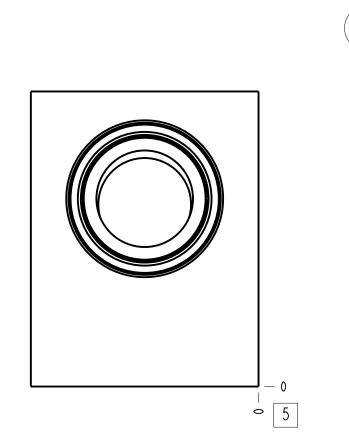
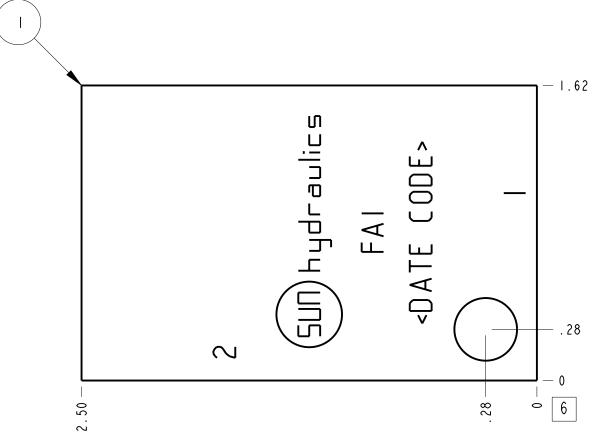
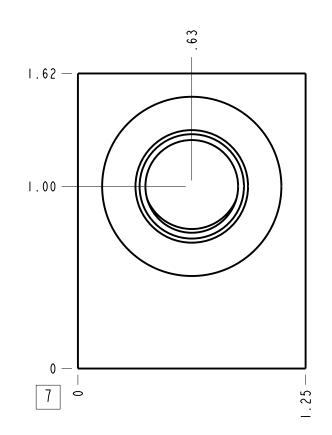
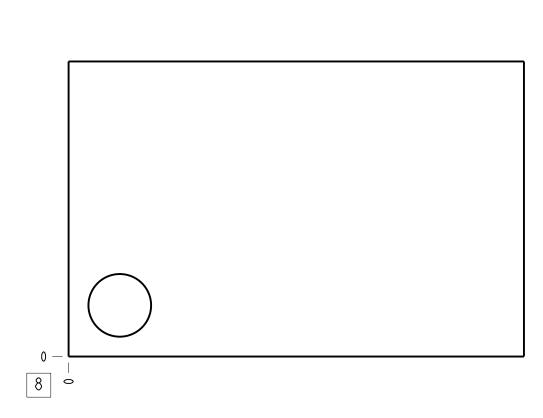


| Technical Data | U.S. Units | Metric Units | | | |
|------------------------|---------------|--------------|--|--|--|
| Cavity | T - I 0 A | | | | |
| Body Features | Ninety degree | | | | |
| Body Type | Line mount | | | | |
| Interface | None | | | | |
| Open Cavity Quantity | I | | | | |
| We i ght | 0.380 lb. | 0,172 kg. | | | |
| Mounting Hole Diameter | .34 in. | 8.6 mm | | | |
| Mounting Hole Depth | Through | | | | |
| Mounting Hole Quantity | | | | | |





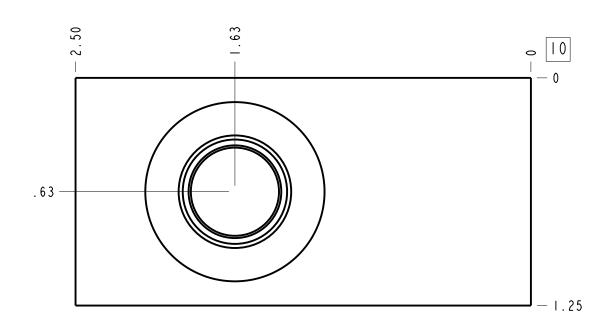




<u>Notes</u>

- 1. Important: Carefully consider the maximum system pressure. The pressure rating of the manifold is dependent on the manifold material, with the port type/size a secondary consideration. Manifolds constructed of aluminum are not rated for pressures higher than 3000 psi (210 bar), regardless of the port type/size specified.

 2. This drawing is for reference only. It is generated by an automated process and does not fall under Sun's document control process.



| Port Headings | | | | | |
|---------------|-----------|-------|--|--|--|
| Product | Port | Size | | | |
| FAI | All Ports | SAE 6 | | | |

| I | 150-186-004 | | 6061-T6 ALUMI | NUM | BODY | | | I |
|-------------|--------------------|---------|---|-------------|----------|-------|-------------|-------------|
| T E M | PART NO. | SETTING | MATER | IAL | | | Q T Y | |
| MODEL FAI | | | ALL DIMENSIONS IN INCH VIEWS ARE THIRD ANGLE | | | | FIRST ANGLE | THIRD ANGLE |
| DESCRIP | T-IOA Li Ninety | | Jun - 09 - 23 | SCALE 1.897 | DWG SIZE | SHEET | SUD hy | draulics® |