



DJ Instruments

A DYNISCO COMPANY

## Development Process Specification Worksheet

Date: \_\_\_\_\_

Customer: \_\_\_\_\_ Contact: \_\_\_\_\_

Sensor Type: \_\_\_\_\_

Range (Full-Scale): \_\_\_\_\_

Maximum Overload: \_\_\_\_\_

Full-Scale Output Change (Span): \_\_\_\_\_

Offset (Zero Balance): \_\_\_\_\_

Excitation: \_\_\_\_\_

Body Material: \_\_\_\_\_

Mounting Configuration (Include Diagrams): \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Linearity, Hysteresis, Repeatability: \_\_\_\_\_

Operating Temperature Range: \_\_\_\_\_

Thermal Effect on Span: \_\_\_\_\_

Thermal Effect on Offset: \_\_\_\_\_

Input Impedance: \_\_\_\_\_

Output Impedance: \_\_\_\_\_

Cable: \_\_\_\_\_

Connection: \_\_\_\_\_

Color Code: Red: +Excitation. Black: -Excitation. Green: +Signal. White: -Signal.

or \_\_\_\_\_

Volume: \_\_\_\_\_

Price Goal: \_\_\_\_\_

Other Requirements/Considerations: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Tel: 978.667.5301

Fax: 978.667.6804