

CERTIFICATION OF WORK

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

FACID/Building: MD 019

Date of Visit: 8/3/2020

Contractor Personnel on Site:

- | | |
|-----------------------|----------|
| 1. <u>Brian Davis</u> | 4. _____ |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

Service Calls – Service Call Number and Description

- | |
|----------|
| 1. _____ |
| 2. _____ |
| 3. _____ |

WO# 12105 CSS# 20811

CERTIFICATION OF WORK

To be signed by the Contractor:

Name: Brian Davis Date: 8/3/2020
 Signature: [Signature]

To be signed by Facility Manager:

By signing the Certification of Work, the user/government representative certifies that the
 conditions described in the work performed by the contractor, as they are described, have been
 met and that the work was performed in accordance with the contract.

Name: [Signature] Date: _____
 Signature: [Signature]

Signature: _____

COMPLIANT

035-18188-000 REV A

Model/PIN

YCAS0160EC46ZGASBTXXTXLXXXX42SXXXXXXXXDXSARXXXX7XXXLXSOXXXXX

Refrigerant

22

Max. Allowable Pressure -Bar (psig):

High Side

31(450)

Low Side

24(350)

System Pressure Test On

OCT 15 2008

at

High Side

31(450)

Low Side

24(350)

OUTDOOR USE

Unit Control Supply:

Volt-Phase-Hertz

Voltage Limits

Min. Circuit
Ampacity (Amps)

Max. Dual Element
Fuse Size (Amps)

400

Max. Circuit Breaker
Size (Amps)

400

Unit Power Supply:

460-3-60

414-506

Compressor-Amps

Fans

Systems
No.

Protection Device Size-Amps

Min. Circuit
Ampacity

Max. Dual
Element
Fuse Size

Max. Circuit
Breaker
Size

Max.
Running
Current

SYS
No.

Rated Current
RLA
/Nominal

Start-up
LRA

FLA

LRA

Volts

Hz

1&3

1

128

280

4.0

18.4

4

208-230

2

128

280

4.0

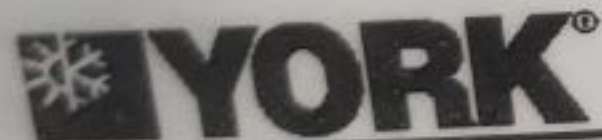
18.4

4

208-230

3

4



YORK INTERNATIONAL CORP.
York, PA



029-22922-000
REV. C

Heater Loads

No.

Volts-Phase-Hertz

Watts

Unit Weight (lb)

Compressor:

2

115-1-60

350

Cooler:

2

115-1-60

280/280

104/104



