

G&S Hermetique Inc. 1700 rue Guillet Laval, Québec, Canada Tel: (450)681 4806 / (800)567-2665 Fax: (450)682-8160

Note: High pressure limit not to exceed 350psig due to internal relief valve.

Contractor_		Branch				
Compressor 1	Model					
Unit Type	Split Package	V.A.V Multi-Zone				
Application	A/C Medium	Low Temp				

	info@gshermetique.com	Uı	nit Type	Split	Package_	V.A.V	_ Multi-Zone
		$\mathbf{A}_{\mathbf{I}}$	pplication	A/C N	Medium_	Low Temp_	
		Compressor St	art_un `	Renort			
Warning : Failure to		uctions could lead to	_	-	k automa	atically voids	vour warranty.
		y and returned to G&S H					
Crack the suction service	valve and keen a sharn lo	ok for possible liquid refrig	perant or oil tr	anned in the s	uction line	Make sure that th	na oil laval dosen't
exceed half the sight glass	s. Remove any excess oil	if necessary. Should the cod noise are gone. Use extre	ompressor be	gin to shake, v	ibrate and/o	or if you hear a kn	ocking sound, front
					g		
	_	e and Amperage I	Readings				
	Contactor Voltag	e		-		ontactor Am	• 0
	n Unbalance (2%) r #1 Contactor #2					Jnbalance (10%) #1 Contactor #	•
						#1 Contactor #.	2
L2-L3				L ₃			
Pressures & Temper	ratures (Semi)	Pressures & Ter	nperatu	res (Oper	1)	a	
Outdoor Temp	F	Outdoor Temp		F	'		
Liquid Line Temp	F	Liquid Line Temp		F			pto
Discharge Line Temp	F	Discharge Line Temp		F			11 -5
Suction Line Temp	F	Suction Line Temp		F		A	
Motor Temp (1) Top	F	(A) Head Temperature		F		_	
(2) Center	F	(B) Crankcase Tempera	ature	F	· 問	101 📥	
(3) Bottom	F	(C) Shaft Seal Tempera	ature	F		В	
(A) Head Temp	F	Discharge Pressure		p	sig 4		3
(B) Crankcase Temp	F	Suction Pressure		p	cia	G	G
Discharge Pressure	psig	Oil Pressure		p		Semi -Hermetic	Compressor
Suction Pressure		Note: Please verify alig	gnement and	l system oper	·a-		
Oil Pressure		tion, broken crankshaft.		-			
	r &	they clearly indicate a s			Par	7	
		, ,	,	1	6	A	
System	Piping Informa	tion			1		
Has the TXV been replaced?							\leq \parallel
Is there a discharge line check					C		
What type of condenser?	Air cooled Wa				,	1) [
What type of evaporator?	Direct Expansion					N B	
Length of suction line?	-	ed? Yes No				<u></u>	— <u>—</u>
Is there a pump down solenoi		od. 165 110				Open Type C	ompressor
The second second	1,0			Refrigeres	nt Type		
Elect	rical Information	n		Kenigera	nt Type_		
Is there an anti-cycling timer?	? Yes No I	Ouration?minutes			****I	mportant**	***
What is the condition of the c	contactors? -Pitted? Y	es No		Superheat(s		XV Bulb(s)	
	-Discolore	d? Yes No		Valve #1:	F	Valve #4:	F
	-Clean? Y	es No				Valve #5:	
Is there a crankcase heater? Y	Yes No It do	rawsamps				Valve #6:	
	G 4 •					•	•41
I D C 1 C	Controls			Auto	graph y	our work v	vith pride
Low Pressure Control: Open			F 1		`		
High Pressure Control: Oper	ispsig		Full	l name (print):		

Signature: