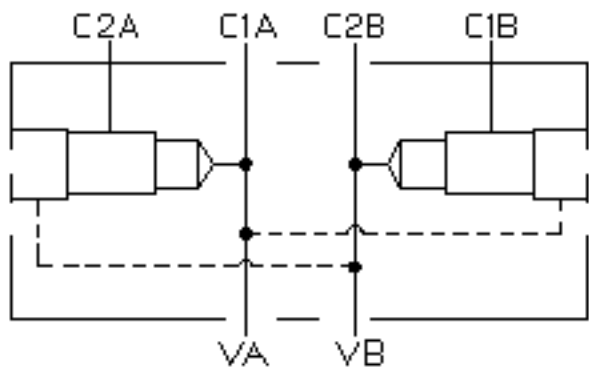
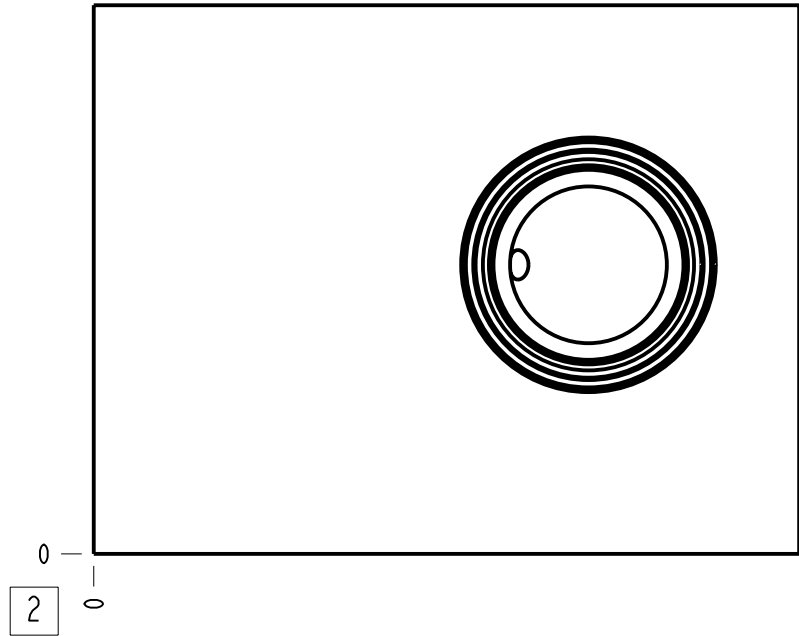
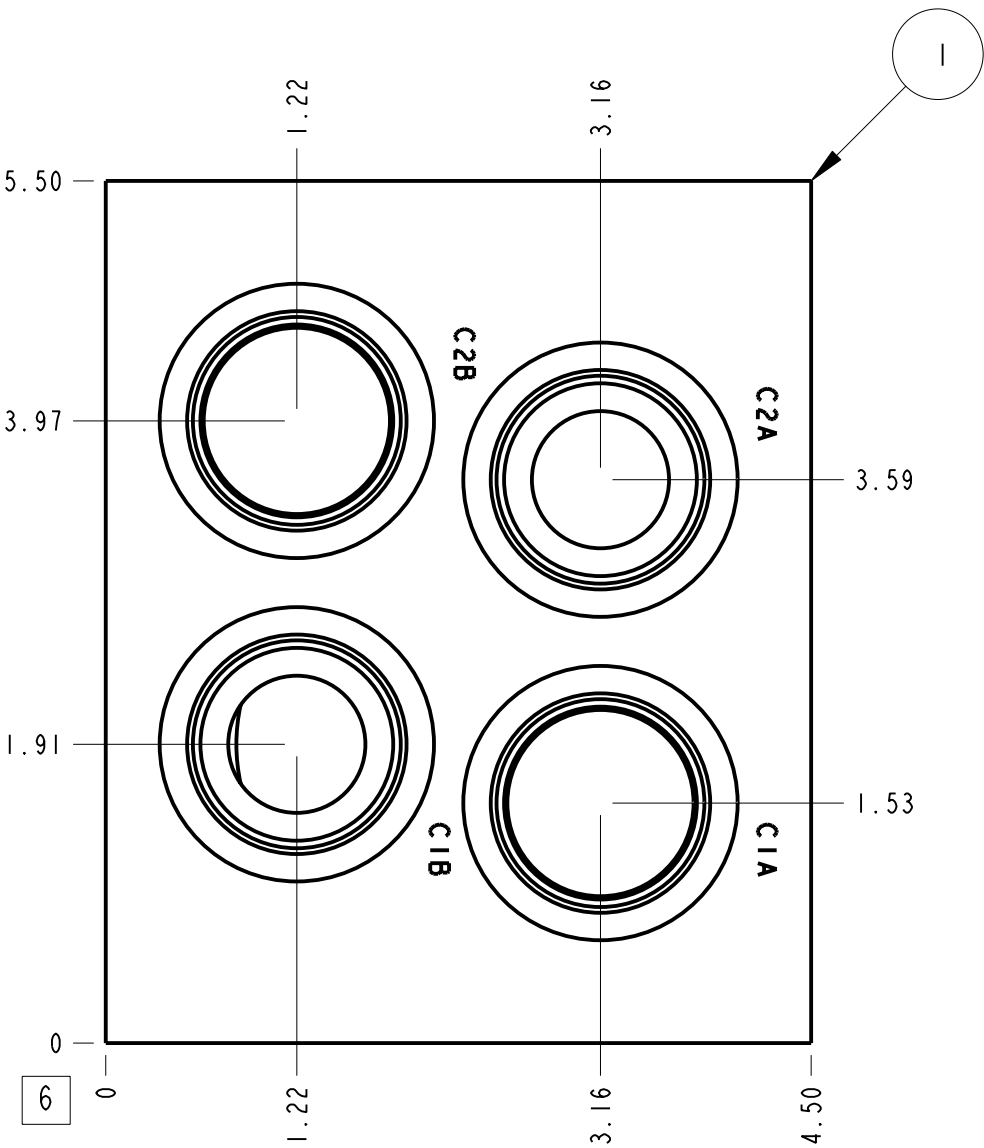
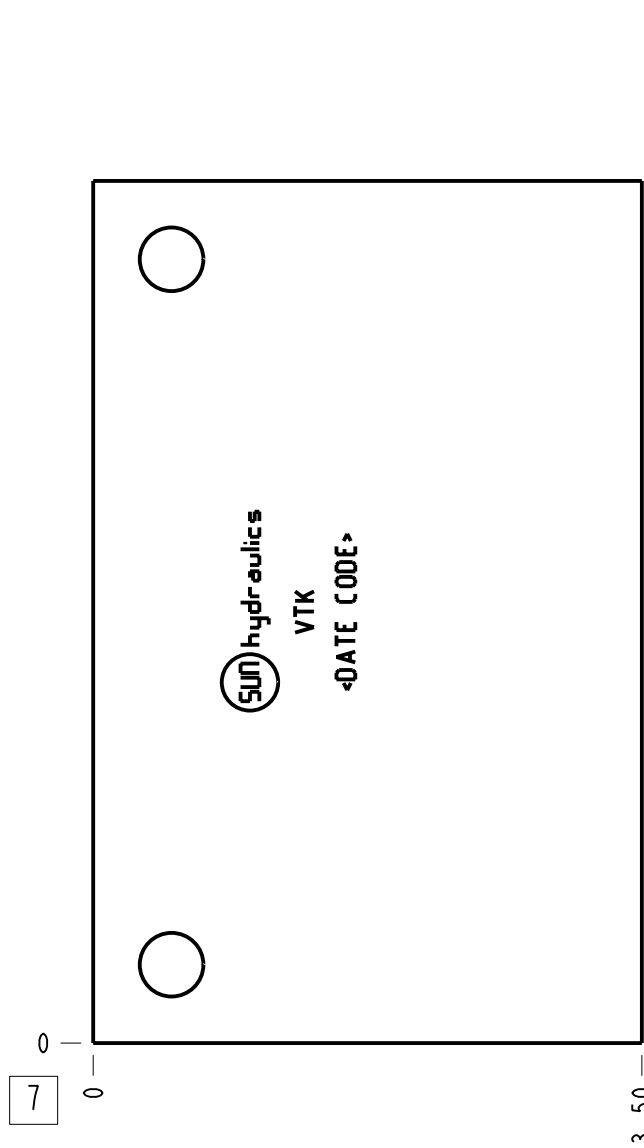
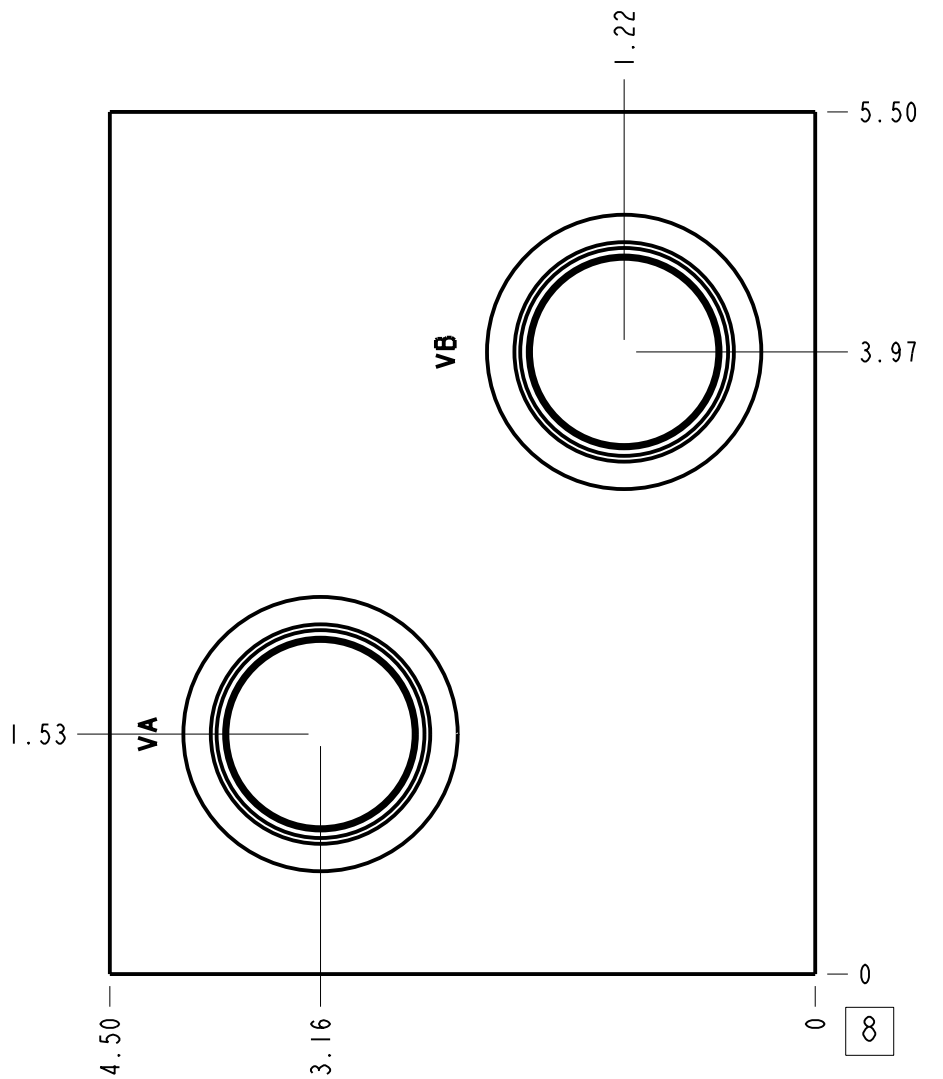
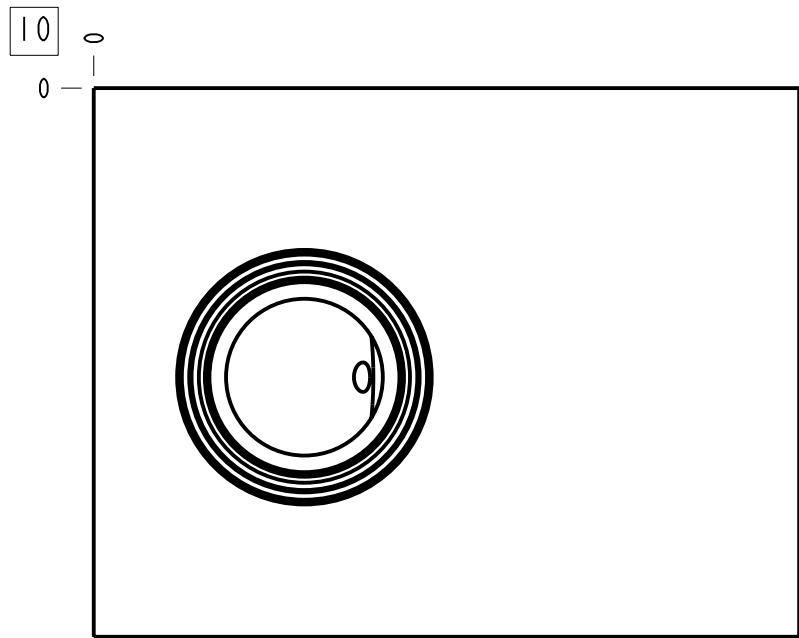




| Technical Data         | U.S. Units                         | Metric Units |
|------------------------|------------------------------------|--------------|
| Cavity                 | T-17A                              |              |
| Body Features          | 2 cylinder sequence, direct acting |              |
| Body Type              | Line mount                         |              |
| Interface              | None                               |              |
| Open Cavity Quantity   | 2                                  |              |
| Weight                 | 6.305 lb.                          | 2,860 kg.    |
| Mounting Hole Diameter | .41 in.                            | 10,4 mm      |
| Mounting Hole Depth    | Through                            |              |
| Mounting Hole Quantity | 2                                  |              |

Notes

- 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.
- 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   |
| VTK           | All Ports | SAE 16 |

|                                                        |             |         |                                                                                       |           |                                                                                                                                                                                                           |       |
|--------------------------------------------------------|-------------|---------|---------------------------------------------------------------------------------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| I                                                      | 152-942-002 |         | 6061-T6 ALUMINUM                                                                      | BODY      |                                                                                                                                                                                                           |       |
| I<br>T<br>E<br>M                                       | PART NO.    | SETTING | MATERIAL                                                                              | PART NAME |                                                                                                                                                                                                           |       |
| MODEL                                                  |             |         | ALL DIMENSIONS IN INCH<br>VIEWS ARE THIRD ANGLE                                       |           | FIRST ANGLE<br> THIRD ANGLE<br> |       |
| DESCRIPTION                                            |             |         | DATE                                                                                  | SCALE     | DWG SIZE                                                                                                                                                                                                  | SHEET |
| T-17A Line mount<br>2 cylinder sequence, direct acting |             |         | Nov-02-23                                                                             | 0.816     | C                                                                                                                                                                                                         | I     |
|                                                        |             |         |  |           |                                                                                                                                                                                                           |       |