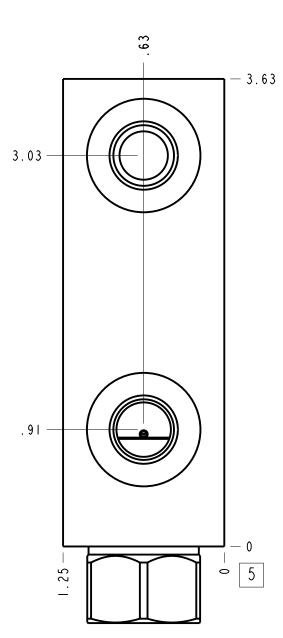
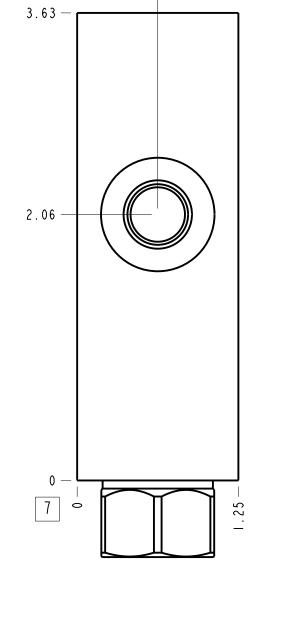


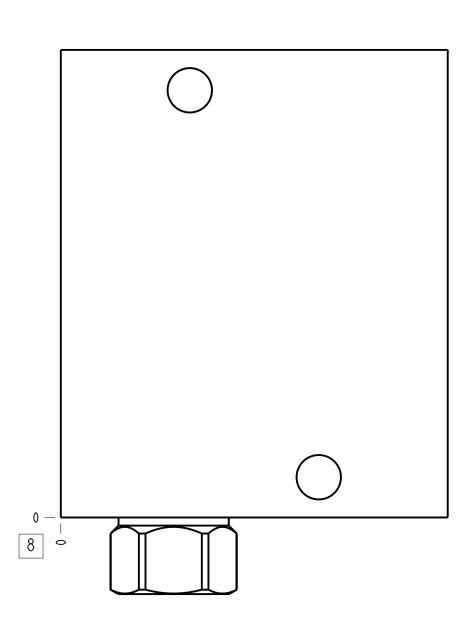
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Technical Data	U.S. Units	Metric Units		
Cavity	T - I I A			
Body Features	Ninety degree with reve	rse flow check - sequence		
Body Type	Line	mo u n t		
Interface	None			
Open Cavity Quantity				
Weight	I.286 lb.	0,583 kg.		
Check Cracking Pressure	30 psi	2 bar		
Mounting Hole Diameter	.34 in.	8.6 mm		
Mounting Hole Depth	Through			
Mounting Hole Quantity		2		
Includes integral cartridge(s)	Yes (see Inclu	ded Components)		



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refully consider vstem pressure. The	5 5	2.00		— 0 → 6 — . 59



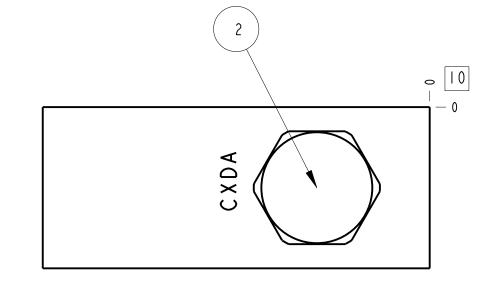


١.	Important: Carefully consider the maximum system pressure. The
	pressure rating of the manifold is
	dependent on the manifold material,
	with the port type/size a secondary
	consideration. Manifolds
	constructed of aluminum are not
	rated for pressures higher than
	3000 psi (210 bar), regardless of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

<u>Notes</u>

2.	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	
E 6 T	Ports I & 2	I/4" BSPP	
E 6 T	Port 3	I/4" BSPP	
E 6 T	Gage Port	I/4" BSPP	



2	CXDA - XCN				CHEC	K VAL	VE	1
I	151-019-007		6061-T6 ALUMI	NUM	BODY			ı
T E M	PART NO.	SETTING	MATER	IAL			PART NAME	Q T Y
MODEL E 6 T		ALL DIMENSIONS IN VIEWS ARE THIRD AN				FIRST ANGLE THIRD	ANGLE	
DESCRI	T-IIA Lir	ne mount for Body Features)	A u g - 06 - 24	SCALE 1 . 344	DWG SIZE	SHEET	SUD hydrauli	cs [®]