## Water Cooled Information

FILL OUT THIS FORM - SAVE TO YOUR DESKTOP AND EMAIL TO SALES@MCSCONTROLS.COM

Cc	ompany:	Phone:							
Name:		Title:			Email:	_Email:			
Mo	obile:		Jobsit	e:	· · · · · · · · · · · · · · · · · · ·				
	Chiller Manufacturer	Chiller	Model Num	ber	Chiller S	erial Number	Refrig Typ		
	How are the new controls from MCS How many Circuits? Ho		Field mount new boards in existing cabinet						
1.	Compressor Model(s): Comp #1:		Comp #2.	:	Comp#3	Сотр	#4:		
2. 3.	What is the compressor's Full Load A Does / Will unit have a refrigerant Le If yes, is the Level Sensor located	vel Sensor	Yes						
	Level Sensor Model:		Sig	gnal Output?					
4.	. What model EXVS will you be using for: refrigerant level/superheat control? How many EXVS?								
5.	(comes off the discharge of compressor B	EFORE the check	valve and goes		side of compressor. Ea	·	•		
	If yes, what model valves? Comp#		-		-		‡4:		
6.	Does / Will you be using a (LBV) load (comes off the discharge of compress	_	-	-		No			
7.	Will MCS control the Condenser?	Yes 1	No <b>Condens</b>	ser type?					
	Will the Condenser Water Pu	ımp be wired or	will a Conder	ser Isolatior	ı Valve be used?				
	If Air Cooled, Common Cond If yes, how many fans?				VFD on a	first fan, per circuit?	Yes	No	
8.	Will MCS control the Evaporator?	Yes	No If yes	, 1 or 2 pump	os?VFD's?	Yes No			
9.	Is there an Economizer on this chille	er? Yes	No	Type of Ecor	nomizer?				
	If 'None', what type of econo contro (EXV modulated based on econo s	ol used to the co	ompressor?_						
10.	Will the unit be communicating to B	MS? Yes	No I	What Protoco	ol will be used to Bl	MS?			

**COMMENTS** (is there any other information we should know?):