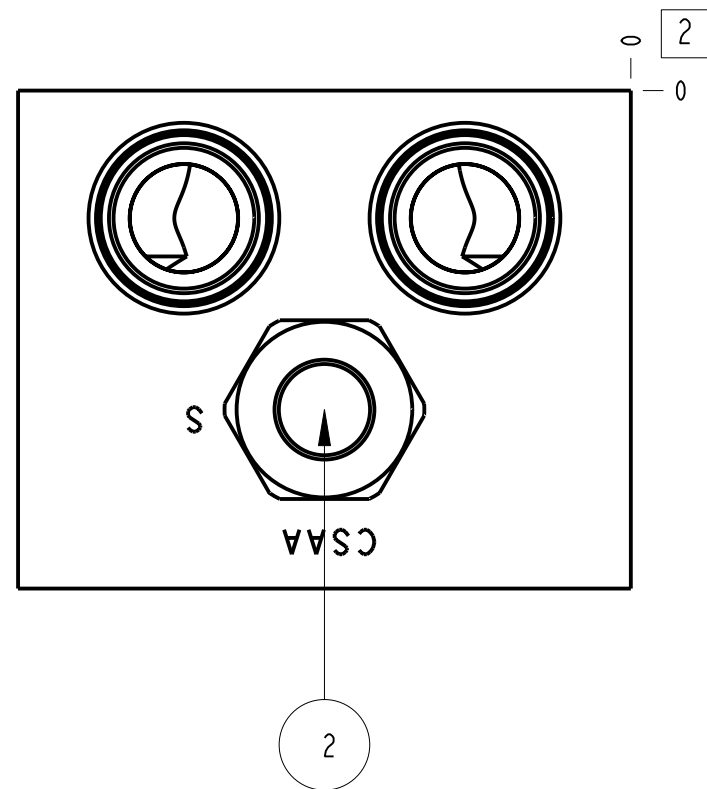




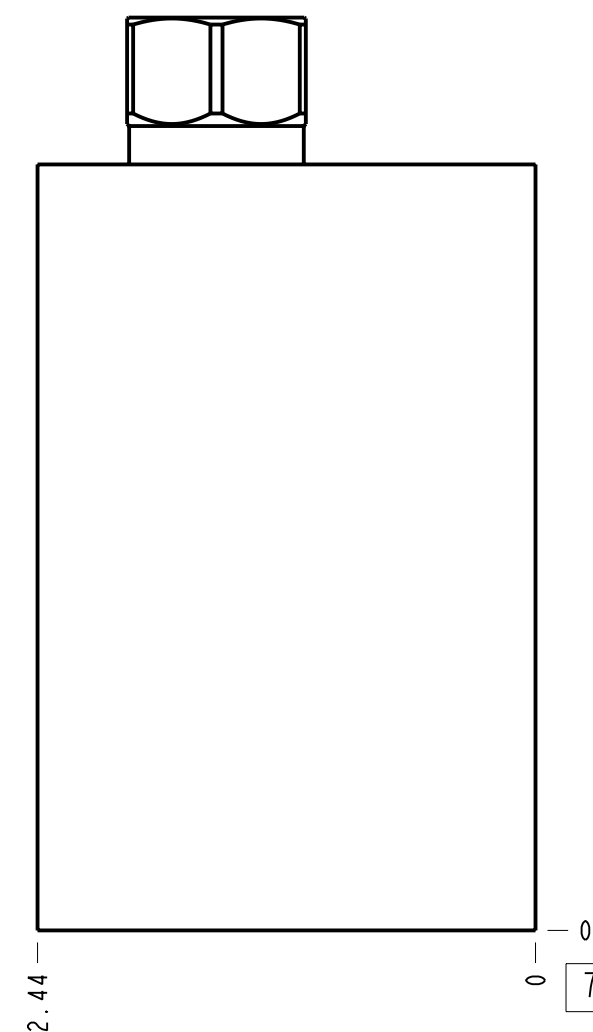
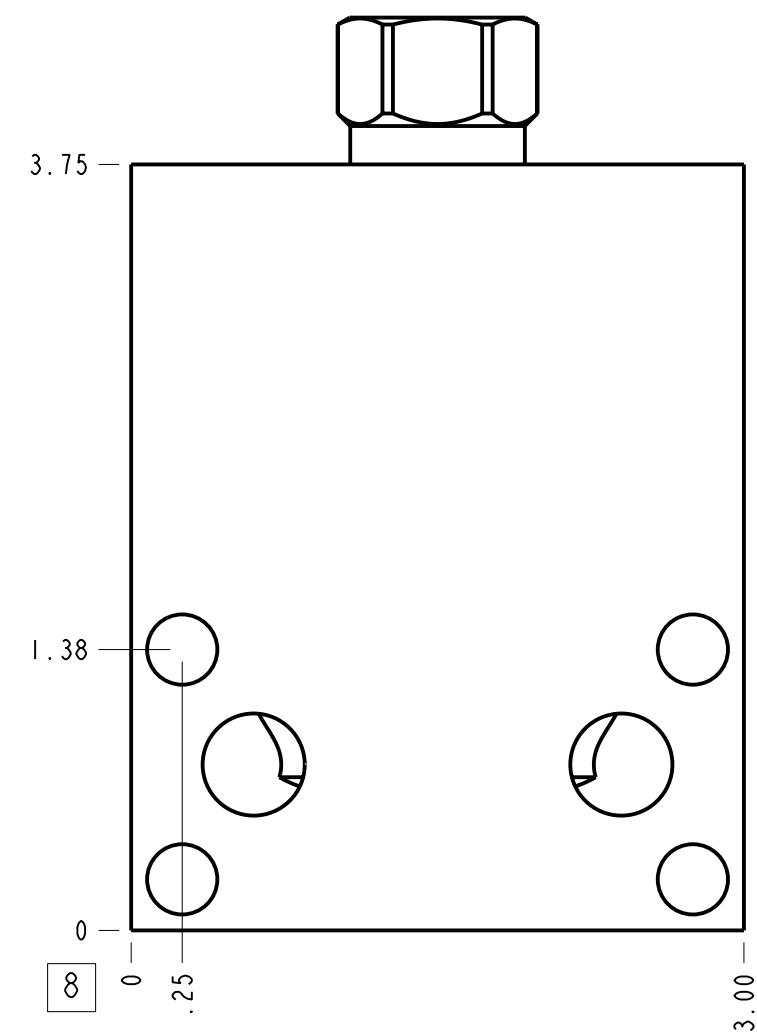
Technical drawing of the SUN XTR valve body. The drawing shows a rectangular body with a central mounting flange at the top. Dimensions are provided in inches. Key features include two main ports labeled VB and VA, and four smaller ports at the corners. The central text reads "SUN hydraulics XTR <DATE CODE>". A callout 'I' points to the top flange.

Dimensions (inches):

- Top flange height: 4.47
- Top flange width: 3.75
- Top flange thickness: .63
- Distance from top flange to VB/VA ports: 2.38
- Distance from VB/VA ports to side ports: 2.34
- Distance from VB/VA ports to bottom ports: 3.00
- Distance from side ports to bottom ports: 1.38
- Distance from bottom ports to bottom edge: .25
- Bottom edge thickness: 0

Labels:

- VB
- VA
- SUN hydraulics
- XTR
- <DATE CODE>
- I



0

0

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2	CSAAEXN			SHUTTLE VALVE	I
1	151-846-001		6061-T6 ALUMINUM	BODY	I
I T E M	PART NO.	SETTING	MATERIAL	PART NAME	Q T Y
MODEL XTR			ALL DIMENSIONS IN INCH VIEWS ARE THIRD ANGLE		<div>   </div>
DESCRIPTION T-11A Motor mount Eaton/Char-Lynn H & S Cross pilot with shuttle			DATE Mar-10-26	SCALE 1.064	<div>   </div>
			DWG SIZE C	SHEET I	