#Jenny

Finally I get this ebook, thanks for all these I can get now!

#Rio

Cool! I'am really happy

#Markus Jensen

I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu

wtf this great ebook for free?!

#Che Salsa

My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler

so many fake sites. this is the first one which worked! Many thanks

Table 38 — Alarm and Alert Codes

ALARM OR ALERT CODE	ALARM OR ALERT	DESCRIPTION	WHY WAS THIS ALARM OR ALERT GENERATED?	ACTION TAKEN BY CONTROL	RESET METHOD	PROBABLE CAUSE
A048	Alarm	Circuit A Compressor Availability Alarm	Two compressors on circuit failed	Circuit shut down	Manual	Only one compressor operating
T051	Alert	Circuit A, Compressor 1 Failure	Compressor feedback signal does not match relay state	Compressor A1 shut down.	Manual	High-pressure switch open, faulty CSB, loss of condenser flow, filter drier plugged, non-condensables, operation beyond capability.
A051	Alarm	Circuit A, Compressor 1 Failure	Respective current sensor board (CSB) feedback signal is ON when the compressor should be off	Unit shut down	Manual	High-pressure switch open, faulty CSB, loss of condenser flow, filter drier plugged, non-condensables, operation beyond capability.
T052	Alert	Circuit A, Compressor 2 Failure	Compressor feedback signal does not match relay state	Compressor A2 shut down.	Manual	High-pressure switch open, faulty CSB, loss of condenser flow, filter drier plugged, non-condensables, operation beyond capability.
A052	Alarm	Circuit A, Compressor 2 Failure	Respective current sensor board (CSB) feedback signal is ON when the compressor should be off	Unit shut down	Manual	High-pressure switch open, faulty CSB, loss of condenser flow, filter drier plugged, non-condensables, operation beyond capability.
T053	Alert	Circuit A, Compressor 3 Failure	Compressor feedback signal does not match relay state	Compressor A3 shut down.	Manual	High-pressure switch open, faulty CSB, loss of condenser flow, filter drier plugged, non-condensables, operation beyond capability.
A053	Alarm	Circuit A, Compressor 3 Failure	Respective current sensor board (CSB) feedback signal is ON when the compressor should be off	Unit shut down	Manual	High-pressure switch open, faulty CSB, loss of condenser flow, filter drier plugged, non-condensables, operation beyond capability.
A060	Alarm	Cooler Leaving Fluid Thermistor Failure	Thermistor outside range of -40 to 245 F (-40 to 118 C)	Chiller shut down immediately	Automatic	Thermistor failure, damaged cable/wire or wiring error
A061	Alarm	Cooler Entering Fluid Thermistor Failure	Thermistor outside range of -40 to 245 F (-40 to 118 C)	Chiller shut down immediately	Automatic	Thermistor failure, damaged cable/wire or wiring error
T062	Alert	Condenser Leaving Fluid Thermistor Failure	Thermistor outside range of -40 to 245 F (-40 to 118 C)	Alert only. No action taken.	Automatic	Thermistor failure, damaged cable/wire or wiring error
T063	Alert	Condenser Entering Fluid Thermistor Failure	Thermistor outside range of -40 to 245 F (-40 to 118 C)	Alert only. No action taken.	Automatic	Thermistor failure, damaged cable/wire or wiring error
T068	None	Circuit A Return Gas Thermistor Failure	If return gas sensors are enabled (RG.EN) and thermistor outside range of -40 to 245 F (-40 to 118 C)	Circuit A shut down	Automatic	Thermistor failure, damaged cable/wire or wiring error
T073	Alert	Outside Air Thermistor Failure	Thermistor outside range of -40 to 245 F (-40 to 118 C) (if enabled)	Temperature reset disabled. Chiller runs under normal controlsset points	Automatic	Thermistor failure, damaged cable/wire or wiring error
T074	Alert	Space Temperature/Dual Chiller Thermistor Failure	Thermistor outside range of -40 to 245 F (-40 to 118 C) (if enabled)	Temperature reset disabled. Chiller runs under normal controlsset points	Automatic	Thermistor failure, damaged cable/wire or wiring error
A077	Alarm	Circuit A Saturated Suction Temperature exceeds Cooler Leaving Fluid Temperature	Faulty expansion valve, suction pressure transducer or leaving fluid thermistor	Circuit A shutdown after pumpdown complete.	Manual	Faulty expansion valve or suction pressure transducer or thermistor incorrect
T079	Alert	Lead/Lag LWT Thermistor Failure	Thermistor outside range of -40 to 245 F (-40 to 118 C)	Chiller runs as a stand alone machine	Automatic	Dual LWT thermistor failure, damaged cable/wire or wiring error
A090	Alarm	Circuit A Discharge Pressure Transducer Failure	Outside of range (0 - 667 psig)	Circuit A shut down	Automatic	Transducer failure, poor connection to MBB, or wiring damage/error
A092	Alarm	Circuit A Suction Pressure Transducer Failure	Outside of range (0 - 420 psig)	Circuit A shut down	Automatic	Transducer failure, poor connection to MBB, or wiring damage/error
T094	Alert	Discharge Gas Thermistor Failure	Discharge thermistor (DTT) is either open or shorted	Digital compressor shut down.	Automatic	Thermistor failure, damaged cable/wire or wiring error
A110	Alarm	Circuit A Loss of Charge	If the compressors are off and discharge pressure reading is < 34 psig for 30 sec	Circuit not allowed to start.	Manual	Refrigerant leak or transducer failure
A112	Alarm	Circuit A High Saturated Suction Temperature	Circuit saturated suction temperature (from transducer) > 70 F (21.1 C) for 5 minutes	Circuit shut down	Manual	Faulty Expansion valve, faulty suction pressure transducer or high entering fluid temperature
A114	Alarm	Circuit A Low Suction Superheat	Suction superheat is less than 0 F (0.0 C) for 5 minutes. (if NOT installed)	Circuit A shut down.	Automatic restart after first daily occurrence. Manual restart thereafter.	Faulty expansion valve, faulty suction pressure transducer, faulty suction gas thermistor, circuit overcharged

47

Download PDF version of :

Carrier Aquasnap Alarm Codes