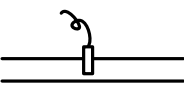
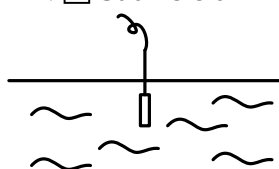
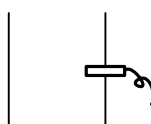
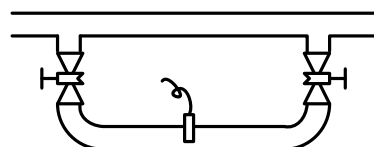


pH and ORP Electrode Application Questionnaire v1.0

Application General Description:	
<input type="checkbox"/> Industrial? <input type="checkbox"/> Pilot Plant? <input type="checkbox"/> Field? <input type="checkbox"/> Laboratory?	

Chemical – Does it contain...	Harsh Acids: <input type="checkbox"/> Hydrochloric acid (33% HCL very aggressive)? <input type="checkbox"/> Hydrofluoric acid (will etch glass)? <input type="checkbox"/> Nitric acid (will attack Ryton)?
	Harsh Alkalis: <input type="checkbox"/> Caustic soda or similar <input type="checkbox"/> Strong brine? <input type="checkbox"/> Lime? <input type="checkbox"/> Iron? <input type="checkbox"/> Ions that precipitate potassium chloride? <input type="checkbox"/> Bromides, iodides, cyanides, sulphides? <input type="checkbox"/> Heavy metals, chlorates, mercaptans? <input type="checkbox"/> Solvents? <input type="checkbox"/> Fluorides?
Is your sample:	<input type="checkbox"/> Clean water? <input type="checkbox"/> Dirty water? <input type="checkbox"/> Very clean water? <input type="checkbox"/> Sticky? <input type="checkbox"/> Abrasive? <input type="checkbox"/> Viscous? <input type="checkbox"/> Biological? <input type="checkbox"/> Non-Aqueous? <input type="checkbox"/> Brine? <input type="checkbox"/> An emulsion, sludge or slurry?

Physical: Is your mounting: A: <input type="checkbox"/> In Line B: <input type="checkbox"/> Submersion C: <input type="checkbox"/> Insertion D: <input type="checkbox"/> Side Stream    	
Likely pH Range: Min..... Control..... Max..... Please fill in: Maximum Temperature: Maximum Pressure: Viscosity in general terms: Flow velocity if using A or D: If using B or C, is there: <input type="checkbox"/> Agitation? <input type="checkbox"/> Flow? If using B, do you require: <input type="checkbox"/> Submersible Probe? <input type="checkbox"/> Submersible Probe Holder: Is temperature compensation required: <input type="checkbox"/> PT100 <input type="checkbox"/> PT1000 Approx. Length of Probe Cable required Cable type: <input type="checkbox"/> Hard Wired into probe <input type="checkbox"/> Removable connector	
Failure of Previous Electrodes due to:	
Other Comments:	