PCBBF112S
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

C6411102
Module, Ignition
(I.D. #50E47-170)
(I.D. #50E47-843)
Hot Surface Ignition
25VAC input voltage

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

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

1-1⁄2" porcelain • 2-3⁄8" rod
24" lead wire with a .250" female terminal

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

Has (3) .187" male terminals

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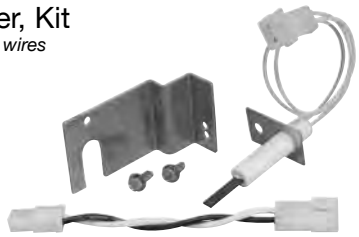
HY10LF286
Fuse
2-1/8" overall length

Has a .250" female terminal

LH680512
Electrode
(I.D. #AM11)

Used with pilot burners

332505751
Igniter, Kit
9" lead wires



(2) male pin connection quick disconnect
5" extension wire with (2) male and (2) female pin connection 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**

LH33ZS004
Igniter, Hot Surface
5-1/2" lead wires

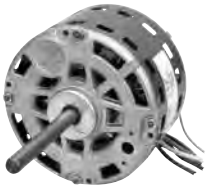
(2) male pin connection quick disconnect

LH33WZ510
Module, Spark Ignitor
(I.D. #990-516)
24 Volt

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

HC41AE117
Motor, Blower
Volts - 115
RPM - 1075
H.P. - 1/3
48 Frame
Sleeve Bearing
Rotation - CCWLE

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" female terminal

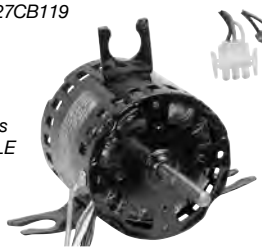
HC37MA135
Motor, Blower Shaded Pole
(I.D. #OCB6427)
Volts - 115
RPM - 1050, 4 speed
H.P. - 1/5
Single Phase
Frame - 42Y
Sleeve Bearings
Rotation - CCWLE

Has a single male pin connection quick disconnect

Disconnect on wire ends

325270761
Motor, Draft Inducer
Replaces # HC27CB119
Volts - 115
RPM - 3300
H.P. - 50 MHP
Single Phase
Sleeve Bearings
Rotation - CWLE

Disconnect & terminals on wire ends



Includes fan inducer kit
Has (2) .187" female terminals and a (3) female pin connection quick disconnect

320725756
Motor, Inducer
Volts - 115
RPM - 3300
H.P. - 1/16
Single phase

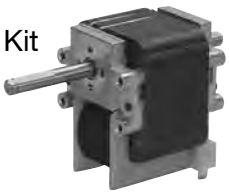
Has a (3) female pin connection quick disconnect

326628761
Motor, Inducer
Amps - 4.9
Volts - 115
RPM - 1075
H.P. - 1/3
Speed - 4
48 Frame
Rotation - CCW

Disconnects on wire ends

Has (7) female flag quick disconnects

318984753
Motor, Inducer Kit
115V
1.8 amps
3300 rpm
1-7/8" shaft



LA660002
Blade, Fan only
3-1/2" dia blade
Clip included

Motor kit also includes:
(1) Molex & (1) AMP harness adapters

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LH31AM002
Pilot, Burner
(Style #Q350A)

Orifice size: .12"
Natural gas

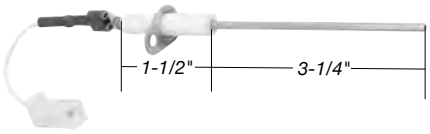
LH680005
Pilot, Burner
(Style #740A)

Has (3) 8" leads with
quick disconnect attached

HN680001
Relay, Time Delay

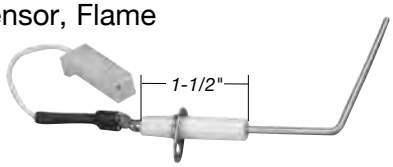
SPST
Operating Volts: 24
Time delay on: 75 sec.
Time delay Off: 135 sec.

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

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

HR54ZA006
Switch, Door

Has (2) .250" male terminals

HR54ZA101
Switch, Door Interlock
15 amp

Has (2) .250" male terminals

HH18HA416
Switch, Draft Safety
open @ 215°F
manual reset

Has (2) .250" male terminals

HH18HA195
Switch, Fan & Limit
open @ 195°F
close @ 155°F
manual reset

Has (2) .250" male terminals

HH18HA350
open @ 350°F, manual reset

HH18HA291
open @ 290°F, manual reset

Switch, Limit

Has (2) .250" male terminals

HH12ZB160
open @ 160°F - close @ 120°F

HH12ZB170
open @ 170°F - close @ 130°F

HH12ZB180
open @ 180°F - close @ 140°F

HH12ZB190
open @ 190°F - close @ 150°F

HH12ZB200
open @ 200°F - close @ 160°F

HH12ZB220
open @ 220°F - close @ 180°F

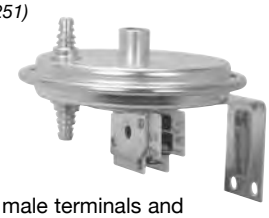
HH12ZB240
open @ 240°F - close @ 200°F

HH12ZB250
open @ 250°F - close @ 210°F

Switch, Limit
3" insert

Has (2) .250" male terminals

HK06WC012
Switch, Pressure
(I.D. #FS6004-251)



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

HK06WC090
Switch, Pressure
(I.D. #IS20130-3288)

Has (2) .250" male terminals

HK06WC097
Switch, Pressure
(I.D. #IS20436-6080)

.18" W.C.
Has (2) .250" & (1) .187" male terminals

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HK06NB065
Switch, Pressure
(I.D. #FS3262-1098)

Has (2) .250" male terminals

HK06NB124
Switch, Pressure

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

HH18HA166
Switch, Temperature
open @ 160°F
manual reset

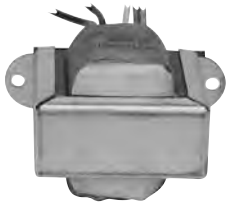
Has (2) .250" male terminals

HH11AZ180
Switch, Vent Safety
open @ 180°F
manual reset

Has (2) .250" male terminals

HT01BC116
Transformer
Primary: 120 Volt
Secondary: 24 Volt
50/60 Hz, 40 VA

HT01CN001
Transformer
Primary: 120 Volt
Secondary: 24 Volt
50/60 Hz, 40 VA



EF32CW233
NEW
Valve, Gas
24V, 1/2" x 3/4"

Nat. gas: 3.5 W.C.

EF660015
Valve, Dual Combination Gas
(I.D. #36J24-510)
24V, 3/4" x 3/4"

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

EF32CW190
Valve, Dual Combination Gas
(I.D. #36E36-304)
24V, 1/2" x 3/4"

Ambient Temp:
-40° to 175°F
Pressure Rating:
14" W.C. (1/2 PSI) max.
Pressure Regulator Setting:
Nat. Gas - 2.5 to 5.0" W.C.
L.P. Gas - 7.0 to 12.0" W.C.

EF32CB212
Valve, Dual Combination Gas
(I.D. #VR8200H-1251)
24V, 1/2" x 1/2"

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

LA11AA005
Wheel, Blower

Height: 1-7/16"
Diameter: 4"
CW rotation - hub end

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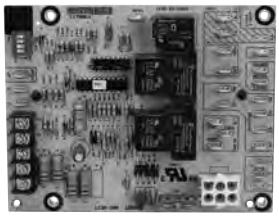
1170063
Control, Fan Timer
(I.D #ST9120C5013)
5-13/16" X 4-1/2"



1149501
Control, Fan & Limit
8" insert
Limit Stop: 170°F
Fan On: 125°F
Fan Off: 100°F

1005651
Module, Ignition
(I.D #S8600M)
Ignition trial time: 90 sec.
IAP: 100% shut off
Prepurge: 0 sec.
Retries: continuous

1096048
Igniter, Hot Surface
5-1/4" lead wires

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

1148245
Igniter, Hot Surface
5" leads w/ stripped wire ends

Includes porcelain wire nuts

1013833
Motor, Blower
Volts - 115
AMP - 1.6
RPM - 3000

Replaces # **1010975**

1011350
Motor, Blower
Volts - 115
Amps - 0.8
RPM - 3450

Has (3) .250" and (1) .187" female terminals

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" female flag terminals,
(2) flag terminal insulators, (1) tube of RTV sealant

1010239
Motor, Combustion Air Blower
Volts - 115
Amps- 0.8
RPM - 2350

Lead ends have (2) male pin connections

1164280
Motor, Inducer Blower
Volts - 115
AMP - 2.3
RPM - 3400
HP- 1/25

Has (2) .250" male terminal connections

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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

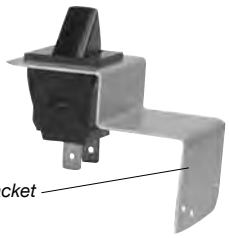
1380687
Sensor, Flame
1-1/2" porcelain
2" rod

Has a .250 male terminal

1009524
Assembly, Flame Sensor
(I.D. #Q3400A1040)

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

1010712
Switch, Interlock



Has (2) .250" male terminals

607900
Switch, Interlock

Has (2) .250" male terminals

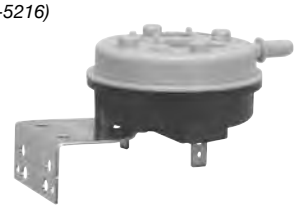
34333002
Switch, Limit
open @ 300°F
close @ 280°F

Has (2) .250" male terminals

1013102
Switch, Limit
open @ 130°F
manual reset

Has (2) .250" male terminals

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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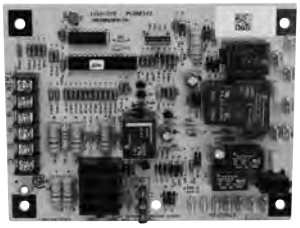
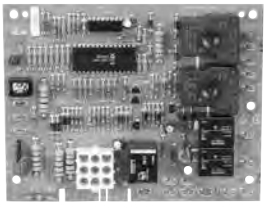
PCBBF132S
Board, Control
5-7/8" x 4-1/2"

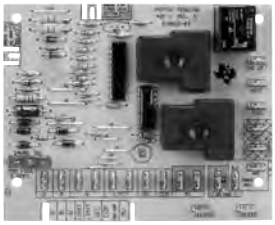


1809913S
Board, Circuit
5-13/16" x 4-1/2"

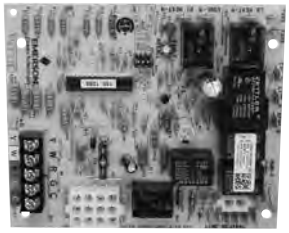


Includes: a (2) wire, 9 pin connector wire and (R, W & G) thermostat wires
This is a direct replacement for:
B18099-06, B18099-08, B18099-10

B1809904
Board, Blower Control
4-13/16" x 3-7/8"



PCBBF122S
Board, Control
5-7/8" x 5"



B945672
Capacitor
Volts - 370
MFD - 12.5

B1370155
Control, Limit
open @ 120°F
close @ 90°F

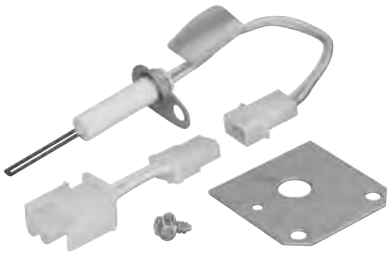
Has (2) .250" male terminals

B1497204
Cut-Off,
Thermal Energy
(I.D. #TF144C)

Has (2) .250" male terminals

0230K000001
Igniter, Mini Conversion Kit

20165703S
Igniter Only

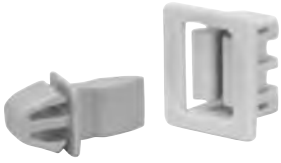


Manufacturer uses this to replace #B1401018S
5-1/4" leads with a (2) male pin connection quick disconnect

B1401018S
Igniter, Hot Surface
6" leads

"FLAT" type ignitor with a (2) male pin connection quick disconnect

B13921KIT
Kit, Door Latch

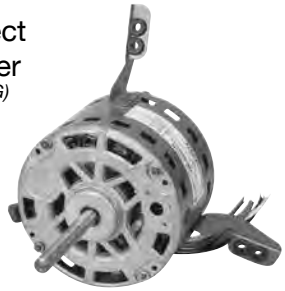


0131M00002S
Motor, Draft Inducer
Volts - 115
RPM - 3000
H.P. - 1/50

B1859005
Motor, Draft
Inducer Blower
Volts - 115, 60Hz
RPM - 3000

Has (2) .250" male terminals

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

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B1401003S
Pilot, Burner

Has a .250" female terminal and a 37" lead wire with a female pin connection

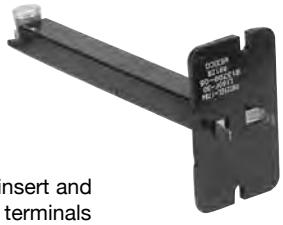
0130F00010
Sensor, Flame
1" porcelain
2-1/16" rod

Has a .250" male terminal

B1370819
Switch, Door

Has (2) .250" male terminals

1370908S
open @ 160°F close @ 130°F
B1370912
open @ 240°F close @ 210°F
Switch, Limit



Both have 7" insert and (2) .187" male terminals

B1370108
Switch, Limit
open @ 328°F
manual reset

Has (2) .250" male terminals

B1370145
Switch, Limit
open @ 300°F
manual reset

Has (2) .250" male terminals

B1370142
Switch, Pressure
.060" WC

Has (2) .250" male terminals

B1370133
B1370126
Switch, Pressure
1/10 HP

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

B1370154
Switch, Roll Out
open @ 350°F
manual reset

Has (2) .250" male terminals

B1370106
Switch, Spillage
open @ 275°F
manual reset

Has (2) .250" male terminals

B1370110
Switch, Spillage
open @ 330°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 - 24V
(I.D. #36G22Y)
1/2" x 1/2"
Max. Pressure: 1/2" PSI
Reg: 3.5" W.C.

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PARTS LIST BY MODEL

MODELS: GUI, GUN, GUP, GUPI

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

DESCRIPTION	PART #	GUI0502	GUI0752	GUI0753	GUI0754	GUI0002	GUI1003	GUI1004	GUI1253	GUI1254	GUI1255	GUI1255A	GUI1505	GUN0402	GUN502B	GUN0603	GUN0753	GUN0753B	GUN1004	GUN1004B	GUN1255	GUN1255B	GUP0402	GUP0502A	GUP0603	GUP0753A	GUP0804	GUP1004A	GUP1005	GUP1155	GUP1205A	GUPI0503	GUPI0753	GUPI0754	GUPI1004	GUPI1005	GUPI1205
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				

All logos, trademarks, part numbers, photos & illustrations are intended solely for identification. Items offered for sale are not represented to be manufactured by the company that built the original equipment.

PARTS LIST BY MODEL

MODELS: GUI, GUN, GUP, GUPI

DESCRIPTION	PART #	GUI0502	GUI0752	GUI0753	GUI0754	GUI0002	GUI1003	GUI1004	GUI1253	GUI1254	GUI1255	GUI1255A	GUI1505	GUN0402	GUN502B	GUN0603	GUN0753	GUN0753B	GUN1004	GUN1004B	GUN1255	GUN1255B	GUP0402	GUP0502A	GUP0603	GUP0753A	GUP0804	GUP1004A	GUP1005	GUP1155	GUP1205A	GUPI0503	GUPI0753	GUPI0754	GUPI1004	GUPI1005	GUPI1205
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
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
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 BY MODEL

GMN, GPD, GMP, GUE, GMPN, GSU, GMPV

DESCRIPTION	PART #	GMN0603	GMN0804	GMN1004	GMN1205	GMP0503	GMP0753	GMP0754	GMP1003	GMP1004	GMP1005	GMP1254	GMP1255	GMP1505	GMPN0403	GMPN0603	GMPN0804	GMPN1004	GMPN1205	GMPV075	GMPV100	GMPV125	GPD0503	GPD0753	GPD1004	GPD1254	GUE0402	GUE0403	GUE0603	GUE0804	GUE1005	GUE1205	GSU0603	GSU0804	GSU1004
Air Pressure Switch	B13701-26					1			1	1	1	1	1								1	1	1		1	1								
Air Pressure Switch	B13701-33						1	1												1				1									1	
Air Pressure Switch	B13701-42													1																				
Air Pressure Switch	B13701-48	1													1	1																		
Air Pressure Switch	B13701-50		1	1	1												1	1	1															
Air Pressure Switch	B13701-56																															1		
Air Pressure Switch	B13701-57																															1	1	1
Air Pressure Switch	B13701-58																															1		
Air Pressure Switch	B13701-59																																1	1
Air Pressure Switch	B13701-60																																	1
Auxiliary Limit Switch	B13701-11	1	1	1	1																													
Auxiliary Limit Switch	B13701-55					1	1	1	1	1	1	1	1	1						1	1	1	1	1	1	1								
Blower Housing	14393-89																									1								
Blower Housing	14393-77																										1	1			1			
Blower Housing	14393-91																												1					
Blower Housing	18393-01	1																													1			
Blower Housing	18393-00																													1				
Blower Housing	25393-00		1			1	1							1	1	1			1				1	1								1		
Blower Housing	25393-01			1				1	1	1				1			1		1	1				1									1	
Blower Housing	25393-02										1		1								1	1												
Blower Housing	25393-03				1							1						1							1									
Blower Wheel	B13680-34S	1			1	1	1							1	1	1			1				1	1				1	1		1	1		
Blower Wheel	B13680-16		1					1	1	1							1			1					1					1			1	
Blower Wheel	B13680-00										1		1								1	1									1			
Blower Wheel	B13680-47A			1								1						1							1									1
Blower Wheel	B13680-46				1									1					1												1			
Blower Wheel	B13680-42																									1								
Blower Relay	B13707-52																									1	1	1	1	1	1			
Burner Assembly	B18225-00S																									1	1							
Burner Assembly	B18225-01S																											1						
Burner Assembly	B18225-07S																												1					
Burner Assembly	B18225-08S																													1				
Burner Assembly	B18225-09S																														1			
Burner (Inshot) Assembly	25227-03S	3	4	5	6	2	3	3	4	4	4	5	5	6	2	3	4	5	6	3	4	5	2	3	4	6						3	4	5
Capacitor	B9456-72	1				1	1		1		1		1		1	1												1	1		1		1		
Capacitor	B9456-52		1	1				1		1		1					1	1					1	1	1	1	1			1				1	1
Capacitor	B9456-53				1									1					1													1			
Chimney	B25235-00					1	1	1	1	1	1	1	1	1						1	1	1	1	1	1	1								
Door Switch	B13708-20					1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1										1	1	1
Door Switch	B13708-19																									1	1	1	1	1	1			
Door Switch	B13708-19	1	1	1	1																		1	1	1	1								
Energy Cut Off	B14972-04																									1	1	1	1	1	1			
Fan Limit Switch	B13701-21																									1	1				1			
Fan Limit Switch	B13701-20																												1	1				
Fan Limit Switch	B13701-18																											1						
Flame Sensor	0130F00010	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
Gas Valve	B12826-06 (NLA)																										1		1		1			
Gas Valve	B12826-07																											1		1				
Gas Valve	B12826-28					1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1								
Gas Valve	B12826-28	1	1	1	1										1																	1	1	1
HSI Ignitor Assembly	B1401018S	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
HSI Module Board	18099-10	1	1	1	1																													
HSI Module Board	18099-12																															1	1	1
HSI Module Board	18099-13S					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			
Load Center Transformer	B11417-02																									1	1	1	1	1	1			
Heat Exchanger	25213-00S					1									1								1											
Heat Exchanger	25213-01S						1																	1											
Heat Exchanger	25213-05S							1												1															
Heat Exchanger	25213-02S								1	1															1										
Heat Exchanger	25213-06S										1										1														
Heat Exchanger	25213-03S											1	1									1				1									
Heat Exchanger	2513-04S													1																				

PARTS LIST BY MODEL

GMN, GPD, GMP, GUE, GMPN, GSU, GMPV

DESCRIPTION	PART #	GMN0603	GMN0804	GMN1004	GMN1205	GMP0503	GMP0753	GMP0754	GMP1003	GMP1004	GMP1005	GMP1254	GMP1255	GMP1505	GMPN0403	GMPN0603	GMPN0804	GMPN1004	GMPN1205	GMPV075	GMPV100	GMPV125	GPD0503	GPD0753	GPD1004	GPD1254	GUE0402	GUE0403	GUE0603	GUE0804	GUE1005	GUE1205	GSU0603	GSU0804	GSU1004
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	1							1																	
Manifold	B18264-00																									1	1							
Manifold	B18264-01	1																											1					
Manifold	B18264-02		1																											1				
Manifold	B18264-03			1	1																										1	1		
Manifold	B18264-04				1																													
Manifold	B25260-00					1									1								1											
Manifold	B25260-01	1					1	1								1				1				1										
Manifold	B25260-02		1						1	1	1						1				1				1									
Manifold	B25260-03			1								1	1					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
Motor	B13400-23S										1		1																		1			
Motor	B13400-22				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	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	3	4	4	4	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	1	1			
Roll Out Switch 300°	B13701-44	2	2	2	2																													
Roll Out Switch 350°	B13701-54					1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	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	1	1												
Vent Blower Assembly	B18590-05					1	1	1	1	1	1	1	1	1						1	1	1	1	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	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1						1	1	1

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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

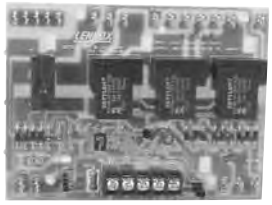
17W82
Board, Ignition Control
6-1/4" x 5-15/16"

Includes a 6" continuous fan jumper wire with a .250" female terminal & a .250" female/male piggy back terminal end

19W94
Board, Ignition Control
6-3/16" x 5-15/16"

Includes ignition control adapter plate, ignition cable, (2) wiring harnesses, wire nuts, #8-18x1/2 self-drill, self-tap screws, wiring schematic stickers, diagnostic sticker and unused hole stickers

48K98
Center, Control
5-5/8" x 4-3/16"



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

13H70
7" insert (FALTS57E-25T-110-200)

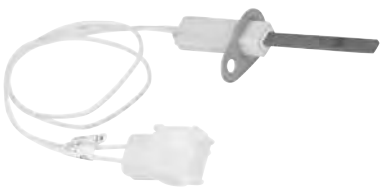
13H72
7" insert (FALTS57C-05T-110-120A)
Control, Fan & Limit

15P37
Control, Fan & Limit
5" insert
Limit Stop: 200°F
Fan On: 120°F
Fan Off: 90°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 x 1/2" screws, wiring diagram & diagnostic code label

41K56
Igniter, Hot Surface
12" leads



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

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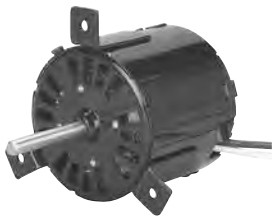
26G42
Motor
(I.D. #7121-6112)
Volts - 115
RPM - 3200
Amp - 1.5
H.P. - 1/30
Shaft - 2"



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

68K21
Motor, Blower Assembly

67K04 NEW
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

67M69
Motor, Blower
Volts - 115
Amps - 1.5
H.P. - 1/30
RPM - 3200

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

51H74
Motor, Damper Door
110V

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

60L21
Motor, Direct Drive Blower
Volts - 115
Amp - 5.1
RPM - 1075
H.P. - 1/3
Shaft - .5 x 4
4 Speed
Rotation - CCW
Frame - 48Y
Single phase, sleeve bearing

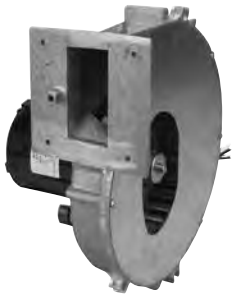
60L22
Motor, Direct Drive Blower
Volts - 115
RPM - 1075
H.P. - 1/2
Shaft - .5 x 3.25
5 Speed
Rotation - CCW
Frame - 48Y
Single phase, sleeve bearing

Has (8) .250" female terminals

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

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

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

2 wires with quick disconnect
and .250" male terminals

80C93
Motor, Purge
CCW Rotation
Volts - 120
RPM - 3000

Has (2) .250" male terminals

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18G90
Pilot, Burner

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

66C67
Relay, Switching

Coil: 24 VAC
50/60 Hz

Has (10) .250" male terminals

33F37
Sensor, Flame

15/16" tip length

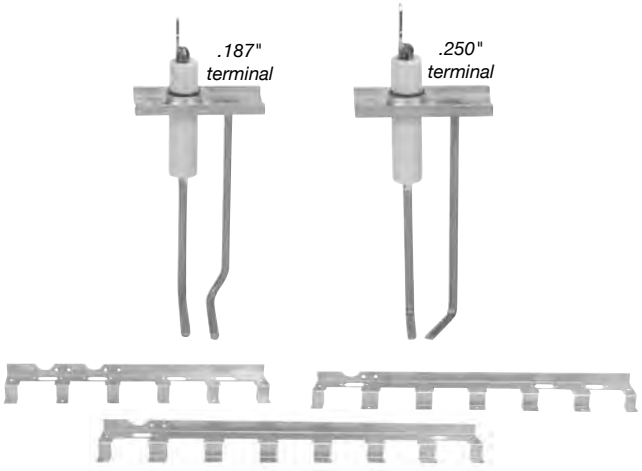
Has a .250" male terminal

18G8901
Sensor, Flame

3-1/4" overall length

Has a .250" 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

51M14
Sensor, Flame

Has a .187" male terminal

26H61
Switch, Damper

26H66
Switch, Limit

open @ 175°F
close @ 145°F
3" insert

Has (2) .250" male terminals

87F16
Switch, Limit

open @ 140°F
close @ 110°F
3" insert

Has (2) .250" male terminals

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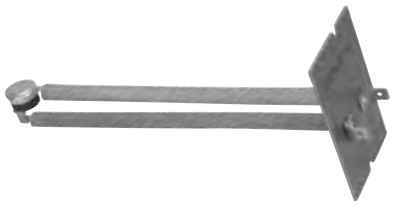
49L03
Switch, Limit
open @ 200°F
close @ 170°F
7" insert



Has (2) .250" male terminals

20J83
Switch, Limit
open @ 165°F

Has (2) .250" male terminals

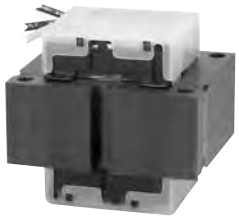
33J89
Switch, Pressure
(I.D. #FS6746-1657)
.46" WC

Has (2) .250" male terminals

26H78
Switch, Roll-Out
open @ 260°F
Manual reset

Has (2) .250" male terminals

38631
Transformer
Primary: 120 Volt
Secondary: 24 Volt
Capacity: 30 VA



78H55
Transformer
Primary: 120 Volt
Secondary: 24 Volt
Capacity: 30 VA

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

85A66
Valve & Regulator,
Dual Combination Gas
24V
1/2" x 3/4"

41K35
Valve & Regulator,
Dual Combination Gas
(I.D. #VR8204H1048)
24V
1/2" x 1/2"

70L53
Valve & Regulator, Dual Combination Gas
(I.D. #SV9501H2409)
(I.D. #SV9502H2704)
24V
1/2" x 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.

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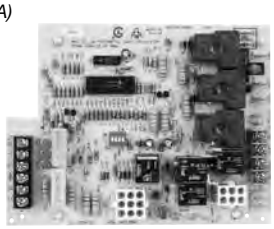
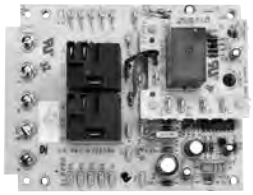
622408482
Board, Control
(I.D. #1012-920A)
7-5/8" x 5-3/4"



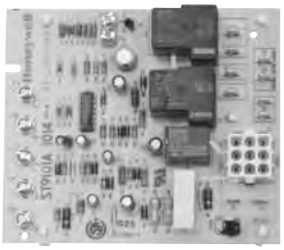
This is a direct replacement for:
62-22694-01, 02, 03, 11, 12, 82, 83, 91
62-22737-06, 07, 08, 10, 87, 88
62-24044-01, 81, 91 62-24045-01, 62-24046-01
62-24084-01, 02, 71, 91, 92

Furnace units built before the 32nd week of 1994 *(3294)* may require ordering flame sensor kit #**622404471**.

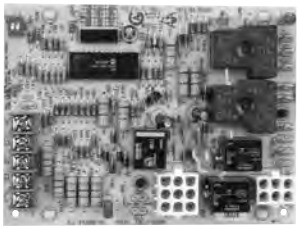
472244501
Board, Fan Control
On 30, 60, 105 sec.
Off 90, 120, 150 sec.
24/120V
ESX 695-211



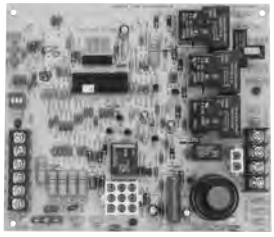
472282783
Board, Control
(I.D. #ST101A1014)
5-1/4" x 4-1/2"



622426801
Board, Ignition Control
24/120V
Prepurge: 5 sec.
UTEC 1012-925



622414004
Board, Ignition Control
(I.D. #1028-928A)
5-3/4" x 6-11/16"



Replaces #**62-24140-02**

622286893
Igniter,
Hot Surface
5-3/4" leads

Has a (2) male pin connection quick disconnect

622416401
Igniter, Direct Spark

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

622257801
Module, Ignition
(I.D. #HS780-34PL-308A)

Hot surface

620044
Module, Ignition
(I.D. #156-5613)

Has (2) .250" male terminals

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

702415703
Motor, Draft Inducer
Blower Assembly
Volts - 120, 60Hz
Amps- 1.71
1/20- HP
RPM- 3400

Used on standing pilot models

422510406
Relay

Has (5) .250" male terminals

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622174401
Sensor, Flame
3-1/4" overall length

Has a .250" male terminal

622354301 *Flame sensor only*
622404471 *Flame sensor kit*
Sensor, Remote Flame

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°F
manual reset

Has (2) .250" male terminals

472238337
Switch, Limit
open @ 340°F
manual reset

Has (2) .250" male terminals

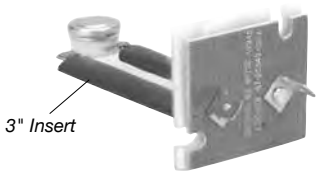
472286001
Switch, Limit
open @ 105°F
close @ 95˚F

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

472286101
Switch, Limit
open @ 350°F
manual reset

Has (2) .250" male terminals

472534902
open @ 170°F - close @ 150°F
472534903
open @ 150°F - close @ 130°F
Switch, Limit

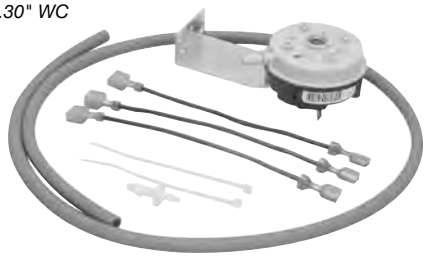


Has (2) .250" male terminals

422419401
Switch, Pressure
(I.D. #IS20035051 L5030)
.35" WC

Has (2) .250" male terminals

422419482
Switch, Pressure Kit
(I.D. #IS20030051 L5028)
.30" WC



Has (2) .250" male terminals

462286304
Transformer
Primary: 120 Volt
Secondary: 24 Volt
50/60 Hz, 40 VA

All 4 wires have .250"
crimped female terminal ends

471980704
Transformer
Primary: 120 Volt
Secondary: 24 Volt
50/60 Hz, 40 VA

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

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.

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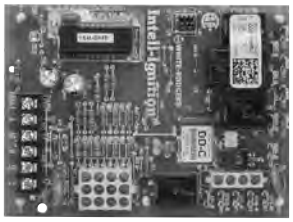
CNT5165
Control, Integrated Fan
(I.D. #50A65-476-08)
4-3/8" x 5-7/8"



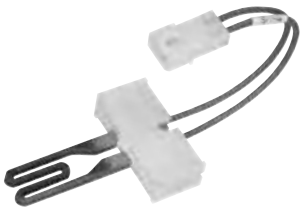
FUS0620
Fuse, Thermal
(I.D. #TF167C)

Has (2) .250" male terminals

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

Has (2) .250" male terminals

IGN0026
Igniter, Hot Surface
5-1/2" leads

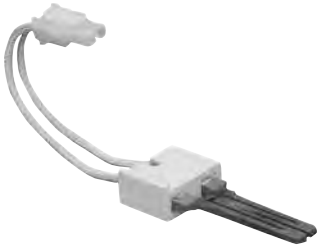


Has a (2) male pin connection quick disconnect

IGN0054
Igniter, Hot Surface
5-3/4" leads

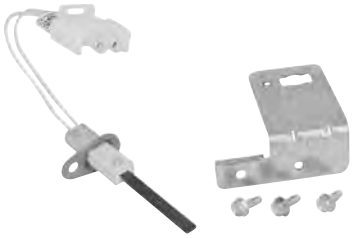
Has a (2) male pin connection quick disconnect

IGN00023
Igniter, Hot Surface
5-1/2" leads



Has a (2) male pin connection quick disconnect

IGN0117
Igniter, Hot Surface
5-1/4" leads



Has a (2) female 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 sec., cool 2 sec.

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

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PHONE: 800-843-0903 • FAX: 800-344-1848 • WEB: www.pdqsupplyinc.com • FB: facebook.com/pdqsupplyinc

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

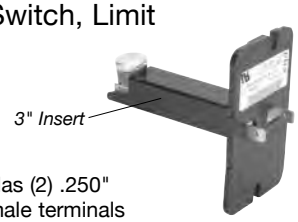
SEN1114
Sensor, Flame

Has a .250" male terminal

SEN0233
Sensor, Flame

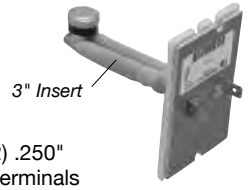
Has (1) .250" male terminal

SWT1258
open @ 170°F
close @ 140°F
SWT1273
open @ 220°F
close @ 190°F
Switch, Limit



Has (2) .250" male terminals

SWT1259
open @ 190°F
close @ 160°F
SWT1272
open @ 250°F
close @ 220°F
Switch, Limit



Has (2) .250" male terminals

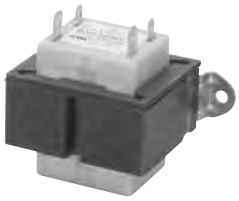
SWT2357
Switch, Pressure (Dual)
(I.D. #C341750P02)
.17" WC
Open @ .45
Close @ .55

Has (4) .250" male terminals

SWT1255
Switch, Pressure
(I.D. #FS6614-1165)
.50" WC
Open @ .55
Close @ .65

Has (2) .250" male terminals

TRR1729
Transformer
(I.D. #C340041P05)
(I.D. #X1355026703)
Primary: 115 Volt
Secondary: 24 Volt
Capacity: 35 VA

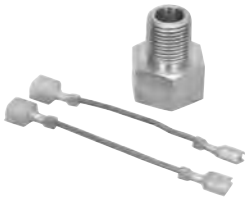


Has (2) .250" & (2) 187" male terminals
Replaces transformer #**TRR0783**

VAL7732
Valve, Combination Gas
(I.D. #36G24-205)
24V
1/2" x 1/2"
Max pressure: 1/2 PSI
Reg: 3.3" WC

VAL2905
(I.D. #36E01-221)
VAL7731 NEW
(I.D. #36G22-209)
Valve, Dual Combo Gas
24V
1/2" x 1/2"
Max pressure: 1/2 PSI
Reg: 3.5" WC

KIT9419
Valve, Gas Valve Adapter Kit



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

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WILLIAMS

P200600
Blade, Fan
Metal

Has 5 blades

P322398
Generator, Pilot

35" lead with non-insulated spade terminals

P285500
Igniter, Manual Spark

P062101
(I.D. #A0510B2106)
1.4 AMP

P321601
(I.D. #A0512B2242)
1.9 AMP
Motor, Fan
120V, 60Hz

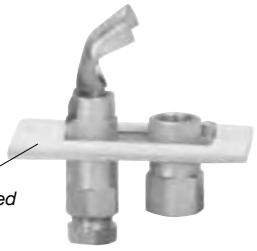
Has (3) stripped wire ends

P179900
Pilot, Burner

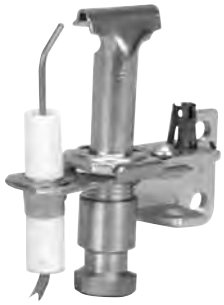
P501617
Pilot, Burner

35" lead with non-insulated spade terminals

P179500
Pilot, Burner

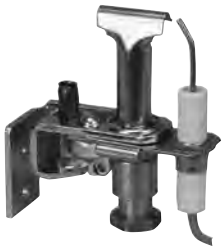


P229100
Pilot, Burner



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

P323418
Pilot, Burner



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

P271100
Sensor, Flame

SOLD SEPARATELY

P274200
Wire, Lead

Sensor has a .250" male terminal

17" lead with (2) .250" female terminals

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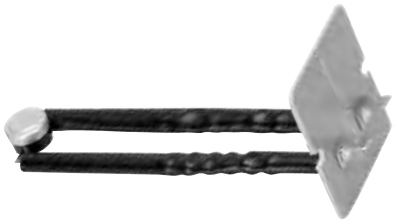
P200200
Switch, Fan
open @ 120°F - close @ 105°F

Has (2) .250" male terminals

P321127
Switch, Limit
open @ 330°F
close @ 270°F



Has (2) .250" male terminals

P206500
Switch, Limit
open @ 240°F
close @ 200°F

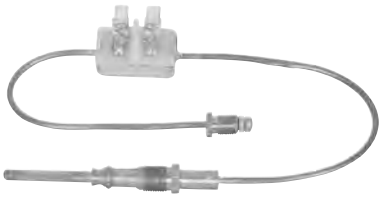
Has (2) .250" male terminals

P296201
open @ 165°F - close @ 130°F

P213400
open @ 160°F - close @ 130°F
Switch, Limit

Has (3) .250" male terminals

P322391
Thermocouple



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

P024200
Transformer

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

710205
Valve, Combination Gas
SNAP-ACTION HYDRAULIC (70,000 BTU)
Factory Model #7000 SRLC
1/2" x 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

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

P323011
Valve, Wall
Furnace Gas
Millivolt
1/2" x 3/8"

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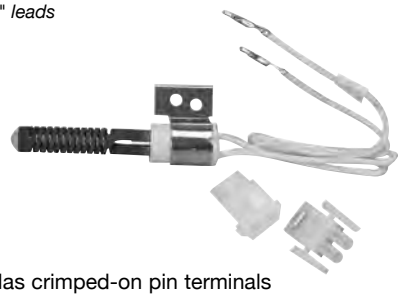
33103010000
NEW
Board, Control Kit
Single stage

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



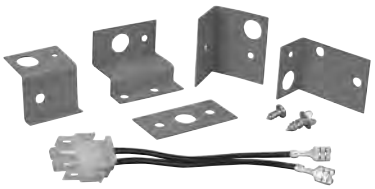
Has crimped-on pin terminals
Includes (2) quick disconnects

YORK MODEL TO YORK IGNITOR NUMBER CROSS REFERENCE

UNIT MODEL	IGNITION TYPE	REPLACEMENT
G8C****OD	Hot Surface	025-32625-000
P1CC	Hot Surface	473-20937-001
P1CD	Hot Surface	473-20937-001
.P1CK	Hot Surface	025-32625-000 & Burner Shield Kit
P1CX	Hot Surface	025-32625-000
P1DU	Hot Surface	025-32625-000
P1NU	All Units on Recall	–
P1UC	Hot Surface	473-20937-001
P1UD	Hot Surface	473-20937-001
P1UK	Hot Surface	025-32625-000 & Burner Shield Kit
P1XU	Hot Surface	025-32625-000
P2CD	Hot Surface	473-20937-001
P2CH	Hot Surface	025-32625-000
P2DP	Hot Surface	025-32625-000 & Burner Shield Kit
P2DR	Hot Surface	025-32625-000
P2MP	Hot Surface	025-32625-000 & Burner Shield Kit
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	Hot 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	025-32625-000 & Burner Shield Kit
P9MP	Hot Surface	025-32625-000 & Burner Shield Kit
P9UC	Hot Surface	473-20937-001
P9UD	Hot Surface	473-20937-001
P-WH (230V)	Hot Surface	024-26098-000

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

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

CURRENT PRICING CAN BE FOUND ON OUR WEBSITE

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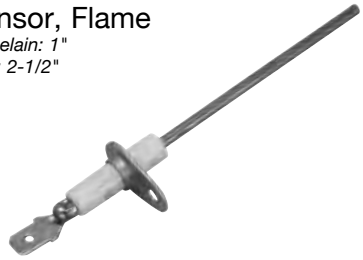
32632067000
Motor, Vent Fan Assembly
CW Rotation
(viewing motor side)
Volts - 115, 60Hz
RPM - 3000
Amps- 1.10
Sealed ball bearing

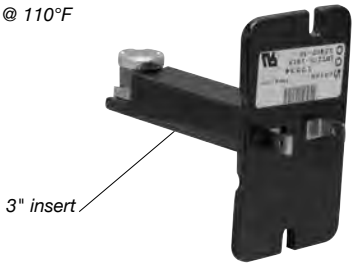
Has (1) male pin connection and (1) stripped wire end

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



Has a .250" male terminal

02529041005
Switch, Limit
Open @ 140°F
Close @ 110°F



Has (2) .250" male terminals

02425256700
Switch, Pressure
(I.D. #FS6436-703)
(I.D. #9370VD-HS-0013)
.50" WC

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

02435271000
Switch, Pressure
.50" WC

Has (2) .250" male terminals

02427576000
Switch, Pressure
(I.D. #MPL-9300)
1/10 HP

Has (2) .250" male terminals

02527792009
Switch, Roll-Out
open @ 350°F
manual reset

Has (2) .250" male terminals

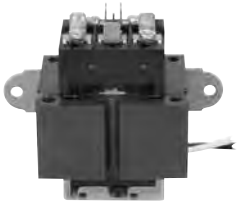
02527747016
Switch, Roll-Out Flame
open @ 320°F
manual reset

Has (2) .250" male terminals

02634027000
Switch, Roll-Out Flame
open @ 300°F
manual reset

Has (2) .250" male terminals

02521911701
Transformer
Primary: 120 Volt
Secondary: 24 Volt
Capacity: 40 VA
50/60 Hz



Has (5) .250" male terminals

02530889000
Transformer
(I.D. #4000Y01E07AE15)
Primary: 120 Volt
Secondary: 24 Volt
Capacity: 40 VA
50/60 Hz

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

02525423700
Valve, Combination Gas
(I.D. #VR8200A-2223)
24V, 1/2" x 1/2"
3.5" WC

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