

Technical drawing of a mechanical part, showing front, top, and side views with dimensions and features.

Front View (Left):

- Overall length: 40
- Distance from left face to start of last thread: 23
- Distance from left face to start of second-to-last thread: 15
- Overall diameter: $\varnothing 15$
- Feature: C1 (fillet)
- Feature: A (fillet)




Top View (Right):

- Overall diameter: $\varnothing 10$
- Distance from center to outer edge: 6
- Feature: C0.5 (fillet)

Side View (Middle):

- Overall length: 15
- Distance from left face to start of last thread: 5
- Overall diameter: $\varnothing 10$
- Feature: R (fillet)
- Feature: A (fillet)
- Feature: C0.5 (fillet)
- Thread specification: ROSCA M5

Nota 1: C0.5 o menos para esquinas sin instrucciones

DESDE 400 HASTA 1000	± 0.3	± 0.8	± 2	MATERIAL	ALUMINIO 6061	ORIFICIO CENTRAL	Orificio central restante permitido			CODIGO DE PRODUCTO	3.3UJ-9Y46Y-A			
DESDE 120 HASTA 400	± 0.2	± 0.5	± 0.2											
DESDE 30 HASTA 120	± 0.15	± 0.3	± 0.8											
DESDE 6 HASTA 30	± 0.1	± 0.2	± 0.5	TRATAMIENTO TERMICO	NINGUNO	Rugosidad Superficial				NOMBRE				
DESDE 3 HASTA 6	± 0.05	± 0.1	± 0.3											
DESDE 0.5 HASTA 3	± 0.05	± 0.1	± 0.2											
UNIT (mm)				TRATAMIENTO SUPERFICIAL	NINGUNO		DIMENSIONES mm	TAMAÑO HOJA	ESCALA	APROBADO	REVISADO	DIBUJADO	FECHA	
		TOLERANCIAS						A3	2:1					