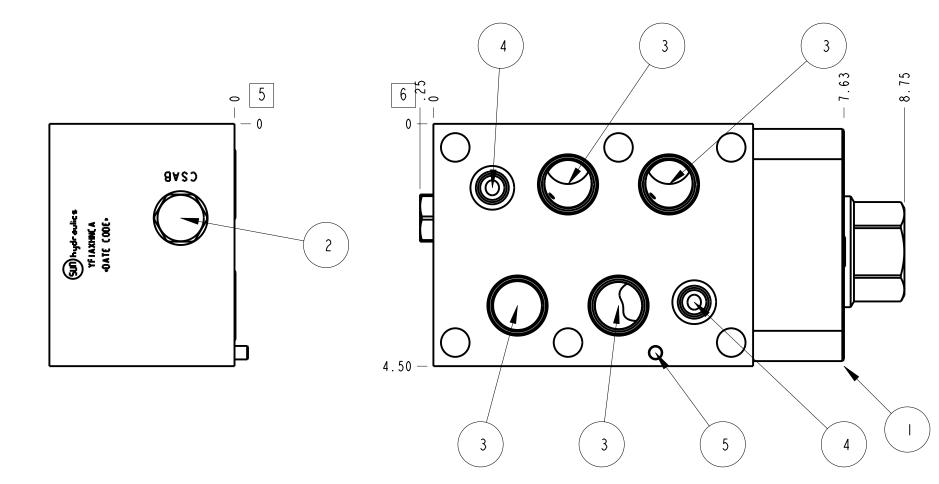
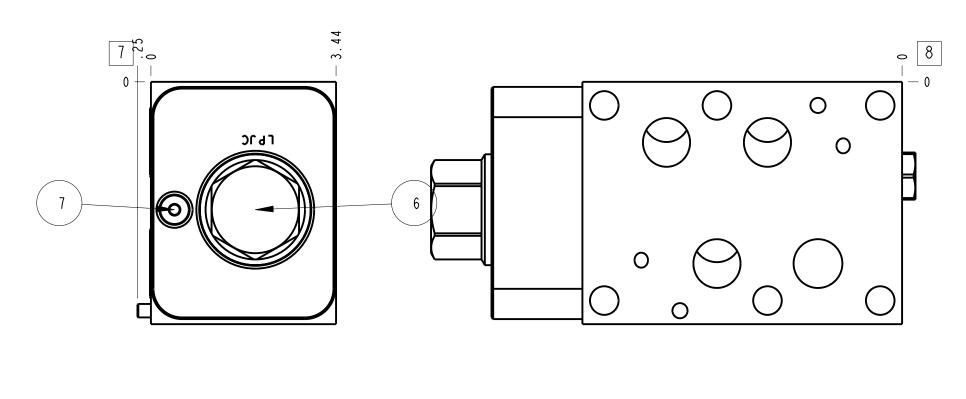


	Technical Data	U.S. Units	Metric Units
	Body Features Meter in P		er in P
	Body Type		
	Interface		
	Stack Height	3.44 in.	87 mm
	Weight	II.532 lb.	5,231 kg.
	Capacity	80 gpm	320 L/min.
Maximum	Operating Pressure - 6061-T651	Aluminum 3000 psi	210 bar
Maximum Op	erating Pressure - 65-45-12 Du	ctile Iron 5000 psi	350 bar
	Seal Plate Included (see notes)		No
	Operating Characteristic	Res	trictive





<u>Notes</u>

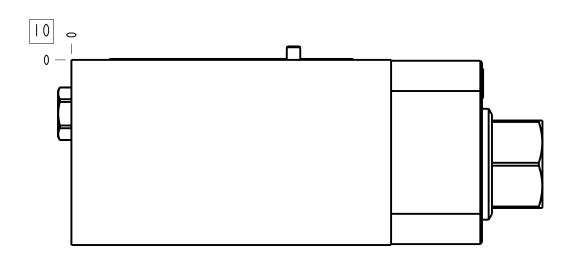
- 1. Important: Carefully consider the maximum system pressure. The pressure rating of the manifold is dependent on the manifold material, with the port type/size a secondary consideration. Manifolds constructed of aluminum are not rated for pressures higher than 3000 psi (210 bar), regardless of the port type/size specified.

 2. Seal retainer plate is not required for this assembly.

 3. For detailed information regarding the cartridges contained in this assembly, click on the models codes shown in the Included Components tab.

 4. This drawing is for reference

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



7	A330-006-004			SAE-4 PLUG	I
6	LPJC-XHN			MODULATING ELEMENT VALVE	ı
5	811-001-002		LOW CARBON STEEL	MACHINED PART	ı
4	500-001-114		N-0674-70	O-RING	2
3	500-001-121		N-0674-70	O-RING	4
2	CSAB-XXN			SHUTTLE VALVE	I
I	151-100		6061-T6 ALUMINUM	BODY	I
T E M	PART NO.	SETTING	MATERIAL	PART NAME	Q T Y
Y F I A X H N C A			ALL DIMENSIONS IN INCH VIEWS ARE THIRD ANGLE		GLE

Nov-16-23 0.561

DWG SIZE SHEET

C

SUD hydraulics

DESCRIPTION

Sandwich ISO 08 Meter in P