

**CERTIFICATION OF WORK
SERVICE CALL**

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: VA006 Date of Visit: 6-3-22

Contractor Personnel on Site:

- | | |
|-------------------------|----------|
| 1. <u>KEVIN MEADOWS</u> | 4. _____ |
| 2. <u>SHAWN ROWSEY</u> | 5. _____ |
| 3. _____ | 6. _____ |

Service Call Number

CSS# 17773 WO# 17773

Description of Repairs

REPLACED COMPRESSOR, FOUND CONDENSER COIL LEAKING

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: KEVIN MEADOWS Date: 6-3-22

Signed: Kevin Meadows

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: MAJ MATT ROSE Date: 6-3-22

Signed: [Signature]

E-Mail: Matthew.A.Rose.mil@army.mil



ASSEMENT

CONTIENT UN
FRIGORIGÈNE!

ET DE L'HUILE ET UN
SOUS HAUTE
ER LE FLUIDE
FAIRE CHUTER LA
OUVRIR LE SYSTÈME.
QUE SIGNALÉTIQUE À
NITÉ POUR CONNAÎTRE
FRIGORIGÈNE UTILISÉ.
E FLUIDES
N AUTORISÉS, DE
ÈNES DE SUBSTITUTION
FLUIDES FRIGORIGÈNES.

ropriété n'est pas suivie ou
rigènes non autorisés, des
s de substitution ou des
frigorigènes sont utilisés,
ures graves ou
nt du matériel pourraient

IA

NTE!

ALTA PRESIÓN. RECUPERE EL
BRIR EL SISTEMA. CONSULTE
TIPO DE REFRIGERANTE. NO
ANTE O ADITIVOS DE

erantes alternativos o sustitutos
podría ocasionar la muerte o

X39002740010A

ON

ED OPERATING LEVEL WITHIN
RTED. COMPRESSOR ROTATION
SE ANY TWO (2) INCOMING POWER
K. RECONNECT ALL UNIT POWER.
RE.

LY POWER BY CLOSING THE SYSTEM
CONNECT SWITCH. THIS ENERGIZES THE
MPRESSOR HEATER WHICH EVAPORATES
E LIQUID REFRIGERANT IN THE
ANKCASE. ALLOW 30 MINUTES FOR EACH
UND OF REFRIGERANT IN THE SYSTEM AS
OTED ON THE UNIT NAMEPLATE.

FTER PROPER ELAPSED TIME THE THER-
OSTAT MAY BE SET TO OPERATE THE COM-
PRESSOR.

EXCEPT AS REQUIRED FOR SAFETY WHILE
SERVICING - DO NOT OPEN SYSTEM DIS-
CONNECT SWITCH.

IMPORTANT
FOR MOST EFFICIENT
OPERATION KEEP UNIT
CLEARED OF ICE AND SNOW

MODEL NO.

MOTOR H.P.

MOTOR FLA

VOLTS

NOTE: PLACE

NAME

INSTA

TO UNIT

SSORY IS

1557P39

TRANE
ASSEMBLED IN USA
CULLEN, LA 71021

Odyssey™

MODEL NO. TTA180C3COGA

MFG. DATE 6/2009

SERIAL NO. 92310MHTD

SUITABLE FOR OUTDOOR USE

CPR. MOT. (2) 25.1 RLA 208/230

V3 PH 60 HZ 182 LRA

D. MOT. () — — FLA — —

V — PH — — HZ — — HP

D. MOT. (2) 3.1 FLA 208 — 230

V1 PH 60 HZ — — HP

TEST PSI HIGH 376 LOW 150

REFRIGERANT 22

"A" CPR

— — LBS

— — OZ

FIELD CHARGE

"B" CPR

— — LBS

— — OZ

FOR CHARGING DATA SEE UNIT SERVICE FACTS.

MIN CKT AMPS 62.7

DATA FOR USA INSTALLATION

BR. CKT. SEL. CUR.

— —

AMPS

MAX. FUSE (AMPS) 80 HACR TYPE CKT. BREAKER 80

AMPS

DATA FOR CANADIAN INSTALLATION

MAX. FUSE (AMPS) 80

CKT. BREAKER

80

AMPS

CAPACITY COOLING

— —

KW/HR. HEATING

— —

KW/HR

EXTERNAL STATIC PRESSURE

— —

MM OF WATER

MAXIMUM DISCHARGE TEMPERATURE IS 94 °C.

SEE "ELECTRIC HEATER INSTALLED"

NAMEPLATE FOR HEATER RATING

EQUIPMENT COMPLIES WITH THE 2001

REQUIREMENTS OF ASHRAE STANDARD 90.1

436720470100 REV - A



TTA090 — 120A 300, 400, W00
TTA120 — 240B 300, 400, W00
TTA120C 300, 400, W00
TTA180C 300, 400, W00
TTA240F 300, 400, W00

AIR CONDITIONING
SYSTEMS EQUIPMENT
COMPRESSOR — CONDENSOR

4367-1824-0200 REV B





