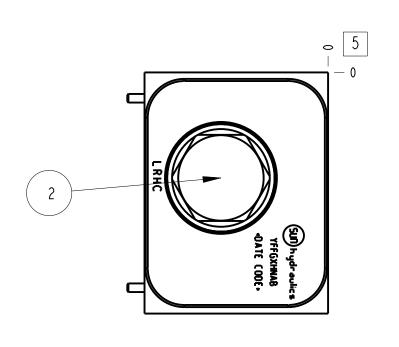
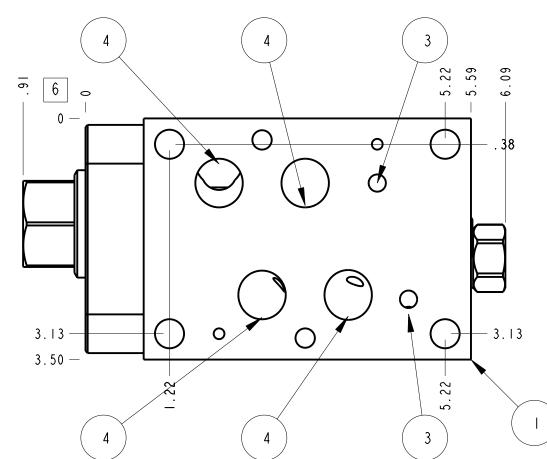
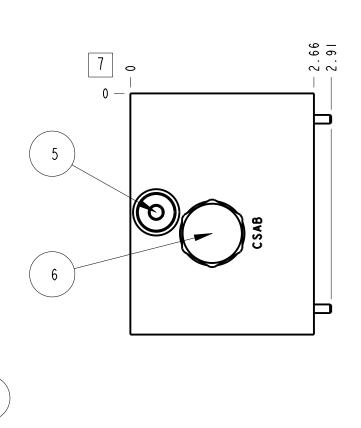
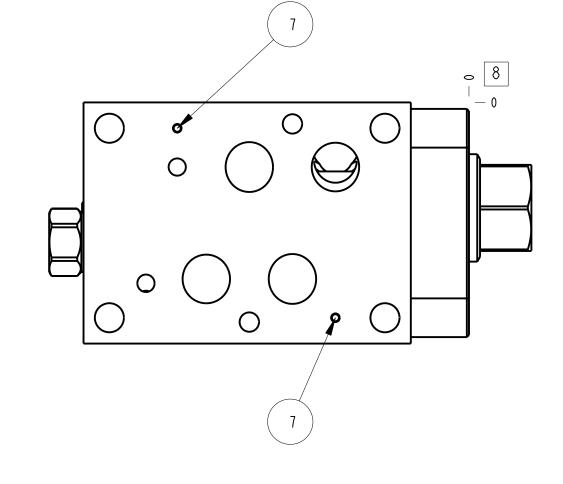


Technical Data	U.S. Units	Metric Units			
Body Features	Meter in P				
Body Type	Sandwich				
Interface	ISO 07				
Stack Height	2.74 in.	70 mm			
Weight	5.395 lb.	2,447 kg.			
Capacity	40 gpm	160 L/min.			
Operating Pressure - 6061-T651	· · · · · · · · · · · · · · · · · · ·	210 bar			
erating Pressure - 65-45-12 Du		350 bar			
Seal Plate Included (see notes)		Yes			







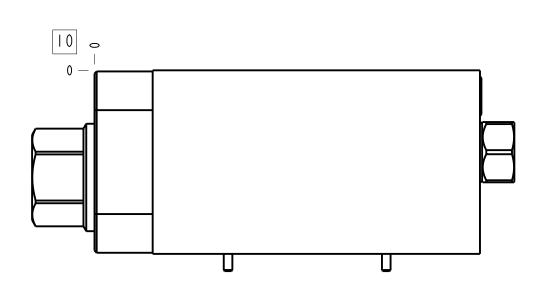


<u>Notes</u>

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

 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 only. It is generated by an automated process and does not fall under Sun's document control process.
- Items without balloons are shipped loose.



8	700-006						
					DIM		
7	811-001-006		LOW CARBON ST	EEL	PIN		2
6	CSAB-XXN				SHUTTL	I	
5	A330-006-004				SAE-4	I	
4	500-001-118 N-0674-70		O-RING	4			
3	500-001-111		N - 0674 - 70		O-RING		2
2	LRHC - XHN				MODULATING ELEMENT VALVE		I
I	152-606		6061-T6 ALUMI	NUM	BODY		1
T E M	PART NO.	SETTING	MATER	IAL		Q T Y	
MODEL	Y F F G X H N A B		ALL DIMENSIONS IN VIEWS ARE THIRD A			FIRST ANGLE THIRD	ANGLE
DESCRI	Sandwich Meter		Jul-29-24	0.718	DWG SIZE SH	hydrauli hydrauli	C S

MODEL					FIRST	
YFFGXHNAB	ALL DIMENSIONS IN INCH VIEWS ARE THIRD ANGLE					
Sandwich ISO 07 Meter in P	Jul - 29 - 24	SCALE 0.718	DWG SIZE	SHEET	51	