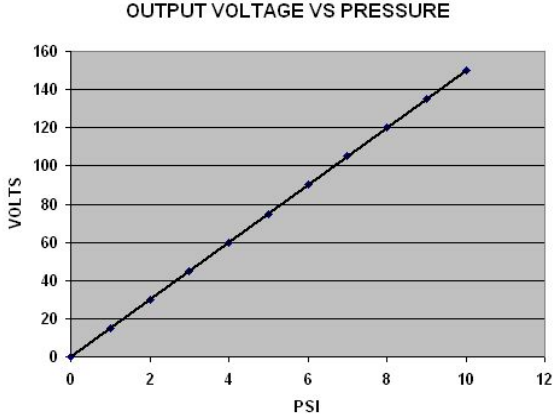


Model TD5P Pressure Transducer Specifications



Output Voltage Vs Pressure	15Volts/psi typical (See the above graph)
Test Air	Filtered dry air.
Operating Temperature Range	0°C to 55°C (32°F to 131°F).
Pressure Range	.001 to 30 psi
Maximum Rep. Rate	20 Hz. or 1200 Cans/Ends per minute max.
Shock and Vibration	2G any axis
Humidity	Unaffected by ambient humidity.
Resistance Oil	The case is oil tight.
Calibration	Calibrated at factory
Air Fitting	1/8" NPT.
Electrical Connection	BNC Coaxial

