**Threaded Ends (TE)**

External, Internal, Internal/External Threads

Standard Capacities: 1,000 lb. to 400,000 lbs.

**Pivot Ends**

90° Pivot Ends, or In-Line

Standard Capacities: 1,000 lb. to 400,000 lbs.

**Anchor & Chain Shackles**

Compatible with standard anchor and chain shackles

Standard Capacities: 1,500 lb. to 350,000 lbs.

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**PERFORMANCE & SPECIFICATIONS***

<table>
<thead>
<tr>
<th>Overload:</th>
<th>150% FS without zero shift</th>
<th>Hysteresis:</th>
<th>±0.15% FS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bridge:</td>
<td>Full bridge 350 Ohm (Nominal)</td>
<td>Temp Effects:</td>
<td>0.003% FS / °F on Zero</td>
</tr>
<tr>
<td>Excitation:</td>
<td>12 V ac or dc (Maximum)</td>
<td>Zero Balance:</td>
<td>±2% FS*</td>
</tr>
<tr>
<td>Output Signal:</td>
<td>2-mv/V (Nominal)*</td>
<td>Electrical Connection:</td>
<td>Receptacle or built-in cable</td>
</tr>
<tr>
<td>Non-Repeatability:</td>
<td>0.10% FS</td>
<td>Static Overload:</td>
<td>150% without zero or span shift</td>
</tr>
<tr>
<td>Non-Linearity:</td>
<td>0.25% FS</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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**Receptacle:** PT02H-10-6P

**Mating Plug:**

Function

- (+) Excitation
- (-) Excitation
- (+) Signal
- (-) Signal

**Pin:** A, D, B, C

**Cable:**

#20(26x34) AWG., rubber insulation, shielded, rubber jacket, 4-Conductor (Standard Cable)

**Function**

- (+) Excitation: Red
- (-) Excitation: Black
- (+) Signal: Green
- (-) Signal: White

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* Exact output provided with calibration data. (Standardized outputs are optional)
** Prior to Loading it is necessary to initially/periodically null the zero load output to account for any residual offset.