









































exterior

















































































































electrical











A photograph showing electrical service conductors on a building roof. The image is divided into three labeled sections. At the top right, blue overhead service conductors run across the sky. In the middle, service entrance conductors are visible on a concrete ledge. At the bottom left, a sheathed service entrance cable runs along the edge of the roof. The background shows a building with a corrugated metal roof and a dark interior space.

**overhead service
conductors**

**service entrance
conductors**

sheathed SE cable

continue with exterior























































































 **PEACH**
Inspectors

610-917-1096

Full Home Inspections

Termite

Lead

Roof

Water

Pests

Inspection Services

peachinspectors.com



PEACH
Inspections

610-917-1096

Full Home Inspections

Termites

Roof

Lead

Mold

Stove

Basement

Certified Home Inspection Services

PEACH
Inspections

2010-2011
INSPECTION

PHOTOGRAPHY

www.peachinspections.com



heating











5 1 1

U U V U U

SEARS

RODMART









































electrical





3

PLATE
PLATE
PLATE

5

PLATE
PLATE
PLATE

7

7

PLATE
PLATE
PLATE

9

PLATE
PLATE
PLATE

11

13

15

17

20

18

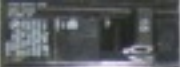
20

20

Handwritten notes on a white sheet of paper, including a table with columns and rows of text.



1



3



5

BATTERY CHARGER



7

COURT HOUSE



9



11



2



4



6



8



10



12



14



16



18



















100

15



30

10

40

40

1000µF
50V
EPCOS
B72210A01000000

1000µF
50V
EPCOS
B72210A01000000

1000µF
50V
EPCOS
B72210A01000000

1000µF
50V
EPCOS
B72210A01000000

1000µF
50V
EPCOS
B72210A01000000

1000µF
50V
EPCOS
B72210A01000000

1000µF
50V
EPCOS
B72210A01000000

1000µF
50V
EPCOS
B72210A01000000

1000µF
50V
EPCOS
B72210A01000000

1000µF
50V
EPCOS
B72210A01000000

1000µF
50V
EPCOS
B72210A01000000



NOTICE

hot water source







US/CRAFTMASTER WATER HEATER COMPANY
 OAKLAND & E. FAIRVIEW AVE.
 JOHNSON CITY, TN. 37605

LISTED WATER HEATER
 608H

CAPACITY 040 U.S. GALLONS

PHASE 1
 VOLTS A.C. 208 240

LIMITED WARRANTY 6603027

UPPER ELEMENT 3375 4500
 LOWER ELEMENT 3375 4500

INNER TANK 5 YEAR
 PARTS 1 YEAR

TOTAL CONNECTED WATTS 3375 4500

MODEL COMPLIES WITH ASHRAE STANDARD 60

INSULATED TO R 8.3

TEMPERATURE AND PRESSURE PROTECTIVE EQUIPMENT REQUIRED BY LOCAL CODES, BUT NOT LESS THAN A TEMPERATURE AND PRESSURE RELIEF VALVE CERTIFIED AS MEETING THE REQUIREMENTS FOR RELIEF VALVES AS SHUT OFF DEVICES FOR HOT WATER SUPPLY SYSTEMS, ANSI Z 21.22 1986 BY A NATIONALLY TESTING LABORATORY THAT MAINTAINS PERIODIC INSPECTION OF PRODUCTION OF LISTED EQUIPMENT OR VALVE MUST BE ORIENTED, PROVIDED WITH TUBING OR OTHERWISE INSTALLED SO THAT DISCHARGE WITHIN 6 INCHES ABOVE, OR BELOW THE STRUCTURAL FLOOR, AND CANNOT CONTACT ANY PART.

TO AVOID THE RISK OF ELECTRICAL SHOCK, DISCONNECT FROM POWER SUPPLY BEFORE MAINTAINING DEVICE.



US/CA
DAK
JOH

TEST PRESSURE 300 P.S.I. LISTED WATER HEATER
WORKING PRESSURE 150 P.S.I. 608H

MODEL NUMBER
E1E40RD045

SERIAL
NUMBER 9409119468
YEAR WEEK

PRODUCT
NUMBER 0240085

THIS WATER HEATER MODEL COMPLIES WITH ASHRAE
90A-1980

INSTALL TEMPERATURE AND PRESSURE PROTECT
COMBINATION TEMPERATURE AND PRESSURE RELI
AND AUTOMATIC GAS SHUT OFF DEVICES FOR H
RECOGNIZED TESTING LABORATORY THAT MAINT.
MATERIALS. THE VALVE MUST BE ORIENTED, PRI
CAN EXIT ONLY WITHIN 6 INCHES ABOVE, O











▲ Vapors from flammable
liquids will explode and catch fire
if they reach an open flame.
Do not use or store Rinnova
products such as gasoline, kerosene
or oil in the same room or
area near the water heater.

- Keep Rinnova products
far away from heater.
1. In approved containers,
2. tightly closed and
3. out of children's reach.

Installation:
Do not install water heater where
Rinnova products will be stored.
Do not install the water heater
and gas burner in a room that
is not well ventilated.

▲ DANGER ▲

Always use the flow stop valve
to shut off the gas supply to the
water heater. Do not use the
flow stop valve for any other
purpose. Do not use the flow
stop valve to shut off the gas
supply to the water heater.

























moisture intrusion, foundation,
indoor air quality





















4,470



























THE WASHINGTON





ASTM-D-1785 [N]



















attic, roof, insulation, ventilation

















PEACH
Inspectors

610-917-1096

Full Home Inspections

Termite

Lead

Roof

Water

Pests

Inspection Services

peachinspectors.com

















bathrooms, interior









































JACO,
E



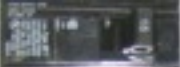








1



3



5

BATTERY CHARGER



7



COURT HOUSE

9



11



2



4



6



8



10



12



14



16



18



































kitchen









31
REPRESENTATIVE
OF THE HOUSE OF REPRESENTATIVES
STATE OF NEW YORK
2011-2012



100

15



30
10

10

10





finished?































(916)

PR

























Before getting started on repairing any problems that may have been identified by the home inspector, the home buyer may want to learn more about getting the most out of their investment. Rather than focusing on a single problem — like an old heating system, not enough insulation in the attic, or a leaking faucet — the home buyer should learn how all of the home repairs and improvements throughout the home can work together to give them the best results.

And this is called a “whole-house approach.”

































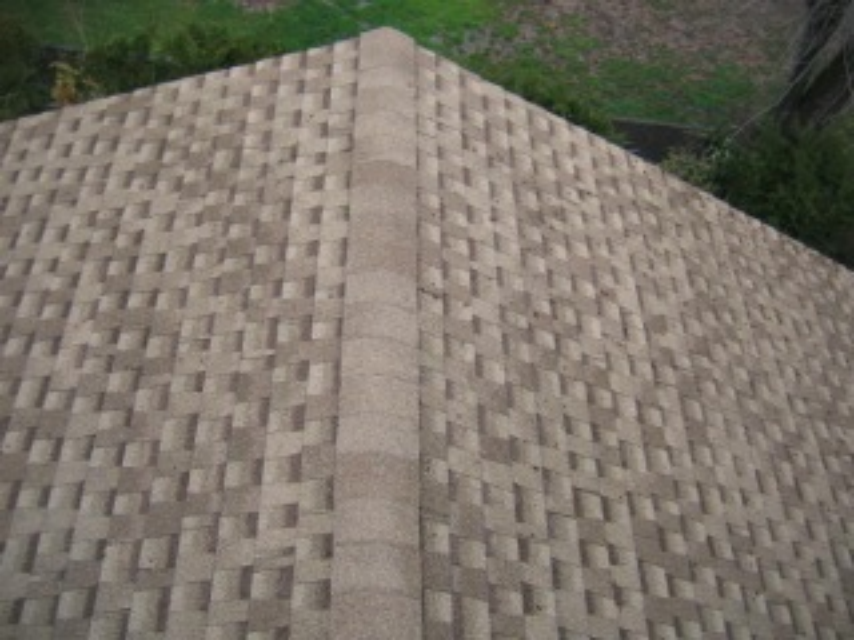






























































PEACH
Inspections

610-917-1096

Full Home Inspections

Termites

Roof

Lead

Mold

Stove

Basement

Certified Home Inspection Services

PEACH
Inspections

610-917-1096

Full Home Inspections











OUTDOOR USE

BDP COMPANY
DIVISION OF CARRIER CORPORATION
INDIANAPOLIS, IN. - CITY OF INDUSTRIAL CA.

MODEL NO.

5285

PRODUCT NO.

5656

SERIAL NO.

2785

COMPRESSOR

R.L.A.

13.5

F.L.A.

FAN MOTOR

L.R.A.

84.0

L.R.A.

H.P.

H.P.

VOLTS

230V

VOLTS

HERTZ

60

HERTZ

FACTORY















































Certified
Inspection &

6
Full Home Ins









































































































