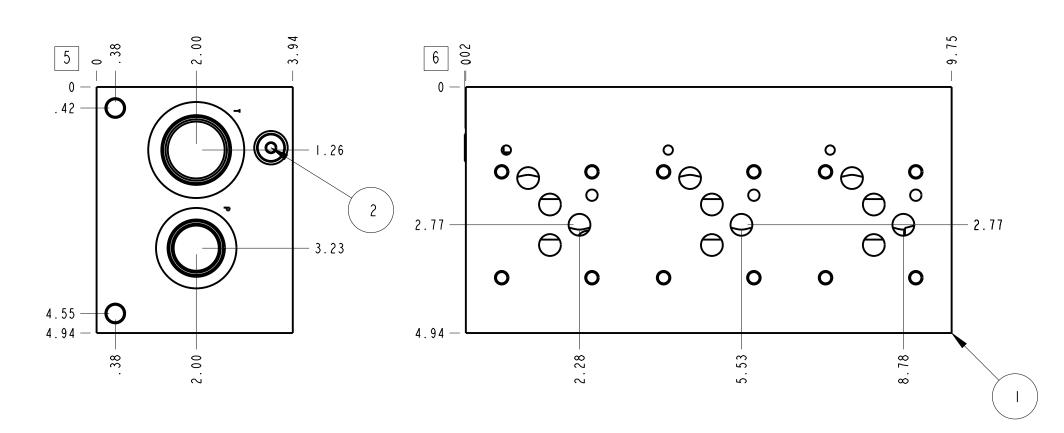
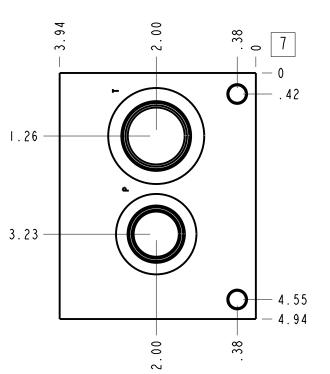
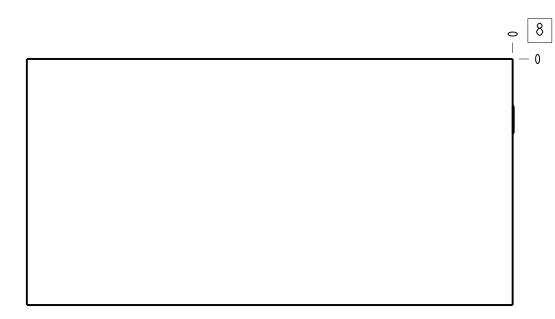


Technical Data	U.S. Units	Metric Units			
Cavity	T - 3 A				
Body Features	3 Station, Parallel circuit with relief cavity				
Body Type	Bar Manifold				
Interface	ISO 05 - X&Y (US)				
Open Cavity Quantity					
Weight	15.144 lb.	6,869 kg.			
Mounting Hole Thread	.375-16 UNC - 2B in.				
Mounting Hole Depth	.75 in.	I9 mm			
Mounting Hole Quantity	4				







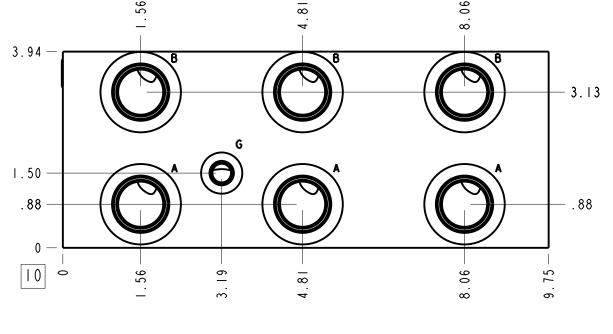
## <u>Notes</u>

- 1. For mounting bracket information see catalog or drawing 991-021-\*\*\*

  2. 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.

  3. This drawing is for reference only. It is generated by an automated process and does not fall under Sun's document control process.
- process.

Port Headings						
Product	Port	Size				
VML	Ports A, B, P	SAE 12				
VML	Port T	SAE 16				
VML	Port Y	SAE 6				
VML	Gage Port	SAE 4				



			I					
2	A330-006-004				SAE-	4 PLU	G	1
I	153-224-002		6061-T6 ALUMI	NUM	BODY			I
T E M	PART NO.	SETTING	MATER	IAL			PART NAME	Q T Y
MODEL		ALL DIMENSIONS IN VIEWS ARE THIRD A				FIRST ANGLE	THIRD ANGLE	
T-3A Bar Manifold ISO 05 - X&Y (US) (See Technical Data for Body Features)			A u g - 05 - 24	0.519	DWG SIZE	SHEET	SUD hy	draulics®