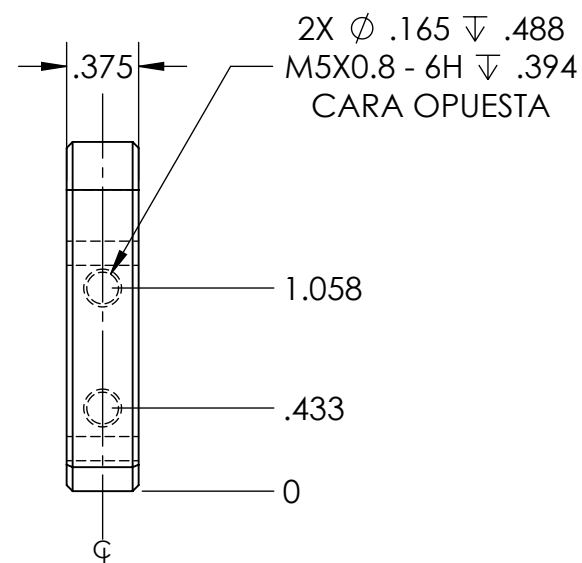
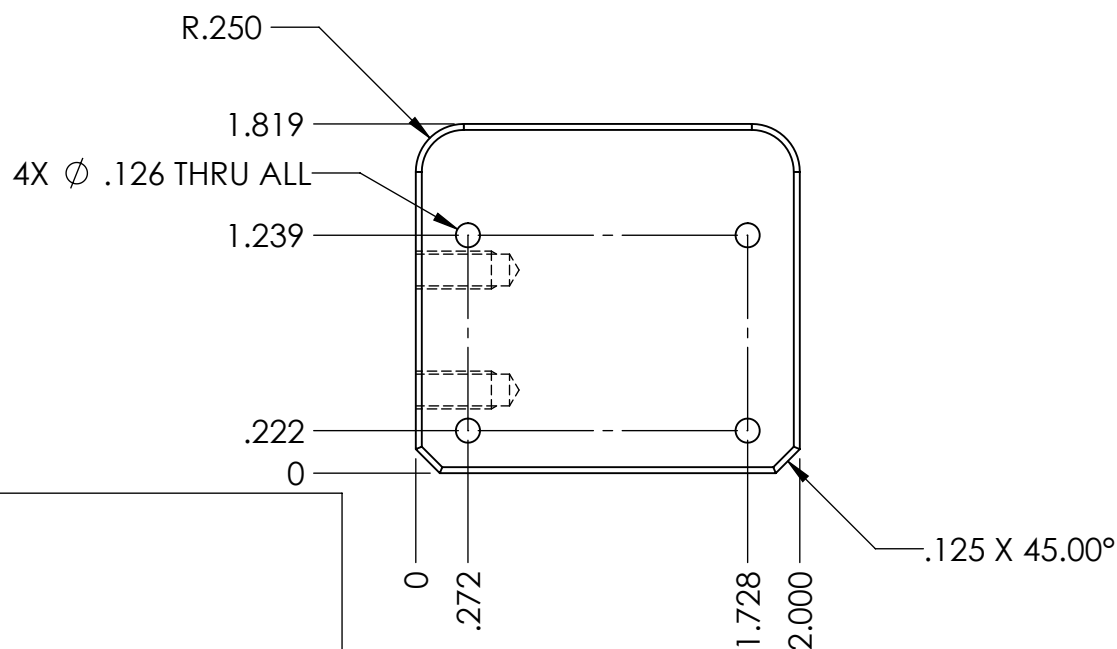
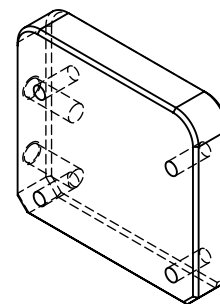




A technical drawing of a shaft. The shaft is shown in a side view with a diameter dimension of .375 inches indicated by a vertical arrow pointing to the shaft's outer surface. The shaft has a central section with a keyway, indicated by dashed lines and a key symbol. The ends of the shaft are rounded.




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

UNLESS OTHERWISE SPECIFIED		
TOLERANCES		ISO 2768-1 mK-E
DIMENSIONS		ASME Y14.5M-1994
MM	INCHES	ANGLES
+/- .1	+0.04 -.004	+1°-1°
MATERIAL: ALUMINIO (6061-T6)		
SURFACE TREATMENT	POLISHED	
HARDNESS	N.A.	

IWM001-VH4-304-002

 **MEDIDA ESPECIAL**

 **TAKATA**

APPROVALS	DATE
DESIGNER JHPH	17/AGO/2018
REVIEW JATA	17/AGO/2018

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TAKATA MONTERREY TECHNICAL CENTER				
MODEL NAME: IWM001-VH4		SERIES No: M2018-037		
MACHINE NAME:		INFLATOR WEIGHT		
PART NUMBER: IWM001-VH4-304-002				
SIZE A	PART NAME PART 304-002			REV. A
ESCALE	1:1	DRAWING IN	INCHES	