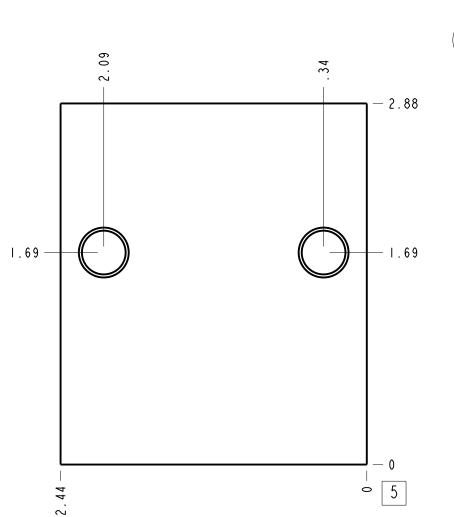
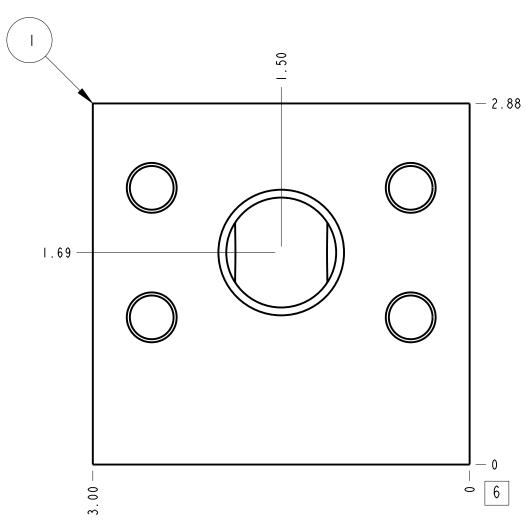
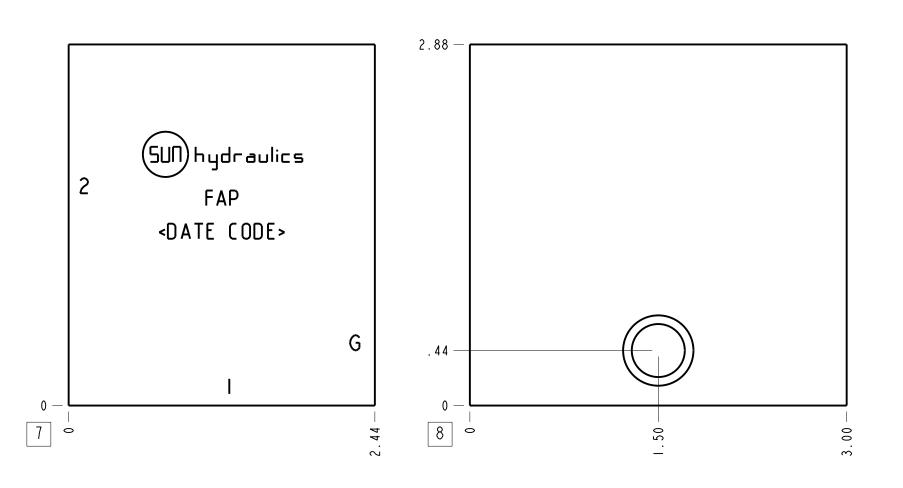


Technical Data	U.S. Units	Metric Units			
Cavity	T - I O A				
Body Features	Ninety degree				
Body Type	Line mount				
Interface	None				
Open Cavity Quantity	I				
Weight	1.727 lb.	0,783 kg.			
Mounting Hole Thread	.375-16 UNC - 2B in.				
Mounting Hole Depth	.62 in.	15,7 mm			
Mounting Hole Quantity	2				







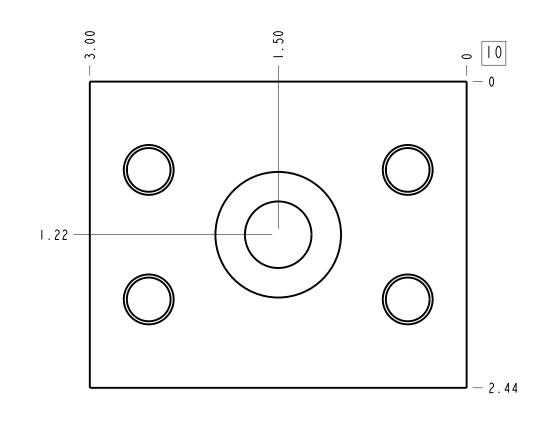
<u>Notes</u>

- 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. Flange mounting hole data: Inch: 3/8-16 UNC x .88 (22,3 mm) DP, Metric: MIO x I.5-6H x .88 (22,3 mm) DP

 3. This drawing is for reference
- 3. 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					
FAP	Ports I & 2	I" Code 61					
FAP	Gage Port	I/4" NPTF					



DESCRIF	T-IOA Li Ninety		DATE Nov-14-24	SCALE 1.308	DWG SIZE	SHEET	EUD hy	draulics®
MODEL	F /	ΛP	ALL DIME VIEWS AF				FIRST ANGLE	THIRD ANGLE
T E M	PART NO.	SETTING	MATER	IAL		PART NAME		Q T Y
I	152-279-001	6061-T6 ALUMINUM			BODY			I