LIQUID LEVEL APPLICATION SHEET

Date: ___________________________ Contact: ___________________________
Company: ___________________________ Site/Project Name: ___________________________
Phone: (_____) ___________________________ Fax: (_____) ___________________________

1. Number of units to be quoted: ___________________________ Project Potential: ___________________________

2. Process Material:
   ➢ Primary Liquid: ___________________________ Specific Gravity: ___________________________ Viscosity: ___________________________
   ➢ Secondary/Interface Liquid ___________________________ Specific Gravity: ___________________________ Viscosity: ___________________________
   ➢ Temperature Range: ___________________________ to ___________________________
   ➢ Pressure Range: ___________________________ to ___________________________
   ➢ Build-up potential on Sensor High [ ] Low [ ] None [ ]
   ➢ Other comments: ___________________________

3. Installation Information:
   ➢ Location: Indoor [ ] Outdoor [ ] AST [ ] UST [ ]
   ➢ Area Classification: ___________________________
   ➢ Intrinsically Safe: Clean Liquid [ ] Foam [ ] Slurry [ ] Explosion Proof [ ]
   ➢ Tank Environment: Noise: High [ ] Low [ ] None [ ]
   ➢ Vibration: High [ ] Low [ ] None [ ]
   ➢ Agitation: High [ ] Low [ ] None [ ]
   ➢ Tank Material: ___________________________
   ➢ Process Connection:
     Flange Size: ___________________________ Rating: ___________________________ Type (Din / ANSI, other): ___________________________
     Threaded fitting size: ___________________________ <2” Consult Factory
   ➢ Tank Height (top to bottom): ___________________________
   ➢ Nozzle or stand-off Height: ___________________________
   ➢ Installation Constraints: Overhead Room: ___________________________ Long Distance/Remote: ___________________________
   ➢ Power Available: 24vdc [ ] 120vac [ ] 240vac [ ] 50/60Hz [ ] Other: ___________________________

4. Application Requirements
   ➢ Point Level Type: Activation Levels:
     ➢ Contact SPDT [ ] SPST [ ] DPDT [ ]
   ➢ Continuous Level: Type: Display Required: None [ ] Remote [ ] Local [ ]
     ➢ Sensor Output: 4-20mA [ ] Patriot Digital for specified OEM’s [ ]

5. Comments about Measurement and Process:

____________________________________

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6. Sketch:

1. Nozzle I.D. =
2. Nozzle Length =
3. Tank Height =
4. Max Fill Height =
5. Insertion Length =

(Indicate tank style to be used with a check)

Pricing and Probe Model

<table>
<thead>
<tr>
<th>Probe Model Number</th>
<th>Product Float Part No.</th>
<th>Interface Float Part No.</th>
<th>Other Accessories</th>
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Additional Comments:

___________________________________________________________________________
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Signed:______________________________________ Date:____________________