Installation Instructions for Cooling Tower Conductivity Bleed & Inhibitor Dosing with:

- Brominator Dosing via ORP



	Installation Drawing No		Systems with XP2 Series Controllers				Systems with DIGICHEM Plus+ Controller		
Part Number			No ORP or pH	pH Control	ORP Control		ORP Control with pH monitoring		
			Timed	Timed Biocides	Chlorine	Brominator	Chlorine &	Chlorine &	Brominator
	With Onga	Take-off from	Biocides Only	w/pH control	Dosing	Dosing	Acid (pH)	Bromine	Dosing
	Recirc pump	Condenser Pump		(No ORP control)			Dosing	Dosing	
DIGICHEM-A2-V	A1 & A2	B1 & B2	•						
DIGICHEM-A2-V-CABG	A1 & A2	B1 & B2	•						
DIGICHEM-AB2-V	A1 & A2	B1 & B2	•						
DIGICHEM-AB2-V-CABG	A1 & A2	B1 & B2	•						
DIGI-A2PH2A-P	C1 & C2	D1 & D2		•					
DIGI-A2PH2A-P-CABG	C1 & C2	D1 & D2		•					
DIGI-AB2PH2A-P	C1 & C2	D1 & D2		•					
DIGI-AB2PH2A-P-CABG	C1 & C2	D1 & D2		•					
DIGI-A2RX2A-B	G1 & G2	H1 & H2				•			
DIGI-A2RX2A-B-CABG	G1 & G2	H1 & H2				•			
DIGI-AB2RX2A-B	G1 & G2	H1 & H2				•			
DIGI-AB2RX2A-B-CABG	G1 & G2	H1 & H2				•			
DIGI-A2RX2A-P	C1 & C2	D1 & D2			•				
DIGI-A2RX2A-P-CABG	C1 & C2	D1 & D2			•				
DIGI-AB2RX2A-P	C1 & C2	D1 & D2			•				
DIGI-AB2RX2A-P-CABG	C1 & C2	D1 & D2			•				
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DP-CAPHP-RXP	C1 & C2	D1 & D2					•		
DP-CAPHP-RXP-CAB	C1 & C2	D1 & D2					•		
DP-CAPH-RXPP	E1 & E2	F1 & F2						•	
DP-CAPH-RXPP-CAB	E1 & E2	F1 & F2						•	
DP-CAPH-RXB	G1 & G2	H1 & H2							•
DP-CAPH-RXB-CAB	G1 & G2	H1 & H2							•









