

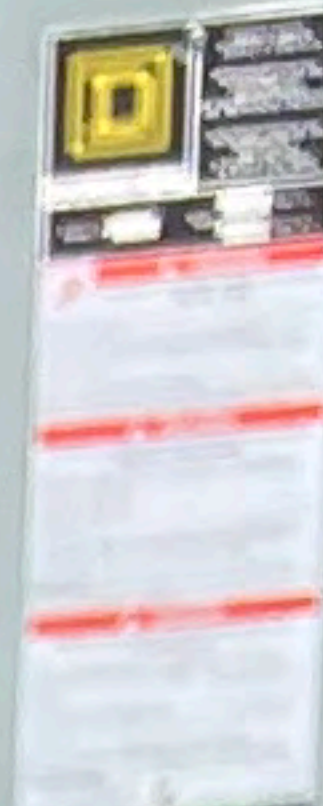


AB 03J779247
133060-0150

EDE
9
0
1
2
7
3



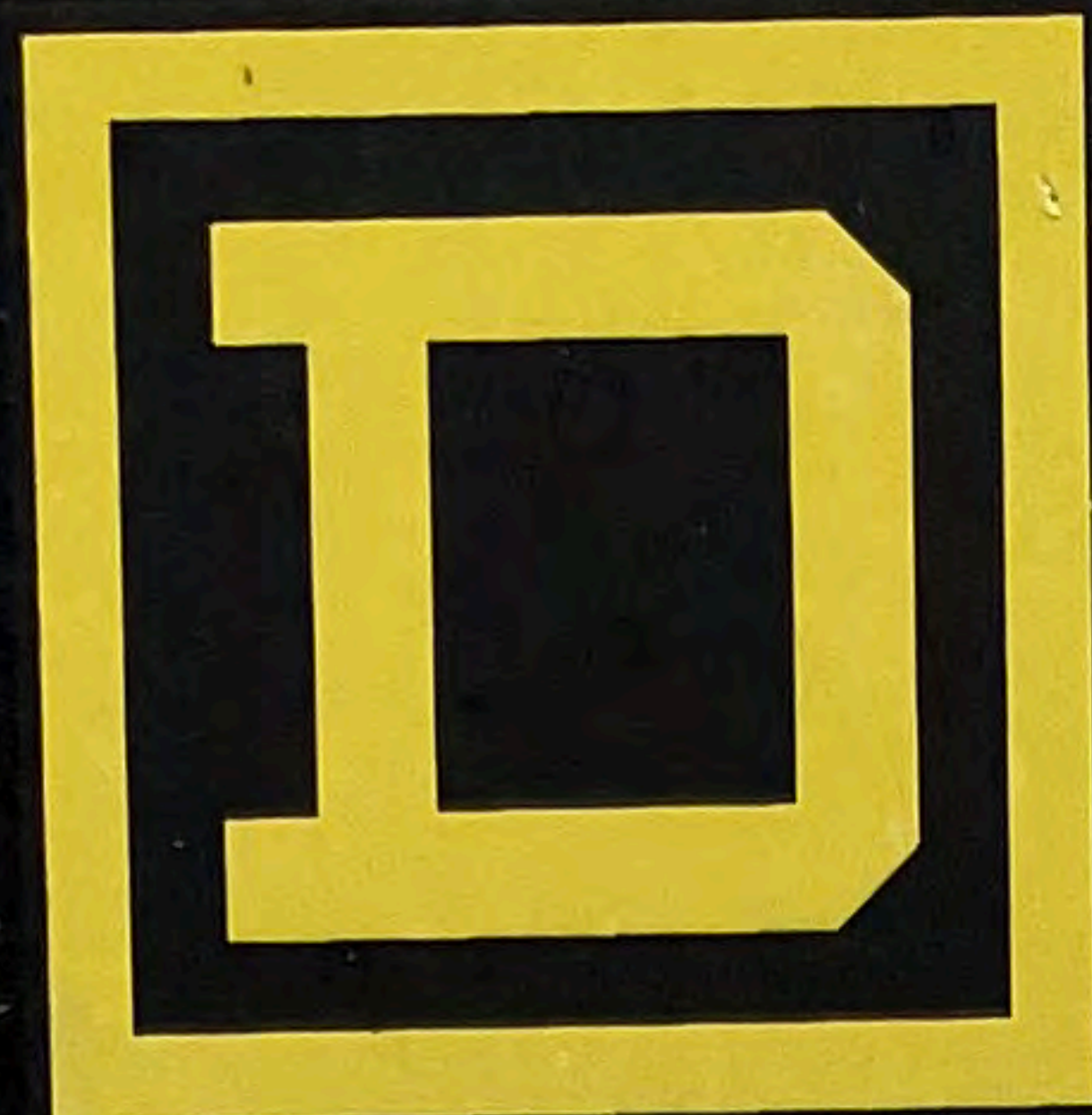
150 208/120 2700#s 03J779247





11
10
11





®

SQUARE D®

HEAVY DUTY
SAFETY SWITCHINTERRUPTOR DE
SEGURIDAD
DE SERVICIO PESADOINTERRUPTEUR DE
SÉCURITÉ
À FORT CALIBRE

Amps / A

800

Volts

240

Vac / V~

250

Vdc / V—

**DANGER****HAZARD OF ELECTRIC SHOCK, EXPLOSION,
OR ARC FLASH**

- Apply appropriate personal protective equipment (PPE) and follow safe electrical work practices. See NFPA 70E.
- This equipment must only be installed and serviced by qualified electrical personnel.
- Never operate energized switch with door open. Keep door fastened.
- Turn off switch before removing or installing fuses or making load side connections.
- Always use a properly rated voltage sensing device at all line and load fuse clips to confirm switch is off.
- Turn off power supplying switch before doing any other work on or inside switch.
- Do not use renewable link fuses in fused switches.

Failure to follow these instructions will result in death or serious injury.

To lock out switch, place padlock hasp through hole in lockplate above handle.

**PELIGRO****PELIGRO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O
DESTELLO POR ARQUEO**

- Utilice equipo de protección personal (EPP) apropiado y siga las prácticas de seguridad eléctrica establecidas por su Compañía (consulte la norma NFPA 70E).
- Solamente el personal eléctrico especializado deberá instalar y prestar servicio de mantenimiento a este equipo.
- Nunca haga funcionar el interruptor con la puerta abierta cuando esté energizado. Mantenga la puerta asegurada.
- Desenergice el interruptor antes de extraer o instalar fusibles o de hacer conexiones en el lado de carga.
- Siempre utilice un dispositivo de tensión nominal adecuado en los clips para fusibles de los lados de carga y línea para confirmar la desenergización del interruptor.
- Desenergice el interruptor antes de realizar cualquier otro trabajo en el interruptor.
- No utilice fusibles de cinta renovables en los interruptores de fusible.

El incumplimiento de estas precauciones podrá causar la muerte o lesiones serias.

Para bloquear el desconectador, pase la aldaba del candado por los agujeros en la placa de inmovilización encima de la palanca.

**DANGER****RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU
D'ÉCLAIR D'ARC**

- Portez un équipement de protection personnel (ÉPP) approprié et observez les méthodes de travail électrique sécuritaire. Voir NFPA 70E.
- Seul un personnel qualifié doit effectuer l'installation et l'entretien de cet appareil.
- N'actionnez jamais un interrupteur sous tension avec la porte ouverte. Garder la porte attachée.
- Mettez l'interrupteur hors tension avant d'enlever ou d'installer des fusibles ou de faire des raccordements sur le côté de la charge.
- Utilisez toujours un dispositif de détection de tension à valeur nominale appropriée sur toutes les porte-fusibles du côté ligne et charge pour s'assurer que l'interrupteur soit hors tension.
- Coupez l'alimentation de l'interrupteur avant d'y faire tout autre travail.
- N'utilisez pas de fusibles à élément remplaçable dans des interrupteurs à fusible.

Si ces précautions ne sont pas respectées, cela entraînera la mort ou des blessures graves.

Pour verrouiller l'interrupteur, il faut
insérer la manille de cadenas à travers
le ou les trous dans la plaque de
verrouillage au dessus de la manette

40276-856-01

LENNOX
DALLAS TEXAS

M/N HP29-048-7Y

S/N 5807G26677

CONTAINS HCFC - 22		DESIGN PRESSURE	
FACTORY CHARGE		HI	278 PSIG
7 LBS 12 OZS		LO	144 PSIG
ELECTRICAL RATING		NOMINAL VOLTS: 208/230	
3 PH	60 HZ	MIN 197	MAX 253
COMPRESSOR		FAN MOTOR	
PH	3	PH	1
RLA	14.7	FLA	1.9
LRA	91	HP	1/3
MIN. CKT. AMPACITY AMPERAGE MINIMUM	20.3	MAX FUSE OR CKT. BKR. FUSIBLE/COUPE CIRCUIT (HACR PER NEC)	35



5807G26677



LISTED 29EF SECTION OF
HEAT PUMP



CERTIFICATION APPLIES ONLY WHEN THE
COMPLETE SYSTEM IS LISTED WITH ARI

FOR
OUTDOOR
USE



9-1005901

⚠ AVERTIS-
SEMENT

Risque de Choc Électrique.

⚠ WARNING

Electric Shock Hazard
May cause injury or death
Line voltage is present
Components are energized
not in operation
with single phase power
Select an appropriate
disconnect device

LENNOX

DALLAS, TEXAS

M/N HP29 - 036 - 7Y

S/N 5807G26600

CONTAINS HCFC - 22

FACTORY CHARGE

7 LBS 2 OZS

ELECTRICAL RATING

3 PH

60 HZ

COMPRESSOR

PH

RLA

LRA

MIN. CKT. AMPACITY
AMPERAGE MINIMUM

3

10.2

77

13.8

DESIGN PRESSURE

HI 278 PSIG

LO 144 PSIG

NOMINAL VOLTS: 208/230

MIN 197

MAX 253

FAN MOTOR

PH

FLA

HP

1

1.0

1/6

MAX FUSE OR CKT. BKR.
FUSIBLE/COUPE CIRCUIT
(HACR PER NEC)

20



5807G26600



LISTED 29EF SECTION OF
HEAT PUMP



CERTIFICATION APPLIES ONLY WHEN THE
COMPLETE SYSTEM IS LISTED WITH ARI

FOR
OUTDOOR
USE



9-1055VX

⚠ AVERTISSEMENT

Respectez les consignes de sécurité.
Ne touchez pas les parties chaudes.
Le haut-voltage est toujours
présent à l'intérieur de l'unité.
Ne démontez pas l'unité sans
autorisation écrite du fabricant.
Ne réparez pas l'unité sans
autorisation écrite du fabricant.



⚠ WARNING

Respect the safety instructions.
Do not touch hot parts.
High voltage is always present
inside the unit.
Do not disassemble the unit
without written permission from
the manufacturer.
Do not repair the unit without
written permission from the
manufacturer.

LENNOX
DALLAS, TEXAS

M/N HP29-060-7Y

S/N 5807K20247

CONTAINS HCFC-22

DESIGN PRESSURE

FACTORY CHARGE

HI 278 PSIG

11 LBS 13 OZS

LO 144 PSIG

ELECTRICAL RATING

NOMINAL VOLTS: 208/230

3 PH

60 HZ

MIN 197

MAX 253

COMPRESSOR

FAN MOTOR

PH

3

PH

1

RLA

17.3

FLA

1.9

LRA

137

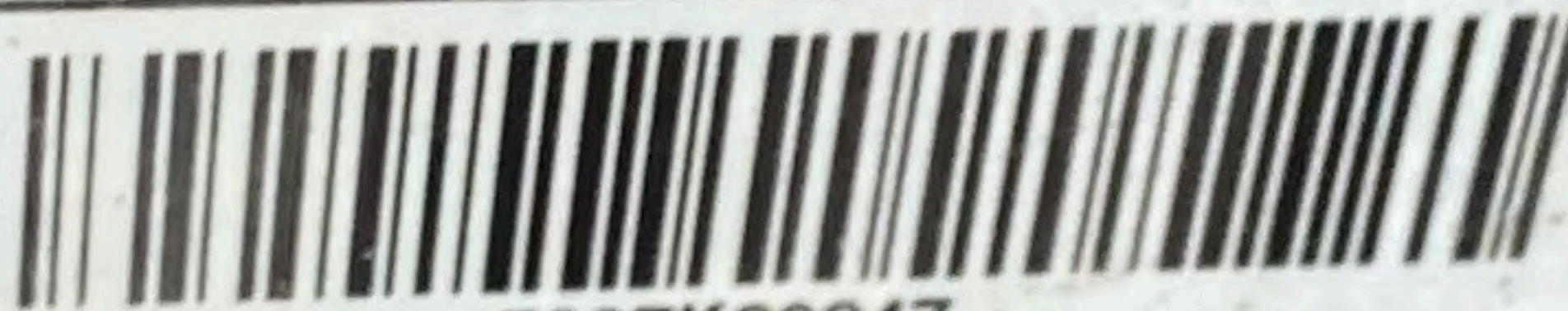
HP

1/3

MIN. CKT. AMPACITY
AMPERAGE MINIMUM

23.5

MAX FUSE OR CKT. BKR.
FUSIBLE/COUPE CIRCUIT 40
(HACR PER NEC)



5807K20247



LISTED 29EF SECTION OF
HEAT PUMP



FOR
OUTDOOR
USE



AVERTIS-
SEMENT

AVERTISSEMENT
L'INSTALLATION DE CE SYSTEME DOIT ETRE
REALISEE PAR UN TECHNICIEN QUALIFIE
CONFORMEMENT AUX NORMES EN VIGUEUR
ET AUX RECOMMANDATIONS DU MANUEL
D'INSTALLATION. L'UTILISATION INCORRECTE
PEUT CAUSER DES BLESSES PERSONNELLES
OU DES DEGATS MATERIELS. LIRE LE
MANUEL D'INSTALLATION AVANT TOUTE
INTERVENTION.



LENNOX

DALLAS, TEXAS

M/N HP29 - 048 - 7Y

S/N 5807G26682

CONTAINS HCFC - 22

DESIGN PRESSURE

FACTORY CHARGE

HI 278 PSIG

7 LBS 12 OZS

LO 144 PSIG

ELECTRICAL RATING

NOMINAL VOLTS: 208/230

3 PH

60 HZ

MIN 197

MAX 253

COMPRESSOR

FAN MOTOR

PH 3

PH 1

RLA 14.7

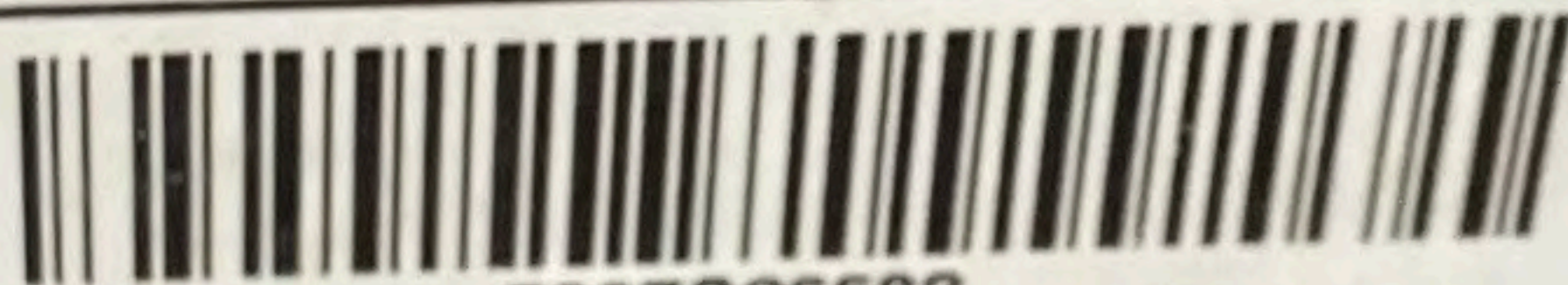
FLA 1.9

LRA 91

HP 1/3

MIN. CKT. AMPACITY
AMPERAGE MINIMUM 20.3

MAX FUSE OR CKT. BKR.
FUSIBLE/COUPE CIRCUIT
(HACR PER NEC) 35



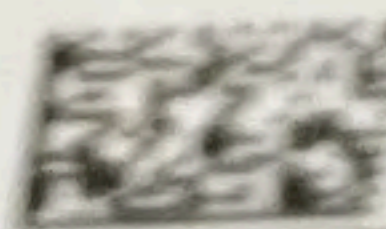
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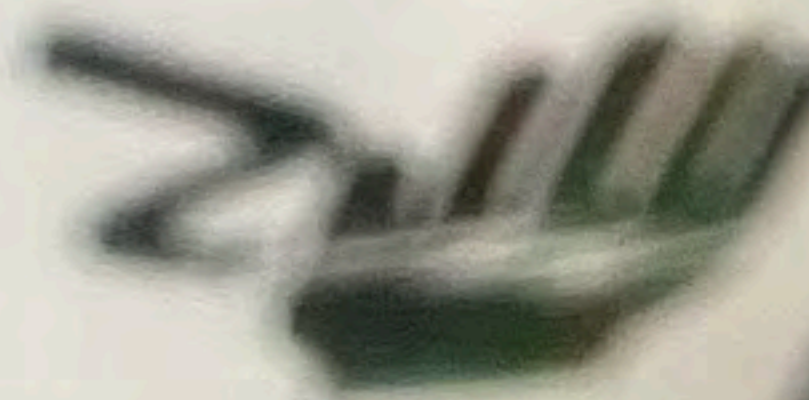
LISTED 29EF SECTION OF
HEAT PUMP



FOR
OUTDOOR
USE



⚠️ A WARNING
- DANGER



LENNOX

DALLAS, TEXAS

M/N HP29 - 060 - 7Y

S/N 5807K20248

CONTAINS HCFC - 22

DESIGN PRESSURE

FACTORY CHARGE

HI 278 PSIG

11 LBS 13 OZS

LO 144 PSIG

ELECTRICAL RATING

NOMINAL VOLTS: 208/230

3 PH

60 HZ

MIN 197

MAX 253

COMPRESSOR

FAN MOTOR

PH

3

PH

1

RLA

17.3

FLA

1.9

LRA

137

HP

1/3

MIN. CKT. AMPACITY
AMPERAGE MINIMUM

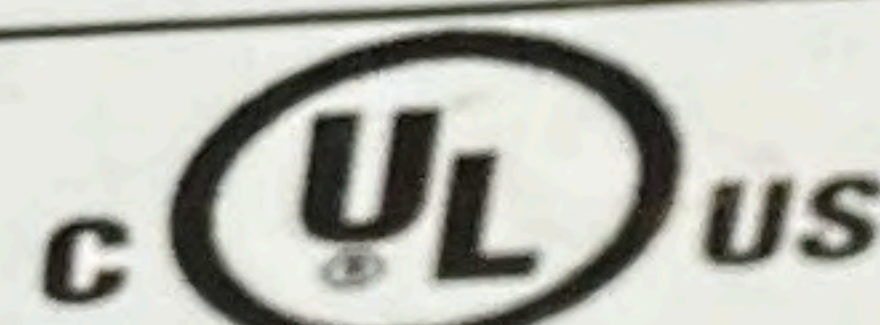
23.5

MAX FUSE OR CKT. BKR.
FUSIBLE/COUPE CIRCUIT
(HACR PER NEC)

40



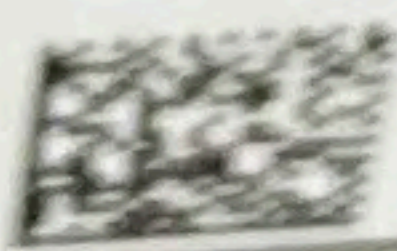
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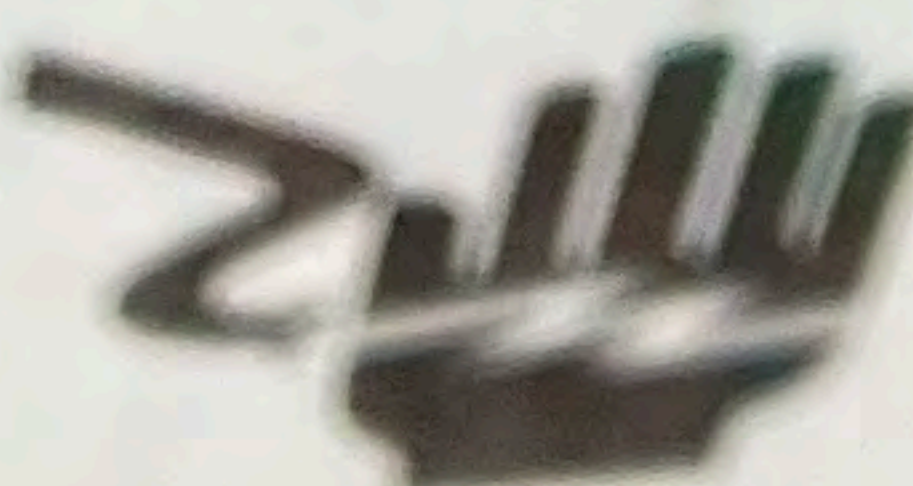
LISTED 29EF SECTION OF
HEAT PUMP



FOR
OUTDOOR
USE



AVERTIS-
SEMENT



DALLAS, TEXAS

M/N HP29-060-7Y

S/N 5807K20260

CONTAINS HCFC-22

FACTORY CHARGE

11 LBS 13 OZS

ELECTRICAL RATING

3 PH	60 HZ
------	-------

COMPRESSOR

PH 17 3

RLA	17.3
	137

LRA	
MIN. CKT. AMPACITY	23.5
PERCENTAGE MINIMUM	

DESIGN PRESSURE

HI 278 PSIG

LO 144 PSIG

NOMINAL VOLTS: 208/230

MIN 197	MAX 253
---------	---------

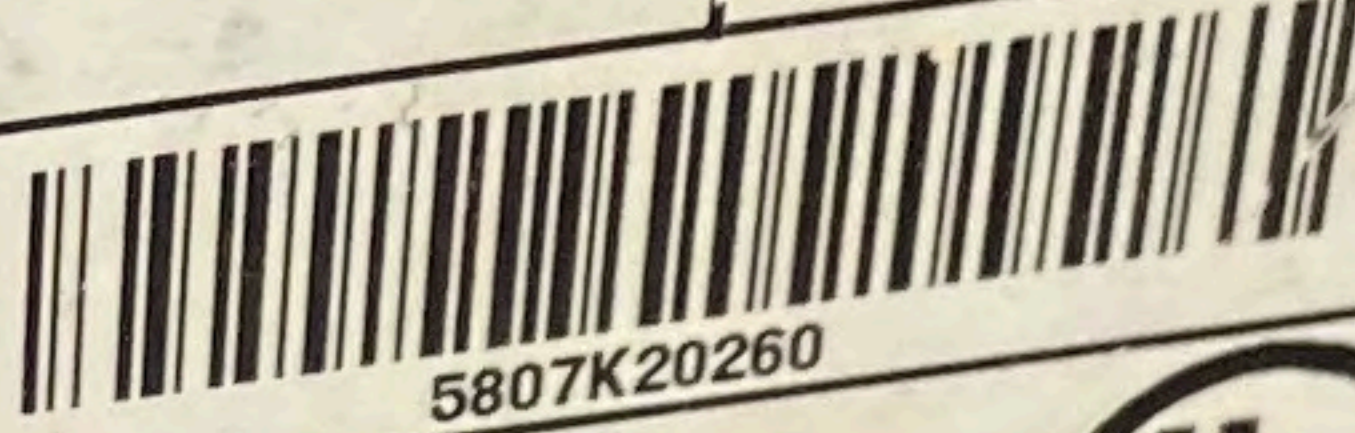
FAN MOTOR

PH

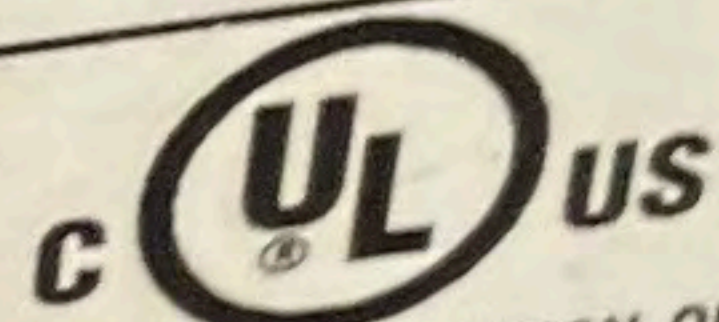
FLA	1.9
	1/3

HP 173

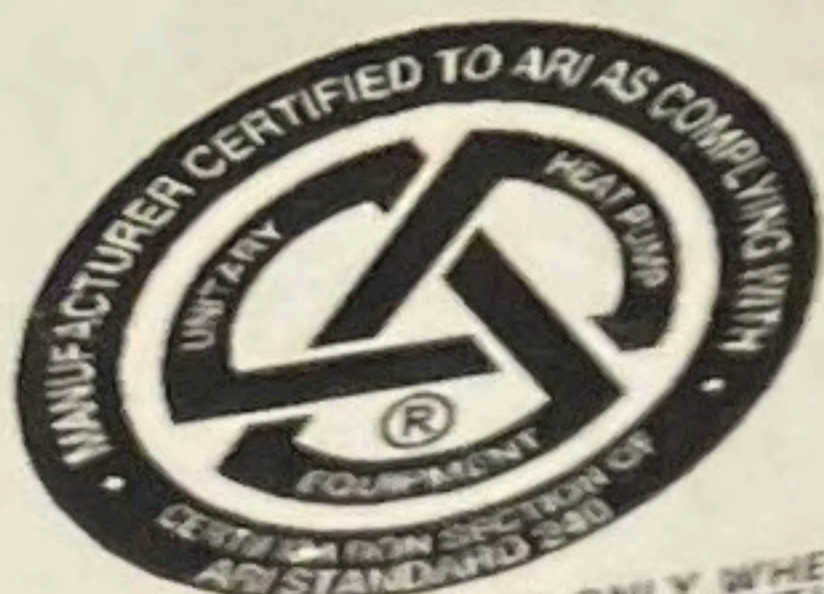
MAX FUSE OR CKT. BRK. 40
FUSIBLE/COUPE CIRCUIT
(1/2" PER NEC)



5807K20260



LISTED 29EF SECTION OF
HEAT PUMP



CERTIFICATION APPLIES ONLY WHEN THE COMPLETE SYSTEM IS LISTED WITH ARL.

FOR
OUTDOOR
USE



9-1056VA

AVERTISSEMENT

Introduce the Choke Electropump.
 Permit customer to observe the operation of the choke.
 1. Use handout worksheet and handout to permit a discussion of the function of the choke.
 2. Explain the operation of the choke.
 3. Explain the operation of the choke.
 4. Explain the operation of the choke.
 5. Explain the operation of the choke.



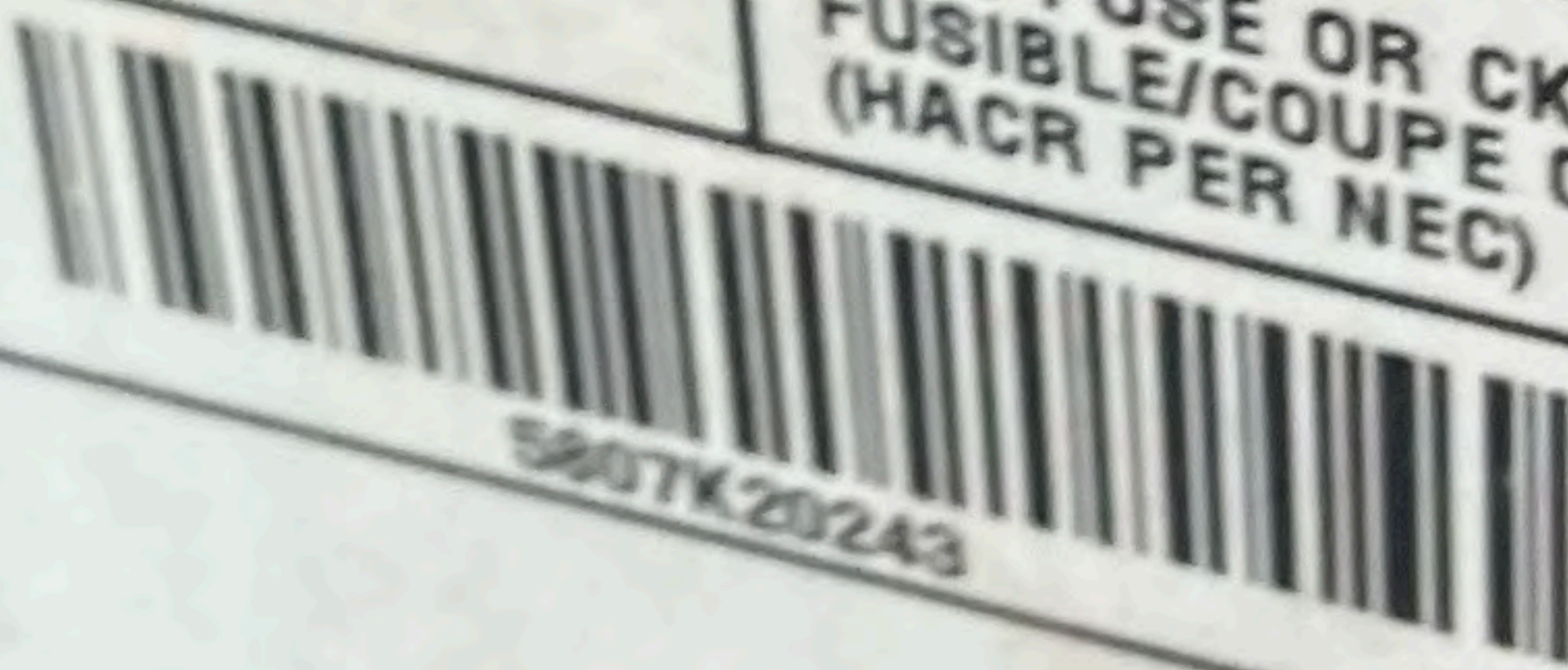
WARNING



LENNOX
DALLAS, TEXAS

M/N HP29 - 060 - 7Y
S/N 5807K20243

CONTAINS HCFC - 22		DESIGN PRESSURE	
FACTORY CHARGE		HI	278 PSIG
11 LBS 13 OZS		LO	144 PSIG
ELECTRICAL RATING		NOMINAL VOLTS: 208/230	
3 PH	60 HZ	MIN 197	MAX 253
COMPRESSOR		FAN MOTOR	
PH	3	PH	
RLA	17.3	FLA	1
LRA	137	HP	1.9
MIN. CKT. AMPACITY	23.5		1/3
AMPERAGE MINIMUM		MAX FUSE OR CKT. BKR.	
		FUSIBLE/COUPE CIRCUIT	40
		(HACR PER NEC)	



UL US

LISTED 29EF SECTION OF
HEAT PUMP

FOR
OUTDOOR
USE



**ADVERTIS-
SEMENT**











CONTROL VALVE

ECOLAB

Davidson

WERNER

BRAUN
4 FT. LED
HANGING
SHOP LIGHT
5000
LUMENS

LED
NEVER CHANGE
A BULB





COMMERCIAL STORAGE
TANK WATER HEATER



LISTED
22U1

MODEL NUMBER	SERIAL NUMBER	ITEM ID / PART NUMBER
PC5220RTA	J07M000487	9990047032

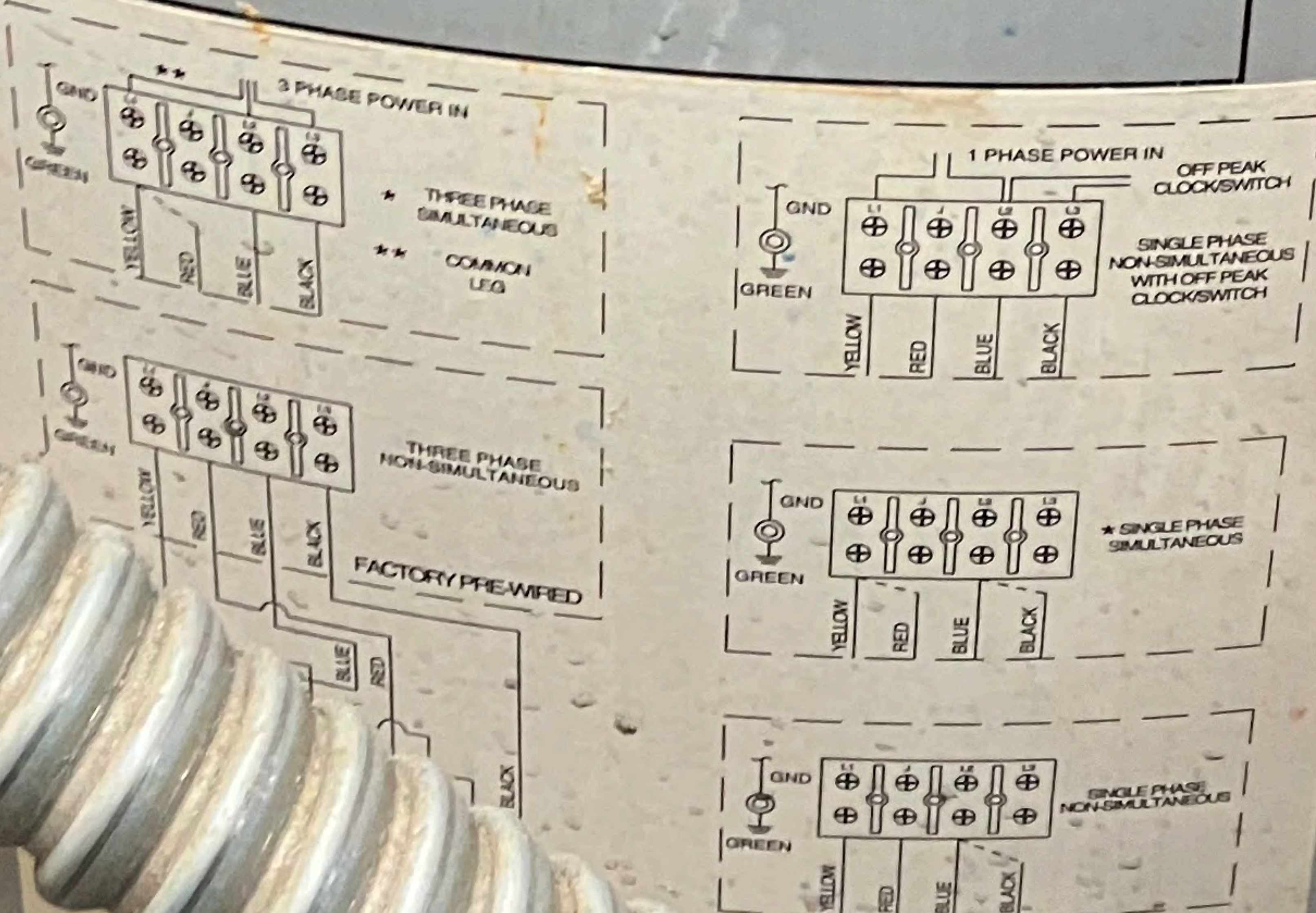
VOLTS - AC	PHASE	WATTS UPPER	WATTS LOWER	CIRCUIT	CAPACITY U.S. GAL.	MAX WORKING PRESSURE
208	1 / 3	5000	5000	A8	50.0	150

TOTAL WATTS CONNECTED		
INTERLOCK 1 PH / 3 PH	SIMULTANEOUS 1 PH	3 PH
5000	10000	10000

CITY OF NEW YORK DEPT
OF BUILDINGS MEA

122-07-E

MFD.
BY STATE INDUSTRIES, INC.
ASHLAND CITY, TN USA



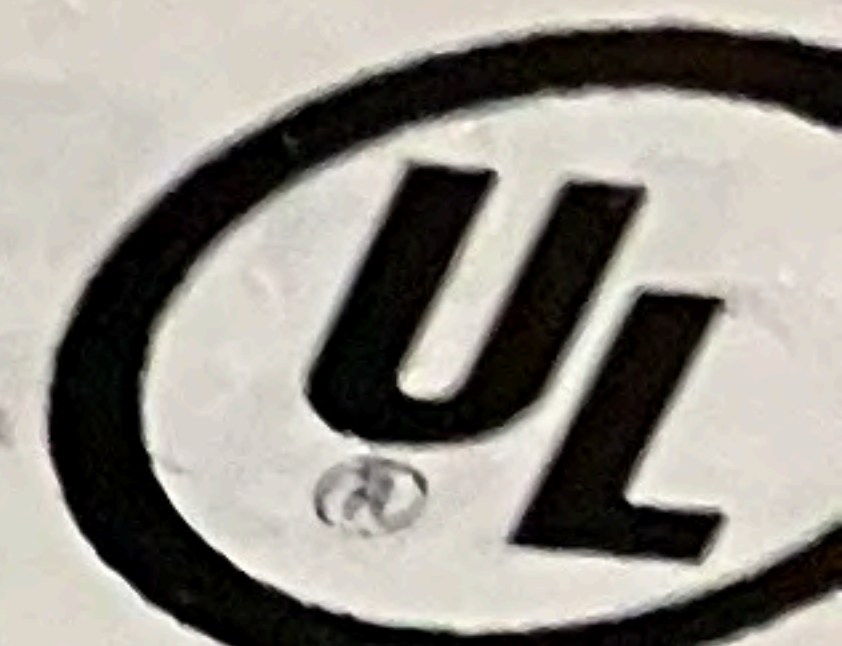
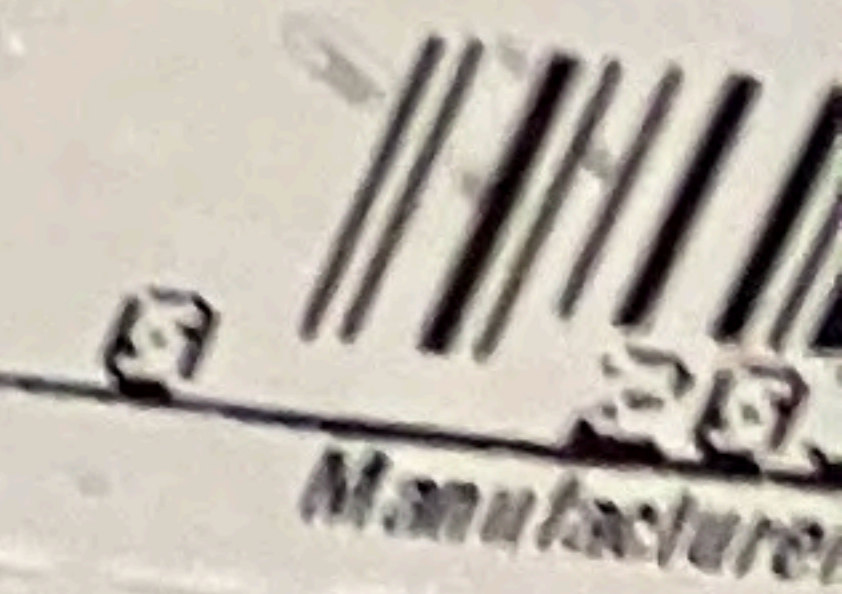
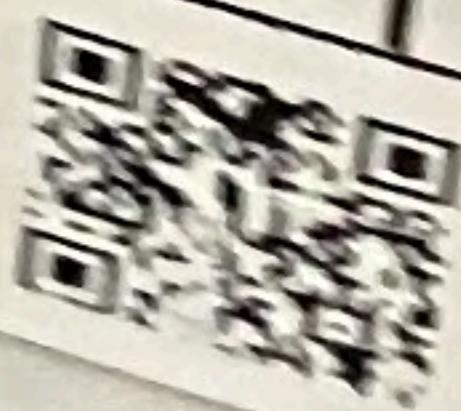
NOTE:
MUST NOT BE CONVERTED TO
SIMULTANEOUS OPERATION IF
CURRENT DRAW EXCEEDS

DUAL ELEMENTS A

3.0	3.0
4.0	4.0
5.0	5.0
N/A	N/A
3.0	3.0
4.0	4.0
5.0	5.0
6.0	6.0
8.0	8.0
9.0	9.0
12.0	12.0
2.0	2.0
3.0	3.0
4.0	4.0
5.0	5.0
6.0	6.0
7.0	7.0
8.0	8.0
9.0	9.0
N/A	N/A
3.0	3.0
4.0	4.0
5.0	5.0
6.0	6.0
7.0	7.0
8.0	8.0
9.0	9.0
10.0	10.0
11.0	11.0
12.0	12.0

Serial No. Q362227165
 Model No. XE50T06ST45U1
 Manufacture Date 07SEP2022
 Cap. U.S. Gals. 50
 Phase 1
 Volts AC 240
 Upper Element Watts 4500
 Lower Element Watts 4500
 Total Watts 4500

Green Sales Company, Inc.
 Water Heating Division
 Montgomery, Alabama 36117 USA



LISTED
 HOUSEHOLD STORAGE
 TANK WATER HEATER
 786H

ALRI CERTIFIED

ASSEMBLED IN MEXICO

WARNING

FOR SAFE INSTALLATION AND OPERATION - Follow the instructions in the Use and Care Manual.
 This appliance must be installed in accordance with the manufacturer's instructions, local codes, and applicable requirements. Keep rags and other combustibles away.
 Read and understand the instructions and warnings before using the appliance.

ELECTRIC WATER HEATER

CAUTION

Water temperature over 125°F can cause severe burns and consume energy.
 Children, disabled and elderly are at highest risk of being scalded.

DANGER



Water temperature over 125°F can cause severe burns instantly or death from scalds.
 Children, disabled and elderly are at highest risk of being scalded.
 See instruction manual before setting temperature at water heater.
 Read water heater labeling or accompanying literature.
 Temperature setting below 120°F is recommended for scald prevention.













LINES

STATIONS

336-9167 - FAX + DSL

334-9463

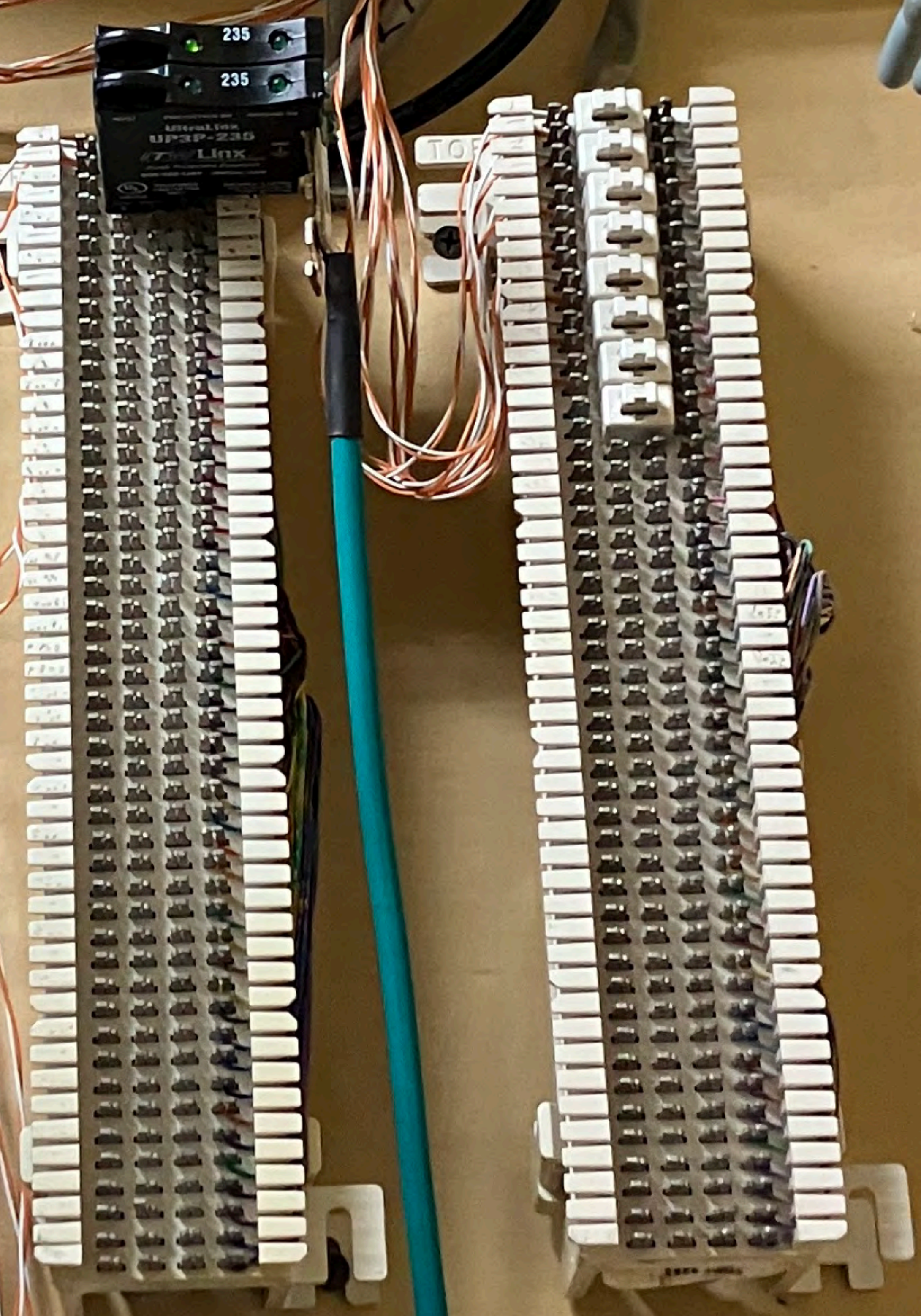
PHONE 1
PHONE 2
PHONE 3
PHONE 4
PHONE 5
PHONE 6
PHONE 7
PHONE 8
PHONE 9

TII
NETWORK
INTERFACE
DEVICE

Fire Alarm
335-2038

TELEPHONE
ACCESS ONLY

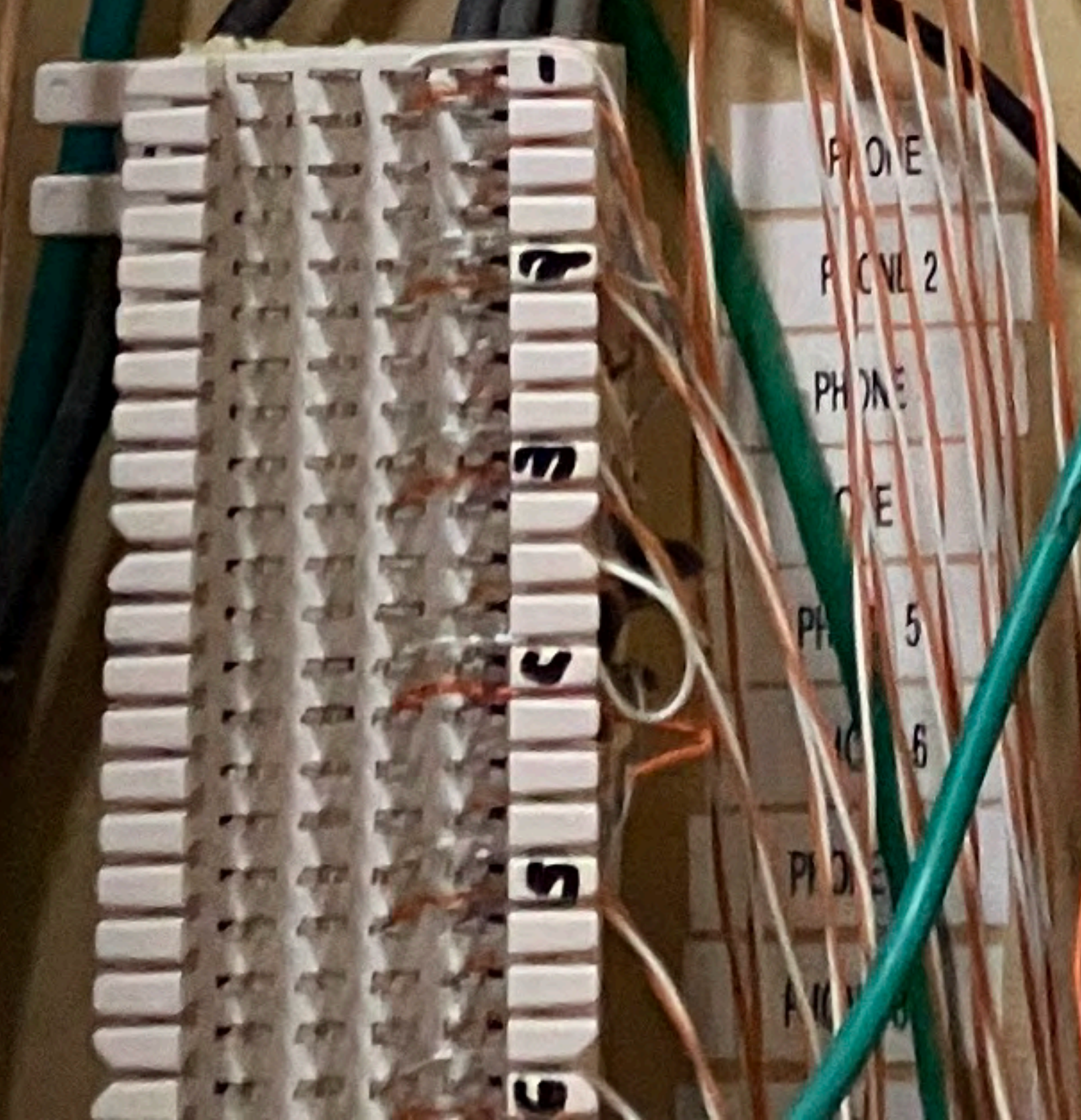
CUSTOMER
ACCESS



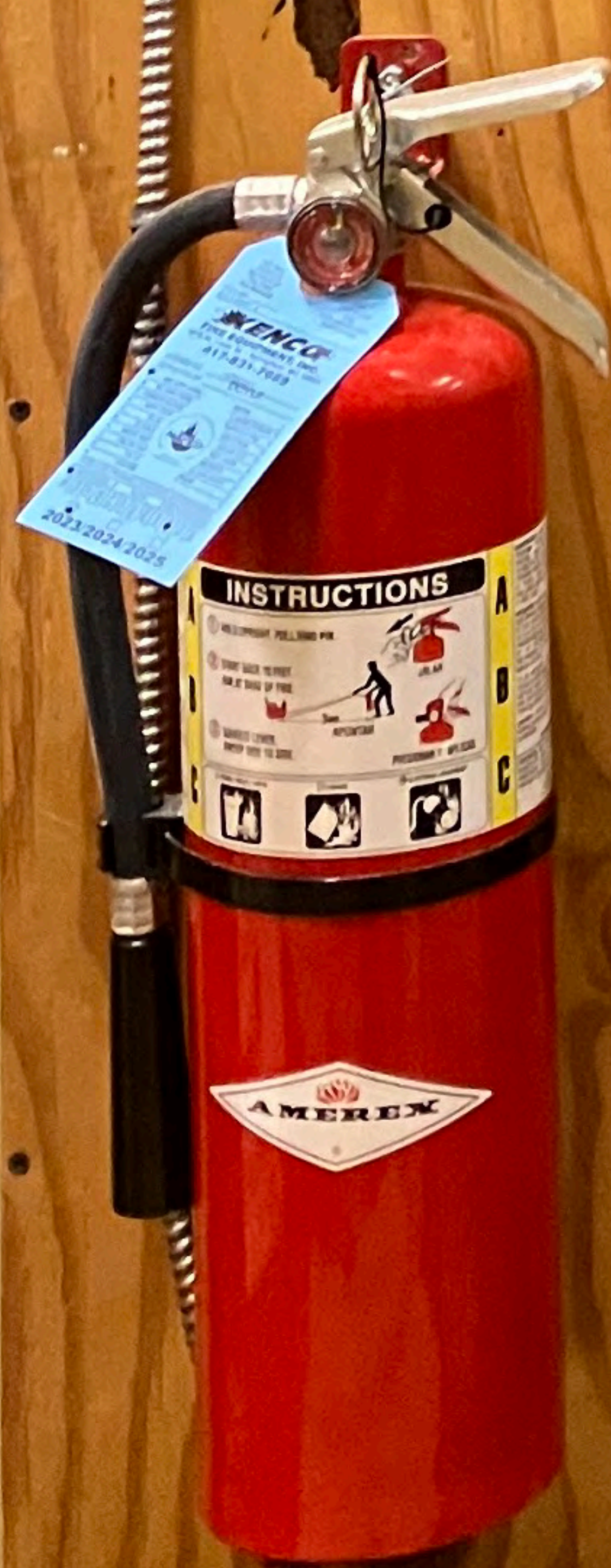
LINES

STATIONS

336-9167 - FAX + DSL



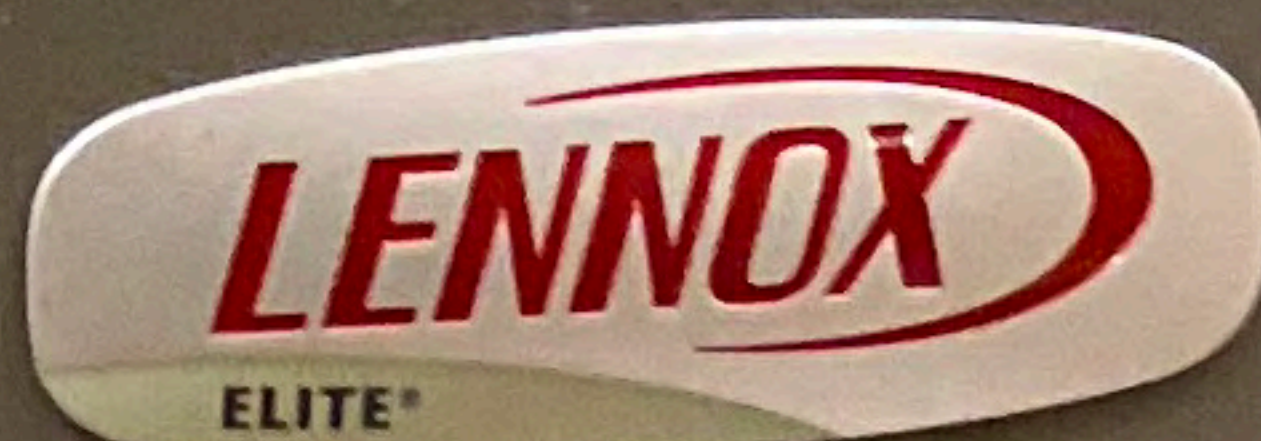
TOYS
FIFO
TOYS
FIFO







MB/ 24.26.22





Wharehouse 2

10125

LENNOX
Model: 701000
N/A CS20W-S1-4P
S/N: 501140000

Factory Matched for Efficiency	
Capacity (BTU/hr)	Efficiency (SEER)
12,000	13.0
15,000	13.0
18,000	13.0
24,000	13.0
30,000	13.0
36,000	13.0
42,000	13.0
48,000	13.0
54,000	13.0
60,000	13.0
66,000	13.0
72,000	13.0
78,000	13.0
84,000	13.0
90,000	13.0
96,000	13.0
102,000	13.0
108,000	13.0
114,000	13.0
120,000	13.0
126,000	13.0
132,000	13.0
138,000	13.0
144,000	13.0
150,000	13.0
156,000	13.0
162,000	13.0
168,000	13.0
174,000	13.0
180,000	13.0
186,000	13.0
192,000	13.0
198,000	13.0
204,000	13.0
210,000	13.0
216,000	13.0
222,000	13.0
228,000	13.0
234,000	13.0
240,000	13.0
246,000	13.0
252,000	13.0
258,000	13.0
264,000	13.0
270,000	13.0
276,000	13.0
282,000	13.0
288,000	13.0
294,000	13.0
300,000	13.0
306,000	13.0
312,000	13.0
318,000	13.0
324,000	13.0
330,000	13.0
336,000	13.0
342,000	13.0
348,000	13.0
354,000	13.0
360,000	13.0
366,000	13.0
372,000	13.0
378,000	13.0
384,000	13.0
390,000	13.0
396,000	13.0
402,000	13.0
408,000	13.0
414,000	13.0
420,000	13.0
426,000	13.0
432,000	13.0
438,000	13.0
444,000	13.0
450,000	13.0
456,000	13.0
462,000	13.0
468,000	13.0
474,000	13.0
480,000	13.0
486,000	13.0
492,000	13.0
498,000	13.0
504,000	13.0
510,000	13.0
516,000	13.0
522,000	13.0
528,000	13.0
534,000	13.0
540,000	13.0
546,000	13.0
552,000	13.0
558,000	13.0
564,000	13.0
570,000	13.0
576,000	13.0
582,000	13.0
588,000	13.0
594,000	13.0
600,000	13.0
606,000	13.0
612,000	13.0
618,000	13.0
624,000	13.0
630,000	13.0
636,000	13.0
642,000	13.0
648,000	13.0
654,000	13.0
660,000	13.0
666,000	13.0
672,000	13.0
678,000	13.0
684,000	13.0
690,000	13.0
696,000	13.0
702,000	13.0
708,000	13.0
714,000	13.0
720,000	13.0
726,000	13.0
732,000	13.0
738,000	13.0
744,000	13.0
750,000	13.0
756,000	13.0
762,000	13.0
768,000	13.0
774,000	13.0
780,000	13.0
786,000	13.0
792,000	13.0
798,000	13.0
804,000	13.0
810,000	13.0
816,000	13.0
822,000	13.0
828,000	13.0
834,000	13.0
840,000	13.0
846,000	13.0
852,000	13.0
858,000	13.0
864,000	13.0
870,000	13.0
876,000	13.0
882,000	13.0
888,000	13.0
894,000	13.0
900,000	13.0
906,000	13.0
912,000	13.0
918,000	13.0
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930,000	13.0
936,000	13.0
942,000	13.0
948,000	13.0
954,000	13.0
960,000	13.0
966,000	13.0
972,000	13.0
978,000	13.0
984,000	13.0
990,000	13.0
996,000	13.0
1002,000	13.0
1008,000	13.0
1014,000	13.0
1020,000	13.0
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1032,000	13.0
1038,000	13.0
1044,000	13.0
1050,000	13.0
1056,000	13.0
1062,000	13.0
1068,000	13.0
1074,000	13.0
1080,000	13.0
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1098,000	13.0
1104,000	13.0
1110,000	13.0
1116,000	13.0
1122,000	13.0
1128,000	13.0
1134,000	13.0
1140,000	13.0
1146,000	13.0
1152,000	13.0
1158,000	13.0
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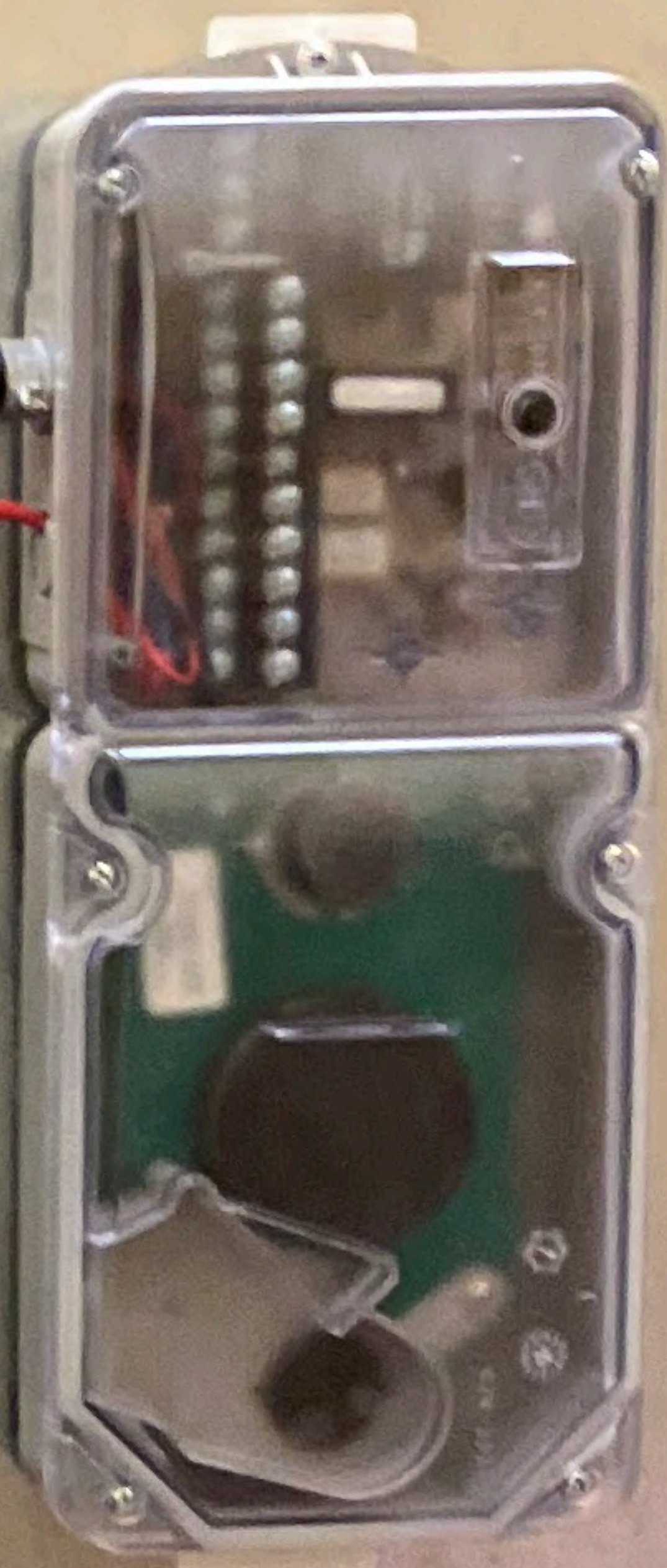


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