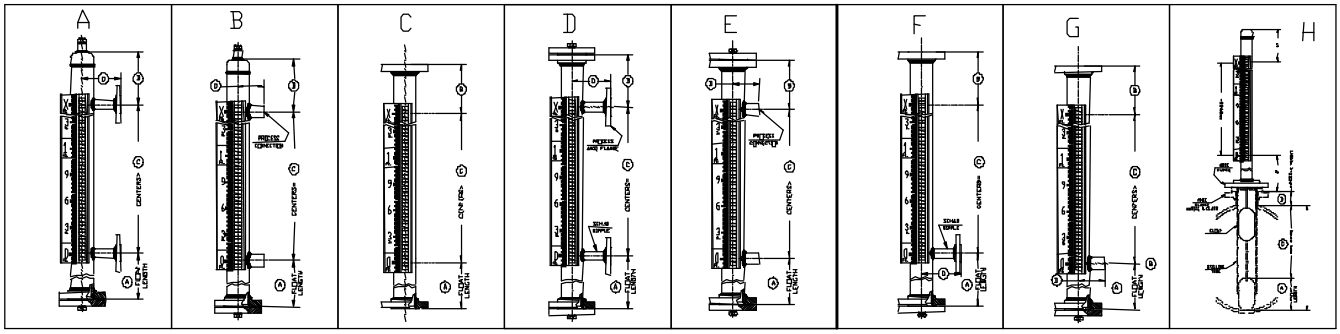
Process Level Technology, Ltd.

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™
- ❑ ILLuma-Mag™

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
- ❑ MGT-6000
- ❑ Guided Wave
- ❑ Other

Sketch

Notes/Options

Part Number

Date Required_____ **Qty.**_____
Tag#_____
Contact/Customer_____ **Company:**_____
Phone#_____
Fax#_____
Rep._____**Sales Eng.**_____

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