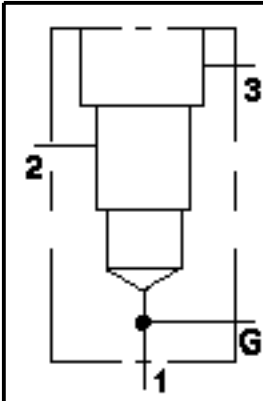
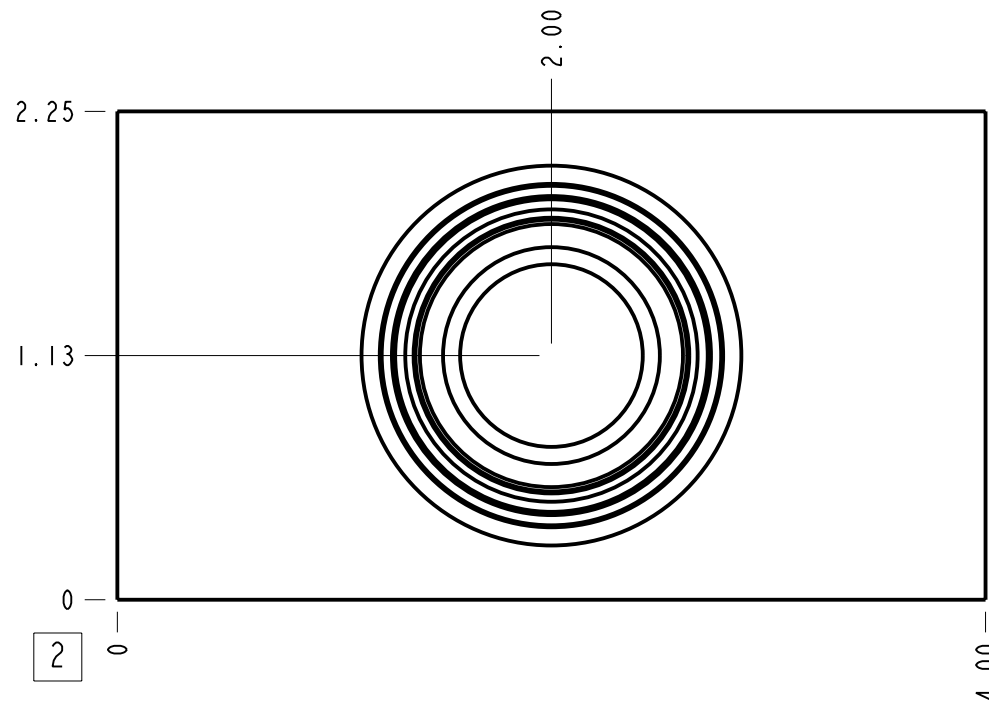
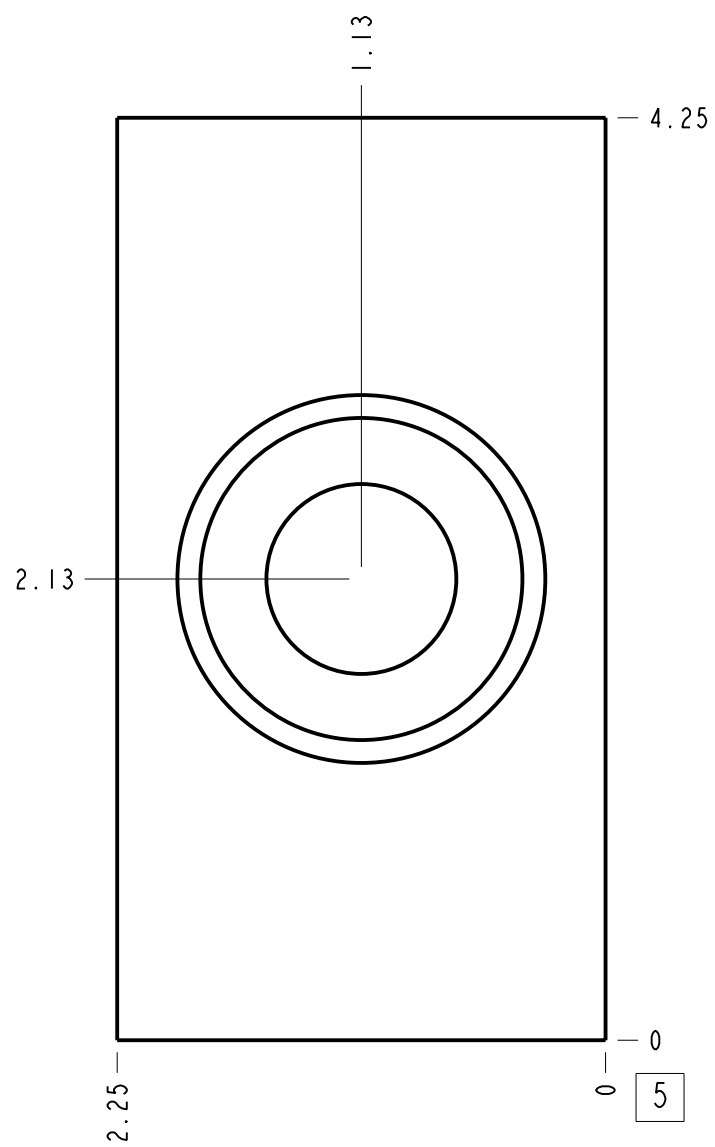
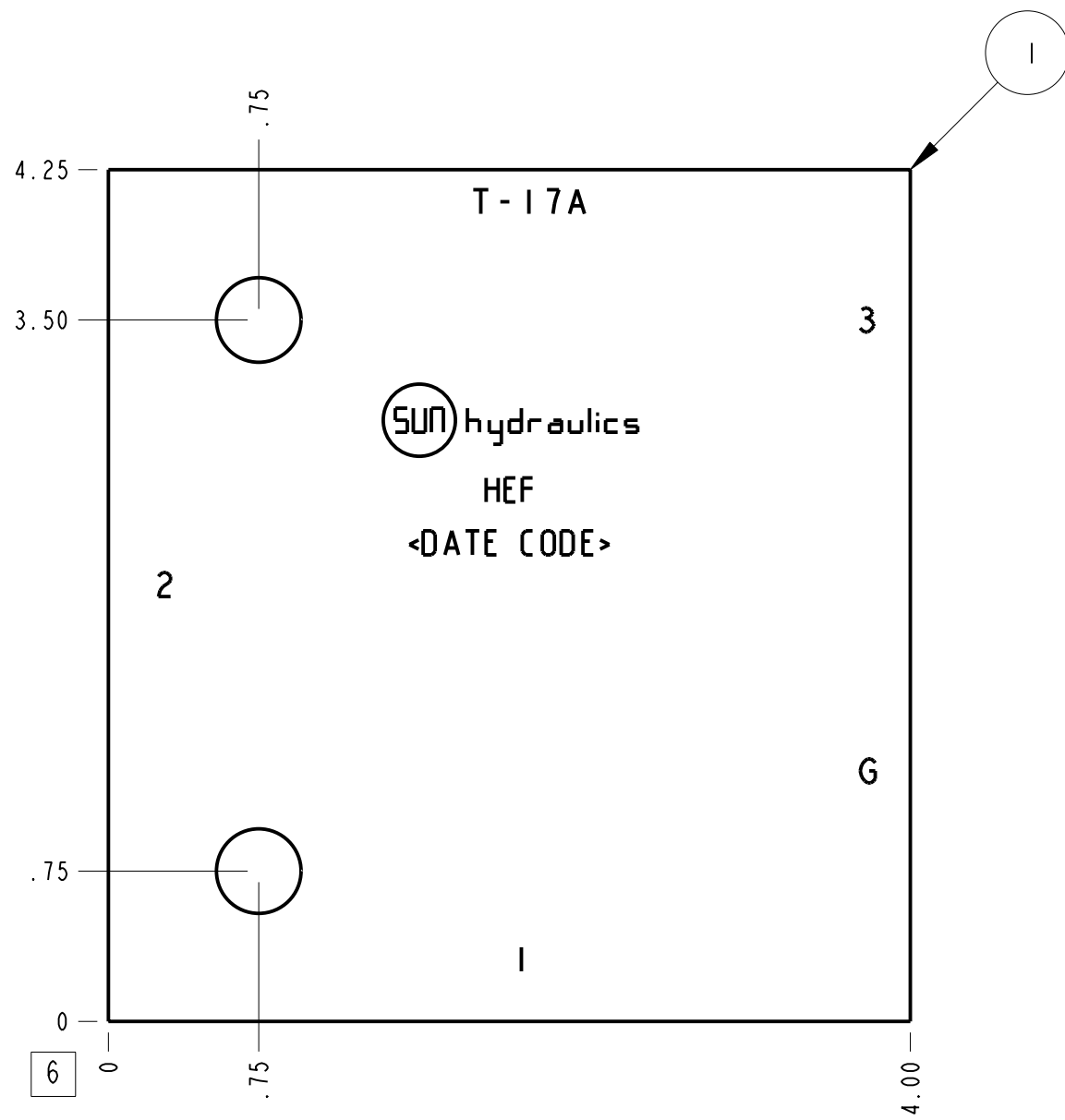
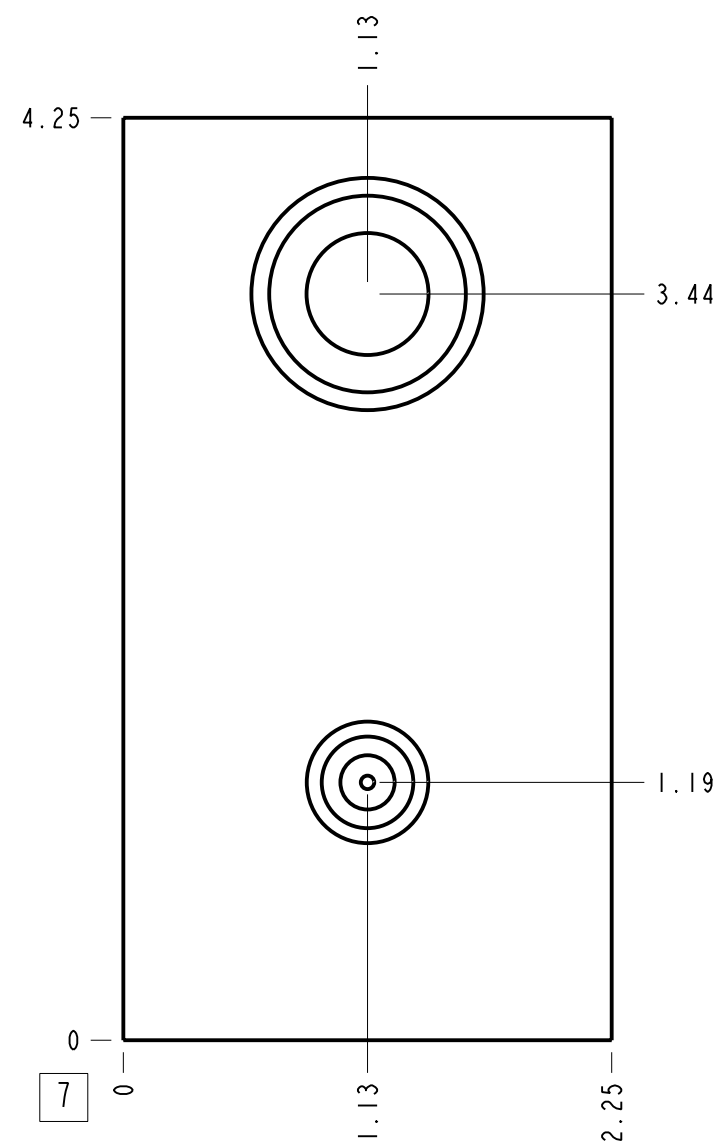
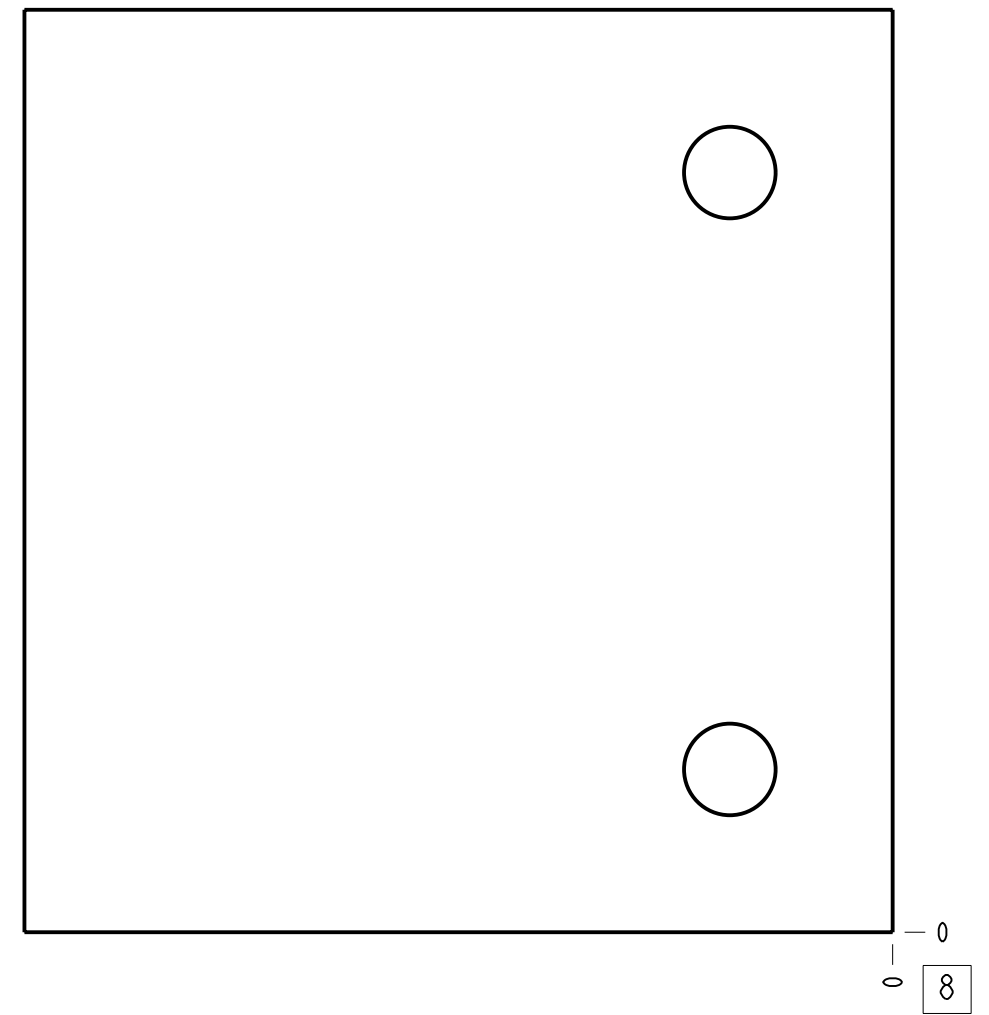
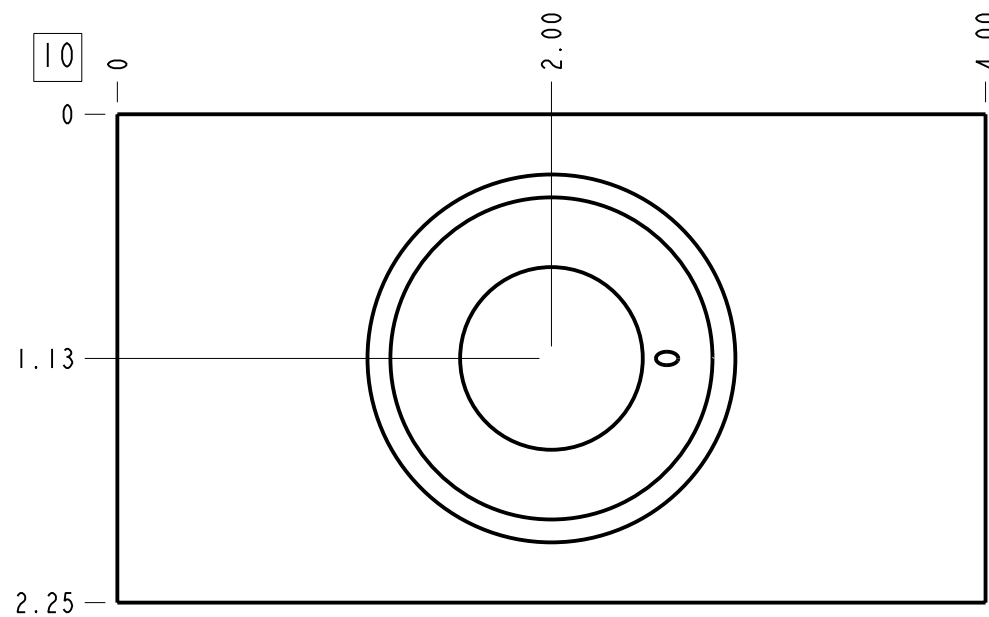


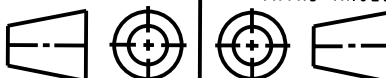
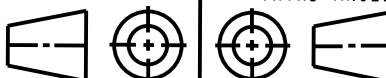


Notes

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.

Port Headings		
Product	Port	Size
HEF	Ports 1 & 2	1 1/4" NPTF
HEF	Port 3	3/4" NPTF
HEF	Gage Port	1/4" NPTF

Technical Data	U.S. Units	Metric Units
Cavity	T-17A	
Body Features	Ninety degree with high capacity port 3 and gauge port	
Body Type	Line mount	
Interface	None	
Open Cavity Quantity	1	
Weight	2.705 lb.	1,227 kg.
Mounting Hole Diameter	.42 in.	10,7 mm
Mounting Hole Depth	Through	
Mounting Hole Quantity	2	

I	150-600-003		6061-T6 ALUMINUM	BODY	I
I T E M	PART NO.	SETTING	MATERIAL	PART NAME	Q T Y
MODEL HEF			ALL DIMENSIONS IN INCH VIEWS ARE THIRD ANGLE		FIRST ANGLE  THIRD ANGLE 
DESCRIPTION T-17A Line mount (See Technical Data for Body Features)			DATE Jan-09-25	SCALE 1.130	DWG SIZE C
			SHEET I		