

Level Switch Application Data Sheet

Process and Process Conditions

What is the material or product being measured? _____

Is this a liquid or dry material? _____

If liquid, what is dielectric constant? _____

If dry, what is the bulk density? _____

Does the material have a tendency to build up? _____

Does the application have high vibration? _____ Does the application have static? _____

Is the area classified? _____

What is the maximum temperature? _____ What is the maximum pressure _____

Specifications

What is the desired probe length? (Standard is 10 inches) _____

Will the probe be vertically or horizontally mounted? _____

Standard probes are made of 316SS, is this compatible with your Application? _____

If not, what is compatible? _____

Desired supply voltage (circle) 115VAC 24VDC 220VAC

Desired process connection (circle) ¾" NPT 1" NPT 1 ½" Triclamp Flange (specify) _____

Application Notes: _____

Name _____ Company _____

Address _____

Phone _____ Email _____