TurboCor Information

Use fillable form below that you can email to: sales@mcscontrols.com

Co	ompany:		Phone:					
Na	ame:		Title:		_Email:			
Mobile: Jobsite:								
	Chiller Manufacturer	Chiller Model Nu	ımber	Chille	er Serial Nur	nber	Refrigera Type	ant
1.	How many Circuits? Ho	w many Turborcors per	circuit?				- 1	
2.	Turborcor Compressor Model(s) Co	mp #1:	_ Comp #2: _		Comp #3	(Comp#4:	
3.	What is the compressor's Full Load A	mps (FLA)? Comp #1:_	Сс	omp #2:	Comp ;	#3:	Comp # 4:	
4.	Does / Will unit have a refrigerant Lev	vel Sensor Yes Superbeat	S	No				
	If yes, is the Level Sensor located	on: Evaporator	Condense	er				
Level Sensor Model: Signal Output?								
5.	What model EXVS will you be using for: refrigerant level/superheat control? How many EXVS?							
6.	Does / Will you be using a staging val (comes off the discharge of compressor BE	Ive for each compresson	r? goes back to suc	Yes I tion side of comp	No pressor. Each c	ompressor will h	nave its own valve)	
	If yes, what model valves? Comp #1	l: Con	np #2:	Со	mp #3:	Со	mp #4:	
7.	Does / Will you be using a (LBV) load (comes off the discharge of compresso If yes, what model valve?	balancing valve (aka ho or AFTER the check valve	ət gas valve) o ?)	n the unit?	Yes	No		
8.	Will MCS control the Condenser?	Yes No						
	Condenser type?							
	If Water Cooled, Modulating	 Condenser Bypass Valv	e for pressure	ratio control?	Yes	No		
	If Air Cooled, Common Cond	'enser? Yes	No					
If yes, how many fans? If no, how many fans per circuit? VFD on first fan, per circuit? Yes No								
9.	Will MCS control the Evaporator?	Yes No I	lf yes, 1 or 2 pi	umps?	VFD's?	Yes	No	
10.	Will the unit be communicating to BN What Protocol will be used to BMS?	11S? Yes 1 ?	No					

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