## PCBBF112S

OEM HEATING PARTS
Board, Control


5-7/8" x 4-1/2"

## PCBBF132S

Board, Control


5-7/8" x 5"

## 10735003A

Igniter, Furnace
5-1/4" leads


Has a (2) male pin connection quick disconnect

## D9918202A

Igniter, Furnace
4-1/2" leads

Has a (2) male pin connection quick disconnect


## RF000129

Module, Ignition
(I.D. \#50A55-288-04)

Hot Surface Ignition
Prepurge: 0 sec.
Postpurge: 15 sec. Ignition trial time: 6 sec . Attempts: 3 Retries: 2


## R0156743

Motor, Inducer Draft Blower Volts - 115 RPM - 3000
AMP - 1.5


Includes: pipe collar, sealer, plug, (1) 2" pvc flue pipe elbow (2) speed nuts and (1) screw Has (1) .250" female terminal \& (1) .187" female flag terminal on wire ends

## RSKP0009

PTAC, Control Board Kit
This kit is designed for PTAC units that use 208/230V

Kit includes:
board, control panel, transformer, wire enclosure, 4 thermistors w/ color coded leads, 14-pin and 18-pin female housings, 18 jumper wires, 18 wire nuts, 2 screws, and 2 clips

C6437502
Sensor, Flame

C6456508
Switch, Pressure
(I.D. \#FS6111-504)


Has (3) .187" male terminals

## 40403003

Board, Fan Timer
(I.D. \#ST9120A)

$5-3 / 4$ " $\times 4-1 / 2^{\prime \prime}$

## 38691B001

Module, Ignition
Intermittent Ignition
time: 90 sec.
Continuous retry, $100 \%$ shutoff IP

## R45037001

Motor, Blower
Volts - 115
RPM - 3400
HP - 1/30
AMP - 1.8
Rotation-CWLE
Single Phase


Has a (2) female pin connection quick disconnect

## S36453B001

Sensor, Flame
Overall length is $3-1 / 4^{\prime \prime}$

Has a .250" male terminal

## 37520B001

Switch, Roll-Out
open @ $275^{\circ} \mathrm{F}$
manual reset

Has (2) .250" male terminals

## 70L53

Valve, Combo Gas Valve \&
Regulator-24V
(I.D. \#SV9501H2409)
(I.D. \#SV9502H2704)

Intermittent Ignition, 1/2" x 1/2"
Ignition Trial Time: 90 sec.
Retry Delay: 5 min . Prepurge: 15 sec .
Pressure Reg. Setting: Nat. Gas - 3.2" Adj. W.C.


Includes a spring clip Has a (3) female pin connection
quick disconnect

Has a 31" lead wire with a
.187" female terminal end


## HK42FZ034

## 325878751

Kit, Circuit Board


Kit includes wire harness adapter Replaces: HK42FZ004, HK42FZ007, HK42FZ008, HK42FZ009, HK42FZ011, and HK42FZ016

## HH84AA021

Board, Circuit (1.D. \#CESO110019)


HH84AA021 is a direct replacement for: HH84AA001, HH84AA003, HH84AA005, HH84AA009, HH84AA014, HH84AA015 or CES0110019

## HH84AA020

Board, Circuit
(I.D. \#CES0110018) (I.D. \#ICM271C)

Time delay timings


Heat "ON" 75 sec .
5" $\times 5-1 / 4 "$
Heat "OFF" 150 sec .
Cool "OFF" 90 sec .
Operating Temp: $-40^{\circ}$ to $176^{\circ}$

## 313680751

Kit, Inducer Board (I.D. \#CESS210102-02) (I.D. \#HH84AA019A)


Kit includes: board, (2) .250" \& (2) .187" female flag quick connect terminals (2) $.187^{\prime \prime}$ terminal tabs, red wire, snap bushing, wire ties and labels

## 323901701

Bracket, Igniter

## 310092751

## Burner

24-5/8" overall length
Tapers from 2" to 1-3/8"


## P2910753

Capacitor, Run Volts: 370
MFD: 7.5


## P2910503

Capacitor, Run
Volts: 370
MFD: 5


## LH33WZ513

(I.D. \#1007-200) Black (shown) $100 \%$ lockout w/20 sec. prepurge

## LH33WZ512

(I.D. \#1007-100) Gray 100\% lockout

Control, Igniter
Lockout
24 VAC - 60 Hz
Lockout Time: 5 min.


CURRENT PRICING CAN BE FOUND ON OUR WEBSITE

## HY10LF286

## Fuse

2-1/8" overall length


Has a .250" female terminal

| LH680512 |
| :--- |
| Electrode |
| (I.D. \#AM11) |
| Used with pilot burners |

## LH33ZS004

Igniter, Hot Surface
5-1/2" lead wires
2) male pin connection quick disconnect

## HC37AE114

Motor, Blower
Amps - 2.9
Volts - 115
RPM - 1075
H.P. - $1 / 5$

48 Frame
Sleeve Bearing
Rotation - CCW


Has (2) . 250 " female flag terminals, (3) .250" female terminals, (1). $187^{\prime \prime}$ female terminal

## 320725756

Motor, Inducer
Volts - 115 RPM - 3300 H.P. - 1/16 Single phase


Has a (3) female pin connection
quick disconnect

## 332505751

Igniter, Kit
9 "lead wires

(2) male pin connection quick disconnect $5^{\prime \prime}$ extension wire with (2) male and (2) female pin connection quick disconnects

## LH33WZ510

Module, Spark Ignitor
(1.D. \#990-516)

24 Volt


Has (2) .250"
\& (1) .187 " male terminals


## 325270761

Motor, Draft Inducer
Replaces \# HC27CB119
Volts - 115
RPM - 3300
H.P. - 50 MHP

Single Phase
Sleeve Bearings
Rotation - CWLE


Includes fan inducer kit
Has (2) . $187^{\prime \prime}$ female terminals and a
(3) female pin connection quick disconnect

## 326628761

Motor, Inducer
Amps - 4.9
Volts - 115 RPM - 1075
H.P. - 1/3

Speed - 4
48 Frame
Rotation - CCW

on wire ends


Has (7) female flag quick disconnects

## LH33ZG001

Igniter, Hot Surface
9" lead wires
(2) male pin connection quick disconnect If replacing this ignitor for the first time, you must buy the kit \#332505751

## HC41AE117

Motor, Blower
Volts - 115
RPM - 1075
H.P. - $1 / 3$

48 Frame
Sleeve Bearing
Rotation - CCWLE


## LH31AM002

Pilot, Burner
(Style \#Q350A)

Orifice size: .12"
Natural gas

## LH680013

Sensor, Flame


Sensor has (1) .250" male terminal $4-3 / 4$ " lead w/ (1) . 250" female terminal end and a single male pin connection quick disconnect

## HR54ZA101

Switch, Door Interlock
15 amp


Has (2) .250" male terminals

## HH18HA350

open @ $350^{\circ}$ F, manual reset
HH18HA291
open @ $290^{\circ}$, manual reset
Switch, Limit


Has (2) .250" male terminals

## HK06WC012

Switch, Pressure
(I.D. \#FS6004-251)


Has (2) . 250 " male terminals and
(1).187" male terminal

## LH680005

Pilot, Burner
(Style \#740A)


Has (3) 8" leads with
quick disconnect attached

## LH680014

Sensor, Flame


Sensor has (1) .250" male terminal $4-3 / 4$ " lead w/ (1) .250" female terminal end and a single male pin connection quick disconnect

## HH18HA416

Switch, Draft Safety
open @ 215ㅜㅇ
manual reset


Has (2) .250" male terminals

HN680001
Relay, Time Delay


Operating Volts: 24
Time delay on: 75 sec .
Time delay Off: 135 sec .

## HR54ZA006

Switch, Door


Has (2) .250" male terminals

## HH18HA195

Switch, Fan \& Limit
open @ $195^{\circ} \mathrm{F}$
close @ $155^{\circ} \mathrm{F}$
manual reset


Has (2) . 250 " male terminals

## HH12ZB160

open @ $160^{\circ} \mathrm{F}$ - close @ $120^{\circ} \mathrm{F}$
HH12ZB170
open @ $170^{\circ} \mathrm{F}$ - close @ $130^{\circ} \mathrm{F}$
HH12ZB180
open @ 180 ${ }^{\circ}$ - close @ $140^{\circ} \mathrm{F}$
HH12ZB190
open @ $190^{\circ} \mathrm{F}$ - close @ $150^{\circ} \mathrm{F}$ Switch, Limit
3" insert

HH12ZB200
open @ $200^{\circ} \mathrm{F}$ - close @ $160^{\circ} \mathrm{F}$
HH12ZB220
open @ $220^{\circ} \mathrm{F}$ - close @ $180^{\circ} \mathrm{F}$
HH12ZB240
open @ $240^{\circ} \mathrm{F}$ - close @ $200^{\circ} \mathrm{F}$
HH12ZB250
open @ $250^{\circ} \mathrm{F}$ - close @ $210^{\circ} \mathrm{F}$

## HK06WC090

Switch, Pressure
(I.D. \#/S20130-3288)


Has (2) .250" male terminals

## HK06WC097

Switch, Pressure
(I.D. \#/S20436-6080)
.18" W.C.
Has (2) . 250 " \& (1) . 187 " male terminals


## EF32CW233

Valve, Gas
24V, 1/2" $\times 3 / 4$ "


Nat. gas: 3.5 W.C.

## EF32CB212

Valve, Dual Combination Gas (I.D. \#VR8200H-1251) $24 \mathrm{~V}, 1 / 2$ " $\times 1 / 2^{\prime \prime}$


Controls include: manual valve, two automatic operators, servo pressure regulator and pilot adjustment Natural to L.P. gas conversion kit

## HK06NB124

Switch, Pressure

Has (1) .250" male terminal and (1) .187" male terminal

## HT01BC116

Transformer
Primary: 120 Volt
Secondary: 24 Volt
$50 / 60 \mathrm{~Hz}, 40 \mathrm{VA}$


EF660015
Valve, Dual Combination Gas
(I.D. \#36J24-510)
$24 \mathrm{~V}, 3 / 4^{\prime \prime} \times 3 / 4$ "


14" W.C. (1/2 PSI) max.
Pressure Regulator Setting:
Nat. Gas - 3.5 W.C.

## HH18HA166

Switch, Temperature
open @ $160^{\circ} \mathrm{F}$
manual reset


Has (2) .250" male terminals

## HT01CN001

Transformer
Primary: 120 Volt
Secondary: 24 Volt
$50 / 60 \mathrm{~Hz}, 40 \mathrm{VA}$


## EF32CW190

Valve, Dual Combination Gas
(I.D. \#36E36-304)
$24 \mathrm{~V}, 1 / 2^{\prime \prime} \times 3 / 4$ "

Ambient Temp:
$-40^{\circ}$ to $175^{\circ} \mathrm{F}$
Pressure Rating:
14" W.C. (1/2 PSI) max.
Pressure Regulator Setting:
L.P. Gas - 7.0 to 12.0 " W.C.

## LA11AA005

Wheel, Blower

CW rotation - hub end

## 1170063

Control, Fan Timer
(I.D \#ST9120C5013)
$5-13 / 16^{\prime \prime} \times 4-1 / 2^{\prime \prime}$

## 1149501

Control, Fan \& Limit
8" insert
Limit Stop: $170^{\circ} \mathrm{F}$
Fan On: $125^{\circ} \mathrm{F}$
Fan Off: $100^{\circ} \mathrm{F}$


## 1096048

Igniter, Hot Surface
5-1/4" lead wires


Includes mounting bracket. Has (2) male pin
connection quick disconnect

## 1013833

Motor, Blower
Volts - 115
AMP - 1.6
RPM - 3000


Replaces \# 1010975

## 1006168

Motor, Blower Kit
Volts - 115, 60Hz
Amps - 9
RPM - 3300
Rotation - CCW
HP - 1/60
Kit contains:
(1) blower assembly, (1) blower gasket,
(1) . 250 " and (1) $.187^{\prime \prime}$ female flag terminals,
(2) flag terminal insulators, (1) tube of RTV sealant

## 1164280

Motor, Inducer Blower
Volts - 115
AMP - 2.3
RPM - 3400
HP-1/25


Has (2) .250" male terminal connections

## 1149856

Pilot, Burner
(I.D. \#Q3450C1045)

Has a (3) female pin connection quick
disconnect attached to wire ends


1149944
Pilot, Burner
"B" mounting
"L" tip style

## 1380687

Sensor, Flame
1-1/2" porcelain
2" rod

Has a .250 male terminal


## 1010712

Switch, Interlock


Has (2) .250" male terminals

## 1009524

Assembly, Flame Sensor
(I.D. \#Q3400A1040)

Includes spring clip
Has a (3) female pin connection quick
disconnect attached to wire ends

## 607900

Switch, Interlock


Has (2) .250" male terminals


## 1013102

Switch, Limit open @ $130^{\circ} \mathrm{F}$ manual reset


## 1174276

Switch, Pressure
(I.D. \#IS20213-5216)
.59" W.C.
Has (2) .250" male terminals

## 1170003

Transformer
(I.D. \#4000Y01E07AE191)

Primary: 120 VAC
Secondary: 24 VAC
40 VA, 50/60 Hz


Has (4) 12" leads with .250" female terminals on one end and are stripped on the other ends

## 1170429

1170430 Has L.P. gas conversion kit
Valve, Gas \& Regulator Combo (I.D. \#SV9501M2718)
(I.D. \#SV9501M2056)

24V, 1/2" x 1/2"
Intermittent Ignition
Ignition trial time: 90 sec.
Retry Delay: 5 min.


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## PCBBF132S

Board, Control
$5-7 / 8^{\prime \prime} \times 4-1 / 2^{\prime \prime}$


## 1809913S

Board, Circuit
$5-13 / 16$ " $\times 4-1 / 2^{\prime \prime}$


Includes: a (2) wire, 9 pin connector wire and ( $\mathrm{R}, \mathrm{W}$ \& G ) thermostat wires This is a direct replacement for: B18099-06, B18099-08, B18099-10

## B1809904

Board, Blower Control
4-13/16" x 3-7/8"


## PCBBF122S

Board, Control 5-7/8" $\times 5$ "



B1370155
Control, Limit open @ 120 ${ }^{\circ}$ F close @ $90^{\circ} \mathrm{F}$


## B1497204

Cut-Off,
Thermal Energy (I.D. \#TF144C)


Has (2) . 250 " male terminals

## B13921KIT

Kit, Door Latch

nection quick disconnect

## B1401018S

Igniter, Hot Surface 6" leads


## B1340021

Motor, Direct
Drive Blower (G.E. \#5KCP39FG) Volts - 115
RPM - 1050
Rotation - CCW
H.P. - 1/3

Single Phase

Has (6) .250" female terminals


## 0131M00002S

Motor, Draft Inducer
Volts - 115
RPM - 3000
H.P. - 1/50

## B1859005

Motor, Draft Inducer Blower
Volts - 115, 60Hz RPM - 3000

Has (2) .250" male terminals

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## B1370819

## 1370908S

open @ 160 ${ }^{\circ}$ F close @ $130^{\circ} \mathrm{F}$
B1370912
open @ $240^{\circ} \mathrm{F}$ close @ $210^{\circ} \mathrm{F}$
Switch, Limit



## B1370108

Switch, Limit
open @ $328^{\circ} \mathrm{F}$
manual reset


Has (2) .250" male terminals

Switch, Door


Has (2) .250" male terminals


## B1370145

Switch, Limit
open @ $300^{\circ} \mathrm{F}$
manual reset



## B1370133

 B1370126Switch, Pressure
1/10 HP


1/10 HP.
Has (2) . 250 " male terminals

## B1370154

Switch, Roll Out
open @ $350^{\circ} \mathrm{F}$
manual reset


Has (2) .250" male terminals

## B1370106

Switch, Spillage
open @ $275^{\circ} \mathrm{F}$
manual reset


Has (2) .250" male terminals

## B1370110

Switch, Spillage
open @ $330^{\circ} \mathrm{F}$
manual reset


Has (2) .250" male terminals

## B1141605

Transformer
Primary: 120 Volt
Secondary: 24 Volt 50/60 Hz, 40VA


Has (4) .250" male terminals
Includes (2) 12" jumper wires

## B1282628

Valve, Gas - 24 V
(I.D. \#36G22Y)

1/2" $\times 1 / 2^{\prime \prime}$
Max. Pressure: 1/2" PSI
Reg: 3.5" W.C.


## PARTS LIST BY MODEL <br> MODELS: GUI, GUN, GUP, GUPI

** $34=$ LH Wheel, $46=$ RH Wheel

| DESCRIPTION | PART \# | $\begin{array}{\|l\|} \hline 0 \\ \mathrm{y} \\ \mathrm{~N} \end{array}$ | $\left.\begin{array}{\|c} 0 \\ y_{1} \\ N \end{array} \right\rvert\,$ | $\left.\begin{array}{\|c} \overline{0} \\ \text { 心్ } \\ \omega \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} 0 \\ 0 \\ 0 \\ \Delta \end{array}\right\|$ | $\begin{aligned} & \overline{0} \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{array}{r}\stackrel{\rightharpoonup}{a} \\ \stackrel{\rightharpoonup}{6} \\ \hline\end{array}$ | $\left\|\begin{array}{l} \stackrel{\rightharpoonup}{\circ} \\ 0 \\ 0 \\ i \end{array}\right\|$ | $\left\|\begin{array}{\|l} \stackrel{\rightharpoonup}{N} \\ \underset{\omega}{2} \end{array}\right\|$ | $\left.\begin{array}{\|l} \stackrel{\rightharpoonup}{N} \\ \mathrm{~N} \\ \mathrm{n} \end{array} \right\rvert\,$ | $\left.\begin{array}{\|l\|} \stackrel{y}{N} \\ \mathrm{~N} \\ \mathrm{~N} \end{array} \right\rvert\,$ | $\begin{aligned} & \vec{v} \\ & M \\ & M \\ & \gg \end{aligned}$ | $\left.\begin{array}{\|l} \vec{\rightharpoonup} \\ \mathrm{G} \\ \mathrm{O} \end{array} \right\rvert\,$ | $\begin{aligned} & 0 \\ & \stackrel{\rightharpoonup}{0} \\ & \end{aligned}$ | $\left.\begin{gathered} 0 \\ 0 \\ N \\ 0 \end{gathered} \right\rvert\,$ | $\left.\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned} \right\rvert\,$ | $\left\|\begin{array}{c} 0 \\ 0 \\ \mathrm{\omega} \end{array}\right\|$ | $\left\|\begin{array}{c} 0 \\ 0 \\ \omega \\ \omega \end{array}\right\|$ | $\begin{aligned} & 2 \\ & \hline 0 \\ & \circ \\ & + \end{aligned}$ | $\left.\begin{aligned} & \overrightarrow{0} \\ & 0 \\ & \dot{\infty} \end{aligned} \right\rvert\,$ |  | $\left.\begin{array}{\|l\|} \vec{N} \\ M \\ M \\ \varpi \end{array} \right\rvert\,$ | $\begin{aligned} & 0 \\ & \stackrel{0}{+} \\ & N \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & N \\ & \end{aligned}$ | $\left\|\begin{array}{l} 0 \\ 0 \\ 0 \\ 0 \\ \omega \end{array}\right\|$ | $\begin{aligned} & \mathrm{O}_{0}^{0} \\ & \omega \\ & \gg \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & i \end{aligned}$ | $\begin{aligned} & \vec{O} \\ & \mathrm{O} \\ & \stackrel{\rightharpoonup}{2} \end{aligned}$ | $\left\|\begin{array}{l} 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ | $\left.\begin{array}{\|c} 0 \\ \stackrel{0}{v} \\ \mathrm{v} \end{array} \right\rvert\,$ | $\left.\begin{array}{\|l} \vec{N} \\ 0 \\ 0 \\ > \end{array} \right\rvert\,$ | $\begin{array}{\|l} 0 \\ 0 \\ 0 \\ \omega \end{array}$ | $\left.\begin{aligned} & 0 \\ & 0 \\ & \text { O} \\ & \omega \end{aligned} \right\rvert\,$ | $\left.\begin{array}{\|c} 0 \\ 0 \\ y \\ 0 \\ \Delta \end{array} \right\rvert\,$ |  | $\begin{array}{lll}\text { I } \\ \stackrel{\rightharpoonup}{8} & \vec{n} \\ \text { O } \\ & \\ 0\end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Air Pressure Switch | B13701-07 |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Air Pressure Switch | B13701-26 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Blower Housing | 14393-89 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Blower Housing | 14393-77 |  |  | 1 |  |  |  |  |  | 1 |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  | 1 | 1 |  |  |  | 1 |  | 1 | 1 |  |  |  |  |
| Blower Housing | 14393-91 |  |  |  | 1 |  | 1 | 1 |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  | 1 | 1 |  |  |
| Blower Housing | 18393-04 |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Blower Housing | 18393-00 |  |  |  |  |  |  |  | 1 |  | 1 | 1 |  |  |  |  |  |  | 1 | 1 | 1 |  |  |  |  |  |  |  | 1 |  | 1 |  |  |  |  | 1 | 1 |
| Blower Wheel | B13680-47A |  |  |  |  |  |  |  | 1 |  | 1 |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Blower Wheel | B13680-00 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  | 1 |  |  |  |  | 1 | 1 |
| Blower Wheel | B13680-34 |  |  | 1 |  |  |  |  |  | 1 |  |  | 1 |  |  |  |  |  |  |  | 1 | 1 |  |  | 1 | 1 |  |  |  |  |  | 1 | 1 |  |  |  |  |
| Blower Wheel | B13680-42 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Blower Wheel | B13680-16 |  |  |  | 1 |  | 1 | 1 |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  | 1 | 1 |  |  |
| Blower Wheel | B13680-36 |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Blower Wheel ** | B13680-34/46 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |
| Burner Assembly | B18225-00S | 1 |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |
| Burner Assembly | B18225-01S |  | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  | 1 | 1 |  |  |  |
| Burner Assembly | B18225-07S |  |  |  |  | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  | 1 | 1 |  |
| Burner Assembly | B18225-08S |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  | 1 |  | 1 |  |  |  |  |  | 1 |
| Burner Assembly | B18225-09S |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |
| Capacitor | B9456-52 | 1 | 1 |  | 1 |  |  | 1 |  | 1 | 1 |  | 1 |  |  | 1 | 1 | 1 | 1 | 1 |  |  | 1 | 1 |  |  | 1 | 1 |  |  |  |  |  | 1 | 1 |  |  |
| Capacitor | B9456-72 |  |  | 1 |  | 1 | 1 |  | 1 |  |  | 1 |  | 1 | 1 |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  | 1 |  | 1 | 1 | 1 |  |  | 1 | 1 |
| Capacitor | B9456-50 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Capacitor | B9456-53 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |
| Door Switch | B13708-19 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  | 1 | 1 |  | 1 |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Door Switch | B13708-20 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  | 1 |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Energy Cut Off | B14972-04 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |
| Fan Limit Switch | B13701-21 | 1 | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  | 1 | 1 |  | 1 |  |  |  | 1 | 1 |  |  |  |  |  | 1 |  |  |  |  |  |  |  |
| Fan Limit Switch | B13701-18 |  |  | 1 | 1 | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  | 1 |  | 1 |  |  |  |  |  |  |
| Fan Limit Switch | B13701-20 |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |
| Fan Limit Switch | B13700-03 |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fan Limit Switch | B13700-08 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |
| Fan Limit Switch | B13709-06 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  | 1 |  |  | 1 |
| Fan Limit Switch | B13700-12 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |
| Fan Limit Switch | B13709-12 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |
| Gas Valve | B12826-06 (NLA) | 1 |  | 1 |  | 1 | 1 |  | 1 |  | 1 |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 | 1 |
| Gas Valve | B12826-06/07 |  | 1 |  | 1 |  |  | 1 |  | 1 |  | 1 |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |
| Ignition Module | B13707-24 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Load Center | B11417-02 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |
| Load Center | B11416-05 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 | 1 |
| Manifold | B18264-00 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |

## PARTS LIST BY MODEL

MODELS: GUI, GUN, GUP, GUPI

| DESCRIPTION | PART \# | $\begin{aligned} & c \\ & c \\ & 0 \\ & 0 \\ & o \\ & N \end{aligned}$ | $\left\|\begin{array}{l} \underset{C}{c} \\ 0 \\ 0 \\ \mathrm{~N} \end{array}\right\|$ |  | $\left\|\begin{array}{l} \stackrel{\rightharpoonup}{C} \\ 0 \\ \text { V } \\ \Delta \end{array}\right\|$ | $\left.\begin{aligned} & \mathrm{c} \\ & \mathrm{C} \\ & \mathrm{O} \\ & \mathrm{O} \\ & \mathrm{~N} \end{aligned} \right\rvert\,$ | $\begin{aligned} & \stackrel{\rightharpoonup}{\mathrm{S}} \\ & \stackrel{\rightharpoonup}{\mathrm{O}} \\ & \mathrm{O} \end{aligned}$ | $\begin{gathered} \stackrel{c}{1} \\ \stackrel{\rightharpoonup}{1} \\ 0 \\ \stackrel{\rightharpoonup}{2} \end{gathered}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{S} \\ & \vec{N} \\ & \mathcal{N} \\ & \mathcal{N} \end{aligned}$ | $\begin{gathered} \underset{C}{C} \\ \stackrel{\rightharpoonup}{N} \\ G \\ \perp \end{gathered}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{c} \\ & \stackrel{\rightharpoonup}{N} \\ & \mathcal{M} \\ & \mathrm{v} \end{aligned}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{\overrightarrow{2}} \\ & \vec{N} \\ & M \\ & M \\ & M \end{aligned}$ |  | C Z + へ N | $\begin{aligned} & \text { E } \\ & \text { M } \\ & \text { N } \\ & \text { N } \end{aligned}$ | $\begin{aligned} & c \\ & \mathrm{Z} \\ & \mathrm{O} \\ & \mathrm{O} \\ & \mathrm{o} \end{aligned}$ | $\left\|\begin{array}{l} c \\ \underset{~}{0} \\ 0 \\ \text { V } \\ \omega \end{array}\right\|$ | $\begin{aligned} & \mathrm{Z} \\ & \mathrm{O} \\ & \mathrm{y} \\ & \omega \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & c \\ & z \\ & 0 \\ & 0 \\ & 0 \\ & i \end{aligned}$ | $\begin{aligned} & z \\ & \stackrel{z}{O} \\ & 0 \\ & + \\ & \infty \end{aligned}$ | $\begin{aligned} & \underset{\sim}{c} \\ & \vec{N} \\ & \mathcal{M} \\ & \mathrm{v} \end{aligned}$ | $\begin{aligned} & Z \\ & Z_{n} \\ & \mathrm{~N} \\ & \mathrm{M} \\ & \mathrm{D} \end{aligned}$ | $\begin{aligned} & c \\ & 0 \\ & 0 \\ & + \\ & \underset{\sim}{n} \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & N \\ & \end{aligned}$ | $\left\|\begin{array}{l} \mathrm{C} \\ 0 \\ 0 \\ 0 \\ \hat{\omega} \end{array}\right\|$ | $\begin{array}{\|c\|} \hline 0 \\ 0 \\ 0 \\ \omega \\ \omega \\ > \end{array}$ | $\begin{aligned} & c \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & + \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \stackrel{\rightharpoonup}{D} \end{aligned}$ | $\begin{aligned} & \mathrm{c} \\ & 0 \\ & \stackrel{\rightharpoonup}{0} \\ & 0 \\ & \mathrm{c} \end{aligned}$ | $\left.\begin{gathered} c \\ 0 \\ \frac{1}{v} \\ v \\ M \end{gathered} \right\rvert\,$ | $\begin{aligned} & 0 \\ & \stackrel{0}{N} \\ & 0 \\ & 0 \\ & D \end{aligned}$ | 0 0 0 0 0 0 | पे Oै जै | T O ज - |  | 0 0 0 0 0 0 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manifold | B18264-01 |  | 1 | 1 | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  | 1 |  |  |  |
| Manifold | B18264-02 |  |  |  |  | 1 | 1 | 1 |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  | 1 | 1 |  |
| Manifold | B18264-03 |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  | 1 |  |  |  |  |  | 1 |
| Manifold | B18264-04 |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |
| Manifold | B18264-16 |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Manifold | B18264-17 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Manifold | B18264-18 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Manifold | B18264-19 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Motor | B13400-20 | 1 | 1 |  | 1 |  |  | 1 |  |  | 1 |  |  |  |  | 1 | 1 | 1 | 1 | 1 |  |  | 1 | 1 |  |  | 1 | 1 |  |  |  |  |  | 1 | 1 |  |  |
| Motor | B13400-21 |  |  | 1 |  | 1 | 1 |  | 1 |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  | 1 | 1 |  |  |  |  |
| Motor | B13400-22 |  |  |  |  |  |  |  |  | 1 |  |  | 1 |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |
| Motor | B13400-23S |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  | 1 |  |  |  |  |  | 1 | 1 |
| Motor Mount Band | B13768-51 |  |  |  |  |  |  |  |  | 1 |  | 1 | 1 |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  | 1 |
| Motor Mount Arm | B13768-60(3) |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |
| Motor Mount Arm | B13768-59(3) |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  | 1 |
| PC Board | B18099-04 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  | 1 |  | 1 |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 | 1 |
| Pilot Assembly | B14010-03S | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Sequencer | B12565-51 |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  | 1 |  | 1 |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Stack Switch | B13701-09 |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Vent Limit Switch | B13701-06 | 1 |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Vent Limit Switch | B13701-10 |  | 1 |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Vent Limit Switch | B13701-08 |  |  |  |  | 1 | 1 | 1 |  |  |  |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Vent Motor | B18590-01S |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Vent Motor | B18590-00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| Vent Motor Relay | B13707-51 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |
| Heat Exchanger | 18212-07S | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |
| Heat Exchanger | 18212-08S |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  | 1 |  |  |  |  |
| Heat Exchanger | 18212-02S |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |
| Heat Exchanger | 18212-10S |  |  |  |  | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  | 1 |  |  |
| Heat Exchanger | 18212-11S |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  | 1 |  |  |  |  |  | 1 |
| Heat Exchanger | 18212-13S |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |
| Heat Exchanger | 18212-24S |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Heat Exchanger | 18212-28S |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Heat Exchanger | 18212-25S |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Heat Exchanger | 18212-29S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Heat Exchanger | 18212-26S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Heat Exchanger | 18212-30S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Heat Exchanger | 18212-27S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Heat Exchanger | 18212-31S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Heat Exchanger | 18212-37S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |



| PARTS LIST <br> GMN，GPD，GMP，GUE DESCRIPTION | BY MODEL <br> GMPN，GSU，GMPV <br> PART \＃ |  | $$ | $\begin{aligned} & \text { ㅇ } \\ & 2 \\ & 3 \\ & \text { O} \\ & \hline \end{aligned}$ | $\begin{array}{\|l\|} \hline 0 \\ \sum_{2}^{2} \\ \text { N} \\ \text { O} \\ \hline \end{array}$ | $\begin{aligned} & 0 \\ & \frac{0}{0} \\ & 0 \\ & 0 \\ & \hline 0 \end{aligned}$ |  |  |  |  |  |  |  | 0 <br> 0 <br> 0 <br> 人 <br> 人 | $\begin{array}{\|l\|} \hline 0 \\ \hline 0 \\ 0 \\ 0 \\ \text { O} \\ \hline \mathbf{O} \\ \hline \end{array}$ |  | $\begin{array}{\|l\|} \hline \text { 足 } \\ \text { 号 } \\ \text { 옹 } \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline 0 \\ \mathbf{n}_{0}^{2} \\ \sum_{0} \\ \hline 0 \\ \hline \end{array}$ | $\begin{aligned} & 0 \\ & S_{0}^{0} \\ & S_{0}^{0} \end{aligned}$ | $\begin{aligned} & \frac{0}{2} \\ & \frac{3}{2} \\ & \frac{8}{8} \end{aligned}$ |  |  | $\begin{aligned} & \text { Q } \\ & \text { O} \\ & \text { 여 } \end{aligned}$ |  |  |  | 寁 |  |  | $\begin{aligned} & 0 \\ & \hline \mathbf{C} \\ & \text { O-U } \end{aligned}$ | $\begin{aligned} & \text { op } \\ & \text { CO} \\ & \hline \mathbf{\infty} \\ & \hline \end{aligned}$ | （1） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Heat Exchanger | 28213－00S | 1 |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |
| Heat Exchanger | 28213－01S |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |
| Heat Exchanger | 28213－02S |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |
| Heat Exchanger | 28213－03S |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Heat Exchanger | 18212－07S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |
| Heat Exchanger | 18212－08S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |
| Heat Exchanger | 18212－10S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |
| Heat Exchanger | 18212－11S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |
| Heat Exchanger | 18212－13S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |
| Limit Switch | B13709－12S |  |  |  |  | 1 |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |
| Limit Switch | 13709－08S |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Limit Switch | 13709－11S |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Limit Switch | 13709－03S |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |
| Limit Switch | 13709－02S |  |  |  |  |  |  |  |  |  |  | 1 |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |
| Limit Switch | 13709－14S |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |
| Limit Switch | B13709－13S | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |
| Limit Switch | B13709－10S |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Limit Switch | 13709－05S |  |  |  |  |  |  | 1 | 11 | 1 |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Manifold | B18264－00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |
| Manifold | B18264－01 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |
| Manifold | B18264－02 |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |
| Manifold | B18264－03 |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 11 |  |  |  |
| Manifold | B18264－04 |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Manifold | B25260－00 |  |  |  |  | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
| Manifold | B25260－01 | 1 |  |  |  |  | 1 | 1 |  |  |  |  |  |  | 1 |  |  |  | 1 |  |  | 1 |  |  |  |  |  |  |  |  |  |  |
| Manifold | B25260－02 |  | 1 |  |  |  |  | 1 | 11 | 11 | 1 |  |  |  |  | 1 |  |  |  | 1 |  |  | 1 |  |  |  |  |  |  |  |  |  |
| Manifold | B25260－03 |  |  | 1 |  |  |  |  |  |  | 1 | 11 |  |  |  |  | 1 |  |  |  | 1 |  |  | 1 |  |  |  |  |  |  |  |  |
| Manifold | B25260－04 |  |  |  | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Manifold | B28260－00 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |
| Manifold | B28260－01 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |
| Manifold | B28260－02 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |
| Motor | B13400－21 | 1 |  |  |  | 1 | 1 | 1 | 1 |  |  |  |  | 1 | 1 |  |  |  |  |  |  | 1 |  |  |  | 1 | 1 |  |  | 1 |  |  |
| Motor | B13400－20 |  | 1 | 1 |  |  |  | 1 |  | 1 | 1 | 1 |  |  |  | 1 | 1 |  |  |  |  |  | 1 | 1 | 1 |  |  | 1 |  |  | 1 | 1 |
| Motor | B13400－23S |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |
| Motor | B13400－22 |  |  |  | 1 |  |  |  |  |  |  |  | 1 |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |
| Motor | 13400－602BS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Motor | 13400－603BS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |
| Motor Mount Band | B13768－51 |  |  |  | 1 |  |  |  |  |  | 1 | 1 | 1 |  |  |  |  | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  | 1 |  |  |  |
| Motor Mount Arm | B13768－60 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 3 |  |  |  |
| Motor Mount Arm | B13768－59 |  |  |  | 3 |  |  |  |  |  |  |  | 3 |  |  |  |  | 3 |  |  |  |  |  |  |  |  |  |  | 3 |  |  |  |
| Motor Mount Arm | B13768－53 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 3 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Motor Mount Arm | B13768－57 |  |  |  |  |  |  |  |  |  | 3 | 3 |  |  |  |  |  |  |  | 3 | 3 |  |  |  |  |  |  |  |  |  |  |  |
| Orifice \＃42 | B25893－42 |  |  |  |  |  | 3 | 34 | 4 | $4{ }^{4}$ | $4{ }^{4} 5$ | 5 5 | 6 |  |  |  |  |  | 3 | 4 | 5 | 3 | 4 | 6 |  |  |  |  |  |  |  |  |
| Orifice \＃43 | B25893－43 |  |  |  |  | 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 2 |  |  |  |  |  |  |  |  |  |  |
| Orifice \＃45 | B25893－45 | 3 | 4 | 5 | 6 |  |  |  |  |  |  |  |  | 2 | 3 | 4 | 5 | 6 |  |  |  |  |  |  |  |  |  |  |  | 3 | 4 | 5 |
| Pilot Assembly | B14010－03S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 11 |  |  |  |
| Roll Out Switch $300^{\circ}$ | B13701－44 | 2 | 2 | 2 | 2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Roll Out Switch $350^{\circ}$ | B13701－54 |  |  |  |  | 1 | 11 | 11 | 11 | 11 | 1 | 11 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 11 | 11 | 11 | 1 | 1 |  |  |  |  |  | 1 | 1 | 1 |
| Secondary Coil | 28646－04 | 1 |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |
| Secondary Coil | 28646－05 |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |
| Secondary Coil | 28646－06 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |
| Secondary Coil | 28646－07 |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Stack Over Temp Switch | B13701－46 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Stack Over Temp Switch | B13702－53 |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 |
| Variable Speed LV Board | B13682－60 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 11 | 1 |  |  |  |  |  |  |  |  |  |  |  |
| Vent Blower Assembly | B18590－05 |  |  |  |  | 1 | 11 | 11 | 11 | 11 | $1 \quad 1$ | 11 | 1 |  |  |  |  |  | 1 | 11 | 11 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |
| Vent Blower Assembly | B28330－01S | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  | 1 | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Vent Blower Assembly | B28330－02S |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | 1 | 1 |
| Vent Limit Switch | B13701－06 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |
| Vent Limit Switch | B13701－10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |
| Vent Limit Switch | B13701－08 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |
| Vent Limit Switch | B13701－02 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |
| Transformer | B11416－05 | 1 | 1 | 1 | 1 | 1 | 111 | 111 | 111 | 11 | 11 | 11 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 11 | 111 | 1 | 1 |  |  |  |  |  | 1 | 1 | 1 |

## 83M00

Board, Control Kit

7-9/16" x 5-3/4"

Includes ignition control adapter plate, ignition cable, (2) wiring harnesses, switch, (4) plastic hole plugs and wiring schematic stickers


## 19W94

Board, Ignition Control
$6-3 / 16^{\prime \prime} \times 5-15 / 16^{\prime \prime}$

Includes ignition control adapter plate, ignition cable, (2) wiring harnesses, wire nuts, \#8-18×1/2 self-drill, self-tap screws, wiring schematic stickers, diagnostic sticker and unused hole stickers

## 17W82

Board, Ignition Control
6-1/4" x 5-15/16"

Includes a 6" continuous fan jumper wire
 with a $.250^{\prime \prime}$ female terminal \& a $.250^{\prime \prime}$
female/male piggy back terminal end

## 48K98

Center, Control
$5-5 / 8^{\prime \prime} \times 4-3 / 16^{\prime \prime}$


Includes blue wire with . 187"
female terminal and wire nut

## 15P37

Control, Fan \& Limit
5" insert
Limit Stop: $200^{\circ} \mathrm{F}$
Fan On: $120^{\circ} \mathrm{F}$
Fan Off: $90^{\circ} \mathrm{F}$


## 30W33

Control, Ignition Conversion Kit
Trial time: 90 sec.
Prepurge: 30 sec.
Continuous retry


Kit includes: ignition control, flame sensor, wires, wire nuts, insulated $1 / 4$ " quick connect, control bracket,
(4) \#8 $16 \times 1 / 2^{\prime \prime}$ screws, wiring diagram \& diagnostic code label

## 41K56

Igniter, Hot Surface


Has a (2) female pin connection quick disconnect

## 97H0401

Module, Replacement Ignition
(I.D. \#SP745-NU-3-60-5)

Lockout Model
(3) 60 sec . tries for ignition
with 5 min. between tries
Goes into lockout after 3rd ignition try


## 26G42

## Motor

(I.D. \#7121-6112)

Volts - 115
RPM - 3200
Amp - 1.5
H.P. - 1/30

Shaft - 2"


Has (1) .250" female terminal and (1) stripped wire end

## 67M69

Motor, Blower
Volts - 115
Amps - 1.5
H.P. - 1/30

RPM - 3200
.250" female termina
and (1) stripped wire end


## 60L21

Motor, Direct Drive Blower
Volts - 115
Amp-5.1
RPM - 1075
H.P. - 1/3

Shaft - $5 \times 4$
4 Speed
Rotation - CCW
Frame - 48Y
Single phase, sleeve bearing


## 89C37

## Motor, Direct Drive Blower

(I.D. \#P89662)

Volts - 115
RPM - 1050
Amps- 7.60
Rotation - CW
H.P. - $1 / 5$

Single Phase

Includes: bracket adapter kit
Has (4) .250" female terminals


24W95
Motor, Inducer
Volts - 115
Amps - 1.75
RPM - 3000

## 68K21

Motor, Blower Assembly
67K04
Motor, Blower (only)
Volts - 115
Amps - 1.8
RPM - 3400


2 wires with a (2) female pin connection quick disconnect Includes orifices, blower gasket and screws

## 51H74

Motor, Damper Door
110V


Has (2) 7-1/2" leads w/ female pin connectors

## 60L22

Motor, Direct Drive Blower
Volts - 115
RPM - 1075
H.P. - 1/2

Shaft - $5 \times 3.25$
5 Speed
Rotation - CCW
Frame - 48Y
Single phase, sleeve bearing


Has (8) .250" female terminals

## 67M68

Motor, Draft Inducer
(Model LB-55074AA)
Volts - 115
Amps - 1.5
H.P. - 1/30

RPM - 3200

Has (1) . 250 " female terminal
and (1) stripped wire end

## 80C93

Motor, Purge
CCW Rotation
Volts - 120
RPM - 3000


Has (2) .250" male terminals

## 18G90

Pilot, Burner


Has a 25" lead with (1) .250" female terminal

## 33F37

Sensor, Flame
15/16" tip length


Has a $.250^{\prime \prime}$ male terminal

## 62K50

Sensor, Flame Kit


Kit contains:
burner mounting brackets, ignitor w/ .250" male terminal, dual rod flame sensor w/ .187" male terminal, ground wire and (4) \#8-18x 1/2 screws


## 66C67

Relay, Switching
Coil: 24 VAC
$50 / 60 \mathrm{~Hz}$


Has (10) .250" male terminals

## 18G8901

Sensor, Flame
3-1/4" overall length


Has a .250" male terminal

## 51M14

Sensor, Flame


Has a .187" male terminal

## 26H61

Switch, Damper


## 87F16

Switch, Limit
open @ $140^{\circ} \mathrm{F}$
close @ $110^{\circ} \mathrm{F}$
3" insert

## 49L03

Switch, Limit
open @ 200$F$
close @ $170^{\circ} \mathrm{F}$
7" insert

## 33J89

Switch, Pressure
(I.D. \#FS6746-1657)
. 46 " WC


Has (2) .250" male terminals

## 38631

Transformer
Primary: 120 Volt
Secondary: 24 Volt
Capacity: 30 VA


## 85A66

Valve \& Regulator, Dual Combination Gas
24V
$1 / 2$ " $\times 3 / 4$ "


## 20J83

Switch, Limit
open @ $165^{\circ} \mathrm{F}$

Has (2) . $250^{\prime \prime}$ male terminals

## 26H78

Switch, Roll-Out
open @ $260^{\circ} \mathrm{F}$
Manual reset


Has (2) .250" male terminals

## 78H55

Transformer
Primary: 120 Volt
Secondary: 24 Volt
Capacity: 30 VA


Has (2) .250" \& (2) . $187^{\prime \prime}$ male terminals

## 41K35

Valve \& Regulator,
Dual Combination Gas
(I.D. \#VR8204H1048)

24 V
1/2" $\times 1 / 2$ "


## 70L53

Valve \& Regulator, Dual Combination Gas
(I.D. \#SV9501H2409)
(I.D. \#SV9502H2704)

24 V
1/2" $\times 1 / 2$ "
Intermittent Ignition
Ignition Trial Time: 90 sec.
Pressure Reg. Setting:
Nat. Gas - 3.2" Adj. W.C.
Retry Delay: 5 min . Prepurge: 15 sec .


## 622408482

Board, Control
(I.D. \#1012-920A)

7-5/8" $\times 5-3 / 4 "$


This is a direct replacement for: 62-22694-01, 02, 03, 11, 12, 82, 83, 91 62-22737-06, 07, 08, 10, 87, 88
62-24044-01, 81, 91 62-24045-01, 62-24046-01
62-24084-01, 02, 71, 91, 92
Furnace units built before the 32nd week of 1994 (3294) may require ordering flame sensor kit \#622404471

## 472244501

Board, Fan Control
On 30, 60, 105 sec . Off 90, 120, 150 sec . 24/120V ESX 695-211


622416401
Igniter, Direct Spark

35-1/4" lead wire with a female pin connection


## 512301241

Motor, Blower
Volts - 115
Amps - 7.30
HP - 1/2
RPM - 1075
Rotation - reversible
4 speed, 5" shaft


All ends have .250" female flag terminals

## 472282783

Board, Control
(I.D. \#ST101A1014)

5-1/4" $\times 4-1 / 2^{\prime \prime}$


## 622257801

Module, Ignition
(I.D. \#HS780-34PL-308A)


Hot surface

## 702415703

Motor, Draft Inducer
Blower Assembly
Volts - 120, 60 Hz
Amps- 1.71
1/20-HP
RPM- 3400


Used on standing pilot models

## 622414004

Board, Ignition Control
(I.D. \#1028-928A)

5-3/4" $\times$ 6-11/16"


Replaces \#62-24140-02

## 622286893

Igniter,
Hot Surface
5-3/4" leads
nect

## 620044

Module, Ignition
(I.D. \#156-5613)


## 422510406 <br> Relay



Has (5) .250" male terminals

## 622174401

Sensor, Flame
3-1/4" overall length

Has a .250" male terminal


## 472534902

open @ 170ㅇ - close @ 150ㅇ

## 472534903

open @ $150^{\circ} \mathrm{F}$ - close @ $130^{\circ} \mathrm{F}$
Switch, Limit


Has (2) .250" male terminals

## 462286304

Transformer
Primary: 120 Volt
Secondary: 24 Volt
$50 / 60 \mathrm{~Hz}, 40 \mathrm{VA}$


All 4 wires have .250"
crimped female terminal ends


## Kit contains:

Inshot burner bracket, ribbon burner bracket, threaded U-bolt, (3) sheet metal screws, (2) wing nuts, (2) lock washers, remote sensor, wire splice, remote sensor wire, wire strain relief, (2) orange wires, (4) plastic ties, Sensor Connection
label, "Notice" label

## 472190001

Switch, Limit
open @ $230^{\circ} \mathrm{F}$
manual reset


Has (2) .250" male terminals

## 472286101

Switch, Limit
open @ 350아
manual reset


Has (2) .250" male terminals

## 422419401

Switch, Pressure
422419482
Switch, Pressure Kit
(I.D. \#/S20030051 L5028)

Has (2) .250" male terminals

## 602286601

Valve, Gas
(I.D. \#VR8205H-8016) Hot Surface Ignition 24V, 1/2" x 1/2"
Single stage
Slow opening: 150,000 BTU @ 1" W.C.

## 472286001

Switch, Limit
open @ $105^{\circ} \mathrm{F}$
close @ $95^{\circ} \mathrm{F}$
(I.D. \#IS20035051 L5030)
.35" WC


## 471980704

Transformer
Primary: 120 Volt Secondary: 24 Volt $50 / 60 \mathrm{~Hz}, 40 \mathrm{VA}$





Mounting plate measures 4-1/4" x 4-1/4"

## CNT5165

Control, Integrated Fan (I.D. \#50A65-476-08)
$4-3 / 8$ " $\times 5-7 / 8^{\prime \prime}$


## IGN0026

Igniter, Hot Surface
5-1/2" leads


Has a (2) male pin connection quick disconnect

## IGN00023

Igniter, Hot Surface
5-1/2" leads


Has a (2) male pin connection quick disconnect

## PLT3400

Igniter, Hot Surface
12" leads

Lochinvar ignitor
Has .250" male insulated terminals

## CNT3797

Module, Fan Control
(I.D. \#50A55-480)
(I.D. \#50A55-486)

Retries: 2
Attempts: 3
Ignition trial time: 4 sec.
Prepurge: 0 sec.
Post purge: 5 sec.
Cir. blower on delay: heat $45 \mathrm{sec} ., \mathrm{cool} 2$ sec.

## FUS0620

Fuse, Thermal
(I.D. \#TF167C)


FUS0810
Fuse, Thermal
(I.D. \#TF1670)


Has (2) . 250 " male terminals

## IGN0054

Igniter, Hot Surface
5-3/4" leads


## IGN0117

Igniter, Hot Surface
5-1/4" leads


Has a (2) female pin connection quick disconnect

## CNT1316

Module, Ignition
(I.D. \#50E47-60)
(I.D. \#50E47-843)

Hot Surface Ignition
Input voltage: 25VAC


6 different program keys w/ corresponding color coded timing labels Program key determines... trial for ignition, retries, prepurge and warm-up time

## BLW0024

Motor, Draft Inducer
Blower Assembly
Volts - 115
Amps- 1.0
Hz-60
Single Phase


Has (2) .250" female terminals

## BLW0473

Motor, Combustion
Blower Assembly
Amps - . 95
Volts - 115
H.P. - 1/50

Single Phase
has a (2) male
pin connection quick disconnect

## MOT9053

Motor, Blower
Volts - 115
Amps- 5.80
RPM- 1075 Rotation- CCW
HP- 1/3
Single Phase
Shaft- 3"

(2) brown wires have
.250" female flag terminals, the other (5) wires have .250" female terminals

| SEN1114 |
| :--- |
| Sensor, Flame |
| Has a .250" male terminal |




## SWT1259

open @ $190^{\circ} \mathrm{F}$
close @ $160^{\circ} \mathrm{F}$
SWT1272
open @ $250^{\circ} \mathrm{F}$
close @ $220^{\circ} \mathrm{F}$
Switch, Limit

Has (2) .250"
male terminals

## SWT2357

Switch, Pressure (Dual)
(I.D. \#C341750P02)
.17" WC
Open @. 45
Close @ . 55


Has (4) .250" male terminals

## SWT1255

Switch, Pressure
(I.D. \#FS6614-1165)
.50" WC
Open @. 55
Close @ . 65


Has (2) .250" male terminals

## VAL2905

(I.D. \#36E01-221)

VAL7731 『u
(I.D. \#36G22-209)

Valve, Dual
Combo Gas
24 V
$1 / 2^{\prime \prime} \times 1 / 2^{\prime \prime}$
Max pressure: 1/2 PSI
Reg: 3.5" WC

## TRR1729

Transformer
(I.D. \#C340041P05)
(I.D. \#X1355026703)

Primary: 115 Volt Secondary: 24 Volt Capacity: 35 VA


Has (2) . 250 " \& (2) $187^{\prime \prime}$ male terminals Replaces transformer \#TRR0783

## KIT9419

Valve, Gas Valve Adapter Kit


Used when replacing WR 36E and 36F series valves with 36G Gemini

## WIILATE

OEM HEATING PARTS

## P200600

Blade, Fan
Metal

Has 5 blades


## P285500

Igniter, Manual Spark


## P322398

Generator, Pilot

35 " lead with non-insulated spade terminals

P062101
(I.D. \#A0510B2106)
1.4 AMP

P321601
(I.D. \#A0512B2242)
1.9 AMP

Motor, Fan
$120 \mathrm{~V}, 60 \mathrm{~Hz}$


Has (3) stripped wire ends

## P501617

Pilot, Burner

35" lead with non-insulated spade terminals


P229100
Pilot, Burner

Has a 16" lead with a
.250" female terminal


P271100
Sensor, Flame


P274200
Wire, Lead

## P200200

Switch, Fan
open @ $120^{\circ} \mathrm{F}$ - close @ $105^{\circ} \mathrm{F}$


Has (2) . 250 " male terminals

P206500
Switch, Limit
open @ $240^{\circ} \mathrm{F}$
close @ $200^{\circ} \mathrm{F}$


Has (2) .250" male terminals

## P322391

Thermocouple


Junction block type
Has (2) .250" male terminals

## 710205

Valve, Combination Gas
SNAP-ACTION HYDRAULIC (70,000 BTU)
Factory Model \#7000 SRLC
$1 / 2$ " $\times 1 / 2$ "


The 710 low capacity gas heating valves are designed for recreational vehicles and other low capacity heating applications.
All models include a manual valve (gas cock), automatic pilot safety valve, pilot outlet, pilot gas filter and pilot adjusting key

P321127
Switch, Limit
open @ 330º
close @ $270^{\circ} \mathrm{F}$

Has (2) .250" male terminals

## P296201

open @ $165^{\circ} \mathrm{F}$ - close @ $130^{\circ} \mathrm{F}$
P213400
open @ $160^{\circ} \mathrm{F}$ - close @ $130^{\circ} \mathrm{F}$
Switch, Limit


Has (3) .250" male terminals

## P024200

Transformer

Primary: 120 Volt
Secondary: 24 Volt
Capacity: 20 VA


P323209
Valve, Dual Combination Gas
24 V
(I.D. \#VR8200C2221)
$1 / 2$ " $\times 1 / 2$ "


P323011
Valve, Wall
Furnace Gas
Millivolt
$1 / 2$ " $\times 3 / 8^{\prime \prime}$


## 33103010000

Board, Control Kit
Single stage

Replaces:
 33102956000, 03109167000, 03101933000, 03101267000, 03101267001, 03100662000, 0310125000, 03101266000, 03101284000, 03101973000, 03101972000, 33109167000

## 02532625000

Igniter, Hot Surface
5-3/4" leads


Has a (2) male pin connection quick disconnect

## 02532626000

Igniter, Hot Surface Kit
9" leads

Has crimped-on pin terminals Includes (2) quick disconnects

YORK MODEL TO YORK IGNITOR
NUMBER CROSS REFERENCE

| UNIT MODEL | IGNITION TYPE | REPLACEMENT |
| :--- | :--- | :--- |
|  | G8C* |  | | G8C | ****OD | Нот SURFACE |
| :---: | :---: | :---: |


| P1CC | Hot Surface | $473-20937-001$ |
| :---: | :---: | :---: |


| P1CD | Ноt Surface | $473-20937-001$ |
| :---: | :---: | :---: |
| P1CK | Hot Surface | $025-32625-000 ~ \& ~$ <br> Burner SHELD Kit |
| P1CX | Hot Surface | $025-32625-000$ |


| P1DU | Нот Surface | $025-$ |
| :---: | :---: | :---: |
| P1NU | All Units <br> ON ReCALL |  |
| P1UC | Hot Sumface | 47320 |

## 

| P1XU | Hot Surface | 025-32625-000 |
| :---: | :---: | :---: |
| P2CD | Hot Surface | 473-20937-001 |
| P 2 CH | Hot Surface | 025-32625-000 |
| P2DP | Hot Surface | $\begin{aligned} & \hline 025-32625-000 \text { \& } \\ & \text { BURNER SHIELD KIT } \end{aligned}$ |
| P2DR | Hot Surface | 025-32625-000 |
| P2MP | Hot Surface | $\begin{aligned} & \hline 025-32625-000 \text { \& } \\ & \text { BURNER SHIELD KIT } \end{aligned}$ |
| P2UC | Hot Surface | 473-20937-001 |
| P2UD | Hot Surface | 473-20937-001 |
| P2UH | Hot Surface | 025-32625-000 |
| P2UR | Hot Surface | 473-20937-001 |
| P3CC | Hot Surface | 473-20937-001 |
| P3DH | Ноt Surface | 025-32625-000 |
| P3DN | Hot Surface | 025-32625-000 |
| P3GE | Hot Surface | 025-32625-000 |
| P3HU | Hot Surface | 025-32625-000 |
| P3UC | Hot Surface | 473-20937-001 |
| P3UR | Hot Surface | 025-32625-000 |
| P6UC | Hot Surface | 473-20937-001 |
| P9CC | Hot Surface | 473-20937-001 |
| P9CK | Hot Surface | $\begin{aligned} & \hline 025-32625-000 \text { \& } \\ & \text { BURNER SHIELD KIT } \\ & \hline \end{aligned}$ |
| P9MP | Hot Surface | $\begin{aligned} & \hline 025-32625-000 \text { \& } \\ & \text { BURNER SHIELD KIT } \\ & \hline \end{aligned}$ |
| P9UC | Hot Surface | 473-20937-001 |
| P9UD | Hot Surface | 473-20937-001 |
| P-WH (230V) | Hot Surface | 024-26098-000 |

[^0]
## 47320937001

Igniter, Hot Surface Kit


7-3/4" leads with a (2) male pin connection quick disconnect.
Kit includes: brackets, additional disconnect, screws and wire nuts (not shown)

## 03101266000

Module, Fan Control (I.D. \#50A50-241)

Ignition trial time: 7 sec .; IAP: 4 sec .
Prepurge: 0 sec. Postpurge: 15 sec .
Retries: 2; Attempts: 3; Recycles: 4
Ignitor warmup: 17 sec . on retry: 27 sec .


02525436700
Module, Ignition Kit Hot Surface Ignition (I.D. \#50E47-70) (I.D. \#50E47-843)

- Input voltage: 25VAC
- 6 different program keys w/
corresponding color coded timing labels
- Program key determines... trial for ignition, retries, prepurge and warm-up time



## 37310337702

Motor, Draft Inducer
Volts - 115
AMP -1.2
RPM - 3000
H.P. - 1/50


Has quick disconnect on wire ends with male pin connections

## 32425007000

Motor, Draft Inducer
Volts - 115
AMP - 0.7
RPM - 3450
H.P. - 1/25


Has (1) male pin connection and (1) stripped wire end and gasket kit


02527792009
Switch, Roll-Out
open @ $350^{\circ} \mathrm{F}$
manual reset


Has (2) .250" male terminals


02527773700
Sensor, Flame
Porcelain: 1"
Rod: 2-1/2"

Has a .250" male terminal


02527747016
Switch, Roll-Out Flame
open @ 320º
manual reset


## 02529041005

Switch, Limit
Open @ $140^{\circ} \mathrm{F}$
Close @ $110^{\circ} \mathrm{F}$

3" insert

Has (2) .250" male terminals

## 02427576000

Switch, Pressure
(I.D. \#MPL-9300)

1/10 HP


Has (2) .250" male terminals

## 02634027000

Switch, Roll-Out Flame
open @ $300^{\circ} \mathrm{F}$
manual reset


Has (2) . 250 " male terminals



[^0]:    | BURNER SHIELD PART \# |  |
    | :---: | :---: |
    | 2 Cell $-373-12221-802$ | 5 Cell $-373-12221-805$ |
    | 3 Cell $-373-12221-803$ | 6 Cell $-373-12221-806$ |
    | 4 Cell - 373-12221-804 | 7 Cell $-373-12221-807$ |

