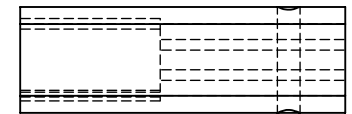
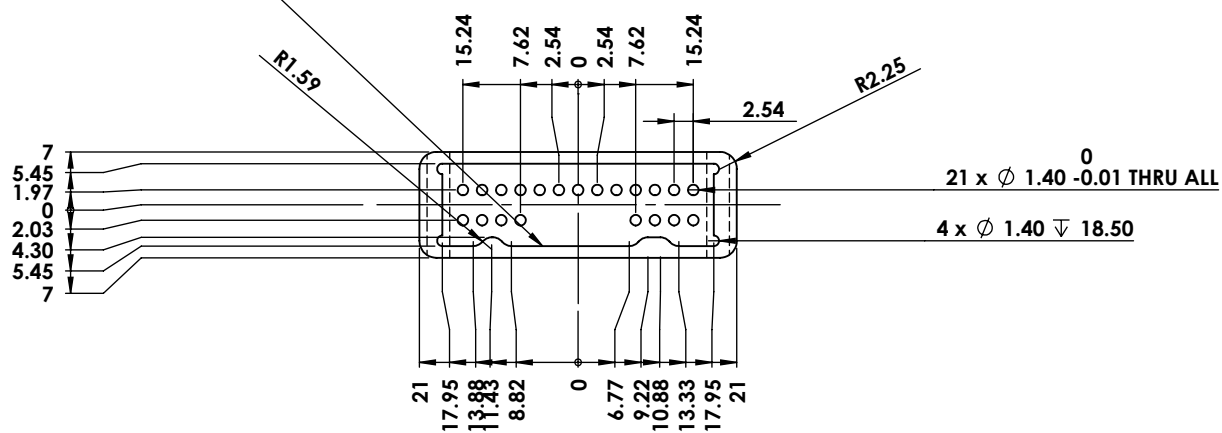




Technical drawing of a rectangular component. The drawing includes a top view with dimensions: overall width 42, overall height 43, and a central rectangular area with width 37 and height 24.50. The central area is filled with a dashed pattern. Two circular features are located on the left and right sides of the central area, each with a diameter of $\phi 3^{+0.00}_{-0.01}$. A 3D perspective view of the component is shown to the right, highlighting its rectangular shape and the central rectangular area.

NOTA 2: PEDIR CONECTOR PARA CHECAR QUE ENTRE JUSTO



A 2x2 matrix diagram. The horizontal axis is labeled 'QUALITY' and the vertical axis is labeled 'TALLER'. The top-left quadrant is labeled 'AUTHORIZE'.

NOTES: DEJAR PIEZA LIBRE DE REBABA Y MATAR FILOS. SHEET 1 OF 1		TOTAL OF PIECES	1 Pzas.	UNLESS OTHERWISE SPECIFIED		
		ANG. PRO		TOLERANCES DIMENSIONS	ISO 2768-1 mK-E ASME Y14.5M-1994	
				MM +1 -1	INCHES +.004 -.004	ANGLES +1° -1°
				MATERIAL: Delrin 2700 NC010, Low Viscosity Acetal		
REV	DESCRIPTION	DATE	APPROVED	SURFACE TREATMENT N.A.		
REVIEWS				HARDNESS N.A.		

EOLT006-P1-017		ALL TECHNICAL DATA DISCLOSED HEREIN IS THE PROPERTY OF JOYSON SAFETY SYSTEMS AND SHALL NOT BE USED BY ANY OTHER MANUFACTURER, PROCUREMENT OR DISCLOSURE WITHOUT WRITTEN PERMISSION OF THE OWNER.			
 MEDIDA ESPECIAL					
 JOYSON SAFETY SYSTEMS		JOYSON TECHNICAL CENTER			
		MODEL NAME: EOLT006-P1		SERIES No: M2022-032	
		MACHINE NAME: EOL TEST			
		PART NUMBER: EOLT006-P1-017			
APPROVALS	DATE	SIZE	PART NAME	REV.	
DESIGNER	MASL 06/MAY/2022	A	PART 017	A	
REVIEW	MA 06/MAY/2022	ESCALE	2:1	DRAWING IN	MM