



485

V11.2013

INSTRUMENTS • VALVES • CONTROLS

Chicago Area Office 135 Bernice Dr, Bensenville IL 60106
Milwaukee Area Office 5160 N 125th St, Butler WI 53007

E-mail: sales@lesman.com

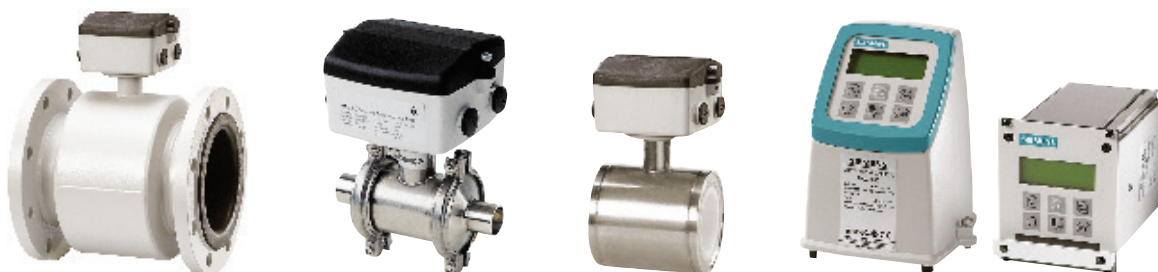
Contact: _____ Ext. _____

Name: _____
Company: _____
Street: _____
City: _____ State: _____ Zip: _____
E-mail Address: _____
Phone: (____) _____ Fax: (____) _____
This is a: [X] Request for Quote [X] Order: PO# _____
Quantity Needed: _____ Date Required: ____/____/____
Shipping Method: _____ Partial Accepted: [X] Yes [X] No



Magnetic Flowmeter Application Datasheet

Ordering Note: Please issue all Siemens orders as follows: Siemens Industry Inc, c/o Lesman Instrument Company



1. Detector Requirements

Environment
General Purpose Nonhazardous Area
Hazardous Area
Submersible
Sanitary Clean In Place? Yes No

Process Liquid _____
Electrodes: 316L SS Hast C Zirconium Tantalum
Platinum-Iridium Other _____

Liner: PFA Polyurethane Rubber Chloroprene Ceramic

Process Conditions Min. Normal Max. Units
Temperature _____ °C °F
Pressure _____ PSI bar

Density _____ g/cm³ lb/ft³
(If specific gravity value is given, be sure to give reference temperature)

Viscosity _____
Flow Range _____

Process Pipe
Nominal Pipe Diameter _____ In. cm.
Material _____
Pipe Lining? Yes No Material _____

Pulsating Flow? Yes No

Process Connections: DINPN ANSI (ANSIB16.5) Sanitary
Style: Wafer Flanged Flange Rating _____
Piping Geometry: Upstream Diameter: _____
Downstream Diameter: _____

2. Transmitter Requirements

Integral Only
Operating Modes
Hart (Optional) DE
Analog Foundation Fieldbus
Mounting Configuration:
Integral Remote
Power Supply _____
Safety Approvals Required: _____
Process Measurement Output(s): Standard
Contact Outputs: One Input and One Output 2 Inputs
Local Indicator: _____ Yes No
Corrosion-Resistant Coating Required: _____ Yes No
Watertight Glands Required: _____ Yes No

3. Other Application Details or Special Requirements

List any other information pertinent to model selection: _____