



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and a reference center.

Dimensions:

- Overall length: $(176,2)$
- Distance from left end to center of reference: (79)
- Distance from left end to center of reference (vertical): (32)
- Distance from left end to center of reference (diagonal): $(54,3)$

Centro de referência H/V: (0,0)
Posição

Technical drawing of the upper part of a propeller. The drawing shows a side profile of the propeller blades. Key dimensions are indicated: a total length of (193,9), a height of (32) at the tip, a height of (70,6) at the base, and a distance of (118) from the base to a specific point. A dashed line indicates the 'Eixo de referência' (reference axis).

Technical drawing of a curved structural part, likely a door handle or latch mechanism, showing dimensions and assembly details.

Dimensions:

- Overall length: 252,1
- Radius of curvature: (54,3)
- Distance from end to mounting bracket: 58,8
- Mounting bracket width: 20,4
- Angle of reference axis: (45°)

Assembly Details:

- Centro de referência H/V: (0,0) Posição**: Reference center point.
- Eixo de referência**: Reference axis.
- PART LIST**: A list of components is provided on the left side of the drawing.

Conector
$$\begin{array}{r} 208,4 \\ + 0,5 \\ \hline \end{array}$$


() $\frac{\text{COTA EIXO DE REFERÊNCIA}}{\text{REFERENCE AXIS DIMENSION}}$

CARACTERISTICA DE SEGURANÇA SAFETY CHARACTERISTIC

PINO	FUNÇÃO
1	GND
2	Posição

PART LIST

ECE: TEM
ECE:
ECE:

REFERENCIAS: ELITE
REFERENCES
REFERENCIAS

COR: AMBAR
COLOR
COLOR.

POSICAO: DIANTEIRA
POSITION
POSICION

 Marcopolo	Scale: 1:2	Date: 26/05/2021	Denomination: DELIMITADORA MARKER LAMP LUZ DE GALIBO
	View System: 	Liquid weight(Kg): 0,089	
	Origin: 10622735		
	Version: AB		
Project Office: ENO_MPIO	Use: Projeto Elite		Code: 10622734
Reviser by SAP WorkFlow VIEW IN PLM SYSTEM			
Drawer LUCABRAN			Class: 992015