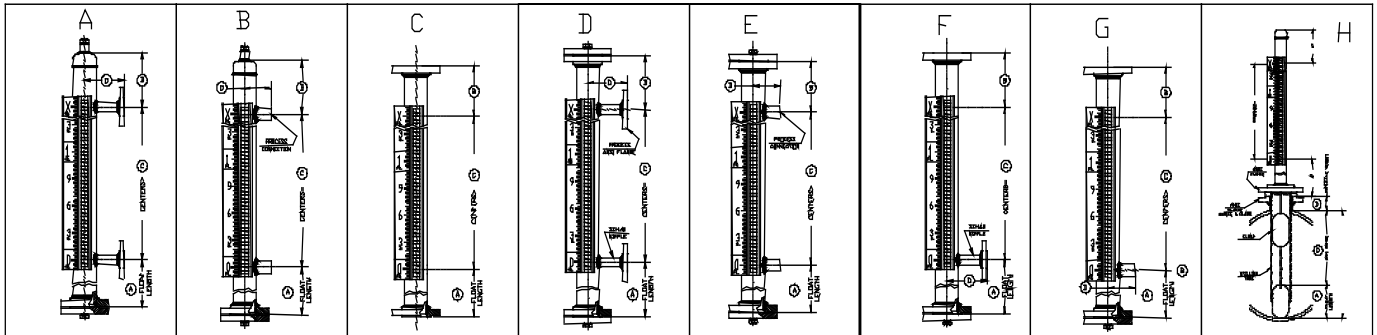




Process Level Technology, Ltd.

Mag-Gage® Application Sheet

Date: _____



Style: _____

Chamber Material: _____

Process Connections:

Material _____

Size _____

Rating _____

Type _____

Center/Center _____

Vent _____

Connection _____

Drain Connection _____

Process Conditions:

Process _____

Oper. Pressure _____

Max. Pressure _____

Oper. Temperature _____

Max. Temperature _____

Specific Gravity _____

Interface ___yes___no

Indicator:

- Wide Flag®
 - Stainless Wide Flag®
 - Wide Tracker®
 - Stainless Wide Tracker®
- Scale:**
- Feet / Inches .25" Div.
 - 0% to 100%
 - Metric-Meter/Cm
 - Other _____

Switches:

- MGS-200EX _____
- MGS-200EX/2 _____
- MGS-500EX _____
- MGS-700EX _____
- MGS-700EX/2 _____
- MGS-900EX _____
- MGS-900EX/2 _____
- MGS-100 _____

Transmitters:

- MT2523
HART Magnetostrictive

Sketch

Notes/Options

Part Number: _____

Date Required: _____

Tag Number: _____

Contact: _____

Phone/Fax: _____

E-mail: _____

Quantity: _____

Company: _____

Representative: _____

Sales Engineer: _____

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