


6 x  $\varnothing$  0.354 THRU ALL

0.630

R0.295 THRU

Technical drawing of a mechanical part, likely a cross-section of a shaft or pipe. The drawing includes the following dimensions and features:

- Top View:** A circular cross-section with a diameter dimension of  $\varnothing 0.250$ .
- Front View:** A rectangular profile with a total height of  $33.700$  and a total width of  $17.200$ .
- Section Line A-A:** A horizontal dashed line passing through the center of the part, labeled "A" at both ends.
- Internal Features:**
  - A central vertical slot or hole with a width of  $6.725$  and a depth of  $10.475$ .
  - A horizontal slot or hole with a width of  $16.850$  and a depth of  $17.350$ .
  - A small circular feature (possibly a hole or fillet) with a diameter of  $0.456$  located at the bottom center.
- Other Dimensions:**
  - Vertical dimensions on the left side:  $29.763$ ,  $17.350$ ,  $16.850$ ,  $16.350$ ,  $3.937$ , and  $0$ .
  - Horizontal dimensions at the bottom:  $0$ ,  $4.56$ ,  $6.725$ ,  $10.475$ ,  $16.744$ , and  $17.200$ .
  - A fillet or rounded corner dimension of  $R0.250$  is indicated at the top right corner.

<b>NOTES:</b> Pieza libre de filos y rebabas.		TOTAL OF PIECES	1 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 .-1	+.004 -.004	+1 °.-1 °
MATERIAL: Polycarbonate		
SURFACE TREATMENT N.A.		
HARDNESS N.A.		

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	<b>MEDIDA ESPECIAL</b>
	
APPROVALS	DATE
DESIGNER VHGS	09/MAY/2022
REVIEW JATA	09/MAY/2022

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<p><b>JOYSON TECHNICAL CENTER</b></p>				
MODEL NAME:		RBBU001-AC	SERIES No: M2022-061	
MACHINE NAME:		Rivet Bracket to bracket Machine		
PART NUMBER:		RBBU001-AC-100		
SIZE	PART NAME			REV.
A	PART 100			A
ESCALE		1:10	DRAWING IN	INCHES