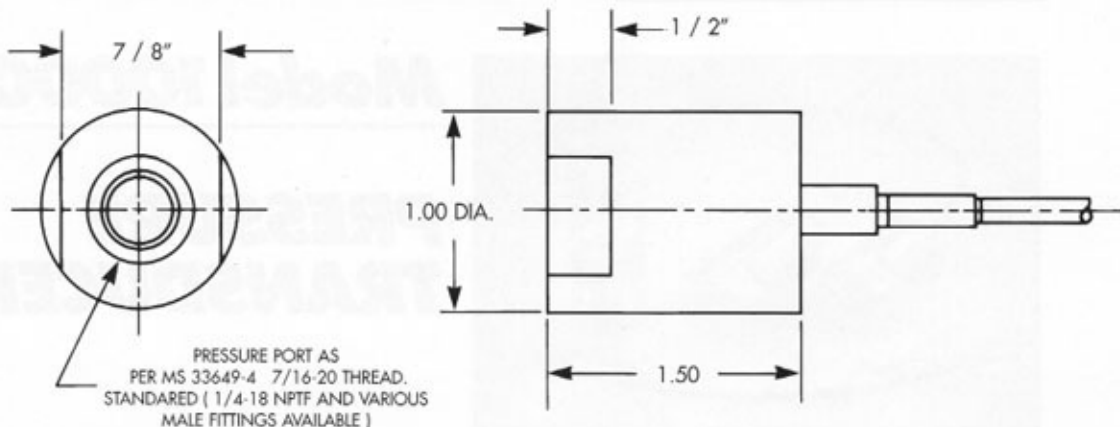


# Model 10000



Pressure Characteristics	Units of Measure		
Pressure Ranges (in 100 psi increments)	PSIG, PSIA, PSIS	0 to 100	0 to 200 through 0 to 10,000
Proof Pressure	% of Full Scale pressure	200	150

Electrical Characteristics	Units of Measure		
Accuracy (includes linearity, hysteresis, repeatability)			
Standard	± % of Full Scale Output	to 0.5	to 0.25
Special Order	± % of Full Scale Output	to 0.25	to 0.15
Excitation (nominal)	VDC	10	10
Sensitivity			
Standard	mV/V ±5.0%	20	20
Special Order	mV/V ±2.0%	10	20
Output Balance			
Standard	± % of Full Scale Output	2.0	2.0
Special Order	± % of Full Scale Output	-	1.0
Common Mode Voltage	VDC	5.0 ± 1.0	5.0 ± 1.0
Resistance			
Input Resistance	Ohms, Nominal	1,200	1,200
Output Resistance	Ohms, Nominal	450	450

Temperature Characteristics	Units of Measure		
Temperature Coefficient			
Sensitivity			
Standard	± % of Full Scale output/100 deg. F.	1.0	1.0
Special Order	± % of Full Scale output/100 deg. F.	0.75	0.50
Balance			
Standard	± % of Full Scale output/100 deg. F.	1.0	1.0
Special Order	± % of Full Scale output/100 deg. F.	0.75	0.50
Temperature Range			
Operating	Degrees F.	-40 to +250	-40 to +250
Compensated *A*	Degrees F.	0 to +150	0 to +150
Compensated *B*	Degrees F.	+77 to +187	+77 to +187

## ORDERING INFORMATION - Please state the following

1. Model number
  2. Pressure range
  3. Temperature range
  4. Accuracy
  5. Pressure media
- For non-standard requirements please specify in detail.

Please consult factory for other electrical and mechanical options.