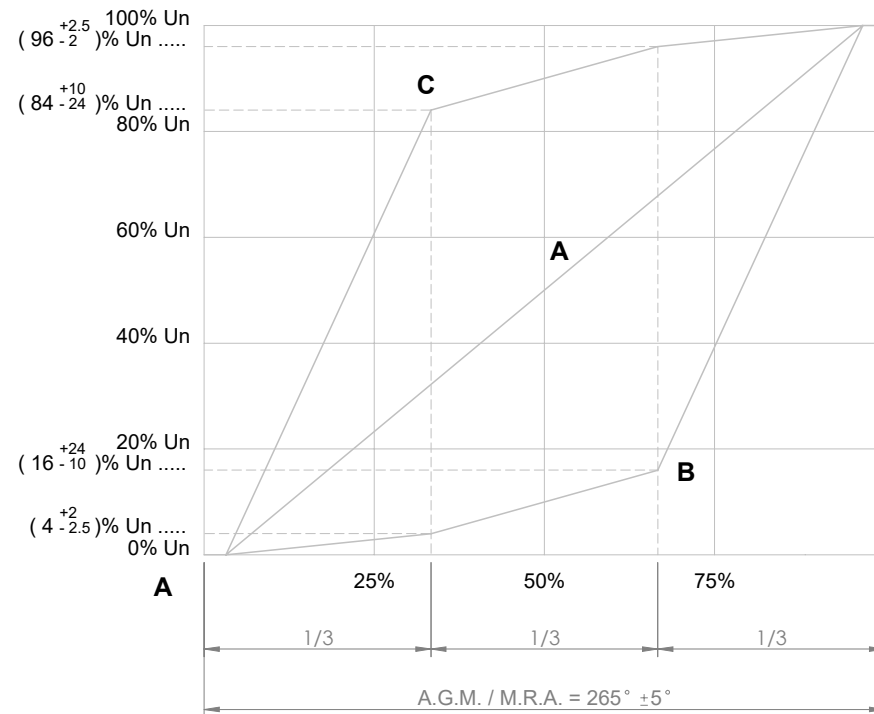
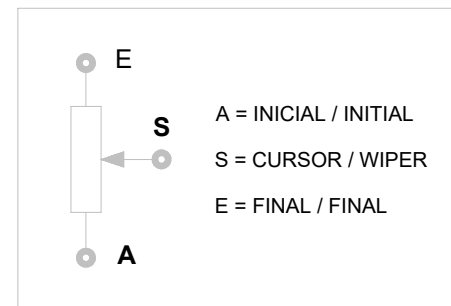


ESPECIFICACION DE PRODUCTO / PRODUCT SPECIFICATIONS

LEY DE VARIACION / VARIATION LAW



SENTIDO GIRO / SENSE OF TURN



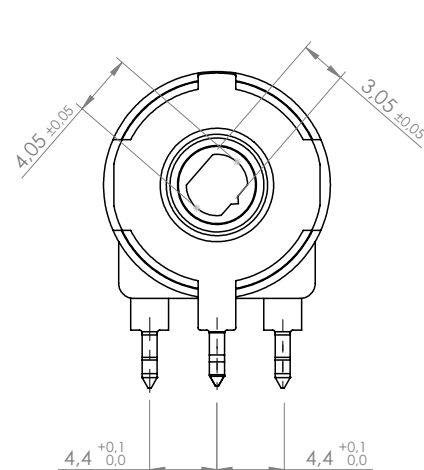
DATOS TECNICOS / TECHNICAL DATA

VALOR / VALUE	: 100 Ω ÷ 5 M Ω = LIN. , 1 K Ω ÷ 5 M Ω = LOG. & ALOG. OTROS VALORES BAJO DEMANDA OTHER VALUES UNDER REQUEST
TOLERANCIA / TOLERANCE	: 100 Ω ÷ 1 M Ω = $\pm 20\%$, > 1 M Ω ÷ 5 M Ω = $\pm 30\%$
LEY DE VARIACION / VARIATION LAW	: (A) LIN. , (B) LOG. , (C) ALOG.
TENSION LIMITE / MAX. VOLTAGE	: 250 VDC (LIN.) , 125 VDC (NO LIN.)
DISIPACION / POWER (50°C)	: 0.25 W (LIN.) , 0.12 W (NO LIN.)
TEMPERATURA DE TRABAJO WORKING TEMPERATURE	: - 25°C .. + 70°C
RESIDUALES / END RESISTANCE	: $\leq 0.5\%$ Rn
Rcc DINAMICA / Rcc DINAMIC (RUIDO / NOISE)	: $\leq 3\%$ Rn (LIN.) , $\leq 9\%$ Rn (NO LIN.)
Rcc MEDIA / Rcc CONTACT	: $\leq 5\%$ Rn (LIN.) , $\leq 15\%$ Rn (NO LIN.)
ANGULO DE GIRO MECANICO / MECHANICAL ANGLE	: 265° $\pm 5^\circ$
ANGULO DE GIRO ELECTRICO / ELECTRICAL ANGLE	: 240° $\pm 20^\circ$
MOMENTO DE GIRO / TORQUE (Mg)	: (0.5 ÷ 2.5) Ncm
MOMENTO DE TOPES / END TORQUE	: > 10 Ncm
TRACCION Y EMPUJE AXIAL SOBRE EL ROTOR PUSH - PULL STRENGHT OVER THE ROTOR	: > 25 N
VIDA MECANICA / MECHANICAL LIFE	: ESTANDAR / STANDAR 1.000 MANIOBRAS / CYCLES LARGA VIDA / LONG LIFE 10.000 MANIOBRAS / CYCLES
POSICION DE ENVIO / WIPER POSITION	: INICIAL / INITIAL , 50% , FINAL
RESTO DE VALORES TECNICOS Y ENSAYOS REST OF SPECIFICATIONS AND TEST	: SPEC_PT15_STANDARD

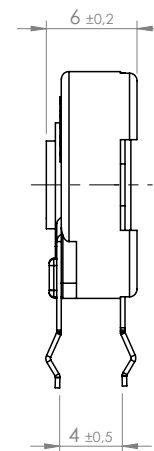
GRABACION / MARKING :

MARKING :

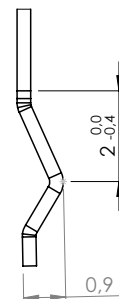
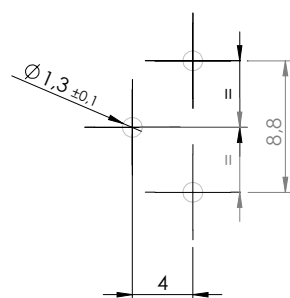
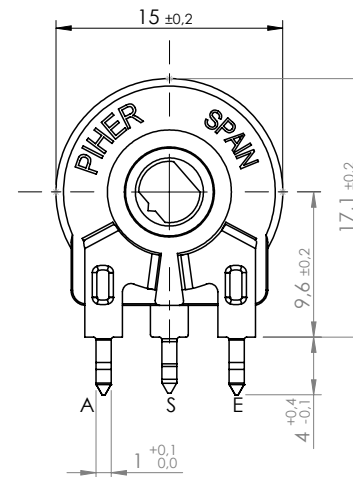
000	0	000	0	0
VALOR / VALUE				LARGA VIDA / LONG LIFE
CURVA / CURVE				TOLERANCIA / TOLERANCE
				FECHA / DATE

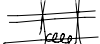
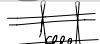


DETALLE PCB / PCB DETAIL



DETALLE TERMINAL / TERMINAL DETAIL
(6:1)



Tolerancias Tolerances		Fecha Date		Nombre Name		Firma Signed		PIHER Piher Sensors & Controls SA Polígono Industrial Municipal, Vial T2, No 22 31500 Tudela, Navarra, Spain					
Angular : Angle :		Elaborado Drawn		N.ROMANO									
Pieza Part ± 0.5°		Revisado Checked		F. LAPLAZA									
Conjunto Assembly ± 5°		Aprobado Approved		F. LAPLAZA									
Lineal : Linear :		POTENCIÓMETRO DE AJUSTE TRIMMER POTENTIOMETER						Variante Variant		Tipo Model			
< 1 ± 0.05								-		-			
1 ÷ 10 ± 0.10								-		-			
> 10 ± 0.15								Cód. Artículo Item Code		Referencia Reference			
Medidas en mm Dimensions in mm								-		10224			
Escala / Scale 2:1		Cliente Customer		-		NPD / Filial NPD / Subs		- / -		Sistema Proyección Projection System			
CAD 10224-1--		Plano Drawing		-		Forma de Pedido How to Order		PT15NH06--		Curva Curve		-	

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