























































video































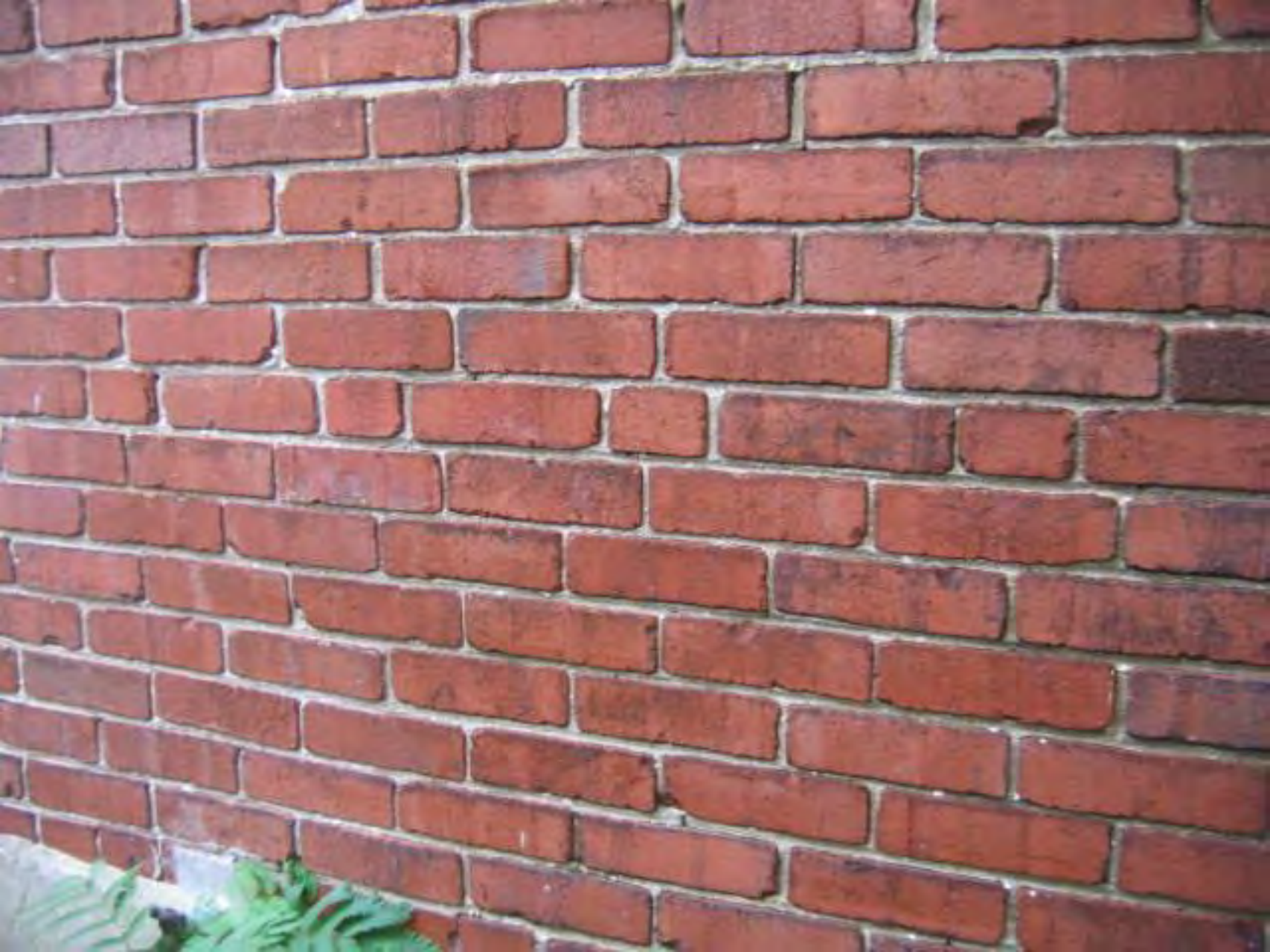




















































































60 Hz

KILOWATT-HOURS

DUNCAN

2000 kwh

240V

3W

25

MS

7x30

kg 7.2

19728090

SMALL STARTER MOTOR METER

1000





























**Certified Home
Inspection Services**



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**LONG &
FOSTER**
REAL ESTATE, INC.  

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ASK
FOR

CYNTHIA OSWALD
610-320-4500















IF THE OIL BURNER FAILS TO OPERATE:

1. BE SURE THAT THE OIL BURNER SWITCH IS ON.
2. THERMOSTAT SHOULD BE SET ABOVE ROOM TEMPERATURE.
3. MAKE SURE THAT THERE IS OIL IN THE TANK.
4. PRESS RE-SET BUTTON ON RIGHT PANEL ONLY.
5. CHECK TO SEE IF FLAME CONTROL IS.
6. IF BURNER DOES NOT RUN AT ALL, CHECK FOR BLOCKS OR LEAKS FROM.

IF BURNER STILL FAILS TO OPERATE - CALL FOR SERVICE

E. G. SMITH, INC.
1313 PENN AVENUE N.O. 802 3817
WEST LAWN, N.J. 04 19009
670-1000





INTER-CITY PRODUCTS LAVERGNE, TN U. S. A. 37086
BRANTFORD, ONT. CANADA N3T 5P4

STYLE NO.

NU084AF

MODEL NO.

NU0D084FF01

XXXXXXXXXXXX

SERIAL NO.

L934267419

MFR. NO.

NU0D084FF01

IN ALL CORRESPONDENCE AND WHEN ORDERING
REPLACEMENT PARTS ALWAYS SPECIFY MODEL,
SERIAL AND MFR. NUMBERS.

115 VOLTS, 60 HZ

12.2

AMPS

MIN. CIRCUIT
AMPACITY

15.3

MAX. FUSE SIZE

15

INPUT RATING BTU/HR

185,000

HEATING CAP BTU/HR

XXXXXX





122581

11/19/03

30 DAY











Aurora

Model 110

110
Aurora
Model 110
Radio Receiver
Serial No. 110
Date of Manufacture
1935













NOTICE

For safety and health reasons, please do not use this product for purposes other than those intended. A responsible hazard and safety assessment should be conducted in accordance with applicable regulations.

In accordance with the OSHA 29 CFR 1910.1200, the Safety Data Sheet (SDS) for this product is available at the following website: [www.3m.com](#)



















































A.O. SMITH
Water Heaters

ENERGYGUIDE
A.O. SMITH
Water Heaters

Warning: Do not touch the burner or gas control valve when the water heater is operating. The burner and gas control valve become very hot and may cause burns. Do not use the water heater if you smell gas. If you smell gas, do not touch anything in the room. Leave the room and call the gas company. Do not use the water heater if you have a gas leak. Do not use the water heater if you have a gas leak. Do not use the water heater if you have a gas leak.

IC STORAGE WATER HEATER maximum work Pressure 1
30 982 cap. u. s. gal. 30 part no KGL--30
MF89-0061433-982 gas type NAT BTU/HR. input 3
(mfgr. rtg.) 33.0 u. s. gal/hr.

10.1 -1987 WATER HEATERS

H WATER PRODUCTS COMPANY MCBEE SC USA

R PATENT NUMBER(S): 4, 777, 933

7 3, 324, 925 3, 776, 456 OTHER PATENTS PENDING



... gas control valve...
 1. Turn the gas control valve to the OFF position.
 2. Remove the cover cap with the screwdriver and...
 CAUTION: Hotter water increases the risk of scalding. Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.

INSTRUCTIONS TO APPLIANCE

1. Turn the gas control valve to the OFF position.
 2. Turn the gas control valve to the ON position.

CAUTION - HOTTER WATER INCREASES THE RISK OF SCALDING. DO NOT STORE OR USE GASOLINE OR OTHER FLAMMABLE VAPORS AND LIQUIDS IN THE VICINITY OF THIS OR ANY OTHER APPLIANCE.

WARNING: FOR YOUR SAFETY
 THIS APPLIANCE MUST BE INSTALLED IN ACCORDANCE WITH ALL APPLICABLE CODES AND REGULATIONS. IN THE ABSENCE OF LOCAL CODES, THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) STANDARD NFPA 54, 2011 EDITION, IS APPLICABLE.

FOR INSTALLATION ON COMBUSTIBLE FLOORING IN A ROOM, A MINIMUM CLEARANCE OF 18" ABOVE WATER-HEATER AND WATER HEATING TO COMBUSTIBLE CONSTRUCTION IS REQUIRED. A MINIMUM 4" IS REQUIRED FOR ACCESS TO SERVICE, SUCH AS THE DRAIN VALVE, RELIEF VALVE, AND VENTING.

- 1.5" W.C. MAXIMUM PRESSURE
- 4.5" W.C. MAX. PERMISSIBLE GAS SUPPLY PRESSURE FOR PURPOSE OF INPUT ADJUSTMENT
- 14" W.C. MAX. PERMISSIBLE GAS SUPPLY PRESSURE

CAUTION: RISK OF SCALDING INCREASES WITH HOTTER WATER

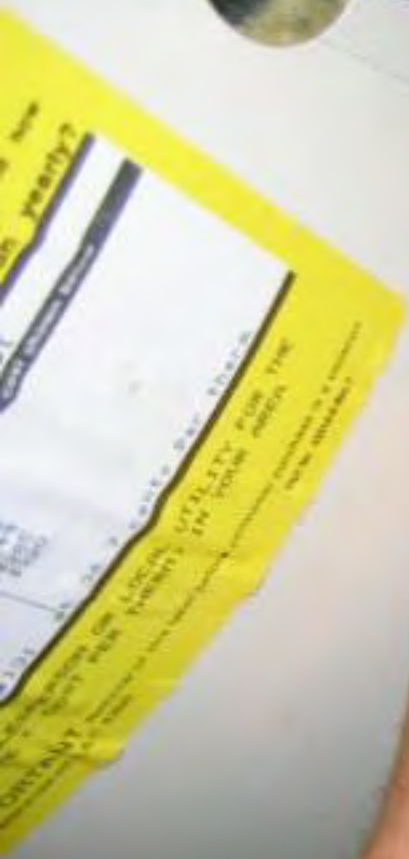




A.O. SMITH Water Heaters

WARNING: TO PREVENT SCALDING, NEVER HEAT WATER ABOVE 120°F (49°C).
A.O. SMITH WATER HEATERS ARE EQUIPPED WITH AN ANTI-SCALD VALVE.
FOR INFORMATION, SEE THE USER MANUAL.
A.O. SMITH WATER HEATERS ARE EQUIPPED WITH AN ANTI-SCALD VALVE.
FOR INFORMATION, SEE THE USER MANUAL.
A.O. SMITH WATER HEATERS ARE EQUIPPED WITH AN ANTI-SCALD VALVE.
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WADSWORTH
FUSE RANGE
FUSE RANGE
FUSE RANGE

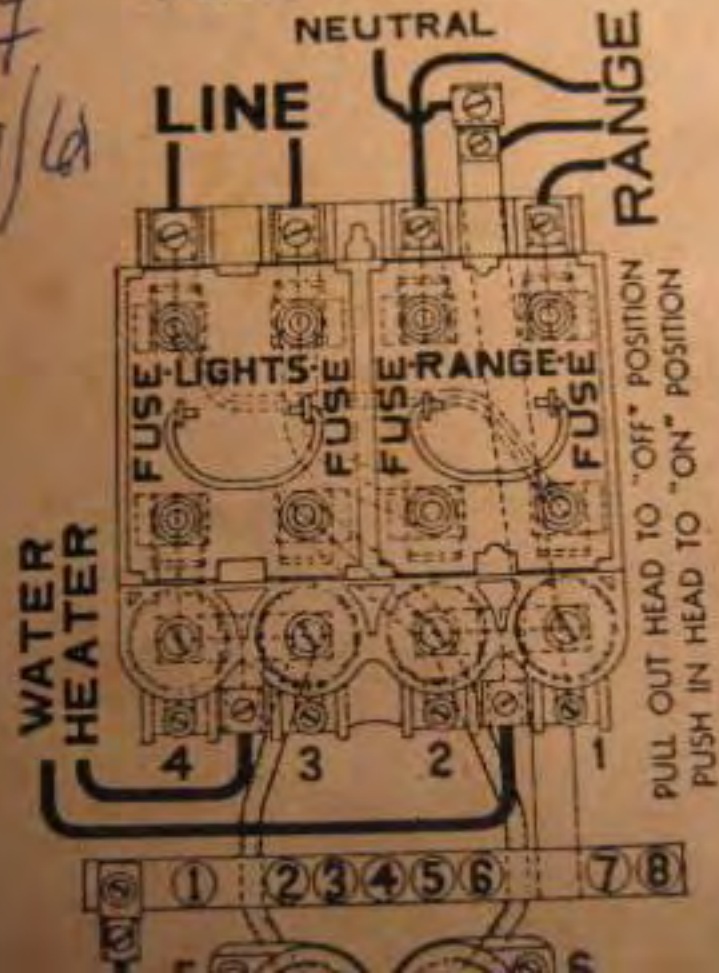
HEAT

Handwritten text in yellow paint on a wooden surface below the panel. The text is partially obscured and difficult to read, but appears to be a date or a reference number.

Handwritten text in yellow paint on a wooden surface below the panel, possibly a date or reference number.

CH 4
2/27/64

WIRING DIAGRAM NEUTRAL



**ALL PULLOUTS MUST BE PULLED
TO DISCONNECT ALL CIRCUITS.**

Small Connectors No. 14 to No. 4 Wire
... FOR ALUMINUM OR COPPER
... FOR ALUMINUM

A.

100

V.

120-240 AC

POLES

3

CAT.
NO.



N100RWS

THE WADSWORTH ELECTRIC MFG. CO., INC.
COVINGTON, KY., U.S.A.



WADSWORTH



INTERNATIONAL LABORATORIES, INC.
INSPECTED
SERVICE EQUIPMENT
FORM 31-100
ISSUE 4-662

A. 100

V. 120-240 AC

POLES 3 CAT. NO. N100RWS

THE WADSWORTH ELECTRIC MFG. CO., INC.
COVINGTON, KY., U.S.A.



















