





Compressor Failure Report

Daikin Comfort Technologies North America, Inc., 19001 Kermier Rd., Waller, TX 77484 | 713.861.2500 | www.daikincomfort.com

				J	OB SIT	EIN	FORM	ATION					
Name of Site	e:												
Site Address	S: -												
Rep./Dist. Name:					Customer/Contractor Reporting Failure:								
-													
	Phone #	# :						Phor	ne #: [
SO/WO#:				E	Email A	ddre	ss:						
				PI	RODUC	T IN	FORM	ATION					
Model #:							Ser	rial #:					
Software ID:	:]							
To retrieve to Record disploration one (1) time	lay. Press "	'set" one ((1) time a	and re	cord dis	splay.	Press "	set" one	(1) time	e and re			
Was the late	est Softwa	ire Update	e applie	d at t	ime of	failur	e? \	⁄es	No _				
Has the site	been inve	estigated?	Yes		No	(i	fyes) Da	te of ins	pectio	า:			
				II	ICIDEN	IT IN	FORM	ATION					
Date of Failu	ıre:						ls thi	s a repea	at failu	re? Y	es 🗌	No [
Errors					Retries								
Mod	e 1-17						Mode 1	-23					
Mod	Mode 1-18				Mode 1	-24							
Mod	e 1-19						Mode 1	-25					
RC Error His	story-To re	etrieve his	story, en	ter "	Service	Sett	ings" r	node → e	rror his	story -> l	RC error	histo	ry
#	Error	Date	Time	#	Error		Date	Time	T #	Error	Dat		Time

#	Error	Date	Time	#	Error	Date	Time	#	Error	Date	Time
01				05				09			
02				06				10			
03				07							
04				08							

After completion, please return to your supporting Daikin TSM.

Our continuing commitment to quality products may mean a change in specifications without notice.

DAIKIN COMFORT TECHNOLOGIES NORTH AMERICA, INC. · Houston, Texas · USA · www.daikincomfort.com or www.daikinac.com







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Picture of Outdoor Installation

Picture of Compressor Data Plate

	Temperatures								
Service Checker Data Point	ODU	Main	ODU	Sub 1	ODU Sub 2				
	Compressor #1	Compressor #2	Compressor #1	Compressor #2	Compressor #1	Compressor #2			
A Compressor Discharge Pipe Temperature									
B Saturated Condenser Temperature (TC)									
Discharge Superheat (A-B)									
C Suction Temperature									
D Saturated Evaporator Temperature (TE)									
Suction Superheat (C-D)									
E Suction Pipe Temperature (after Oil Return Inlet)									
F Oil Return Temperature									
Oil Return Delta T (E-C)									
Outside Air Temperature									

Mode system tested in:	
(Check all that apply)	

Heat

Cool

Parallel