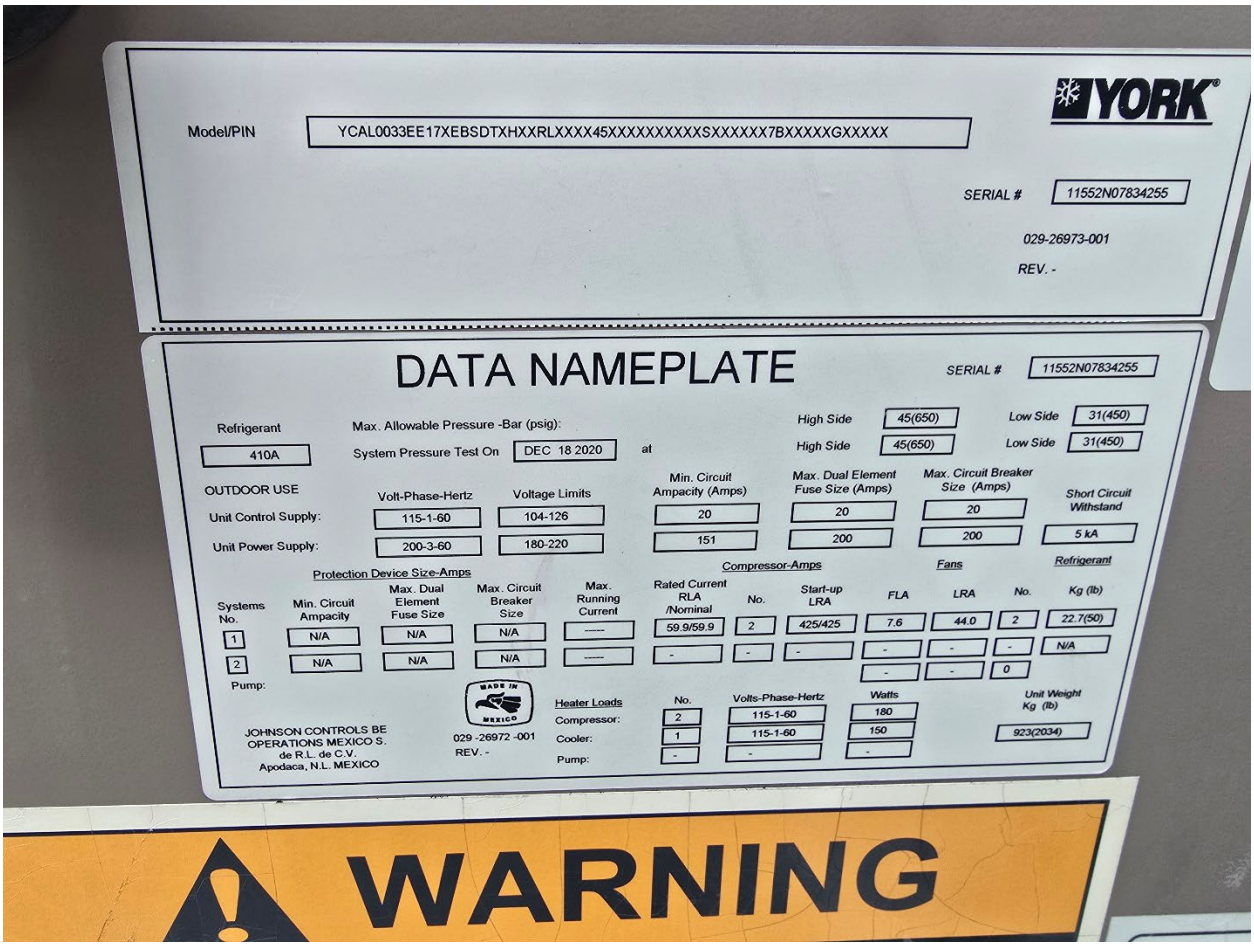
Chiller


YORK
Model/PIN
YCAL0033EE17XEBSDTXHXXRLXXXX45XXXXXXXXXXSXXXXXX7BXXXXXGXXXXX
SERIAL #
11552N07834255
029-26973-001
REV. -
DATA NAMEPLATE
SERIAL #
11552N07834255
Refrigerant
410A
Max. Allowable Pressure -Bar (psig):
System Pressure Test On
DEC 18 2020
at
High Side
45(650)
Low Side
31(450)
High Side
45(650)
Low Side
31(450)
OUTDOOR USE
Volt-Phase-Hertz
Voltage Limits
Min. Circuit Ampacity (Amps)
Max. Dual Element Fuse Size (Amps)
Max. Circuit Breaker Size (Amps)
Short Circuit Withstand
Unit Control Supply:
115-1-60
104-126
20
20
20
Unit Power Supply:
200-3-60
180-220
151
200
200
5 kA
Protection Device Size-Amps
Compressor-Amps
Fans
Refrigerant
Systems No.
Min. Circuit Ampacity
Max. Dual Element Fuse Size
Max. Circuit Breaker Size
Max. Running Current
Rated Current RLA /Nominal
No.
Start-up LRA
FLA
LRA
No.
Kg (lb)
1
N/A
N/A
N/A

59.9/59.9
2
425/425
7.6
44.0
2
22.7(50)
2
N/A
N/A
N/A

-
-
-
-
-
-
N/A
Pump:
-
-
0
MADE IN MEXICO
Heater Loads
No.
Volts-Phase-Hertz
Watts
Unit Weight Kg (lb)
Compressor:
2
115-1-60
180
Cooler:
1
115-1-60
150
923(2034)
Pump:
-
-
-
JOHNSON CONTROLS BE OPERATIONS MEXICO S. de R.L. de C.V. Apodaca, N.L. MEXICO
029 -26972 -001
REV. -
WARNING

Chiller pumps x2

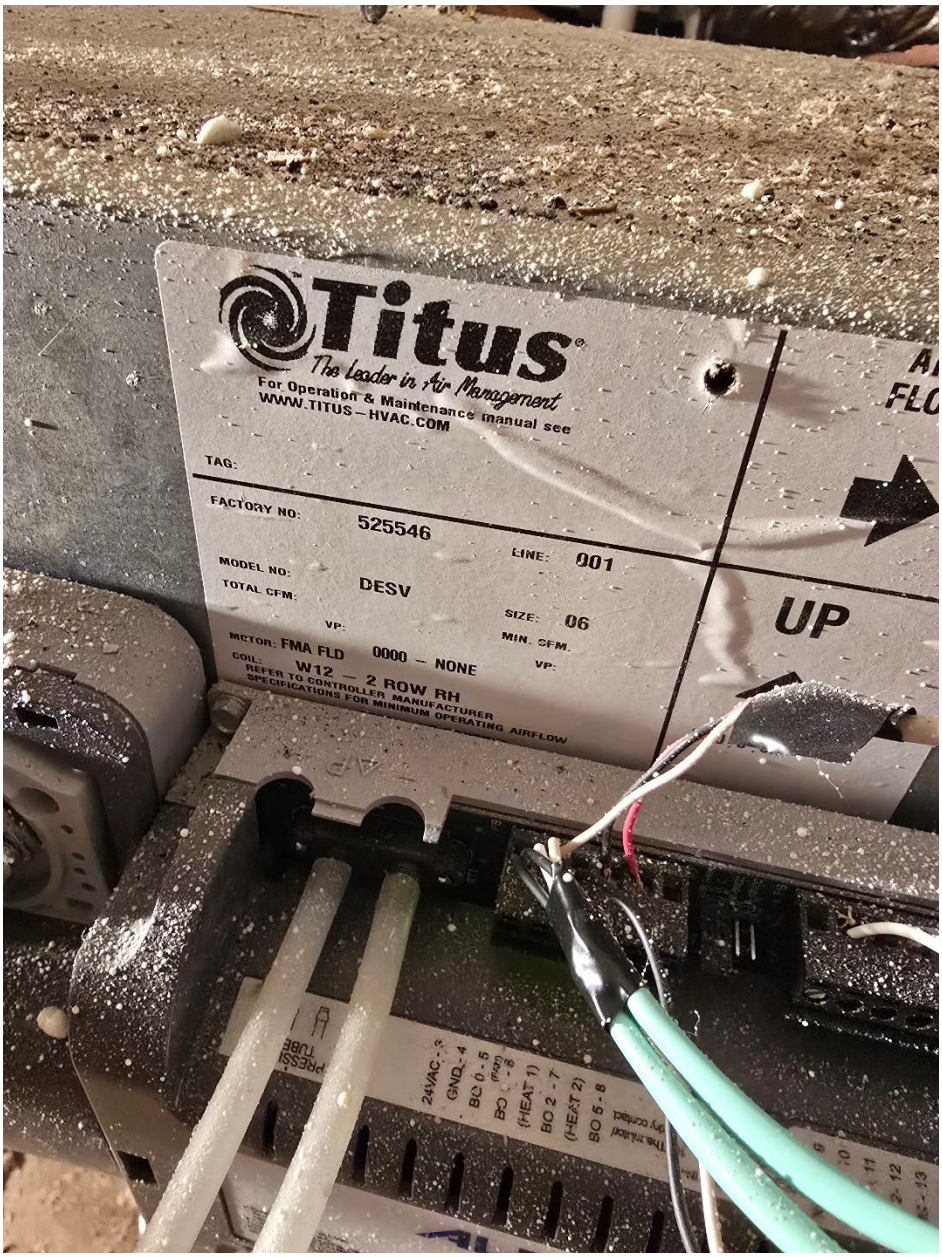
Taco
Comfort Solutions
SHOP ORDER
585191/2/1
OEE BASIC MODEL NO.
FI1207D-4P-PM
MODEL NO.
FI1207E4CAH1L0DB1968D
CAPACITY GPM
HEAD FT
IMP DIA
65
50
6.95
MFG DATE
MOTOR HP
RPM
0821
2.00
1750
PEI
0.81

Boiler x2

DIRECT VENT BOILER FOR EITHER DIRECT VENT
INSTALLATION OR FOR INSTALLATION USING
INDOOR COMBUSTION AIR
Category IV
Model no. CONDEXA PRO NA 117 P
Part no. 20142595
Equipped for Natural gas
Min. inlet gas pressure 0.87 kPa 3.5 in.W.C.
Max. inlet gas pressure 2.61 kPa 10.5 in.W.C.
Manifold pressure factory set - not adjustable
Min. input rate 11.7 kW 39.920 Btu/hr
Max. input rate 117.0 kW 399.204 Btu/hr
Output rate 111.1 kW 379.244 Btu/hr
Min. relief valve capacity 181.1 kg/hr 399.2 lbs/hr
Altitude* 0 - 610 m 0 - 2,000 ft
(*for installations above 2,000 ft, refer to installation manual)
120 V ~ 60 Hz less than 3 Amperes
Design to ANSI Z21.13-2017
CSA 4.9-2017
Hot Water Boiler
RIELLO
Certified by RIELLO S.p.a.
Via Nazionale 56/A
65010 Villanova di Cepagatti (PE) Italy
CRN no. 0M8206.2CI
Made in Italy
AHRI CERTIFIED
www.ahridirectory.org
Serial number:
FC43P003687

Boiler pump x2 same motor as chiller pump

VAV boxes x12 various sizes


Titus
The Leader in Air Management
For Operation & Maintenance manual see
WWW.TITUS-HVAC.COM
TAG:
FACTORY NO:
525546
LINE:
001
MODEL NO:
DESV
TOTAL CFM:
SIZE:
06
VP:
MIN. CFM.
MOTOR: FMA FLD
0000 - NONE
VP:
COIL:
W12 - 2 ROW RH
REFER TO CONTROLLER MANUFACTURER
SPECIFICATIONS FOR MINIMUM OPERATING AIRFLOW
UP
24VAC - 3
GND - 4
BO 0 - 5
BO 1 - 6
(HEAT 1)
BO 2 - 7
(HEAT 2)
BO 5 - 8

Humidifiers x2

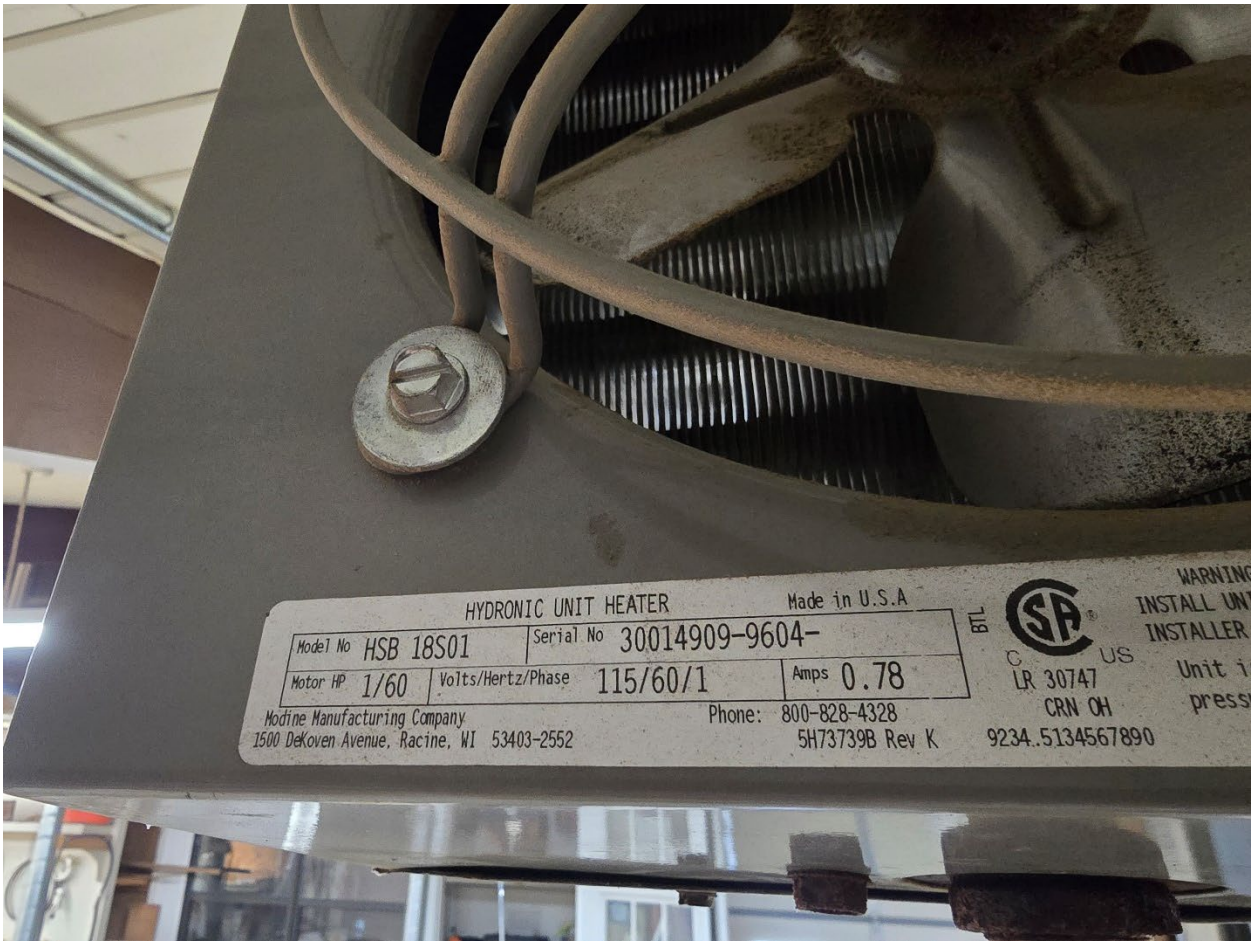
HARTELL
A2X-1965
CONDENSATE PUMP 2

condair
MODEL: Nortec CWC Electric
S/N: 2342014
DATE:11/2020
Caution: Turn steam supply Off
before servicing humidifer

Air handler

SLP # 39MHSTW04JBHXFGGCF
Serial # 0410U01556
Carrier
A United Technologies Company
Carrier
SLP # 39MHSTW04JBHXFGGCF
Serial 0410U01556
Odometer 011Q1V
Size 17
aero
the art of air handling
39M / 594A
Assembled in Mexico. Designed in the U.S.A.
PN39MA50025002
Model # 39MN17C011Q1V12XGS
Serial # 0410U01556
Carrier
A United Technologies Company
Carrier
Model 39MN17C011Q1V12XGS
Odometer 011Q1V
Size 17
Serial 0410U01556
Piece 1 of 2
aero
the art of air handling
Assembled in Mexico. Designed in U.S.A.
PN39MA50025001

Vav control

YASKAWA
FWD
REV
SEQ
REF
AUTO
-DRIVE-
Frequency Ref
U1-01= 48.25Hz
U1-02= 48.25Hz
U1-03= 15.7A
DIGITAL OPERATOR JVOP-162
AUTO
MENU
ESC
MONITOR
DATA ENTER
RESET
RUN
STOP
HAND
OFF
WARNING
Risk of electric shock. Wait 5 minutes for capacitor discharge after disconnecting power supply.
E7

Modine heaters x6