

Part No.	Reference No.	Quantity	Description
GTNE1000#GTNEUP1~S	*		CONVERSION KITS SECTION
75010488#GTNEUP1~S	*		EXTERNAL PARTS SECTION
75010490#GTNEUP1~S	*		FACTORY & FIELD INSTALLED SECTION
75010487#GTNEUP1~S	*		INTERNAL PARTS SECTION
75010348#GTNEUP1~S	*		MODEL NUMBER DESCRIPTION
75010489_GTNEUP1_198815~P	*		TOP LEVEL GRAPHIC PARTS LIST

NO GRAPHIC AVAILABLE

75013702

REV
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**NO
GRAPHIC
AVAILABLE**

MODEL NUMBER DESCRIPTION
Indoor Gas Heating Units
Low Profile Tubular Propeller Unit Heaters

75010348

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Digit 1 — Gas Heating Equipment
Digit 2 — Unit Type
T = Low Profile Tubular Propeller
S = Special

Digit 3 — Fuel Type
N = Natural Gas
P = LP Gas (Propane)
S = Special

Digit 4 — Development Sequence
E = Fifth Generation

Digit 5,6,7 — Input Capacity
Single Furnace
003 = 30 MBh
004 = 45 MBh
006 = 60 MBh
007 = 75 MBh
009 = 90 MBh
011 = 105 MBh
120 = 120 MBh

Digit 8 — Main Power Supply
A = 115/60/1
B = 230/60/1
C = 208/60/3
D = 230/60/3
E = 460/60/3
F = 575/60/3
G = 208/60/1
S = Special

Digit 9 — Gas Control Option
E = Two Stage, Intermittent Pilot Ignition
(Input 006-120 Only)
T = Single Stage, Direct Spark Ignition
S = Special

Digit 10 — Design Sequence
A = First Design

Digit 11 — Heat Exchanger Material
1 = Standard (Aluminized Steel)
2 = 409 Stainless Steel

Digit 12 — Rooftop Arrangements
0 = None (Indoor Unit)
S = Special

Digit 13 — Rooftop Heating Unit
Motor Selection
0 = None (Indoor Unit & Rooftop Duct Furnace)
S = Special

Digit 14 — Rooftop Fan Section
0 = None (Indoor Unit & Rooftop Duct Furnace)
S = Special

Digit 15 — Miscellaneous Options
All Units
0 = None
B = Orifices for Elevations over 5000 ft.
C = 409 S/S Draft Diverter
J = Totally Enclosed Motor
P = Canadian High Altitude 2000-4500 ft
T = .75" NPT High Gas Pressure Regulator

Part No.	Reference No.	Quantity	Description
75010348_GTNEUP1_198816~P	*		MODEL NUMBER DESCRIPTION PARTS LIST

MODEL NUMBER DESCRIPTION

75010348

REV
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Indoor Gas Heating Units

Low Profile Tubular Propeller Unit Heaters

Digit 1 — Gas Heating Equipment

Digit 2 — Unit Type

T = Low Profile Tubular Propeller

S = Special

Digit 3 — Fuel Type

N = Natural Gas

P = LP Gas (Propane)

S = Special

Digit 4 — Development Sequence

E = Fifth Generation

Digit 5,6,7 — Input Capacity
Single Furnace

003 = 30 MBh

004 = 45 MBh

006 = 60 MBh

007 = 75 MBh

009 = 90 MBh

011 = 105 MBh

120 = 120 MBh

Digit 8 — Main Power Supply

A = 115/60/1

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A = First Design

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0 = None (Indoor Unit & Rooftop Duct Furnace)

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Digit 14 — Rooftop Fan Section

0 = None (Indoor Unit & Rooftop Duct Furnace)

S = Special

Digit 15 — Miscellaneous Options

All Units

0 = None

B = Orifices for Elevations over 5000 ft.

C = 409 S/S Draft Diverter

J = Totally Enclosed Motor

P = Canadian High Altitude 2000-4500 ft

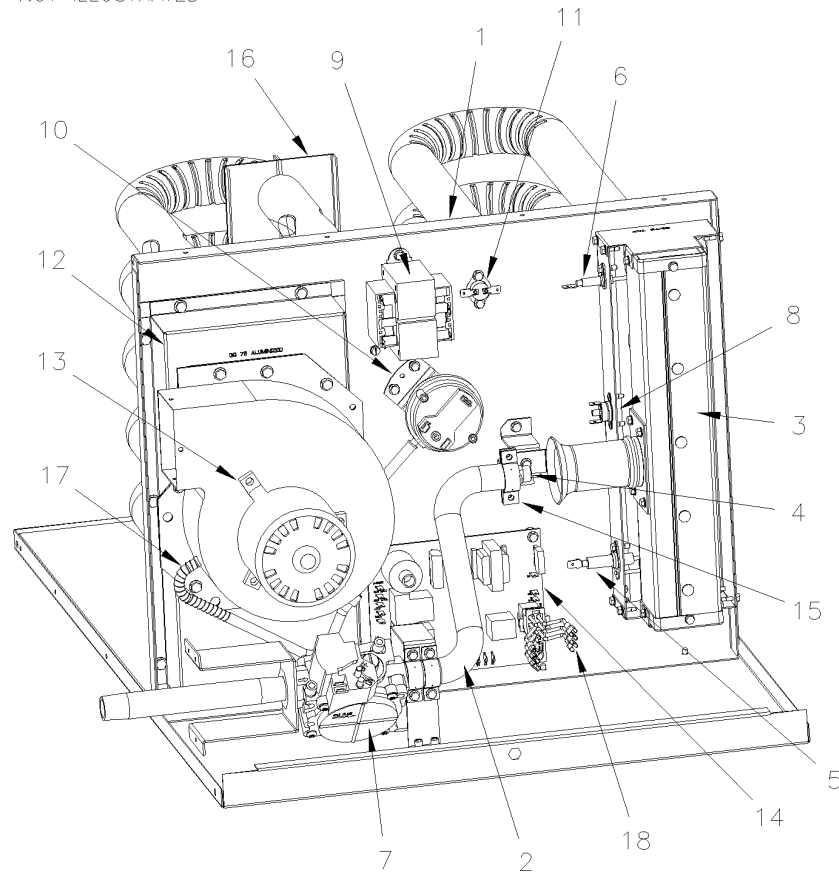
T = .75" NPT High Gas Pressure Regulator

INTERNAL PARTS

75010487

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*NOT ILLUSTRATED



Part No.	Reference No.	Quantity	Description
75010487_GTNEUP1_229511~P	*		INTERNAL PARTS SECTION PARTS LIST

75010487

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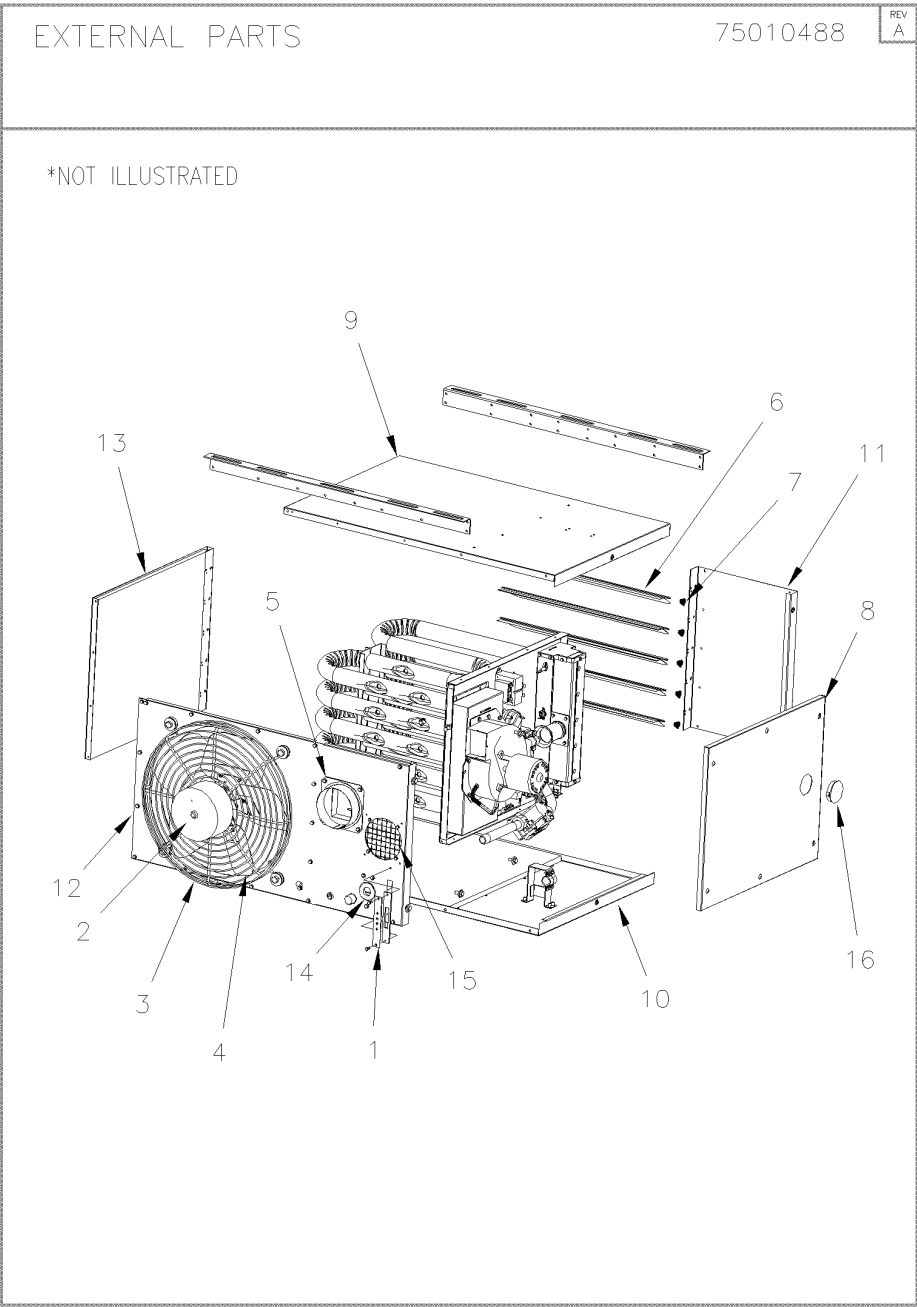
This exploded perspective view illustrates the assembly of a medical device, likely a catheter or probe, within a housing. The components are identified by the following callouts:

- 1:** A flexible, braided catheter or probe tube.
- 2:** A small electronic component, possibly a microcontroller or sensor module.
- 3:** The main housing or frame of the device.
- 4:** A connector or plug for the catheter.
- 5:** A base plate or support structure.
- 6:** A component of the catheter assembly, possibly a guide wire or inner tube.
- 7:** A small component, possibly a sensor or actuator.
- 8:** A vertical support or guide structure.
- 9:** A component of the catheter assembly.
- 10:** A flexible, braided catheter or probe tube.
- 11:** A component of the catheter assembly.
- 12:** A component of the catheter assembly.
- 13:** A large, circular component, possibly a motor or actuator.
- 14:** A component of the catheter assembly.
- 15:** A component of the catheter assembly.
- 16:** A component of the catheter assembly.
- 17:** A component of the catheter assembly.
- 18:** A component of the catheter assembly.

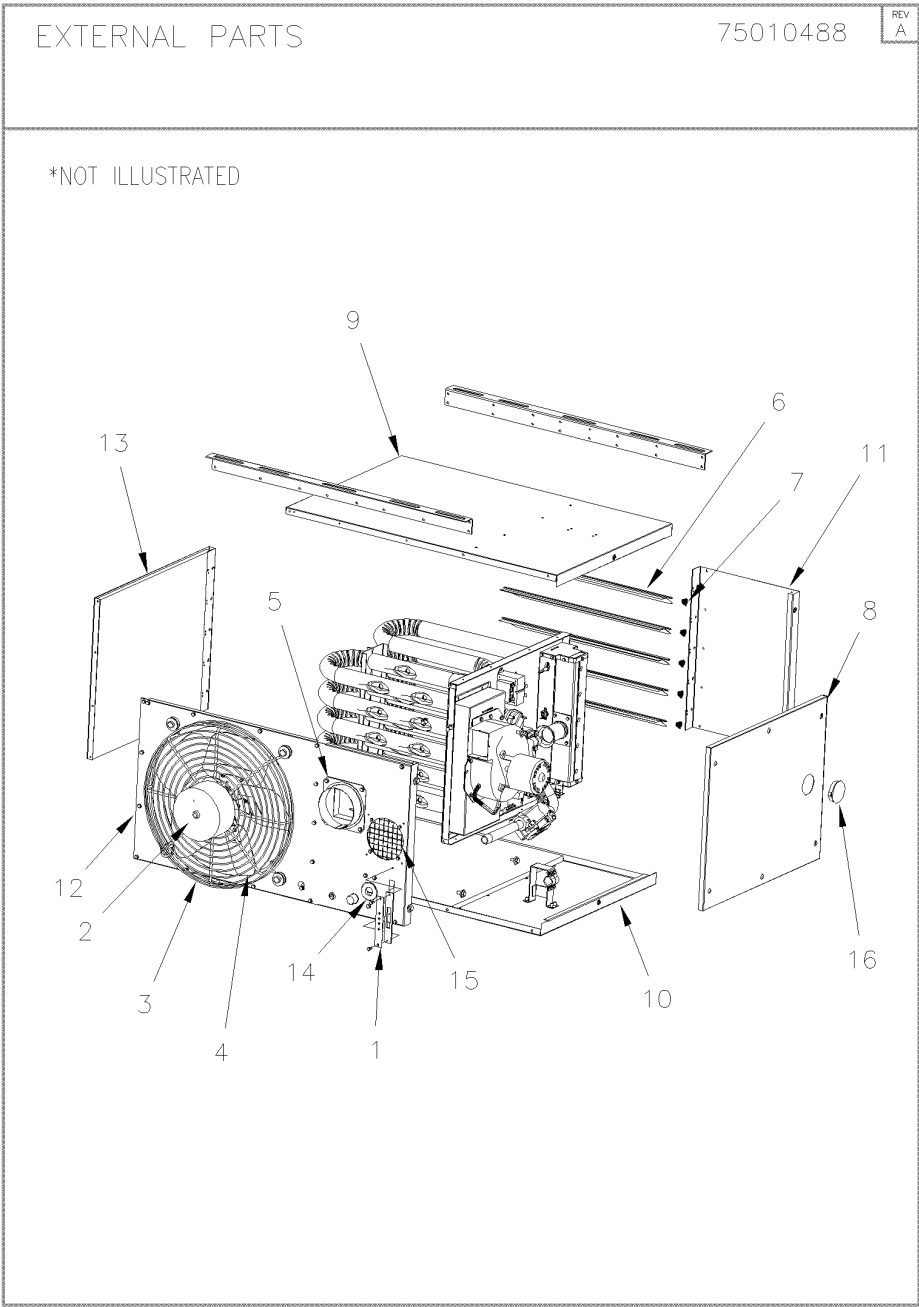
Parts List Number :75010489#GTNEUP1

Model Number :GTNE004ATA10000

Part No.	Reference No.	Quantity	Description
CAB01184	*	1	CABLE; IGNITION 14 INCHES LONG
EXC02172	1	1	EXCHANGER; HEAT, VESTIBULE PANEL/TUBE ASSY, ALUMINIZED
MFD01216	2	1	MANIFOLD; BURNER
BNR01106	3	1	BURNER; ASSEMBLY
ORF01754	4	1	ORIFICE; BURNER SIZE 31
CNT07173	5	1	CONTROL; IGNITOR PROE, DS, 1.250 IN
SEN02145	6	1	SENSOR; FLAME SENSOR, DS, 1.500"
VAL08914	7	1	VALVE; SINGLE STAGE NATURAL GAS
SWT03607	8	1	SWITCH; MANUAL ROLLOUT 250 DEG
TRR01251	9	1	TRANSFORMER; 50VA, 120V PRI., 24V SEC
SWT03091	10	1	SWITCH; AIR PRESSURE-STD ALT.(0-4,999 FT.)
CNT07203	11	1	CONTROL; HI-LIMIT SWITCH 190F
FLU00376	12	1	FLUE; COLLECTOR (INCLUDES GASKET)
BLW00679	13	1	BLOWER; DRAFTOR ASSEMBLY, FASCO
BRD03396	14	1	BOARD; CONTROL
CAP01223	15	1	CAP; BRACKET, MANIFOLD
SUP05838	16	1	SUPPORT; TUBE, BRACKET KIT
SPG00875	17	1	SPRING; COMPRESSION; .375 I.D. X .125 NOM. PITCH
CON01299	18	1	CONNECTOR; MOLEX ASSY(LEADS 19 IN LONG)



Part No.	Reference No.	Quantity	Description
75010488_GTNEUP1_225416~P	*		EXTERNAL PARTS SECTION PARTS LIST



Part No.	Reference No.	Quantity	Description
BLK00615	1	1	BLOCK; 4 TERMINAL, PLATE
MOT09024	2	1	MOTOR;
GRD01896	3	1	GUARD; OSHA FAN
BLD01268	4	1	BLADE; FAN
ADP01368	5	1	ADAPTER; FLUE COLLAR (INCLUDES GASKET AND HARDWARE)
LVR01157	6	3	LOUVER;
SPG00194	7	3	SPRING; CONE, ADJUSTABLE LOUVERS FOR HORZ. AND VERT.(ORDER QTY EQUALS PIECES)
PNL31457	8	1	PANEL; ACCESS (INCLUDES HARDWARE)
PNL27721	9	1	PANEL; TOP JACKET W/INSULATION
PNL27721	10	1	PANEL; TOP JACKET W/INSULATION
PNL31460	11	1	PANEL; FRONT JACKET
PNL31463	12	1	PANEL; REAR JACKET
PNL31466	13	1	PANEL; LEFT SIDE, W/ INSULATION
GRM01037	14	1	GROMMET; GAS INLET
SRN00994	15	1	SCREEN; INLET AIR ASSEMBLY (INCLUDES HARDWARE)
GLS01083	16	1	GLASS; PEEP HOLE SIGHT

MODEL "GG"			
REPLACEMENT PARTS			
FIELD INSTALLED AND OPTION ITEMS		75010490	Rev A
Balloon #:	DESCRIPTION	Mfr #:	
1	NATURAL GAS VALVE, TWO STAGE (UNIT SIZES 60-120)	VAL08918	
2	PROPANE (LP) GAS VALVE, TWO STAGE (UNIT SIZES 60-120)	VAL08920	
3	TOTALLY ENCLOSED FAN MOTOR (UNIT SIZES 60-75)	MOT02230	
4	TOTALLY ENCLOSED FAN MOTOR (UNIT SIZES 90-120)	MOT03782	
5	4" VENT CAP	CAP01224	
6	5" VENT CAP	CAP01225	
7	4" TO 5" VENT ADAPTER (FOR 5" FLUE)	ADP00489	
8	TUBE OF HIGH TEMP SEALANT (2.8 oz.)	SEL01221	
9	PRESSURE REGULATOR (125 PSI TO 7") NATURAL GAS	REG00095	
10	T87K 1-STAGE MERCURY FREE THERMOSTAT (INCLUDES SUBBASE)	THT02569	
11	T834N 1-STAGE W/FAN SWITCH (STERLING LOGO) MERCURY-FREE THERMOSTAT	THT03088	
12	TH5220D 2-STAGE MERCURY-FREE THERMOSTAT (INCLUDES SUBBASE)	THT03102	
13	T6169C 1-STAGE LINE VOLTAGE (115V) THERMOSTAT W/SUBBASE	THT02339	
14	T822K 1-STAGE MERCURY-FREE THERMOSTAT	THT03089	
15	TG511A UNIVERSAL THERMOSTAT GUARD	GRD00334	
16	24V SPST RELAY	RLY00871	
CONCENTRIC VENT KITS			
	DESCRIPTION	4" (INCH) PART NO.	6" (INCH) PART NO.
17	COMPLETE KIT	KIT15771	KIT16202
	PARTS INCLUDED IN KIT (SOLD SEPARATELY)		
	VENT CAP (FLUE VENT TERMINAL)		
	CONCENTRIC VENT BOX		
18	AIR INLET SCREEN	SRN00996	SRN00997
	DEFLECTOR DISK		
	VENT BOX CLAMP		
19	INLET COLLAR (INCLUDES GASKET AND HARDWARE)	ADP01370	ADP01371
20	TUBE OF HIGH TEMP SEALANT (2.8 oz.)	SEL01221	SEL01221
	ACCESS PANEL GASKET		

Part No.	Reference No.	Quantity	Description
75010490_GTNEUP1_225417~P	*		FACTORY & FIELD INSTALLED SECTION PARTS LIST

Parts List Number :75010489#GTNEUP1

Model Number :GTNE004ATA10000

MODEL "GG"			
REPLACEMENT PARTS			
FIELD INSTALLED AND OPTION ITEMS		75010490	Rev A
Balloon #:	DESCRIPTION	Part #:	
1	NATURAL GAS VALVE, TWO STAGE (UNIT SIZES 60-120)	VAL08918	
2	PROPANE (LP) GAS VALVE, TWO STAGE (UNIT SIZES 60-120)	VAL08920	
3	TOTALLY ENCLOSED FAN MOTOR (UNIT SIZES 60-75)	MOT02230	
4	TOTALLY ENCLOSED FAN MOTOR (UNIT SIZES 90-120)	MOT03782	
5	4" VENT CAP	CAP01224	
6	5" VENT CAP	CAP01225	
7	4" TO 5" VENT ADAPTER (FOR 5" FLUE)	ADP00489	
8	TUBE OF HIGH TEMP SEALANT (2.8 oz.)	SEL01221	
9	PRESSURE REGULATOR (125 PSI TO 7") NATURAL GAS	REG00095	
10	T87K 1-STAGE MERCURY FREE THERMOSTAT (INCLUDES SUBBASE)	THT02569	
11	T834N 1-STAGE W/FAN SWITCH (STERLING LOGO) MERCURY-FREE THERMOSTAT	THT03088	
12	TH5220D 2-STAGE MERCURY-FREE THERMOSTAT (INCLUDES SUBBASE)	THT03102	
13	T6169C 1-STAGE LINE VOLTAGE (115V) THERMOSTAT W/SUBBASE	THT02339	
14	T822K 1-STAGE MERCURY-FREE THERMOSTAT	THT03089	
15	TG511A UNIVERSAL THERMOSTAT GUARD	GRD00334	
16	24V SPST RELAY	RLY00871	
CONCENTRIC VENT KITS			
	DESCRIPTION	4" (INCH) PART NO.	6" (INCH) PART NO.
17	COMPLETE KIT	KIT15771	KIT16202
	PARTS INCLUDED IN KIT (SOLD SEPARATELY)		
	VENT CAP (FLUE VENT TERMINAL)		
	CONCENTRIC VENT BOX		
18	AIR INLET SCREEN	SRN00996	SRN00997
	DEFLECTOR DISK		
	VENT BOX CLAMP		
19	INLET COLLAR (INCLUDES GASKET AND HARDWARE)	ADP01370	ADP01371
20	TUBE OF HIGH TEMP SEALANT (2.8 oz.)	SEL01221	SEL01221
	ACCESS PANEL GASKET		

Parts List Number :75010489#GTNEUP1

Model Number :GTNE004ATA10000

Part No.	Reference No.	Quantity	Description
CAP01224	5	1	CAP; 4 INCH VENT
CAP01225	6	1	CAP; 5 INCH VENT
ADP00489	7	1	ADAPTER;
SEL01221	8	1	SEALANT; HIGH TEMP (RTV) - 2.8OZ. TUBE
REG00095	9	1	REGULATOR;PRESSURE
THT02569	10	1	TSTAT; ROUND, MERCURY-FREE HEAT ONLY
THT03088	11	1	T834N 1-STAGE W/ FAN SWITCH THERMOSTAT (STERLING LOGO) [G3] *
THT03102	12	1	THERMOSTAT; TH5220D 2-STAGE MERCURY-FREE (INCLUDES SUBBASE)
THT02339	13	1	THERMOSTAT; LIGHT DUTY COMBINATION THERMOSTAT AND SUBBASE,
THT03089	14	1	T822K 1-STAGE THERMOSTAT [G9] *
GRD00334	15	1	GUARD; THERMOSTAT (LOCKING COVER)
RLY00871	16	1	RELAY; SPST, 24 VAC COIL
KIT15771	17	1	CONCENTRIC KIT; VERTICAL, VENT CONCENTRIC, COMPLETE 4 IN; FOR 30-75MBH GT ONLY GAS UNIT HEATERS
KIT16202	17	1	CONCENTRIC VENT KIT; VERTICAL, VENT CONCENTRIC, COMPLETE 4 IN; FOR 90-120 MBH GT ONLY GAS UNIT HEATERS
SRN00996	18	1	SCREEN; AIR INLET
SRN00997	18	1	SCREEN; AIR INLET
ADP01370	19	1	ADAPTER; INLET COLLAR (INCLUDES GASKET AND HARDWARE)
ADP01371	19	1	ADAPTER; INLET COLLAR (INCLUDES GASKET AND HARDWARE)
SEL01221	20	1	SEALANT; HIGH TEMP (RTV) - 2.8OZ. TUBE

Part No.	Reference No.	Quantity	Description
GTNE1000_GTNEUP1_225418-P	*		CONVERSION KITS SECTION PARTS LIST

NO GRAPHIC AVAILABLE

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Part No.	Reference No.	Quantity	Description
KIT16089	*	1	KIT; CONVKT NG>LP #48 ORF
KIT16096	*	1	KIT; CONVKT DS LP>NG #31 ORF