



Tank Mounted Controls Configuration and Ordering Form

					1	1				
CUSTOMER					QUANTITY	<i>(</i>				
ADDRESS					CONTROL	_				
			BOX							
					POWER	24VAC 24VDC 220VAC				
CONTACT				POWER TO)					
					VALVES	Same as abo		Other (use drop down to select)		
PHONE	PHONE									
					The standard build is 110VAC, includes the					
EMAIL					temperature sensor, mounting bracket and sensor cord grip.					
Sensor cora grip.										
		COLENOID	CONTROLTE	С	power open, power close			SPRING RETURN		
TYPE OF V	ALVE	SOLENOID	BALL VALV	Ε		VALVE	BALL VALVE			
TO CONTROL										
BOX CONFIGURATION										
	1			100						
			10	9						
Hele out austemente provide Hele out (M20) for customer conduit on ControlTes to supply both power								wor and		
Holes cut – customer to provide own conduit or cord grip fittings ovn conduit or cord grip fittings cord grip. ControlTec provides 3 hole sensor/valve/comm.cord grips										
own conduit or cord grip fittings cord grip. ControlTec provides 3 hole sensor/valve/comm.cord grips cord grip										
Standard Equipment					OPTIONS					
Ottanuara Equipment					01 11					
			AND DO							
			TT	4						
			9							
		The Co								
Quick Clamp	Sens	or Thermowell	Power Cord 15 ft.	E	Ball Valve	Solenoid V	alve	Premi	um Ball	
Mtg. Bracket		d grip ½″NPT	(4.5m) (prewired to		. (3m) cord	10 ft. (3m) ca		Valve	w/ manual	
clips to CIP arm on to			control box)	wirea	on site to box	prewired to b	XOC	overri	de lever	
				3/4"	1″	3/4" 1"		3/4"	1″	
Delete Bracke	et	Delete Grip		Metr	ic	Metric		Metric		
Please use this space to indicate anything special needed for this build:										