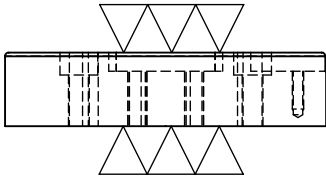
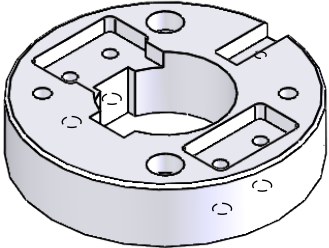
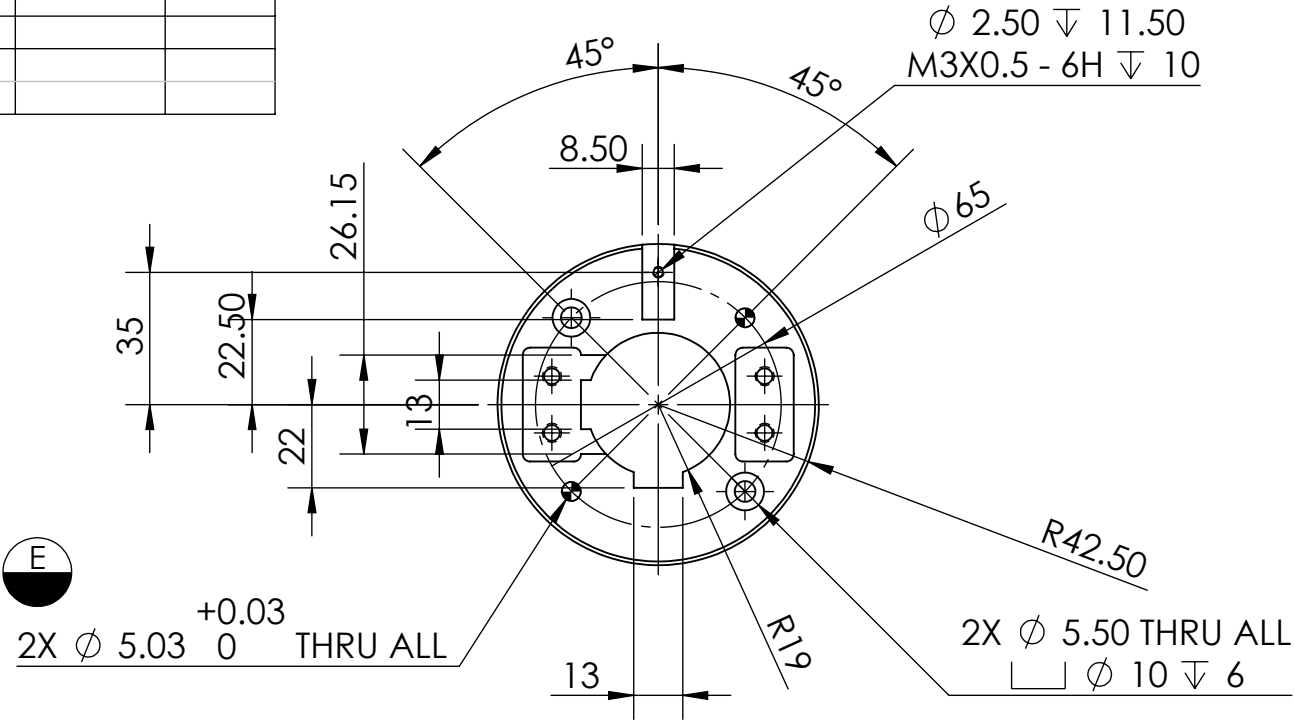


NAME	DATE	TIME (HRS)

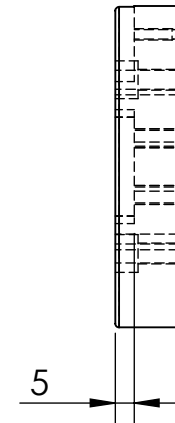
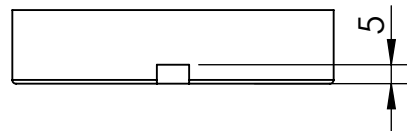


QUALITY	
AUTHORIZE	TALLER

NOTES:		TOTAL OF PIECES	1 Pzas.
DEJAR PIEZA LIBRE DE REBABA Y MATAR FILOS.		ANG. PRO	
SHEET 1 OF 2			
REV	DESCRIPTION	DATE	APPROVED
REVIEWS			



UNLESS OTHERWISE SPECIFIED		
TOLERANCES DIMENSIONS	ISO 2768-1 mK-E ASME Y14.5M-1994	
MM +1 -1	INCHES +0.04 -0.04	ANGLES +1° -1°
MATERIAL: ACERO 4140 T		
SURFACE TREATMENT NITRurado QPQ		
HARDNESS N.A.		

EOLT001-P1-012		ALL TECHNICAL DATA DISCLOSED HERE IN IS THE PROPERTY OF JOYSON SAFETY SYSTEMS AND SHALL NOT BE USED BY ANY OTHER MANUFACTURER, PROCUREMENT OR DISCLOSURE WITHOUT WRITTEN PERMISSION OF THE OWNMER.	
E MEDIDA ESPECIAL		JOYSON TECHNICAL CENTER	
JOYSON SAFETY SYSTEMS		MODEL NAME: EOLT001-P1	SERIES No: M2021-015
APPROVALS		MACHINE NAME: EOL TEST	
DESIGNER	MASL	DATE	22/ABR/2021
REVIEW	ACC	DATE	26/ABR/2021
PART NUMBER: EOLT001-P1-012		PART NAME: PART 012	
SIZE A		REV. A	
ESCALE	1:8	DRAWING IN	MM

[illegible]

Technical drawing of a circular mechanical part, likely a flange or end plate, showing dimensions and tolerances. The drawing includes a central circular feature with a smaller circular hole in the middle. The outer diameter is 30.15 mm with a tolerance of +0.05 mm. The inner diameter of the central hole is 15 mm. The thickness of the part is 15 mm. The distance from the center to the outer edge is 15.45 mm with a tolerance of +0.05 mm. The distance from the center to the inner hole is 28.14 mm. The drawing also shows a section line labeled 'B' and a radius of R19 for the outer edge.

4X  $\varnothing$  4.20 THRU ALL  
M5X0.8 - 6H THRU ALL

EOLT001-P1-012		ALL TECHNICAL DATA DISCLOSED HEREIN IS IN THE PROPERTY OF JOYSON SAFETY SYSTEMS AND SHALL NOT BE USED BY ANY OTHER MANUFACTURER, PROCUREMENT OR DISCLOSURE WITHOUT WRITTEN PERMISSION OF THE OWNER.	
 <b>MEDIDA ESPECIAL</b>		<b>JOYSON TECHNICAL CENTER</b>	
 <b>JOYSON</b> SAFETY SYSTEMS		MODEL NAME: EOLT001-P1	SERIES No: M2021-015
		MACHINE NAME: EOL TEST	
APPROVALS	DATE	PART NUMBER: EOLT001-P1-012	
DESIGNER	MASL 22/ABR/2021	SIZE <b>A</b>	PART NAME PART 012 REV. <b>A</b>
REVIEW	ACC 26/ABR/2021		
		ESCALE	1:1
		<b>DRAWING IN</b>	MM