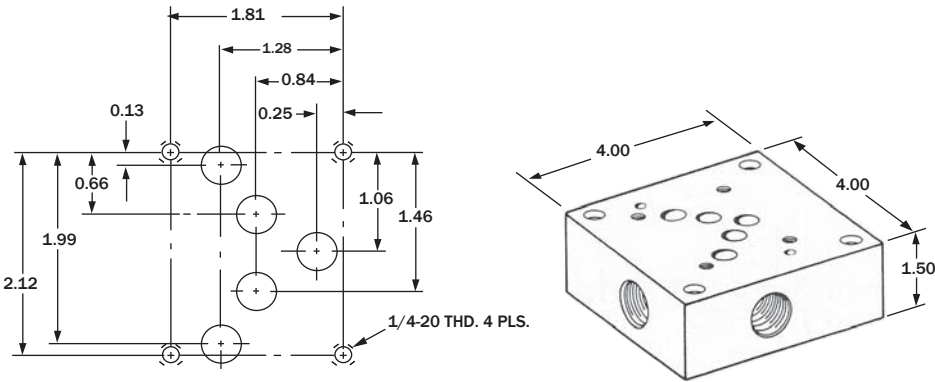
#### Installation Dimension Drawings



# Specifications

| Model                                      | NFPA Mfg. Standard                                                      | Material            | Max Pressure Rating |
|--------------------------------------------|-------------------------------------------------------------------------|---------------------|---------------------|
| MSA-03X-T-S10<br>Side Ported<br>3/4-16 SAE | D05<br><div> <div>A</div> <div>P</div> <div>B</div> <div>T</div> </div> | Aluminum<br>6061-T6 | 3000 psi            |

# Installation Dimension Drawings



# Specifications

| Model                                         | NFPA Mfg. Standard       | Material            | Max Pressure Rating |
|-----------------------------------------------|--------------------------|---------------------|---------------------|
| MSA-06Y-T-S10<br>Side Ported<br>1 5/16-12 SAE | D08<br>P<br>B • • A<br>T | Aluminum<br>6061-T6 | 3000 psi            |

# Installation Dimension Drawings

