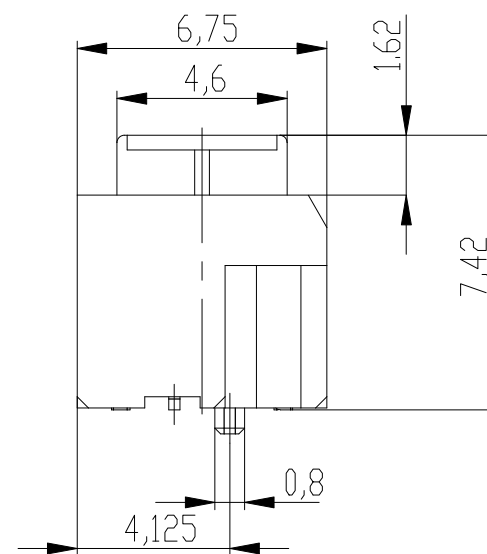


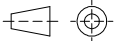


Technical drawing of a circular part. The drawing shows a circle with a center point marked with a cross. A dashed circle is centered on the same point. A dimension line below the circle indicates a diameter of $\varnothing 330$.

Technical drawing of a rectangular plate with dimensions and labels:

- Overall width: 27,55
- Overall height: 4,475
- Top edge label: k25
- Bottom edge label: a25
- Left edge label: 2,25
- Right edge label: k1
- Bottom edge label: a1
- Internal width dimension: $24 \times 1 = 24$
- Internal width dimension: 25,45
- Internal height dimension: 1

[illegible]

Information:		Tolerances		Scale 5:1	
Customer drawing: THIS DRAWING IS A CONTROLLED DOCUMENT.		 All Dimensions in mm		Designation	
				ERNI-M02 MSpeed Blind Mate 50 SMD	
e Index		 TE Connectivity		 354183-E	
				I A3	
				Class MSPEED	