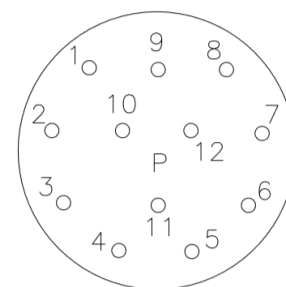


### Load Cell Specifications

Rated Output, Typical	2 mV/V
Combined error	0.25% F.S.
Non-Repeatability	0.05% F.S.
Zero Balance	1% R.O.
Temperature Range Compensated	50°F to 120°F
Temperature Effect, Output	0.0008% of load / °F
Temperature Effects, Zero Balance	0.02% / R.O. / °F
Bridge Impedance, Typical	700 ohms
Excitation Voltage, Typical	10 VDC or VAC rms
Excitation Voltage, Maximum	15 VDC or VAC rms
Insulation resistance	>5,000 megohms at 50 VDC
Overload, Safe	150% over Capacity
Overload, Ultimate	200% over Capacity
Deflection at Rated Capacity, Approx.	0.0015 inch
Construction	Tool Steel

Cable Pin Configuration	Receptacle Type		Load Cell Cable	
1	Green	+ Excitation	Gray	+ Excitation
2	Black	- Excitation	Gray stripe	- Excitation
3	White	+ Signal	Orange	+ Output
4	Red	- Signal	Orange stripe	- Output



View of  
Receptacle