

Question & Request Form for Water Analyzer



Using this Q. R. Form we determine your requirements to a Delta-Phase Monitoring System. Please fill in the framed panels, tick the cursive data and fax the Q. R. Form to us. Please consider that this Q. R. Form will be the basis for your order.

CUSTOMER DATA	Contact	<input type="text"/>	Date	<input type="text"/>
	Company	<input type="text"/>		
	Address	<input type="text"/>		
	Phone/Fax	<input type="text"/>		
	Email	<input type="text"/>		
	End User	<input type="text"/>		

PROCESS INFORMATION	Process Material	<input type="text"/>					
		Note: List all components and concentrations <input type="checkbox"/> Liquid <input type="checkbox"/> Slurry					
	Process Pressure	Unit			Min.	Normal	Max.
		<input type="checkbox"/> psig	<input type="checkbox"/> Mpa	<input type="checkbox"/> Bar	<input type="checkbox"/> mmHg		
	Process Temperature	Unit		Min.	Normal	Max.	Cycling?
	<input type="checkbox"/> °F	<input type="checkbox"/> °C				<input type="checkbox"/> Yes <input type="checkbox"/> No	
Agitation	<input type="checkbox"/> None <input type="checkbox"/> Light <input type="checkbox"/> Strong <input type="checkbox"/> Horsepower						
Physical Values	Conductivity	Dielectric	Bulk Density	Viscosity (centipoise)			
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>			

APPLICATION DATA	PERFORMANCE REQUIREMENTS	Measuring Range	Unit			Min.	Normal	Max.
			<input type="checkbox"/> pH	<input type="checkbox"/> mV	<input type="checkbox"/> mg/l	<input type="checkbox"/> NTU		
			<input type="checkbox"/> ppm	<input type="checkbox"/> µS/cm	<input type="checkbox"/> Other			
	Coating	How much material build-up on sensor? <input type="text"/> inches						
	Mounting	<input type="checkbox"/> Thread	Size	NPT		<input type="text"/>		
		<input type="checkbox"/> Flange	Size	Standard		<input type="text"/>		
	Installation	<input type="checkbox"/> Insertion		<input type="checkbox"/> Ball valve retractable				
	<input type="checkbox"/> By pass flow cell		<input type="checkbox"/> Debubbler Assembly					
Area Classification	At Vessel	<input type="text"/>		At Electronics	<input type="text"/>			
	(Usually up to 150 feet from sensor)							
	What Function Does the Measurement Perform? <input type="text"/>							

INPUTS & OUTPUTS	Power Available	<input type="checkbox"/> 110VAC <input type="checkbox"/> 220VAC <input type="checkbox"/> 24VDC <input type="checkbox"/> Other					
	Analog Output	<input type="checkbox"/> One 4-20mA		<input type="checkbox"/> More 4-20mA outputs		<input type="text"/> (#)	
	Digital Output	<input type="checkbox"/> RS485 Modbus RTU		<input type="checkbox"/> HART		<input type="checkbox"/> Other <input type="text"/>	
	Relay Outputs	<input type="checkbox"/> No Need		<input type="checkbox"/> One Relay		<input type="checkbox"/> More Relays <input type="text"/> (#)	
	Input (Sensor)	<input type="checkbox"/> 4-20mA		<input type="checkbox"/> RS485 Modbus RTU			

Please show the principal tank dimensions, preferred mounting dimensions, mounting location, whether through a nozzle or threaded wall, and any internal obstructions, such as agitators, heating coil, etc., product feed and discharge points.

Tank or Pipe Material:

C.S. S.S. Concrete Glass Lined

Rubber Lined Metal Fiberglass Other

COMPANY STAMP DELTA-PHASE PARTNER: