



COMPRIMENTO DA BARRA FLINDERS

NAVIO Grupo

AGULHA LÍQUIDA SECA PADRÃO GOVERNO N.º Construtor

Posição a bordo

BARRA FLINDERS colocada AV AR da agulha — Diâmetro cm

Comprimento cm

Distância ao centro da rosa cm

λ OBSERVADO ESTIMADO = 0.

CÁLCULO DE c'	Em $\left\{ \begin{array}{l} \varphi_1 = \dots\dots\dots \\ L_1 = \dots\dots\dots \end{array} \right.$ Data / / 19.....	Em $\left\{ \begin{array}{l} \varphi_2 = \dots\dots\dots \\ L_2 = \dots\dots\dots \end{array} \right.$ Data / / 19.....	
	$\delta E_1 = \dots\dots\dots = () \dots\dots\dots$ $\delta W_1 = \dots\dots\dots = () () \dots\dots\dots$ $\delta E_1 - \delta W_1 = () \dots\dots\dots$ $\frac{1}{2} (\delta E_1 - \delta W_1) = B_1 = () \dots\dots\dots$ $\text{sen } B_1 = () \dots\dots\dots$ $H_1 = (+) \dots\dots\dots$ $H_1 \text{ sen } B_1 = () \dots\dots\dots$	$\delta E_2 = \dots\dots\dots = () \dots\dots\dots$ $\delta W_2 = \dots\dots\dots = () () \dots\dots\dots$ $\delta E_2 - \delta W_2 = () \dots\dots\dots$ $\frac{1}{2} (\delta E_2 - \delta W_2) = B_2 = () \dots\dots\dots$ $\text{sen } B_2 = () \dots\dots\dots$ $H_2 = (+) \dots\dots\dots$ $H_2 \text{ sen } B_2 = () \dots\dots\dots$	
CONCLUSÕES	$Z_1 = () \dots\dots\dots$ $Z_2 = () () \dots\dots\dots$ $Z_1 - Z_2 = () \dots\dots\dots$		
	$H_1 \text{ sen } B_1 = () \dots\dots\dots$ $H_2 \text{ sen } B_2 = () () \dots\dots\dots$ $H_1 \text{ sen } B_1 - H_2 \text{ sen } B_2 = () \dots\dots\dots$ $\lambda (H_1 \text{ sen } B_1 - H_2 \text{ sen } B_2) = () \dots\dots\dots$ $c' = \frac{\lambda (H_1 \text{ sen } B_1 - H_2 \text{ sen } B_2)}{Z_1 - Z_2} = \frac{() \dots\dots\dots}{() \dots\dots\dots} = () \dots\dots\dots$		
		c	Comprimento correspondente
Falta compensar		$c' = () \dots\dots\dots$ cm <input type="checkbox"/> AV <input type="checkbox"/> AR
A barra já colocada compensa		$c'' = () \dots\dots\dots$ <input type="checkbox"/> AV <input type="checkbox"/> AR
Total		$c = () \dots\dots\dots$ <input type="checkbox"/> AV <input type="checkbox"/> AR

$Z \left\{ \begin{array}{l} + \\ - \end{array} \right\}$ no hemisfério magnético $\left\{ \begin{array}{l} \text{Norte} \\ \text{Sul} \end{array} \right.$

Barra Flinders $\left\{ \begin{array}{l} \text{AV} \\ \text{AR} \end{array} \right\}$ da agulha $\longrightarrow c \left\{ \begin{array}{l} - \\ + \end{array} \right.$

Data / / 19.....

Calculador