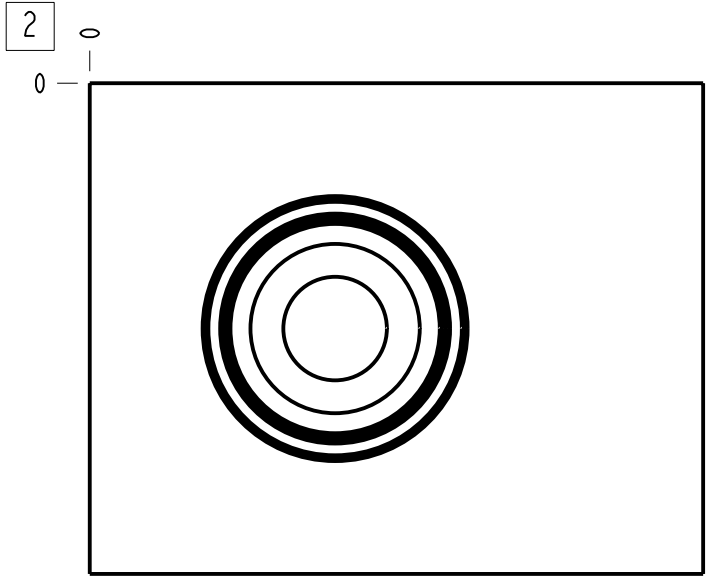
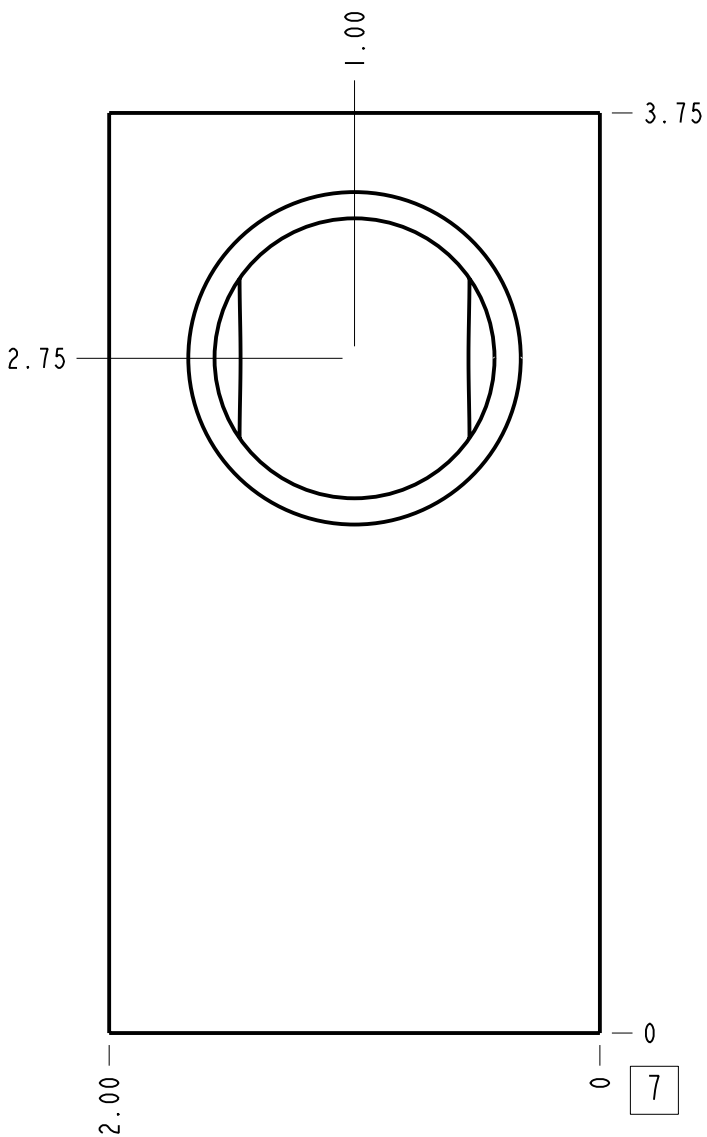
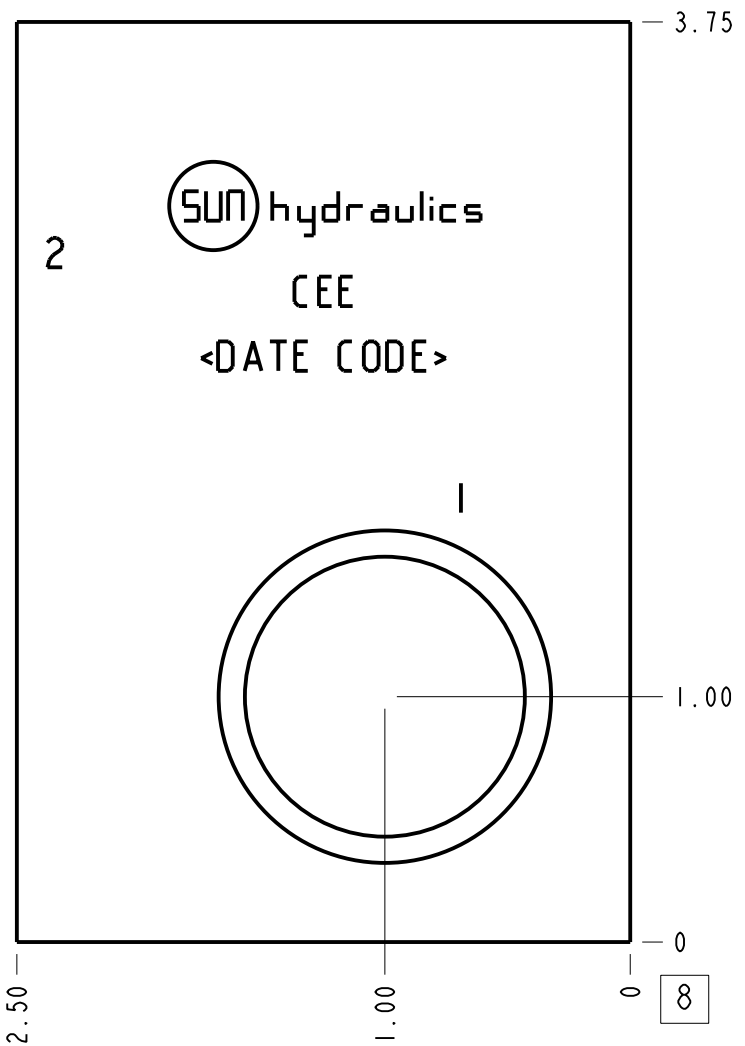




Technical drawing of a rectangular plate with three circular holes. The plate dimensions are 2.00 (width) by 3.75 (height). The holes are defined by the following dimensions:

- Two small holes at the top corners, each with a diameter of 0.25.
- One large central hole with a diameter of 1.00.
- Positioning dimensions: 0.25 from the left edge to the center of the left small hole, 0.25 from the right edge to the center of the right small hole, 1.88 from the top edge to the center of the small holes, 1.00 from the left edge to the center of the large hole, and 1.00 from the bottom edge to the center of the large hole.

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- Figure 6 shows a rectangular domain with a circular hole. The domain is defined by x from 0 to 2.50 and y from 0 to 1.75. The hole is centered at $(1.00, 0.00)$ with a radius of 0.50. A point 'I' is located at the top right corner $(2.50, 1.75)$.



I	150-143-001		6061-T6 ALUMINUM	BODY		
ITEM	PART NO.	SETTING	MATERIAL	PART NAME		
MODEL CEE			ALL DIMENSIONS IN INCH VIEWS ARE THIRD ANGLE			
DESCRIPTION T-3A Line mount Through port with gauge port			DATE Mar-24-25	SCALE 1.278	DWG SIZE C	SHEET 1
						