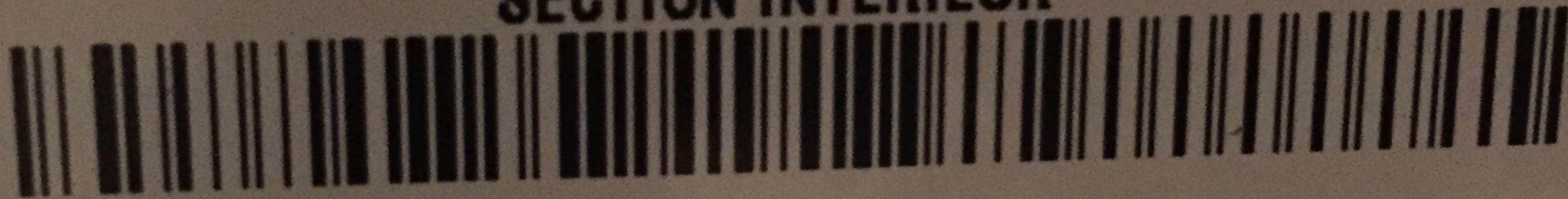


CAC/BDP

7310 West Morris Street, Indianapolis, IN 46231 U.S.A.

INDOOR SECTION

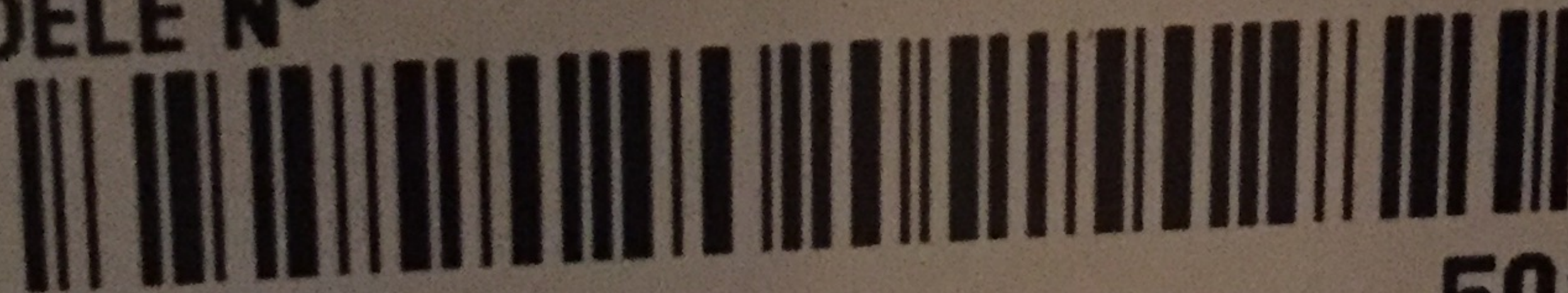
SECTION INTÉRIEUR



MODEL NO.

CNPHP3617ALAAAAA

MODÈLE N°



SERIAL NO.

5015X20415

SERIE N°

**DESIGN PRESSURE
PRESSION DESIGNÉE**

450 PSIG

3102 kPa

REFRIGERANT:

R-410A

RÉFRIGÉRANT:

TXV

FACTORY INSTALLED

CAC/BDP

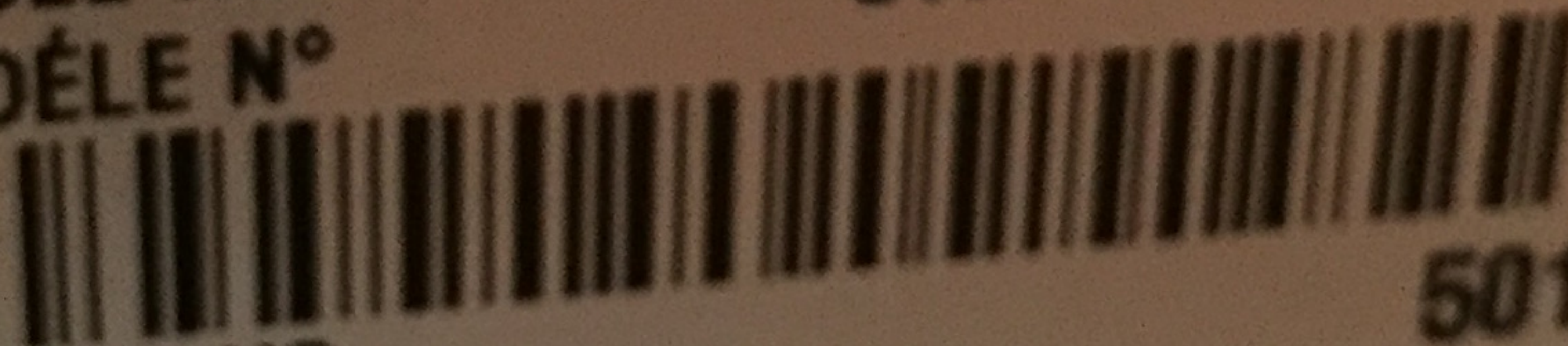
7310 West Morris Street, Indianapolis, IN 46231 U.S.A.

INDOOR SECTION
SECTION INTÉRIEUR



MODEL NO.
MODÈLE N°

CNPHP3617ALAAAAA



SERIAL NO.
SERIE N°

5015X20415

DESIGN PRESSURE
PRESSION DESIGNÉE

450 PSIG

3102 kPa

REFRIGERANT:
RÉFRIGÉRANT:

R-410A

TXV

FACTORY INSTALLED
METERING DEVICE

DISPOSITIF DE MESURE INSTALLÉ EN USINE
DATE OF MANUFACTURE
DATE DE FABRICATION

094-2010



LISTED

Section of Heat Pump or Air

Model Number 58STA070 - - - 16112



Serial Number 5115A15015

ANSI Z21.47 - 2012 / CSA 2.3 - 2012

Gas-Fired Central Furnaces

Carrier Corporation

7310 West Morris Street

Indianapolis, IN 46231



PRODUCT 58STA070 - - - 16112

MODEL 58STA070 - 12

SERIES 6

SERIAL 5115A15015

DATE OF MANUFACTURE

DEC 2015

AHRI

CERTIFIED™

www.ahridirectory.org

C

MAX. UNIT

AMPS

7.2

MOTOR H.P.

1/3

FORCE

249

NATURAL GAS

43

115 VOLTS / 60 HZ / 1 PHASE

FACTORY ORIFICE

HEAT STAGE

INPUT

See note below

-

BTU/HR

66,000

-

OUTPUT

See note below

-

BTU/HR

54,000

-

AIR TEMPERATURE RISE

DEG. F

30 - 60

-

DEG. C

17 - 33

-

Improper
maintenance
seriousRead and
precautions
provided
and select
qualified
supplierCheck
lighting

1. This fu

Serial Number 5115A15015

7-2012 / CSA 2.3-2012

Fired Central Furnaces

Carrier Corporation

7310 West Morris Street

Indianapolis, IN 46231



PRODUCT 58STA070 - - - 16112

MODEL 58STA070 - 12

SERIES 6

SERIAL 5115A15015

DATE OF MANUFACTURE

DEC 2015



CERTIFIED™

www.ahridirectory.org

MAX. UNIT

AMPS

MOTOR H.P.

FORCE

7.2

1/3

249

GAS

43

ORIFICE

115 VOLTS / 60 HZ / 1 PHASE

HEAT STAGE

-

-

BTU/HR

66,000

-

below

-

-

-



Carrier

A blue oval sign with a white border, featuring the word "Carrier" in a white, stylized script font. The sign is mounted on a white metal grate background.

SERIAL 0616E18889

PROD CA16NA03600GBABA

MODEL CA16NA036-A

METERING TXV

NA

DEVICE INDOOR

OUTDOOR

FACTORY CHARGED

R410A

6.75 LBS

3.06 KG

INDOOR TXV SUB COOLING

10 °F

POWER SUPPLY

208-230 VOLTS AC

1

PH

60

HZ

PERMISSIBLE VOLTAGE AT UNIT

253

MAX

197

MIN

SUITABLE FOR OUTDOOR USE

COMPRESSOR

208/230 VOLTS AC

1

PH

60

HZ

14.1

RLA

77.0

LRA

FAN MOTOR

208/230 VOLTS AC

1

PH

60

HZ

1/12

HP

0.50

FLA

DESIGN/TEST PRESSURE GAGE

HI

450

PSI

3103

KPA

LO

250

PSI

1724

KPA

MAX DESIGN/WORKING PRESSURE

700

PSIG

4826 KPA



WARNING



AVERTISSEMENT

**ELECTRICAL SHOCK HAZARD
RISQUE D'ÉLECTROCUTION**

**WARNING: RISK OF ELECTRIC
SHOCK. CAN CAUSE INJURY OR
DEATH: DISCONNECT ALL REMOTE
ELECTRIC POWER SUPPLIES
BEFORE SERVICING**



**ATTENTION: RISQUE DE
DÉCHARGE ÉLECTRIQUE
POUVANT CAUSER DES**

**BLESSURES OU LA MORT.
DÉCONNECTER TOUTES LES
ALIMENTATIONS ÉLECTRIQUES
AVANT L'ENTRETIEN**



WARNING

This product may contain chemicals known to the state of California to cause cancer, or birth defects, or other reproductive harm.

FIRE HAZARD / RISQUE DE FEU



Do not use torch to remove components.
Oil may catch fire. Use tubing cutter.
Ne pas utiliser une torche pour retirer
les composantes. Huile peut prendre
feu. Utiliser une coupe-tube.

EXPLOSION HAZARD / RISQUE D'EXPLOSION

System under pressure. Relieve all pressure and recover refrigerant before system repairs or final disposal. Use all service ports.



Système sous pression. Relever toutes pressions et recouvrir le réfrigérant avant d'entreprendre les travaux d'entreprendre ou disposition finale du produit. Utiliser tous les ports de maintenance.

CAUTION



ATTENTION

System uses R-410A Refrigerant Operating pressures may exceed limits of R-22 service equipment.

Réfrigérant R-410A seulement Pressions de fonctionnement peuvent excéder les limites des équipements de service de R-22.

SERVICE/SERVICE

USE ONLY R-410A REFRIGERANT AND APPROVED

SYNTHETIC COMPRESSOR OIL

Refer to product literature before Installing or Servicing this unit.

UTILISER SEULEMENT RÉFRIGÉRANT R-410A ET L'HUILE

SYNTHÉTIQUE APPROUVÉE POUR COMPRESSEUR

Référer à la littérature pour ce produit avant l'installation ou l'entretien de cette unité.

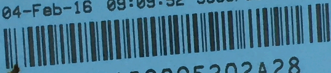


LA01RA335

04-Feb-16 09:09:52 5533/5513 #02A

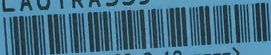
04-Feb-16 09:09:52 5533/5513

#02A



163409095202A28

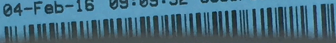
LA01RA335



12-00329 26-3-18----->

MPI-D

04-Feb-16 09:09:52 5533/5513 #02A



1034070730