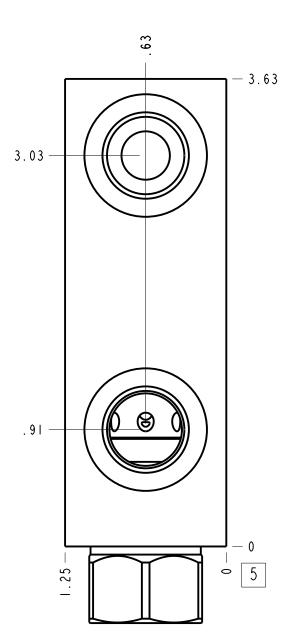


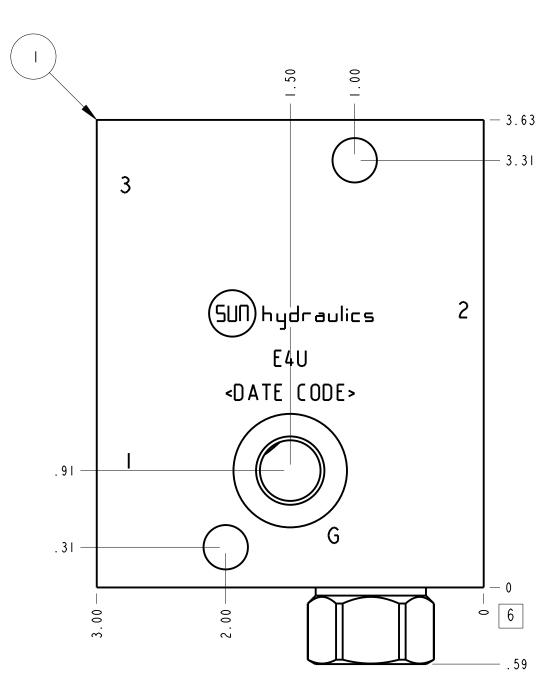
Technical Data	U.S. Units	Metric Units		
Cavity	T - I I A			
Body Features	Ninety degree with reverse flow check - reduci			
Body Type	Line mount			
Interface	Non e			
Open Cavity Quantity				
Weight	I.221 lb.	0,554 kg.		
Mounting Hole Diameter	.34 in.	8.6 mm		
Mounting Hole Depth	Through			
Mounting Hole Quantity	2			
Includes integral cartridge(s)	Yes (see Included Components)			

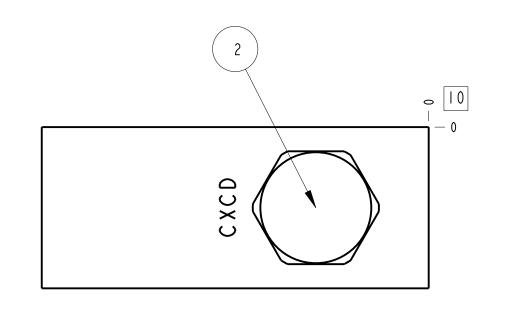


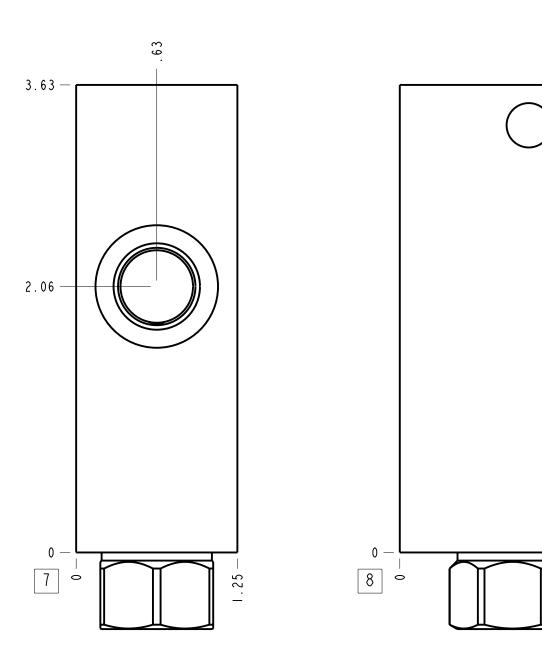
Νο	<u>tes</u>	
١.	Important: Carefully the maximum system pressure rating of the dependent on the marwith the port type/sconsideration. Manif	oressure. The the manifold is nifold material, size a secondary
2	constructed of aluminated for pressures 3000 psi (210 bar), the port type/size so This drawing is for	inum are not higher than regardless of specified.

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 4 U	Ports I & 2	3/8" BSPP		
E 4U	Port 3	3/8" BSPP		
E 4 U	Gage Port	I/4" BSPP		







2	C X C D - X C N			CHECK VALVE			1	
I	151-019-014		6061-T6 ALUMI	NUM	BODY			ı
T E M	PART NO.	SETTING	MATER	IAL	PART NAME		Q T Y	
MODEL E 4 U		ALL DIMENSIONS IN INC VIEWS ARE THIRD ANGL				FIRST ANGLE TH	ANGLE	
T-IIA Line mount (See Technical Data for Body Features)		Nov-30-23	SCALE 1.344	DWG SIZE	SHEET 	SUD hydrai	ulics	