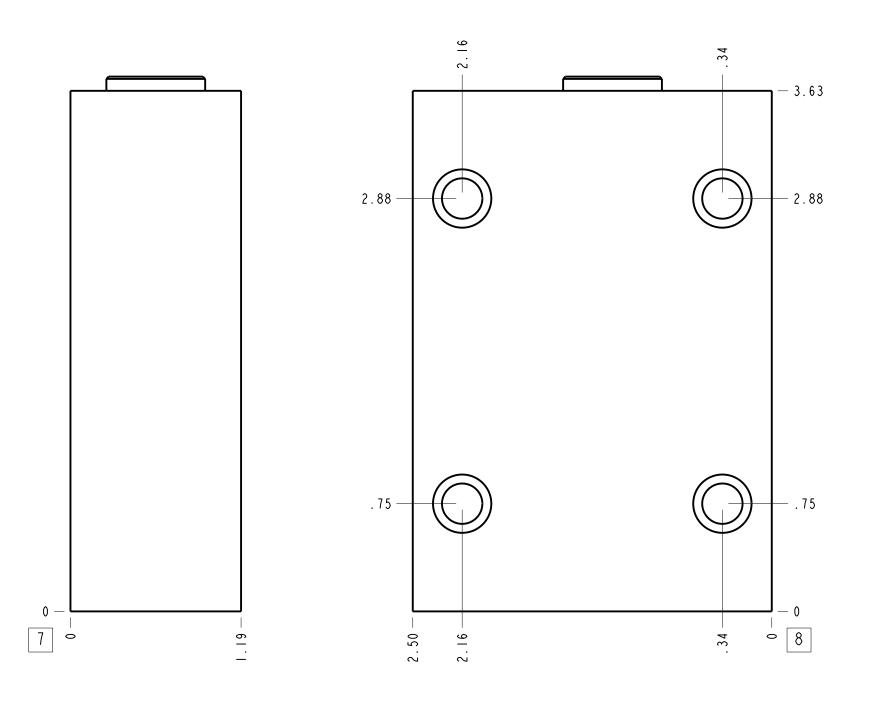
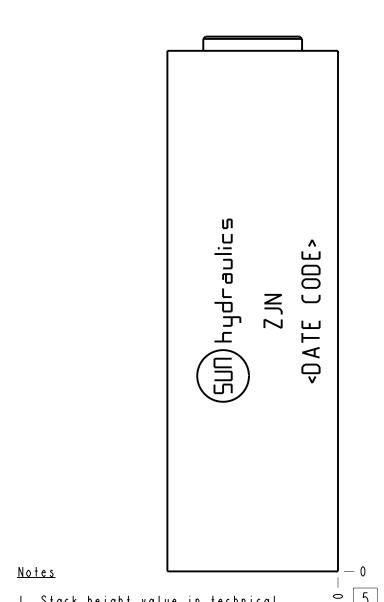


	Technical Data	U.S. Units	Metric Units		
	Body Features	Cover mar	nifold, P to T		
	Body Type	Sandwich			
	Interface		ISO 05		
	Open Cavity Quantity	y 0			
	Stack Height	1.24 in.	31,5 mm		
	Weight	0.975 lb.	0,442 kg.		
	Operating Pressure - 6061-T651	·	210 bar		
Maximum Op	erating Pressure - 65-45-12 Du	ctile Iron 5000 psi	350 bar		
	Seal Plate Included (see notes)		No		

Related Accessories						
Part Number Description						
990-120-009	ISO 05 X and Y US sandwich manifold retainer and buna-N seal kit					
990-120-012	ISO 05 X and Y Europe sandwich manifold retainer and buna-N seal kit					
990-111-007	ISO 05 sandwich manifold retainer and buna-N seal kit					



2	A330-006-006				SAE-6 PLU	JG	
I	151-579	6061-T6 ALUMI	6061-T6 ALUMINUM BODY			I	
T E M	PART NO.	SETTING	MATER	IAL		PART NAME	
MODEL	MODEL Z J N			ALL DIMENSIONS IN INCH VIEWS ARE THIRD ANGLE		FIRST ANGLE TH	RD ANGLE
Sandwich ISO 05 Cover manifold, P to T		S e p - 22 - 23	scale 1 . 496	DWG SIZE SHEET	SUD hydrau	ulics®	



- 1. Stack height value in technical data table includes seal retainer plate.

 2. This installation requires a retainer and seal kit which are purchased separately. See "Related Accessories" section.

 3. 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.

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