
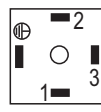
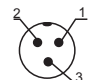


CALIBRATION CERTIFICATE

Name: Pressure Transmitter

Model: GT2000

Specifications		Unit	Results					
Pressure Range		<input checked="" type="checkbox"/> bar; <input type="checkbox"/> MPa; <input type="checkbox"/> KPa;	0~16					
Supply Voltage		VDC	<input type="checkbox"/> 10~30 <input type="checkbox"/> 12~30 <input checked="" type="checkbox"/> Other : 8~30					
Output Signal@FS		<input checked="" type="checkbox"/> 4~20mA <input type="checkbox"/> 0~10VDC <input type="checkbox"/> 0.5~4.5VDC <input type="checkbox"/> Other:						
Combined Error		%FS	<input type="checkbox"/> ± 0.5 <input checked="" type="checkbox"/> ± 1.0 <input type="checkbox"/> Other:					
Overload Pressure		%FS	150					
Long-term Stability		%FS/Year	± 0.5					
Shock		20g sinusoidal, 11msec						
Vibrations		Hz/10g	5-2000 in the x-y-z directions					
Working Temperature		°C	-20~+80					
IP Rating		<input type="checkbox"/> IP 45 <input checked="" type="checkbox"/> IP 65 <input type="checkbox"/> IP 67						
Pressure Type		<input checked="" type="checkbox"/> Gauge <input type="checkbox"/> Absolute						
Pressure Connection Type		<input checked="" type="checkbox"/> G1/4 <input type="checkbox"/> NPT1/4 <input type="checkbox"/> R1/4 <input type="checkbox"/> G1/2 <input type="checkbox"/> NPT1/2 <input type="checkbox"/> M20x1.5 <input type="checkbox"/> 7/16-20UNF <input type="checkbox"/> Other:						
Electrical Connection	Schematic Drawing	Pin	2-wire system		3-wire system		RS-485	
			Define	Cable	Define	Cable	Define	Cable
<input type="checkbox"/> Packard plug		A	Signal(+)	Black	GND	Black		
		B	Vcc(+)	Red	Vcc(+)	Red		
		C	NC		Signal(+)	Green		
<input checked="" type="checkbox"/> Hirschmann		1	Vcc(+)	Red	Vcc(+)	Red	Vcc(+)	Red
		2	Signal(+)	Green	Signal(+)	Green	RS485+	Green
		3	NC		GND	Black	RS485-	White
		⊕	Shield		Shield		GND	Black
<input type="checkbox"/> Aviation plug		1	Vcc(+)	Red	Vcc(+)	Red		
		2	Signal(+)	Green	GND	Black		
		3	NC		Signal(+)	Green		
<input type="checkbox"/> Direct lead		1	Vcc(+)	Red	Vcc(+)	Red		
		2	Signal(+)	Black	Signal(+)	Green		
		3	NC		GND	Black		
		4	NC		NC			
Calibrated By								