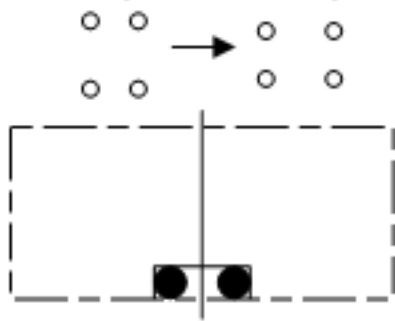
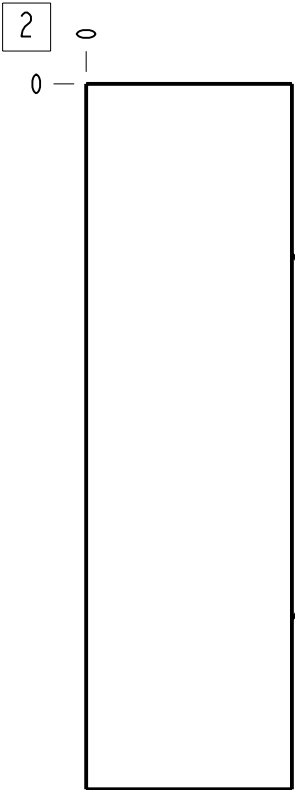
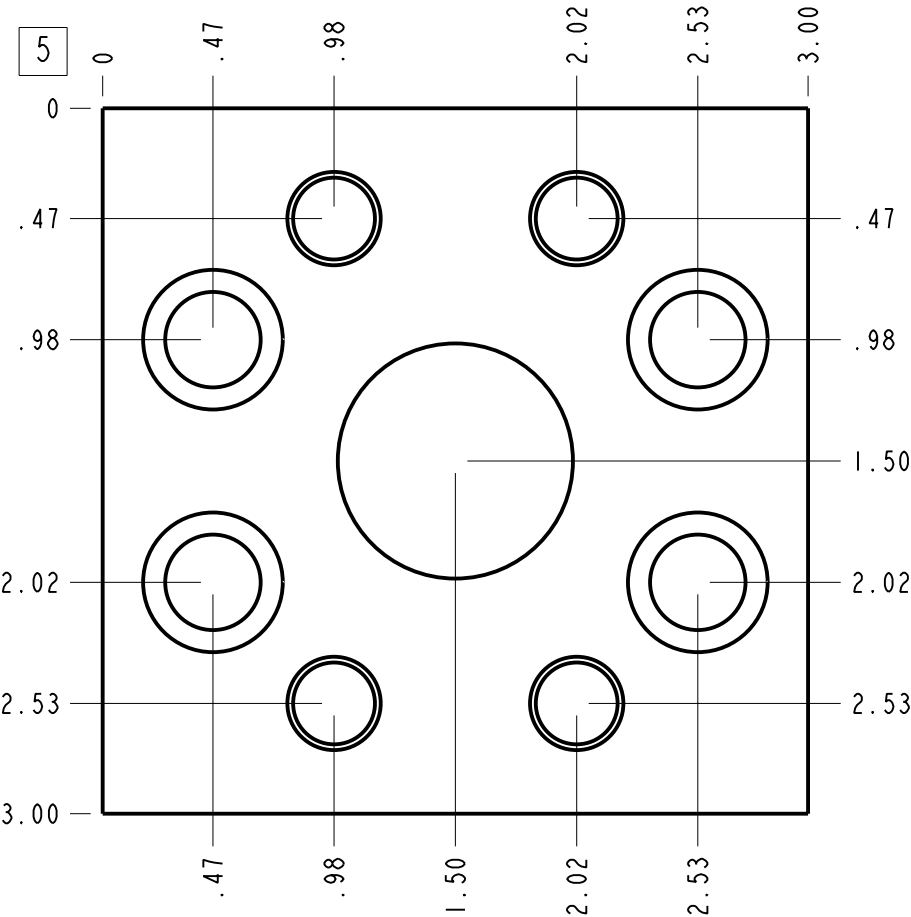
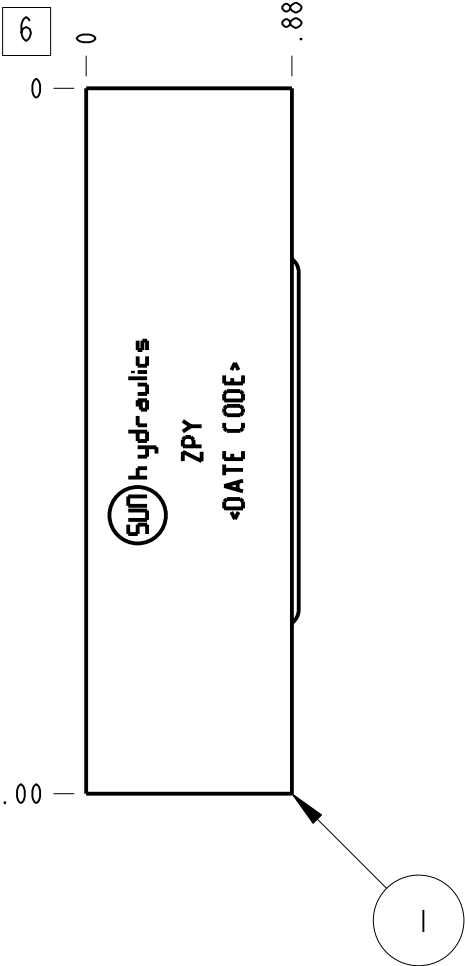
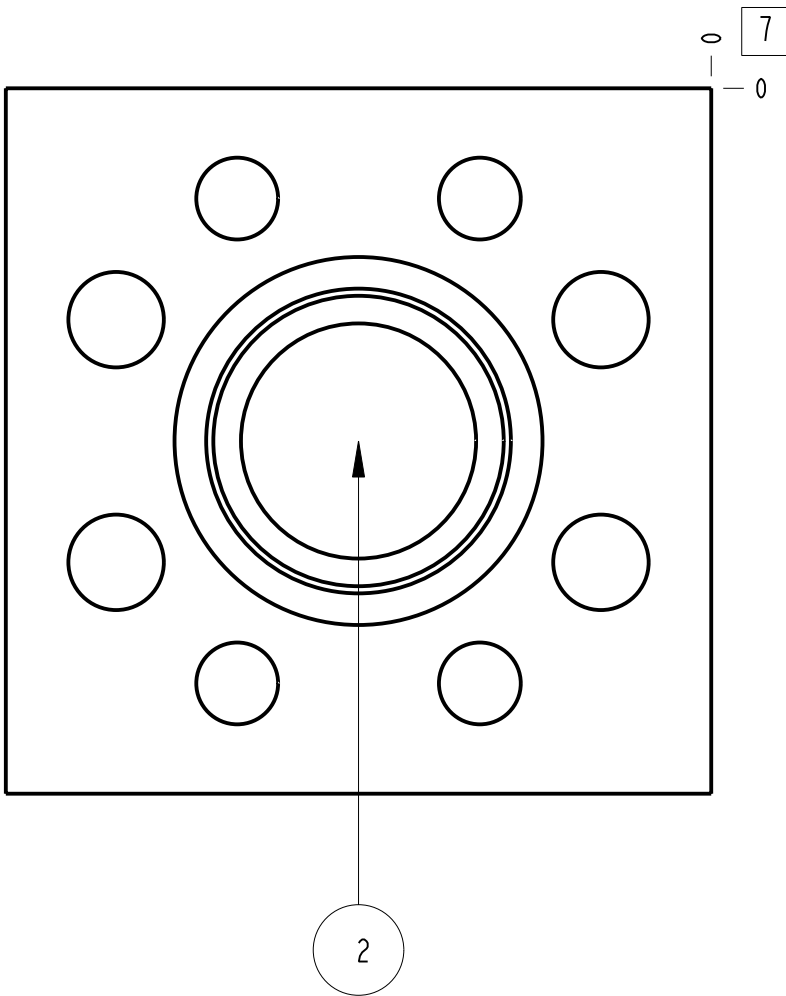
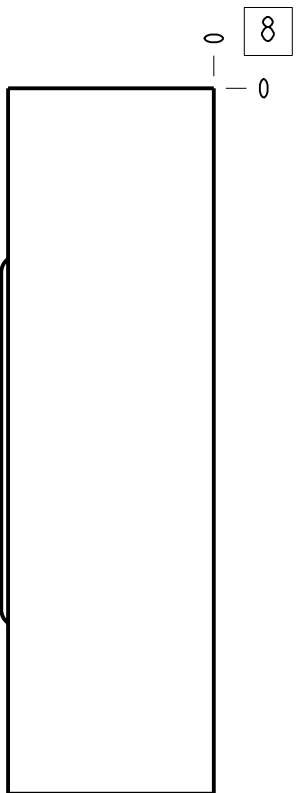
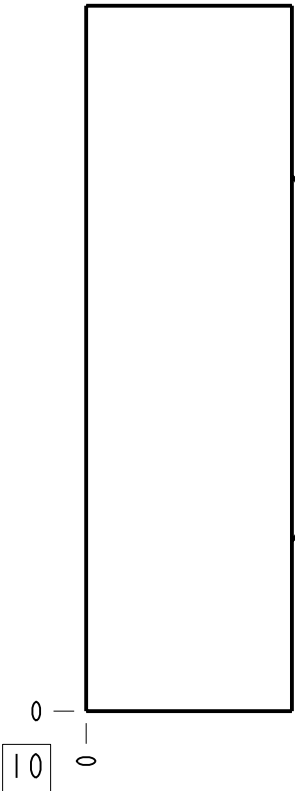


4-Bolt Flange Re-Orienting Plate



Notes

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.



Technical Data		U.S. Units	Metric Units
Body Features		Re-orienting flange by 90 degrees	
Body Type		Line mount	
Interface		1.00 SAE C61	
Open Cavity Quantity		0	
Weight		0.594 lb.	0,269 kg.
Maximum Operating Pressure - 6061-T651 Aluminum		3000 psi	210 bar
Maximum Operating Pressure - 65-45-12 Ductile Iron		5000 psi	350 bar
Mounting Hole Diameter		.41 in.	10,4 mm
Mounting Hole Thread		.375-16 UNC - 2B in.	
Mounting Hole Depth		.88 in.	22,4 mm
Mounting Hole C'bore Diameter		.59 in.	15,0 mm
Mounting Hole C'bore Depth		.44 in.	11,1 mm

2	500-001-219		N-0674-70	O-RING	1
1	151-103		6061-T6 ALUMINUM	BODY	1
ITEM	PART NO.	SETTING	MATERIAL	PART NAME	QTY
	MODEL ZPY		ALL DIMENSIONS IN INCH VIEWS ARE THIRD ANGLE		<div><div>FIRST ANGLE</div><div>THIRD ANGLE</div></div> <div></div>
	DESCRIPTION Line mount 1.00 SAE C61 Re-orienting flange by 90 degrees		DATE Apr-09-26	SCALE 1.225	DWG SIZE C
				SHEET 1	