

Today's Date: \_\_\_\_\_ Requested Delivery Date: \_\_\_\_\_ Completed By: \_\_\_\_\_

Representative: \_\_\_\_\_ Customer: \_\_\_\_\_

Telephone Number: \_\_\_\_\_ Email: \_\_\_\_\_

Tag #: \_\_\_\_\_ Quantity: \_\_\_\_\_

Material: Chamber \_\_\_\_\_ Flange/Trim (if different) \_\_\_\_\_

Minimum Specific Gravity: \_\_\_\_\_

Pressure (PSIG): Design \_\_\_\_\_ Max Operating \_\_\_\_\_

Temperature (°F): Design \_\_\_\_\_ Max Operating \_\_\_\_\_

Process Flange: Size \_\_\_\_\_ Class \_\_\_\_\_

Nozzle: Size & Sch. \_\_\_\_\_ -OR- Min ID \_\_\_\_\_

Tank Depth (from process conn.): \_\_\_\_\_

Insertion Length (if different than 'Tank Depth'): \_\_\_\_\_

Ullage (at highest level)<sup>4</sup>: \_\_\_\_\_

Requested Visible Range<sup>1</sup>: \_\_\_\_\_

**Indicator:**

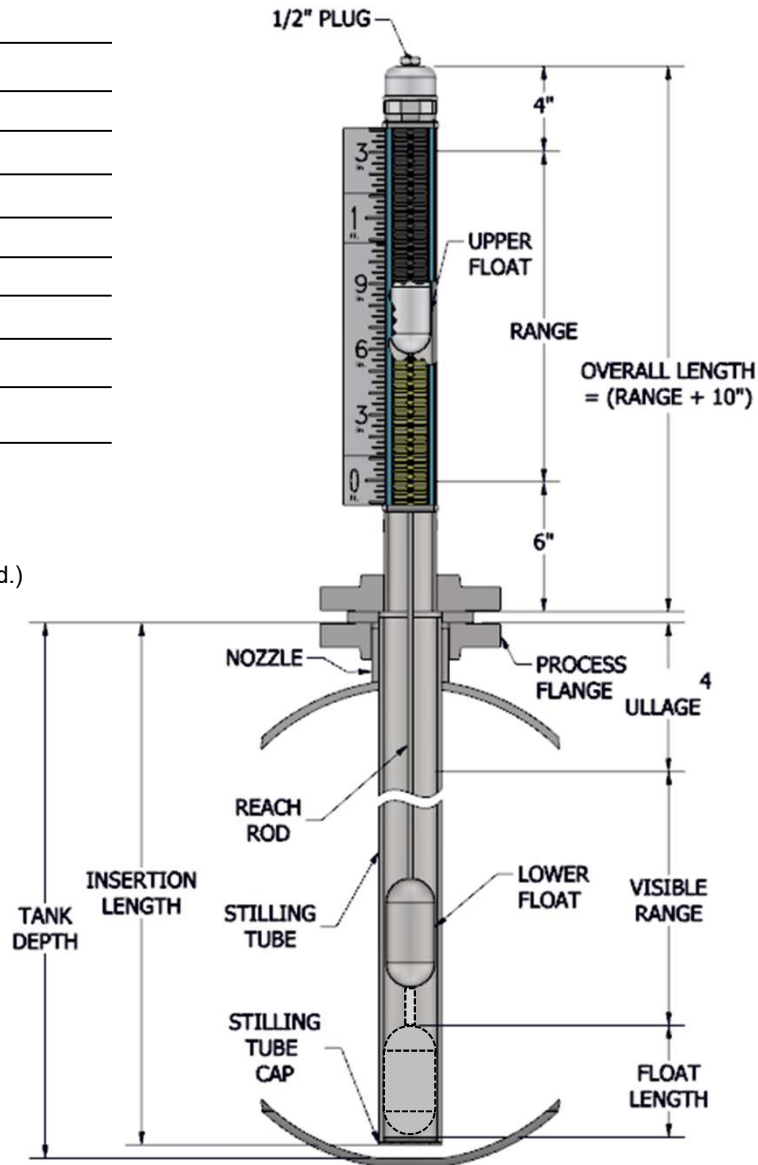
Type (check one):

- |  |  |  |
|--|--|--|
| <input type="checkbox"/> Wide Flag (Std.)                      | <input type="checkbox"/> Scale: Ft/In (Std.) | <input type="checkbox"/> Flag Color: Yellow/Black (Std.) |
| <input type="checkbox"/> Hermetically Sealed Wide Flag (Poly)  | <input type="checkbox"/> m/mm                | <input type="checkbox"/> Red/White                       |
| <input type="checkbox"/> Hermetically Sealed Flag (Poly/Glass) | <input type="checkbox"/> %                   |  |
| <input type="checkbox"/> NightStar <sup>®</sup> (120V or 240V) |  |  |
| <input type="checkbox"/> Conventional Flag                     |  |  |

Accessories (check all applicable) Quantity

- |  |       |
|--|-------|
| <input type="checkbox"/> Switch: SAS-16 <sup>™</sup> (SPDT)                  | _____ |
| <input type="checkbox"/> Switch: RS2 <sup>™</sup> (SPDT)                     | _____ |
| <input type="checkbox"/> Switch: RS2/2 <sup>™</sup> (DPDT)                   | _____ |
| <input type="checkbox"/> Xmitter: JMT <sup>™</sup> Magnetostrictive (4-20mA) |       |
| <input type="checkbox"/> Xmitter: RST2 <sup>™</sup> Reed Switch (4-20mA)     |       |

Comments:



Notes:

1. All BEF style mag gages subject to a design review prior to quoting, to determine float length(s) & resulting visible range.
2. Stilling tube recommended for insertion lengths greater than 24.00". Stilling Tube Cap included when Insertion Length is less than Tank Depth.
3. Guide pipe used when stilling tube OD interferes with nozzle ID.
4. Ullage is the height of the empty tank space, from the process connection to the highest liquid level.