The Series 644 Industrial Pressure Transmitter is a robust transmitter designed for high accuracy pressure applications. Boasting an accuracy of ±0.05% FS RSS (<±0.25% TEB), the 644 is intended for precise measurements in the critical applications of calibration technology, hydraulic/pneumatic controls, and many more laboratory and industrial settings. The Series 644 offers multiple measurement options with two output choices (VDC or mA) and ten psig pressure ranges (optional 0 to 15 psia). The robust and compact all stainless steel Series 644 is available with either a 1/4˝ male NPT, or 7/16˝-20 male SAE process connections. Each transmitter is provided with an 11 point NIST traceable calibration certificate.

FEATURES
- High accuracy: ±0.05% FS RSS
- 15 to 1000 psig ranges (optional 0 to 15 psia)
- Two output options
- Low thermal error over wide temperature range

APPLICATIONS
- Calibration equipment
- Test benches
- Pulp and paper mills
- Hydraulic/pneumatic controls
- Transportation
- Power generation

ACCESSORIES
A-495, 6-pin female bayonet male connector ........................................... $73.50

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<tr>
<th>Model</th>
<th>Electrical Connection</th>
<th>Industrial Pressure Transmitter</th>
<th>Price</th>
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<tr>
<td>644</td>
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<td>3 ft cable</td>
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