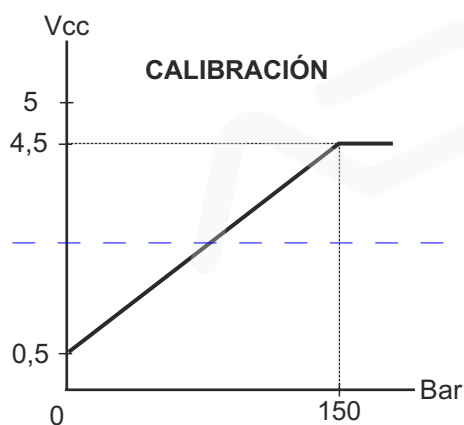
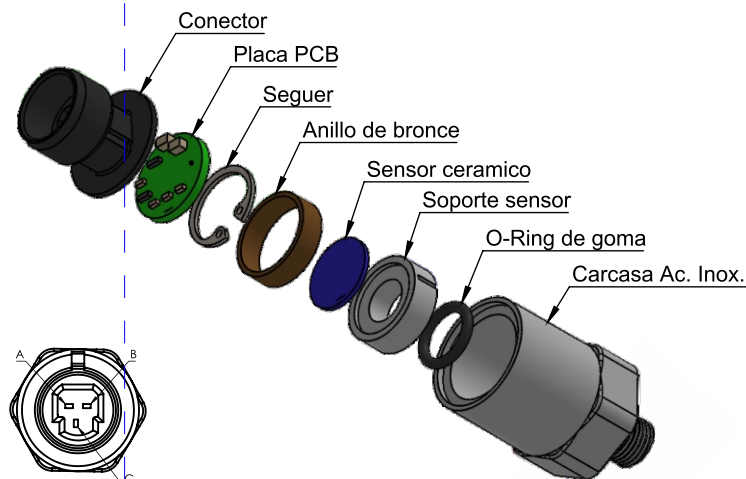
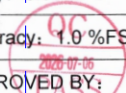


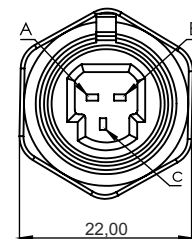
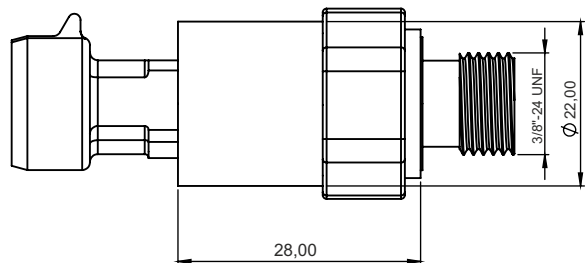
AdS-05150B Sensor de Presión 150 Bar



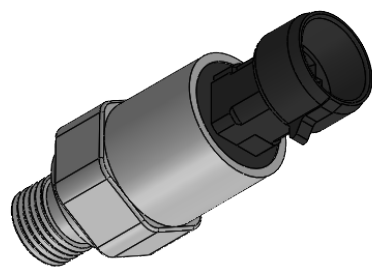
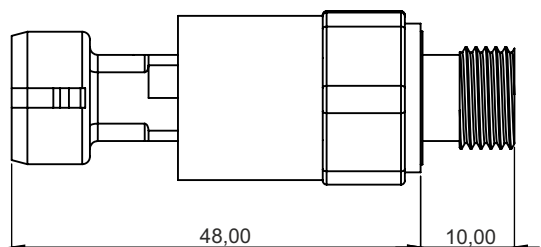
CARACTERÍSTICAS

Nombre	Ad-05150B	
Rango de Presión	0-150 Bar	
Tensión de Alimentación	5V DC	
Voltaje de Salida	0.5 - 4.5V	
Conector de Rosca	3/8"-24 UNF	
Precisión	+/-1% F.S	
Temperatura	-10°C / 80°C	
Resistencia 25°C	100MΩ	
Llave de ajuste	22mm	
Conector	Packard	
Terminales	3	
Pines	Pin A	GND
	Pin B	Vcc
	Pin C	Signal

Operating Tem: 20℃		Operating humidity: 45%RH				Test Machine: PACE5000			
Test range (Bar)	Applied voltage(v)	Applied Pressure(v)						% Span Error (v)	Return difference(v)
		Low to High Pressure)1	High to Low Pressure1	Low to High Pressure2	High to Low Pressure2	Low to High Pressure3	High to Low Pressure3		
0	0.500	0.501	0.500	0.501	0.501	0.500	0.500	0.001	0.001
37.5	1.500	1.500	1.500	1.499	1.500	1.501	1.501	0.001	0.001
75	2.500	2.500	2.501	2.500	2.500	2.501	2.500	0.001	0.001
112.5	3.500	3.502	3.501	3.502	3.502	3.502	3.500	0.002	0.002
150	4.500	4.500	4.501	4.500	4.501	4.500	4.501	0.000	0.001
result	Nonlinearity: 0.05%FS				Delay: 0.05%FS				
	Repeatability: 0.05%FS				Accuracy: 1.0 %FS				
	result: Pass				APPROVED BY: 				



Rosca	3/8"-24 UNF
Conector	Packard Δ3 way
Llave de Ajuste	22mm



Tolerancia gral.		Escala 2:1			Nº Plano 1
Rugosidad gral.		 Formato A2			
			Descripción: Sensor de presion de 10B.Fuentes de alimentacion de 10-30VDC		Revisión 1
Elab.					
Verif.					
Aprob.					