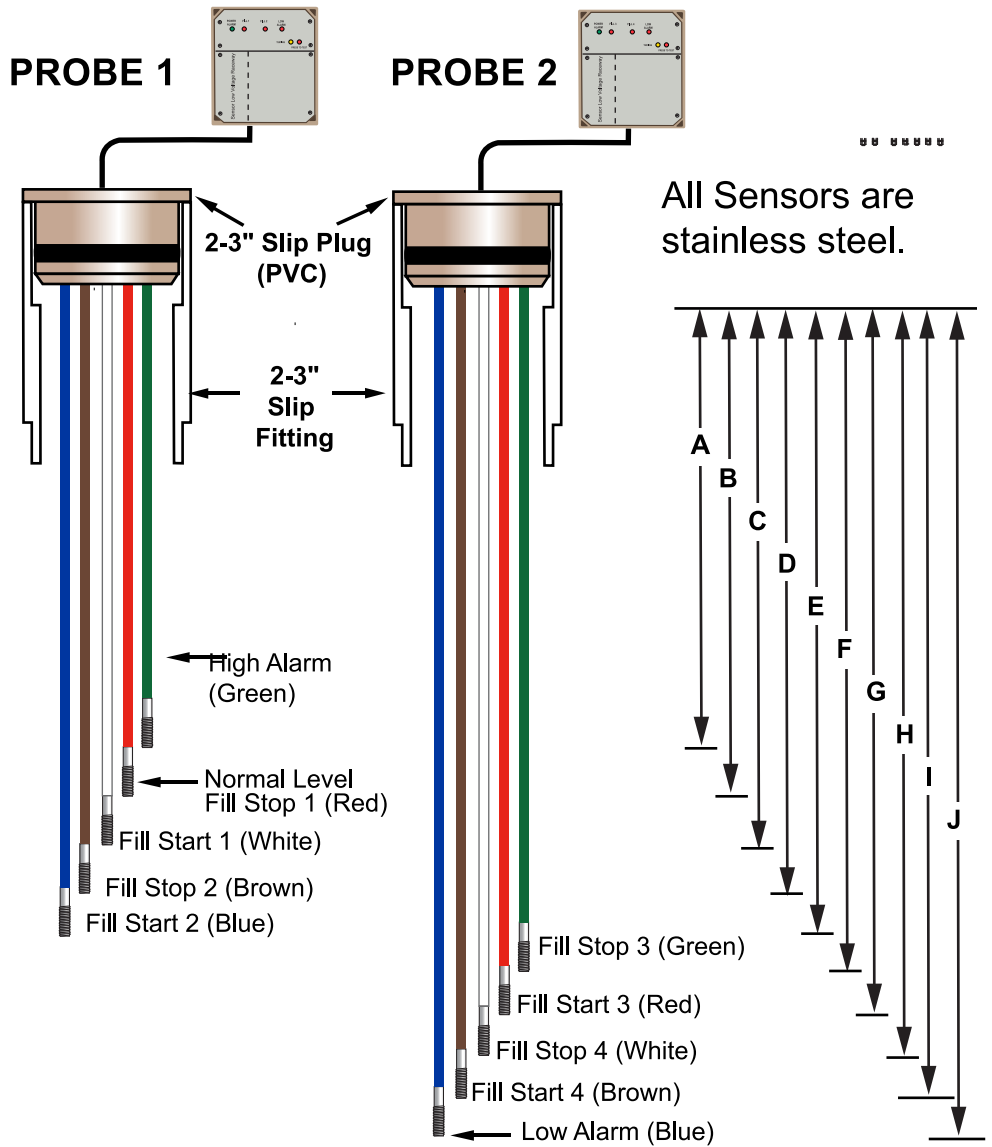


### SENSOR APPROVAL SHEET

|                   |
|-------------------|
| CUSTOMER          |
| PO#               |
| SO#               |
| SHIP DATE         |
| WIRE LENGTH (ft.) |

Waterline Controls  
P.O. Box 12544  
Scottsdale, Arizona 85260  
Toll Free: 888-905-1892  
info@waterlinecontrols.com  
www.waterlinecontrols.com



Dimensions should be calculated from the top of the tank or riser down to the required alarm level(s) in inches. Be sure to take into account any riser pipes or manway risers.

| SENSOR                   | LENGTH |  |
|--------------------------|--------|--|
| High Alarm               | A      |  |
| Normal level Fill Stop 1 | B      |  |
| Fill Start 1             | C      |  |
| Fill Stop 2              | D      |  |
| Fill Start 2             | E      |  |
| Fill Stop 3              | F      |  |
| Fill Start 3             | G      |  |
| Fill Stop 4              | H      |  |
| Fill Start 4             | I      |  |
| Low Alarm                | J      |  |

Put an "X" in any length you are not using for your application.

NOTE: The reference probe is not illustrated here but will be as long as the longest rod on each probe.

Name:

Company:

Signature:

Date: