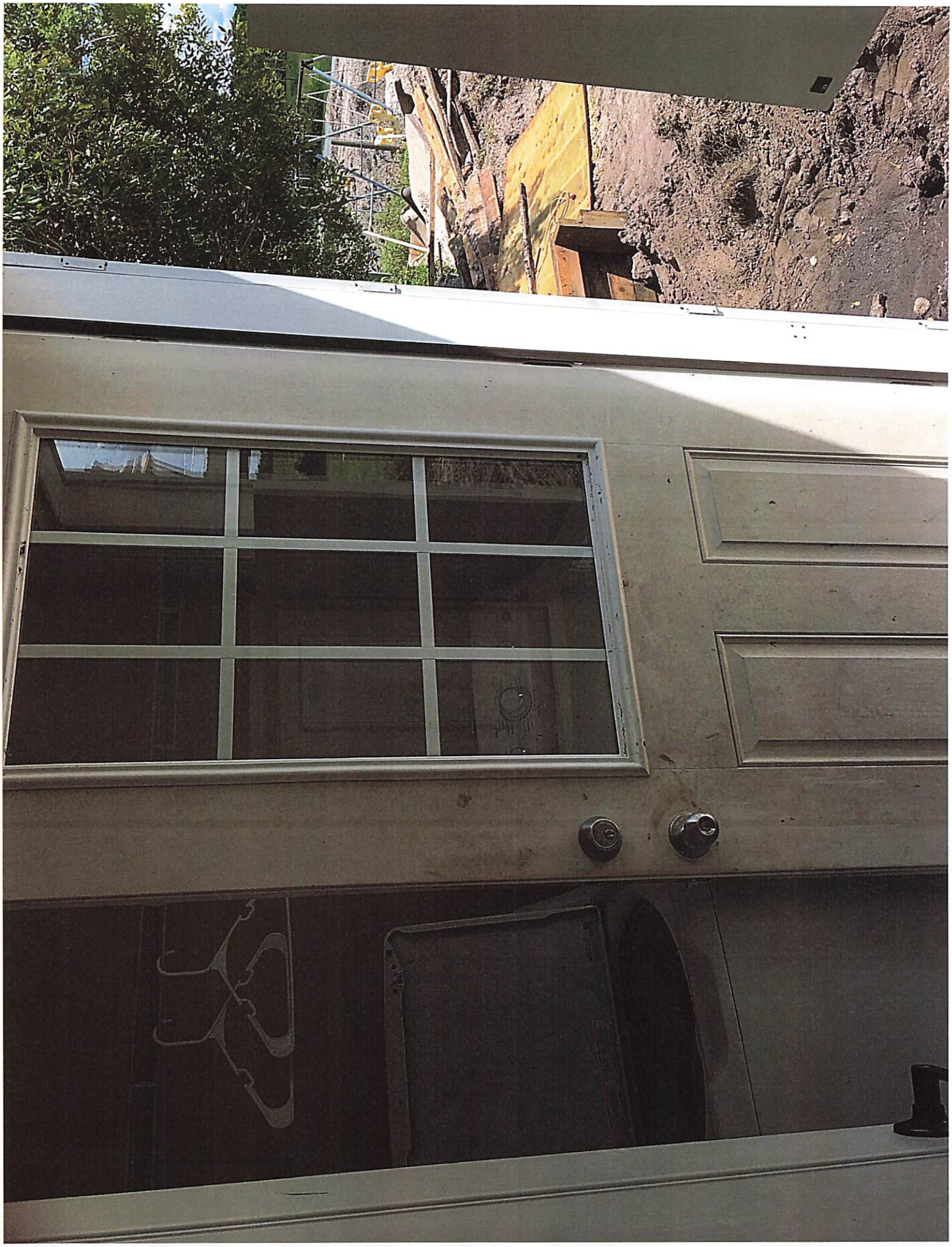
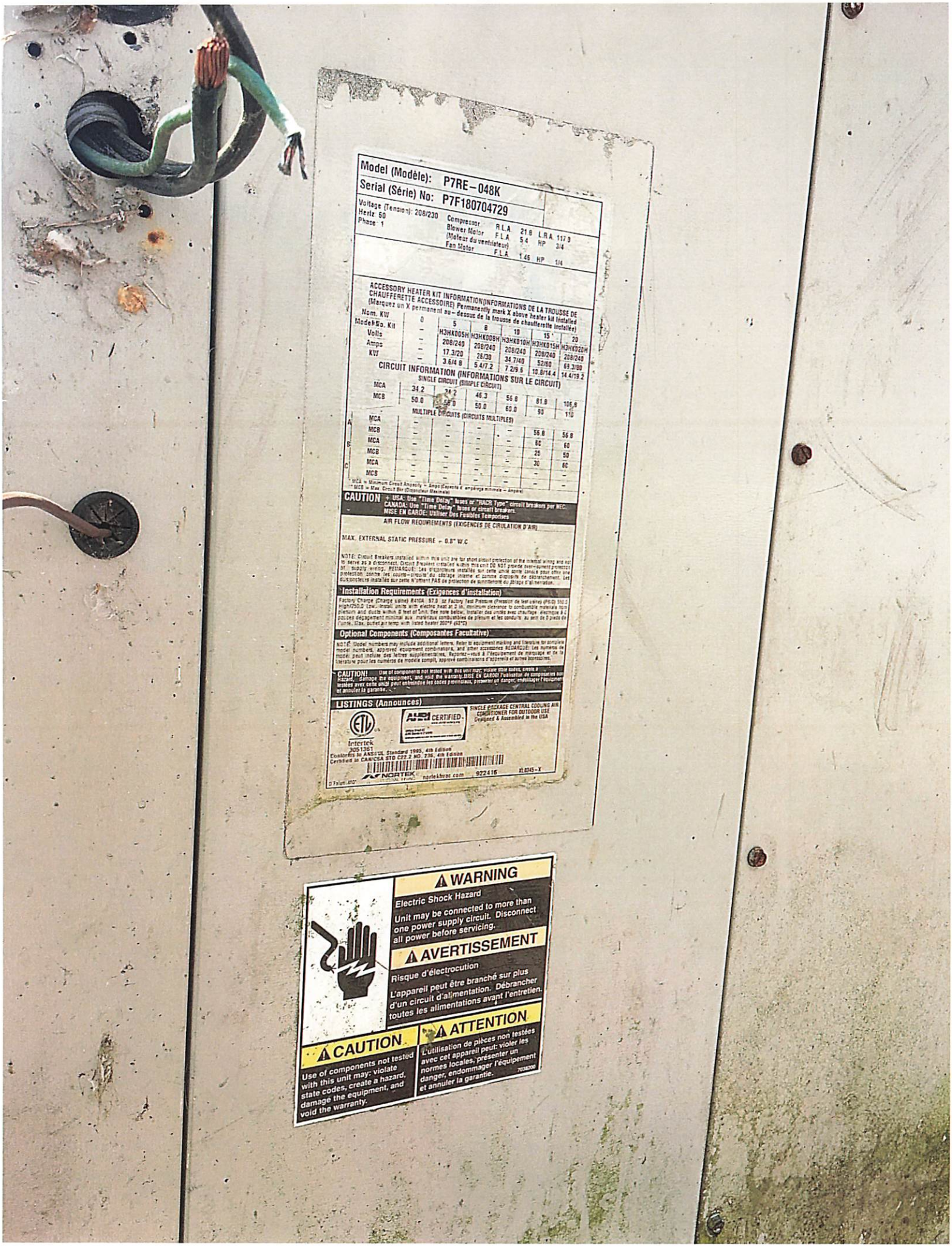







STOP
DO NOT RETURN THIS
WATER HEATER TO
PLACE OF PURCHASE
1-866-279-4566
ENERGYGUIDE
$419
DO NOT RETURN THIS
WATER HEATER TO THE
PLACE OF PURCHASE
1-866-279-4566
DANGER


Model (Modèle): P7RE-048K
Serial (Série) No: P7F180704729
Voltage (Tension): 208/230
Hertz 50
Phase 1
Compressor R.L.A 21.6 L.R.A 117.0
Blower Motor (Moteur du ventilateur) F.L.A 5.4 HP 3/4
Fan Motor F.L.A 1.45 HP 1/4
ACCESSORY HEATER KIT INFORMATION/INFORMATIONS DE LA TROUSSE DE CHAUFFERETTE ACCESSOIRE) Permanently mark X above heater kit installed (Marquez un X permanent au-dessus de la trousse de chaufferette installée)
Nom. KW 0 5 8 10 15 20
Model No. Kit H3HK005H H3HK008H H3HK010H H3HK015H H3HK020H
Volts 208/240 208/240 208/240 208/240 208/240 208/240
Amps 17.3/20 26/30 34.7/40 52/60 69.3/80
KW 3.6/4.8 5.4/7.2 7.2/9.6 10.8/14.4 14.4/19.2
CIRCUIT INFORMATION (INFORMATIONS SUR LE CIRCUIT)
SINGLE CIRCUIT (SIMPLE CIRCUIT)
MCA 34.2 34.2 46.3 55.8 81.8 106.8
MCB 50.0 50.0 50.0 60.0 90 110
MULTIPLE CIRCUITS (CIRCUITS MULTIPLES)
A MCA - - - - 55.8 55.8
B MCB - - - - 60 60
C MCA - - - - 25 50
MCB - - - - 30 60
MCA - - - - - -
MCB - - - - - -
* MCA = Minimum Circuit Ampacity - Ampacité minimale du circuit
** MCB = Max. Circuit Bkr (Disjoncteur Maximal)
CAUTION - USA: Use "Time Delay" fuses or "HACR Type" circuit breakers per NEC. CANADA: Use "Time Delay" fuses or circuit breakers.
MISE EN GARDE: Utiliser Des Fusibles Temporisés
AIR FLOW REQUIREMENTS (EXIGENCES DE CIRULATION D'AIR)
MAX. EXTERNAL STATIC PRESSURE - 0.8" W.C
NOTE: Circuit Breakers installed within this unit are for short circuit protection of the internal wiring and not to serve as a disconnect. Circuit Breakers installed within this unit DO NOT provide over-current protection of supply wiring. REMARQUE: Les disjoncteurs installés sur cette unité sont conçus pour offrir une protection contre les courts-circuits du câblage interne et comme dispositif de débranchement. Les disjoncteurs installés sur cette N'offrent PAS de protection de surintensité au câblage d'alimentation.
Installation Requirements (Exigences d'installation)
Factory Charge (Charge usine) R410A 97.0 oz Factory Test Pressure (Pression de test usine) (PS-D) 550.0 High/250.0 Low. Install units with electric heat at 2 in. minimum clearance to combustible materials from plenum and ducts within 3 feet of unit. See note below. Installer des unités avec chauffage électrique à 2 pouces dégagement minimal aux matériaux combustibles de plénum et les conduits au sein de 3 pieds de l'unité. Max. outlet air temp with listed heater 200°F (93°C)
Optional Components (Composantes Facultative)
NOTE: Model numbers may include additional letters. Refer to equipment marking and literature for complete model numbers, approved equipment combinations, and other accessories. REMARQUE: Les numéros de modèle peut inclure des lettres supplémentaires. Reportez-vous à l'équipement de marquage et de la littérature pour les numéros de modèle complet, approved combinaisons d'appareils et autres accessoires.
CAUTION! Use of components not tested with this unit may: violate state codes, create a hazard, damage the equipment, and void the warranty. MISE EN GARDE! l'utilisation de composantes non testées avec cette unité peut enfreindre les codes provinciaux, présenter un danger, endommager l'équipement et annuler la garantie.
LISTINGS (Annonces)
ETL Intertek 3051361
Conforms to ANSI/UL Standard 1995, 4th Edition
Certified to CAN/CSA STD C22.2 NO. 236, 4th Edition
AHRI CERTIFIED
SINGLE PACKAGE CENTRAL COOLING AIR CONDITIONER FOR OUTDOOR USE
Designed & Assembled in the USA
NORTEK GLOBAL HVAC
nortekhvac.com
922416
X1.8345-X
WARNING
Electric Shock Hazard
Unit may be connected to more than one power supply circuit. Disconnect all power before servicing.
AVERTISSEMENT
Risque d'électrocution
L'appareil peut être branché sur plus d'un circuit d'alimentation. Débrancher toutes les alimentations avant l'entretien.
CAUTION
Use of components not tested with this unit may: violate state codes, create a hazard, damage the equipment, and void the warranty.
ATTENTION
L'utilisation de pièces non testées avec cet appareil peut: violer les normes locales, présenter un danger, endommager l'équipement et annuler la garantie.
7038200


AS EVIDENCED BY THIS LABEL NO. FLA 850254
STATE OF FLORIDA
INSTALLATION CERTIFICATION LABEL
40357
LABEL #
DATE OF INSTALLATION
TRAVIS J. STUART
NAME
IH/ 1025353 / 1
2666
ORDER #
IN ACCORDANCE WITH FLORIDA STATUTES 320.8249, 320.8325
AND RULES OF THE HIGHWAY SAFETY AND MOTOR VEHICLES.









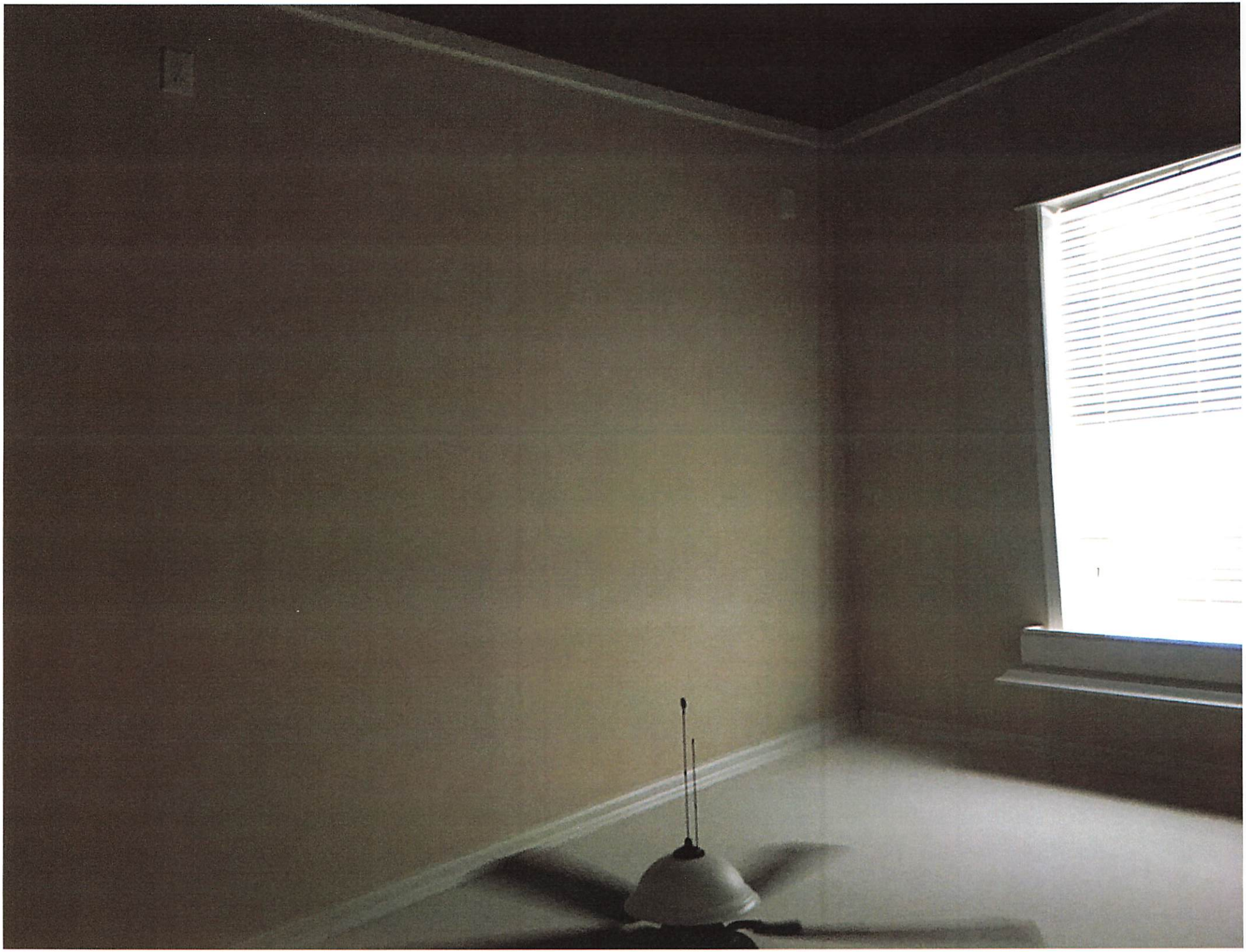






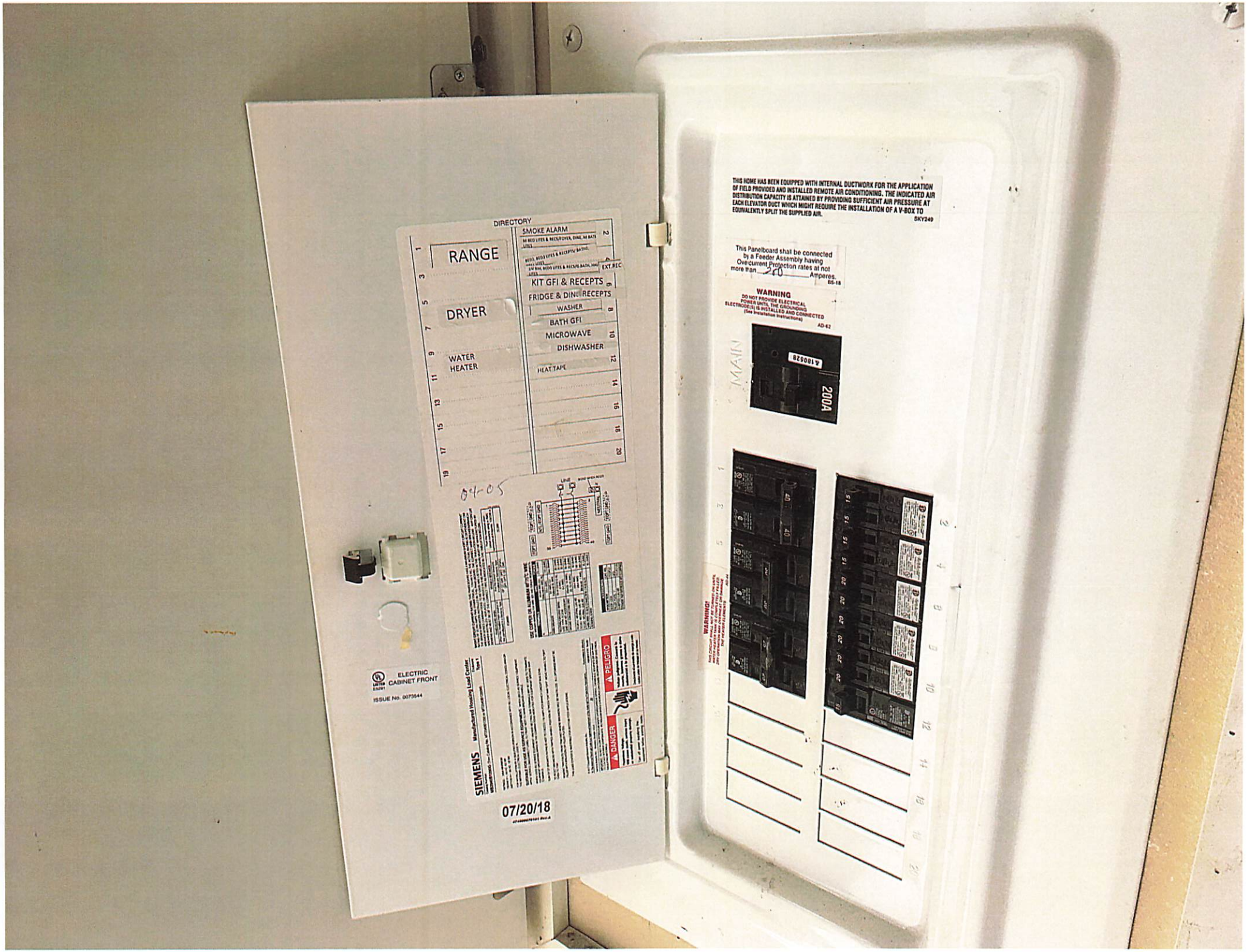







DAWN
PLATINUM
4X FASTER




DIRECTORY
RANGE
DRYER
WATER HEATER
SMOKE ALARM
KIT GFI & RECEPTS
FRIDGE & DINE RECEPTS
WASHER
BATH GFI
MICROWAVE
DISHWASHER
HEAT TAPE
04-05
ELECTRIC CABINET FRONT
ISSUE No. 0073644
SIEMENS
07/20/18
THIS HOME HAS BEEN EQUIPPED WITH INTERNAL DUCTWORK FOR THE APPLICATION OF FIELD PROVIDED AND INSTALLED REMOTE AIR CONDITIONING. THE INDICATED AIR DISTRIBUTION CAPACITY IS ATTAINED BY PROVIDING SUFFICIENT AIR PRESSURE AT EACH ELEVATOR DUCT WHICH MIGHT REQUIRE THE INSTALLATION OF A V-BOX TO EQUIVALENTLY SPLIT THE SUPPLIED AIR.
SKY249
This Panelboard shall be connected by a Feeder Assembly having Overcurrent Protection rates at not more than 250 Amperes.
BS-18
WARNING
DO NOT PROVIDE ELECTRICAL POWER UNTIL THE GROUNDING ELECTRODE(S) IS INSTALLED AND CONNECTED
(See Installation Instructions)
AD-62
MAIN
200A
DANGER
PELIGRO





