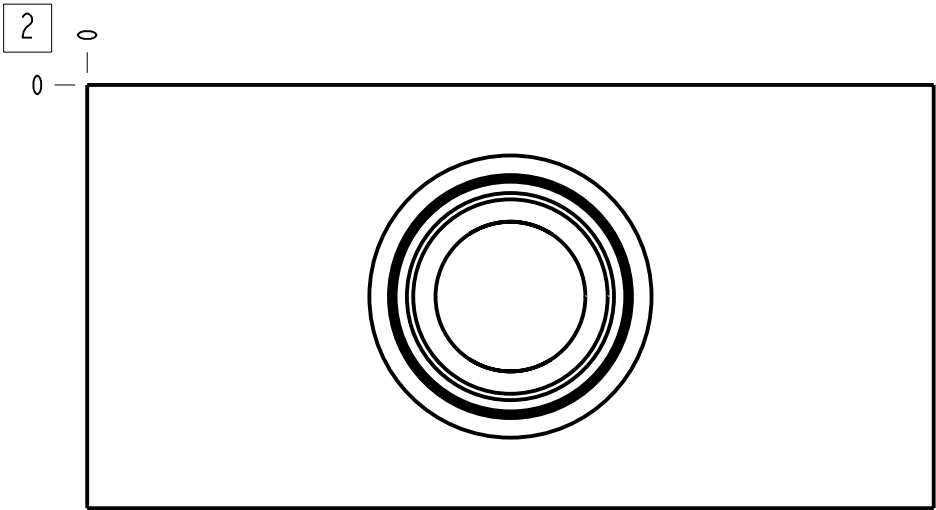




The diagram shows a rectangular domain with a height of 3.50. Two circular holes are located at the top and bottom. The top hole has a radius of 0.29 and is positioned at a vertical distance of 0 from the top edge. The bottom hole also has a radius of 0.29 and is positioned at a vertical distance of 3.21 from the bottom edge. A small box in the top left corner contains the number 6.

Technical drawing of a rectangular plate with two concentric circles. The top circle is labeled '3' and the bottom circle is labeled '1'. Dimension lines indicate radii of 1.50, .75, and .85. A small box with the number '7' is in the top right corner.

A diagram of a square with two circles inside, one near the top-right corner and one near the bottom-right corner. The top-right corner is labeled with a boxed '8' and a '0' below it. The bottom-right corner is labeled with a '0'.

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
ZET	Ports 1 & 2	1/2" NPTF
ZET	Port 3	1/4" NPTF

I	153-573-002		6061-T6 ALUMINUM	BODY		
ITEM	PART NO.	SETTING	MATERIAL	PART NAME		
MODEL ZET			ALL DIMENSIONS IN INCH VIEWS ARE THIRD ANGLE			
DESCRIPTION T-11A Line mount Snap-tite MHV-10 Ninety degree			DATE Feb-18-25	SCALE 1.470	DWG SIZE C	SHEET 1
						