

Technical drawing of a mechanical part, likely a shaft or tube, showing dimensions in millimeters. The drawing includes a side view and a cross-sectional view.

Dimensions:

- Overall length: 2400
- Distance from left end to first feature: $31 \pm 0,5$
- Distance between first and second features: 225
- Distance from second feature to right end: 287⁺¹₋₀
- Overall diameter: 100 $\pm$ 1
- End diameter: 240

The drawing shows a central shaft with two sets of features (likely holes or grooves) on either side. The dimensions are specified with tolerances where applicable.

Modific.					Observ.		

Dibuixat	Març 2002	JM			F.C. Metropolità de Barcelona, S.A.
Comprovat					
	Març 2002	P. Amor			
Vist	Març 2002	Mir			
ESCALA (de l'original)	TRAVIESA DE ROBLE TANALIZADA, ZUNCHADA, Y CAJEADA, DE 2.40 x 0.24 x 0.14 METROS ANCHO DE VÍA 1435				87.907
1:20					
					SUBSTITUEIX AL
					SUBSTITUÏT PEL