

| Part No.                      | Reference No. | Quantity | Description                          |
|-------------------------------|---------------|----------|--------------------------------------|
| GMND0108#GMNDUP1~S            | *             |          | CANADIAN STANDARD VENT CAP & ADAPTER |
| 75000241#GMNDUP1~S            | *             |          | COMBUSTION CHAMBER ASSEMBLY          |
| 75003576#GMNDUP1~S            | *             |          | FURNACE ASSEMBLY                     |
| 75003574#GMNDUP1~S            | *             |          | GENERAL ASSEMBLY                     |
| 75000357#GMNDUP1~S            | *             |          | IGNITION CONTROL ASSEMBLY - G770MGA  |
| 75000246#GMNDUP1~S            | *             |          | IGNITION CONTROL ASSEMBLY - S8600F   |
| 75000359#GMNDUP1~S            | *             |          | IGNITION CONTROL ASSEMBLY - S8600H   |
| 75003573#GMNDUP1~S            | *             |          | MODEL NUMBER DESCRIPTION             |
| 75000243#GMNDUP1~S            | *             |          | PILOT BURNER ASSEMBLY                |
| 75000245#GMNDUP1~S            | *             |          | PILOT BURNER ASSEMBLY                |
| 75003575#GMNDUP1~S            | *             |          | POWER VENT ASSEMBLY                  |
| GMND0001_GMNDUP1_113282~<br>P | *             |          | TOP LEVEL PARTS LIST                 |

NO GRAPHIC AVAILABLE

75013702

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A

**NO  
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AVAILABLE**

## MODEL NUMBER DESCRIPTION

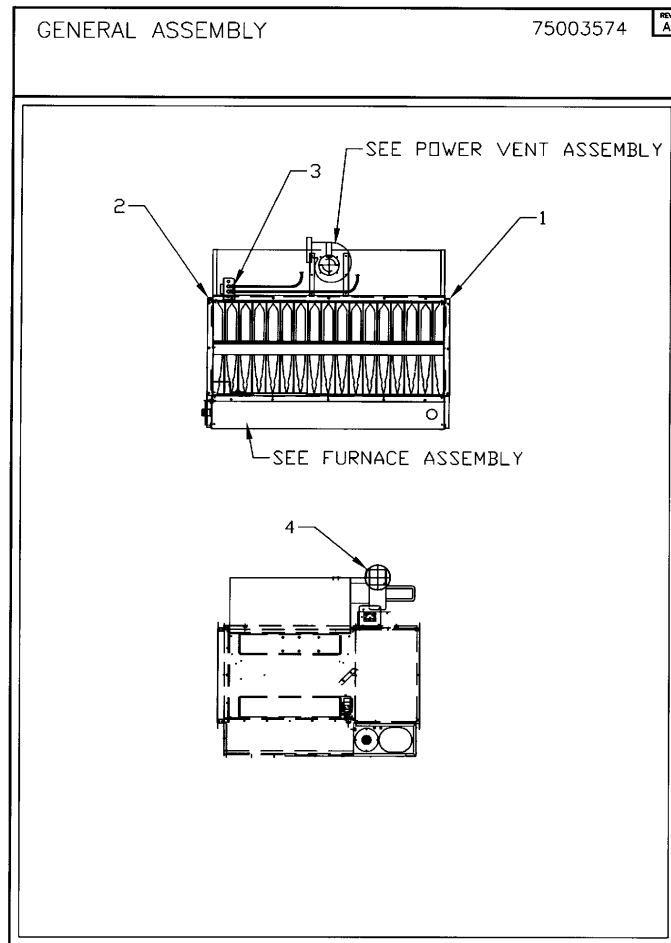
75003573

REV  
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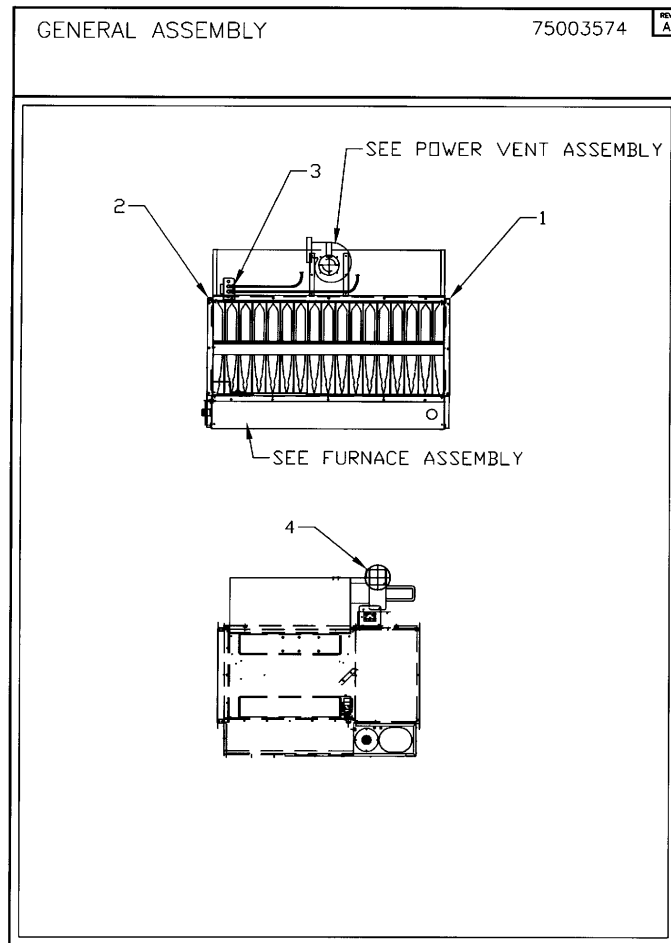
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DIGIT 1: Gas Heating Equipment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | R =Hydraulic Modulating With Bypass<br>Intermittent Pilot Ignition<br>(75-150°F)                                                                                                                                                                                                                                                                                                                                                                                      |
| DIGIT 2: Unit Type<br>M = Separated Combustion<br>Gas Fired Indoor Duct Furnace                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | S =Special<br>*Specify discharge temperature                                                                                                                                                                                                                                                                                                                                                                                                                          |
| DIGIT 3: Fuel<br>N = Natural<br>P = LP Gas (Propane)<br>S = Special                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | DIGIT 10: Design Sequence<br>E = Fifth Design                                                                                                                                                                                                                                                                                                                                                                                                                         |
| DIGIT 4: Development Sequence<br>D = Forth                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | DIGIT 11: Heat Exchanger Matl<br>1 = Aluminized Steel<br>2 = #409 Stainless Steel<br>3 = #321 Stainless Steel<br>S = Special                                                                                                                                                                                                                                                                                                                                          |
| DIGIT 5,6,7: Input Capacity<br>010 =100 MBh 022 =220 MBh<br>012 =125 MBh 025 =230 MBh<br>015 =150 MBh 030 =300 MBh<br>017 =170 MBh 035 =350 MBh<br>020 =200 MBh 040 =400 MBh                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | DIGIT 12: Rooftop Arrangement<br>0 = None<br>S = Special                                                                                                                                                                                                                                                                                                                                                                                                              |
| DIGIT 8: Main Power Supply<br>A = 115/60/1 D = 230/60/3<br>B = 230/60/1 E = 460/60/3<br>C = 208/60/3 S = Special                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | DIGIT 13: Rooftop Heating<br>Unit Motor Selection<br>0 = None<br>S = Special                                                                                                                                                                                                                                                                                                                                                                                          |
| DIGIT 9: Gas Control Options<br>A =Single-Stage Standing Pilot<br>C =Hydraulic Modulating<br>Standing Pilot*<br>D =Single-Stage,<br>Intermittent Pilot Ignition<br>E =Two-Stage,<br>Intermittent Pilot Ignition<br>F =Hydraulic Modulating Intermittent<br>Pilot Ign.,60-100°F Only<br>G =Hydraulic Modulating With Bypass,<br>Inter. Pilot Ign. 60-100°F Only<br>H =Electronic Modulating With<br>Roomt-Stat, Intermittent<br>Pilot Ignition<br>J =Electronic Modulating With<br>Duct-Stat, Intermittent<br>Pilot Ignition<br>K =Single Stage, Hot Surface Pilot<br>Ignition<br>L =Electronic Modulating With<br>External 4-20mA Input<br>N =Electronic Modulating With<br>External 0-10VDC Input<br>P =Hydraulic Modulating,<br>Intermittent Pilot Ignition<br>(75-150°F) | DIGIT 14: Rooftop Fan<br>Selection<br>0 = None<br>S = Special<br><br>DIGIT 15: Miscellaneous Options<br>All Units<br>0 = None<br>A = #409 Stainless Steel<br>Burners<br>B = Orifices for Elevation<br>Above 2000 Feet (Specify<br>Elevation)<br>S = Special<br><br>Separated Combustion Gas<br>Fitted Indoor Duct Furnace<br>C = #409 Stainless Steel<br>Draft Diverter<br>D = Summer/Winter Switch<br>F = Horizontal Louvers<br>G = Vertical & Horizontal<br>Louvers |

| Part No.                  | Reference No. | Quantity | Description                         |
|---------------------------|---------------|----------|-------------------------------------|
| 75003573_GMNDUP1_113307~P | *             |          | MODEL NUMBER DESCRIPTION PARTS LIST |

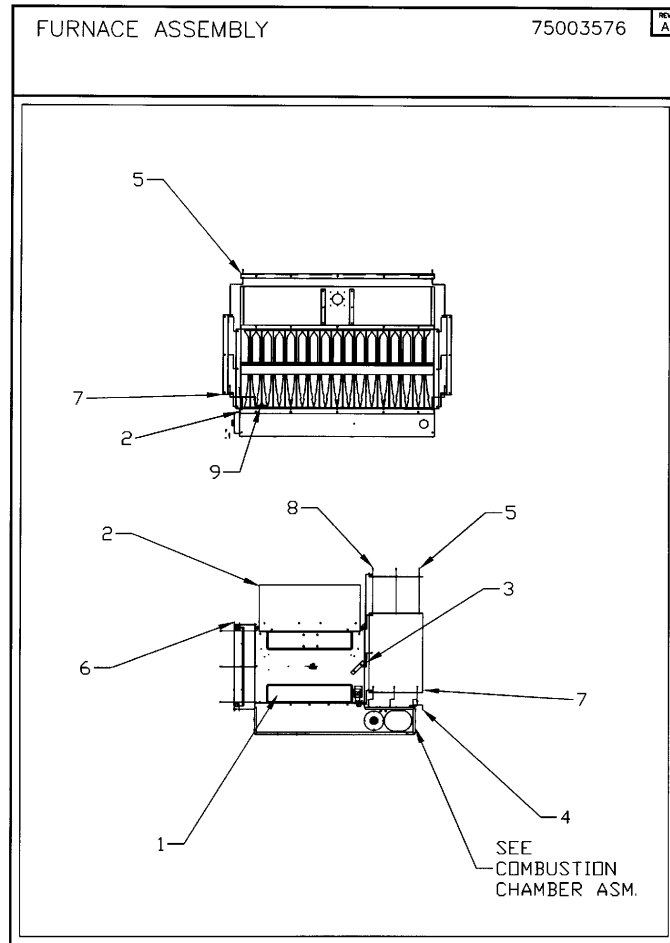
| MODEL NUMBER DESCRIPTION                                                    |  | 75003573                                                                         | REV<br>B |
|-----------------------------------------------------------------------------|--|----------------------------------------------------------------------------------|----------|
| DIGIT 1: Gas Heating Equipment                                              |  | R =Hydraulic Modulating With Bypass<br>Intermittent Pilot Ignition<br>(75-150°F) |          |
| DIGIT 2: Unit Type                                                          |  | S =Special                                                                       |          |
| M = Separated Combustion<br>Gas Fired Indoor Duct Furnace                   |  | *Specify discharge temperature                                                   |          |
| DIGIT 3: Fuel                                                               |  |                                                                                  |          |
| N = Natural                                                                 |  | DIGIT 10: Design Sequence                                                        |          |
| P = LP Gas (Propane)                                                        |  | E = Fifth Design                                                                 |          |
| S = Special                                                                 |  |                                                                                  |          |
| DIGIT 4: Development Sequence                                               |  | DIGIT 11: Heat Exchanger Matl                                                    |          |
| D = Forth                                                                   |  | 1 = Aluminized Steel                                                             |          |
|                                                                             |  | 2 = #409 Stainless Steel                                                         |          |
| DIGIT 5,6,7: Input Capacity                                                 |  | 3 = #321 Stainless Steel                                                         |          |
| 010 =100 MBh 022 =220 MBh                                                   |  | S = Special                                                                      |          |
| 012 =125 MBh 025 =230 MBh                                                   |  |                                                                                  |          |
| 015 =150 MBh 030 =300 MBh                                                   |  | DIGIT 12: Rooftop Arrangement                                                    |          |
| 017 =170 MBh 035 =350 MBh                                                   |  | 0 = None                                                                         |          |
| 020 =200 MBh 040 =400 MBh                                                   |  | S = Special                                                                      |          |
| DIGIT 8: Main Power Supply                                                  |  |                                                                                  |          |
| A = 115/60/1 D = 230/60/3                                                   |  | DIGIT 13: Rooftop Heating<br>Unit Motor Selection                                |          |
| B = 230/60/1 E = 460/60/3                                                   |  | 0 = None                                                                         |          |
| C = 208/60/3 S = Special                                                    |  | S = Special                                                                      |          |
| DIGIT 9: Gas Control Options                                                |  | DIGIT 14: Rooftop Fan<br>Selection                                               |          |
| A =Single-Stage Standing Pilot                                              |  | 0 = None                                                                         |          |
| C =Hydraulic Modulating<br>Standing Pilot*                                  |  | S = Special                                                                      |          |
| D =Single-Stage,<br>Intermittent Pilot Ignition                             |  | DIGIT 15: Miscellaneous Options                                                  |          |
| E =Two-Stage,<br>Intermittent Pilot Ignition                                |  | All Units                                                                        |          |
| F =Hydraulic Modulating Intermittent<br>Pilot Ign.,60-100°F Only            |  | 0 = None                                                                         |          |
| G =Hydraulic Modulating With Bypass,<br>Inter. Pilot Ign. 60-100°F Only     |  | A = #409 Stainless Steel<br>Burners                                              |          |
| H =Electronic Modulating With<br>Roomt-Stat, Intermittent<br>Pilot Ignition |  | B = Orifices for Elevation<br>Above 2000 Feet (Specify<br>Elevation)             |          |
| J =Electronic Modulating With<br>Duct-Stat, Intermittent<br>Pilot Ignition  |  | S = Special                                                                      |          |
| K =Single Stage, Hot Surface Pilot<br>Ignition                              |  | Separated Combustion Gas<br>Fitted Indoor Duct Furnace                           |          |
| L =Electronic Modulating With<br>External 4-20mA Input                      |  | C = #409 Stainless Steel<br>Draft Diverter                                       |          |
| N =Electronic Modulating With<br>External 0-10VDC Input                     |  | D = Summer/Winter Switch                                                         |          |
| P =Hydraulic Modulating,<br>Intermittent Pilot Ignition<br>(75-150°F)       |  | F = Horizontal Louvers                                                           |          |
|                                                                             |  | G = Vertical & Horizontal<br>Louvers                                             |          |



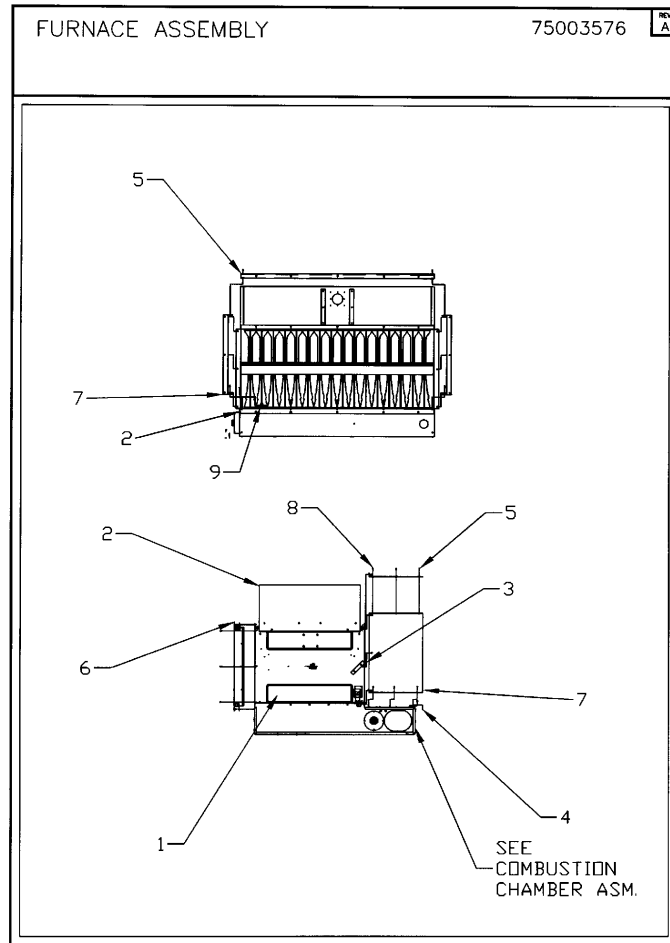
| Part No.                  | Reference No. | Quantity | Description                 |
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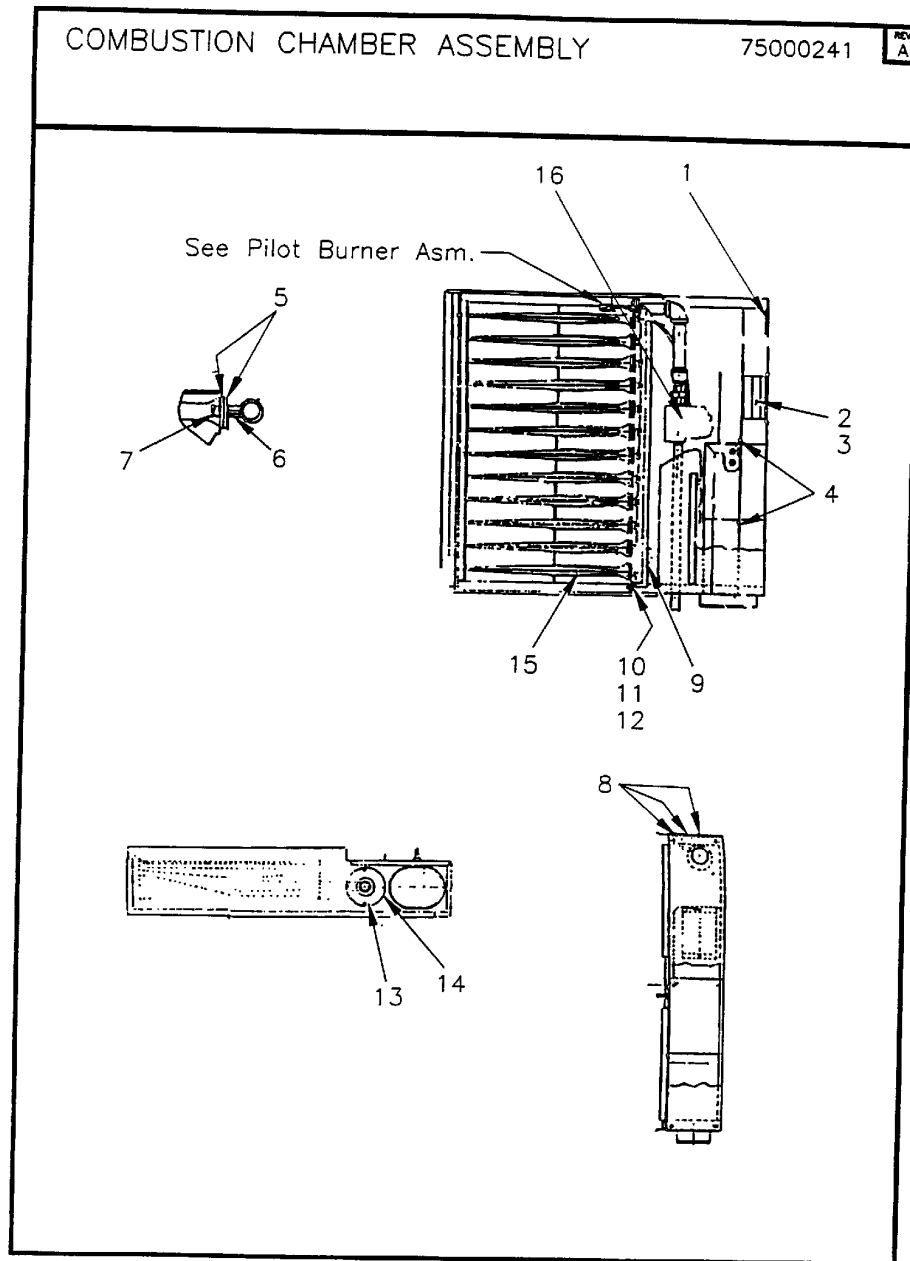
| Part No. | Reference No. | Quantity | Description                      |
|----------|---------------|----------|----------------------------------|
| PNE09545 | 1             | 1        | PANEL; R.H JACKET                |
| PNE09546 | 2             | 1        | PANEL; LH JACKET                 |
| BRK02457 | 3             | 1        | BRACKET; JUNCTION BOX            |
| BRK02458 | 4             | 1        | BRACKET; SUPPORT, HOZ RH TURN PV |



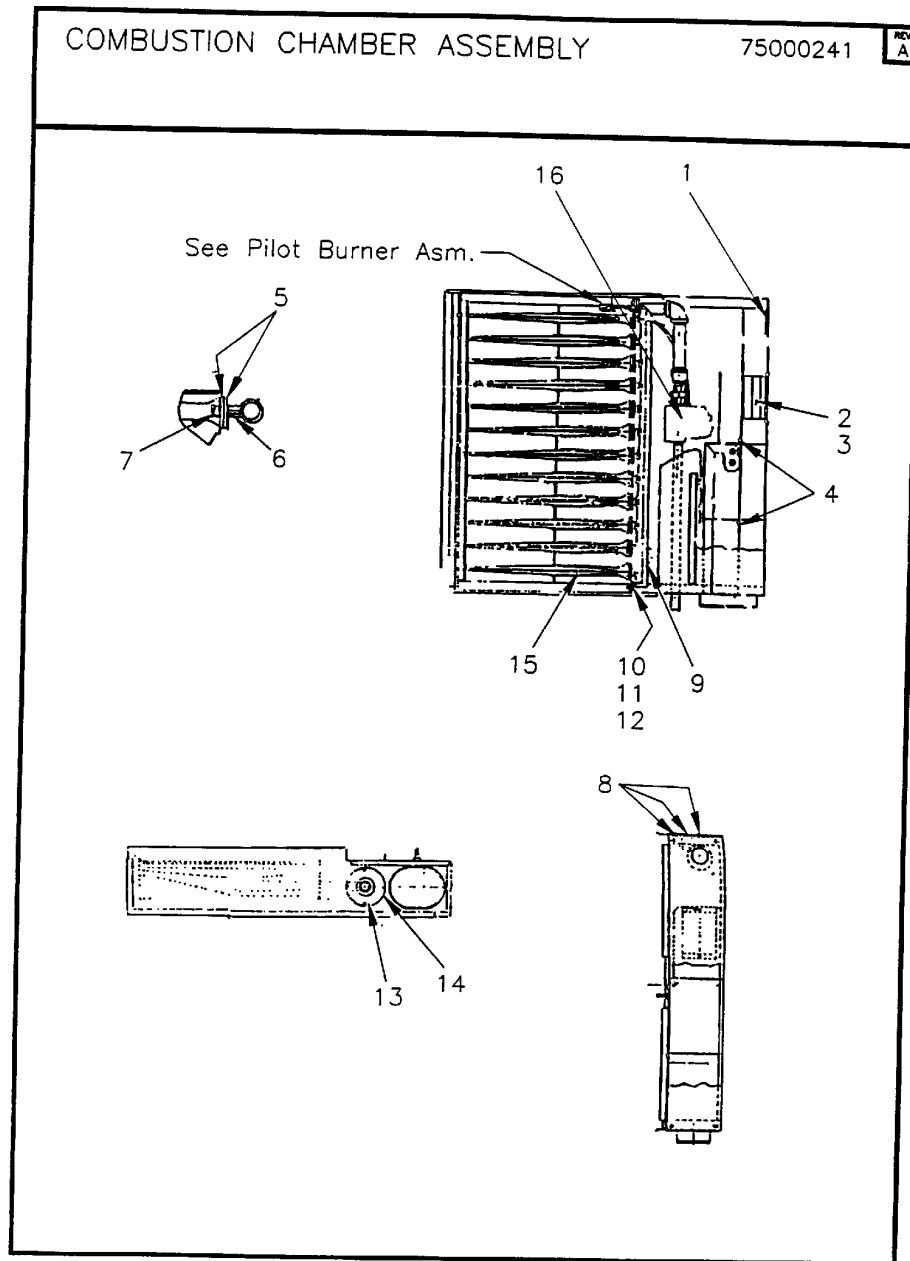
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| 75003576_GMNDUP1_362601~P | *             |          | FURNACE ASSEMBLY PARTS LIST |



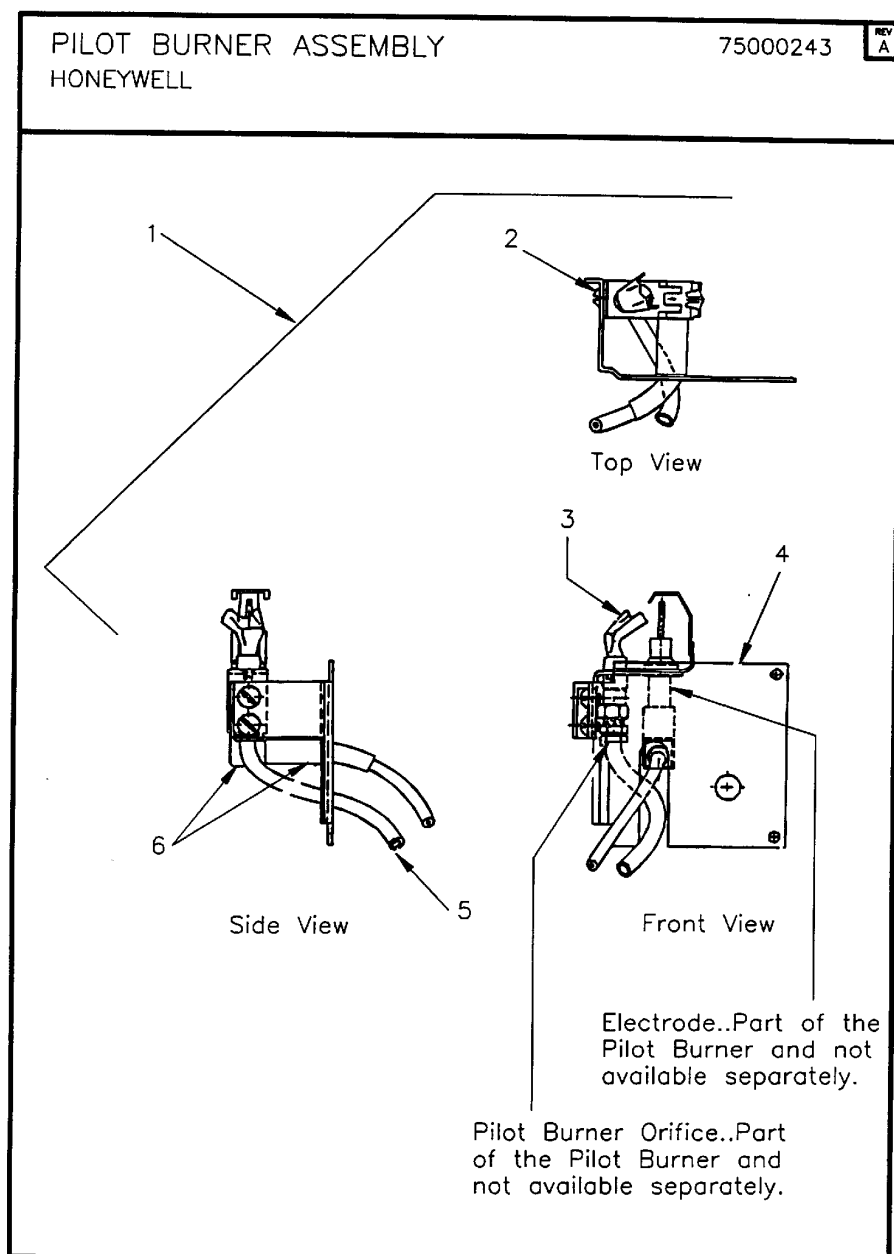
| Part No. | Reference No. | Quantity | Description                                                                     |
|----------|---------------|----------|---------------------------------------------------------------------------------|
| EXC01760 | 1             | 1        | EXCHANGER; HEAT, 409SS                                                          |
| BAF00269 | 3             | 1        | BAFFLE; HEAT EXCHANGER AIR                                                      |
| PNE09556 | 4             | 1        | PANEL; EXTENSION BOTTOM                                                         |
| PNE09566 | 5             | 1        | PANEL; EXTENSION TOP                                                            |
| PNE09576 | 6             | 1        | PANEL; DUCT EXTENSION ASM.                                                      |
| PNE09577 | 7             | 2        | PANEL; EXTENSION SIDE                                                           |
| SCR00769 | 8             | 0        | SCREW; #8, PHILIPS PAN HEAD,1/2 IN. LG.                                         |
| BRK02941 | 9             | 1        | BRACKET; RPL HIGH LIMIT FOR 100/125 ROOFTOP UNIT,<br>STERLING L. H., TRANE R.H. |
| SWT01743 | 9             | 1        | SWITCH; HIGH LIMIT, 190 DEGREE, 2 PRONG                                         |
| SWT01744 | 9             | 1        | SWITCH; HI LIMIT, 190 DEGREE, 3 PRONG                                           |



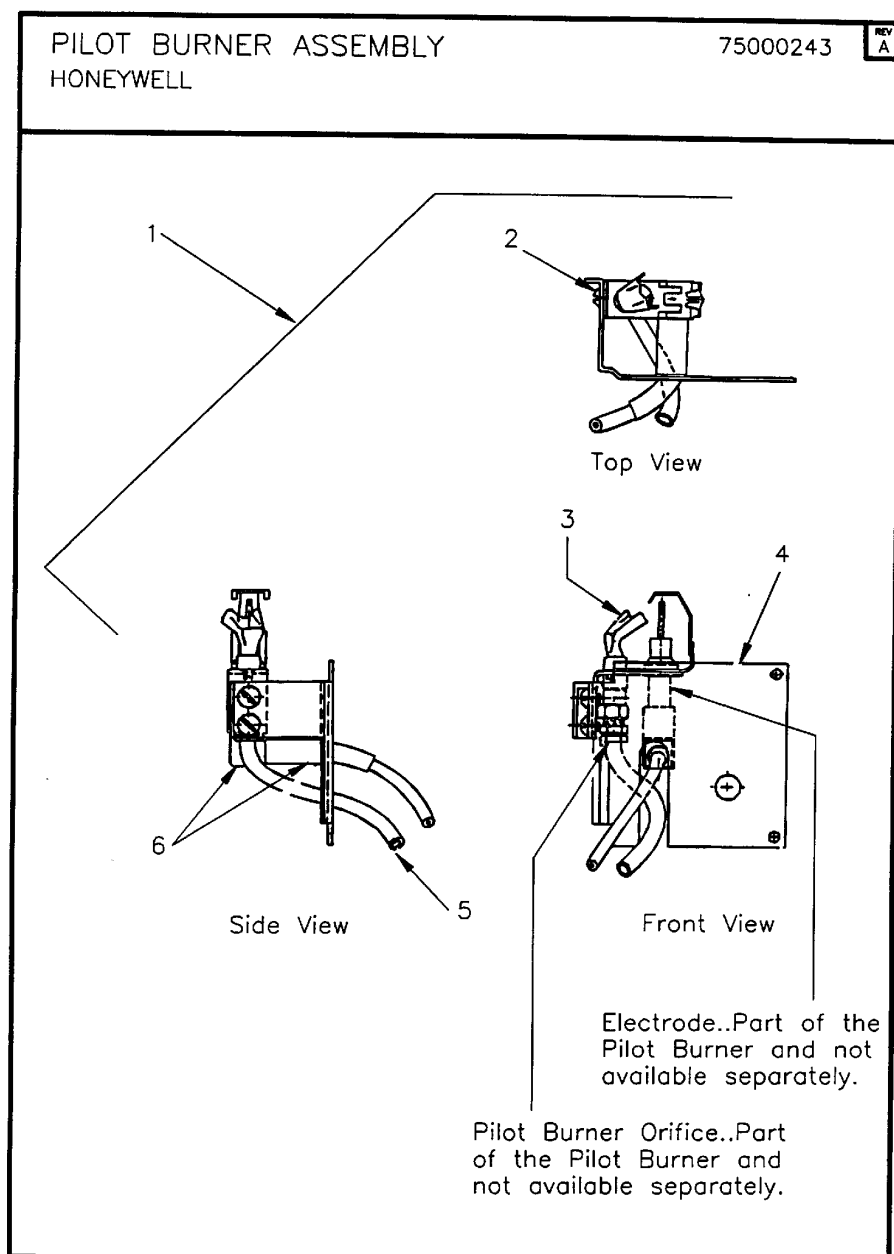
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| 75000241_GMNDUP1_362600~P | *             |          | COMBUSTION CHAMBER ASSEMBLY PARTS LIST |



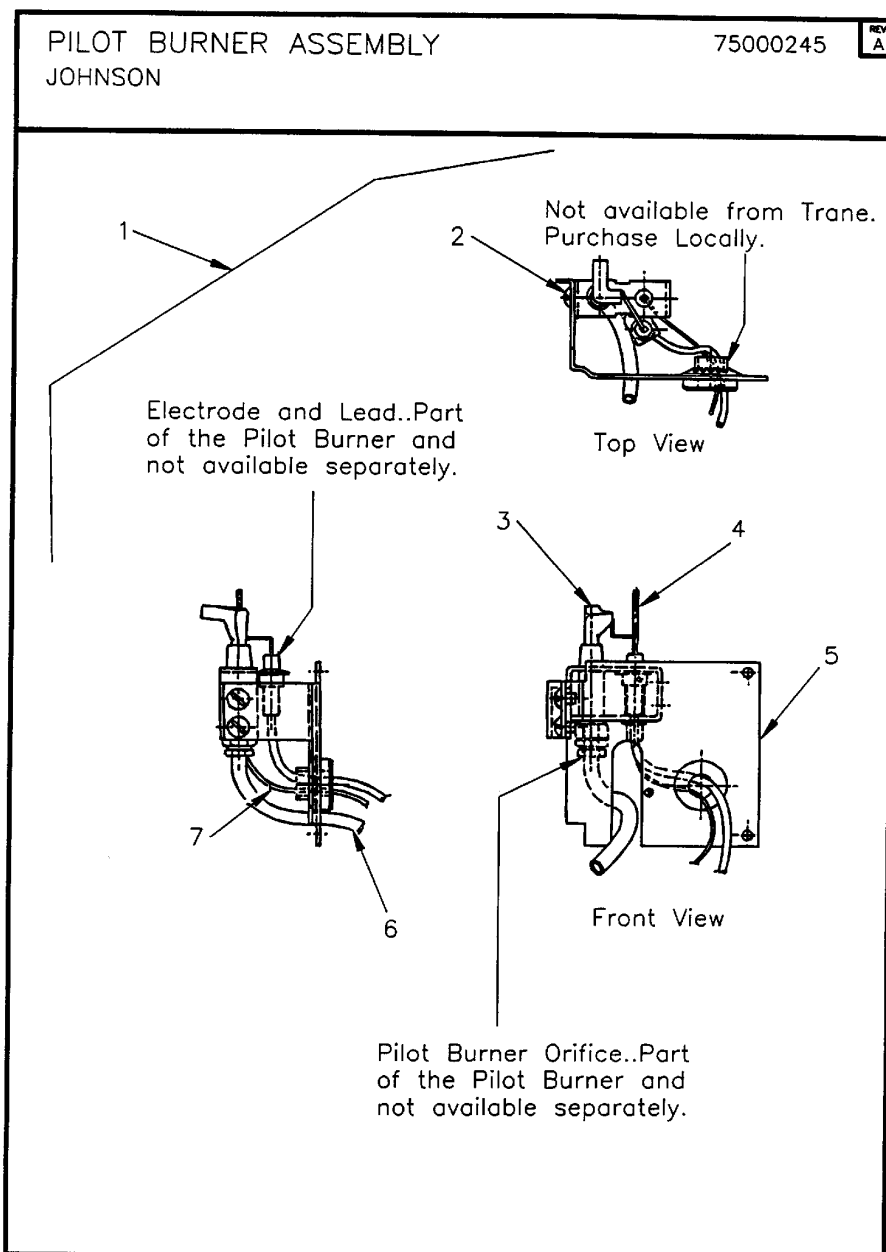
| Part No. | Reference No. | Quantity | Description                             |
|----------|---------------|----------|-----------------------------------------|
| GLS00172 | 1             | 1        | GLASS;WINDOW VIEWING, 1 1/2 INCHES      |
| BRK01003 | 2             | 1        | BRACKET; HONEYWELL IGNITOR MOUNTING     |
| SCR00769 | 3             | 2        | SCREW; #8, PHILIPS PAN HEAD,1/2 IN. LG. |
| SCR00769 | 4             | 0        | SCREW; #8, PHILIPS PAN HEAD,1/2 IN. LG. |
| SHT00034 | 5             | 32       | SHUTTER; AIR                            |
| SHT00034 | 6             | 16       | SHUTTER; AIR                            |
| RIV00055 | 8             | 3        | RIVET;POP                               |
| MFD00826 | 9             | 1        | MANIFOLD; ASSEMBLY                      |
| BLT00183 | 10            | 4        | BOLT; HEX HEAD                          |
| WAS00813 | 11            | 4        | WASHER;SPRING LOCK, 5/16"               |
| NUT00518 | 12            | 4        | NUT; HEX HEAD                           |
| SCR00769 | 13            | 0        | SCREW; #8, PHILIPS PAN HEAD,1/2 IN. LG. |
| PNN04921 | 14            | 1        | PANEL;GAS SUPPLY INLET (225-400 MBH)    |



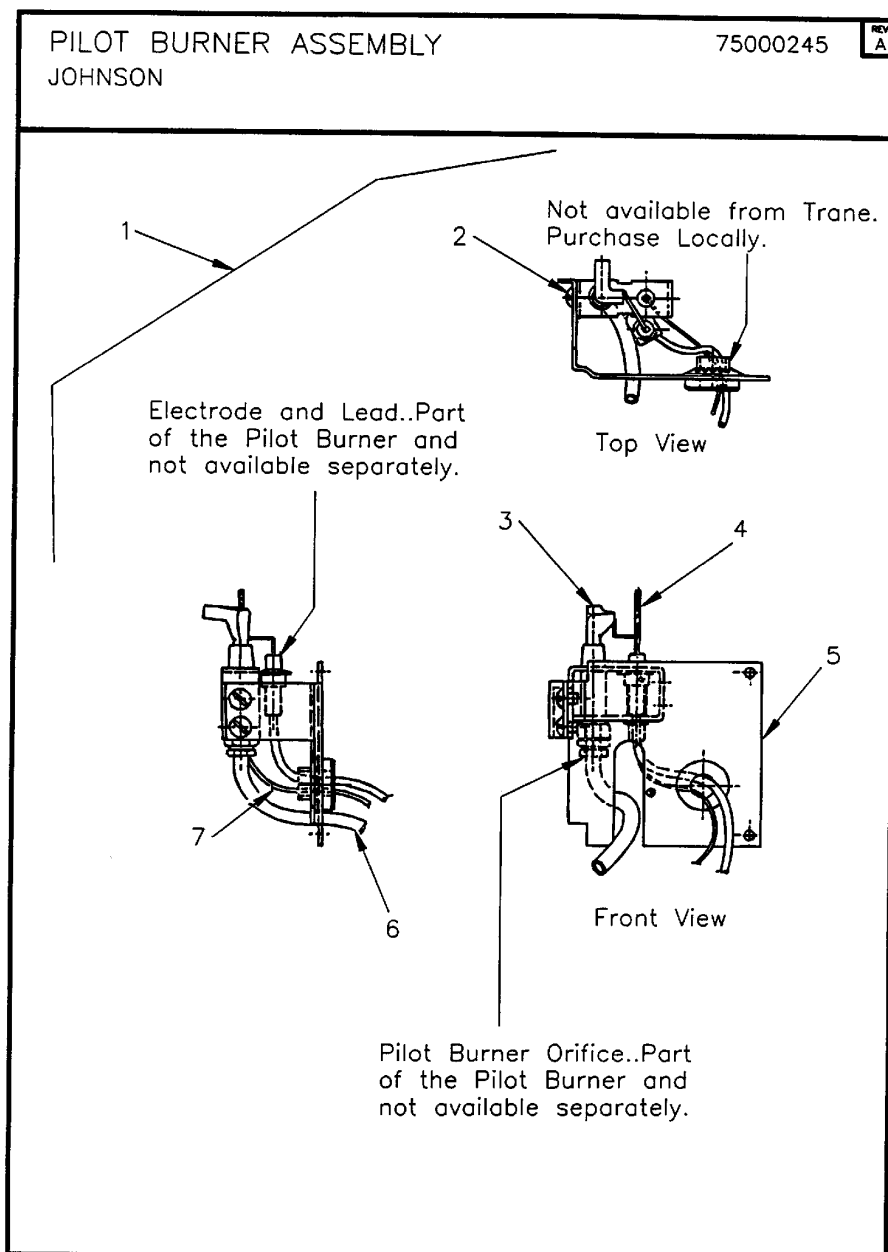
| Part No.                  | Reference No. | Quantity | Description                      |
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| 75000243_GMNDUP1_113293~P | *             |          | PILOT BURNER ASSEMBLY PARTS LIST |



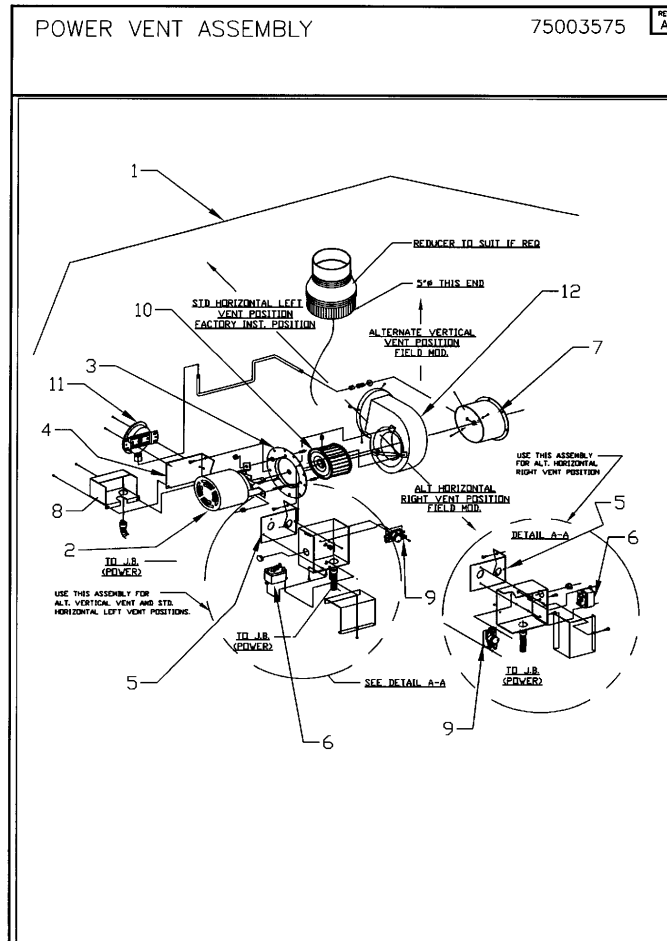
| Part No. | Reference No. | Quantity | Description                                                                                         |
|----------|---------------|----------|-----------------------------------------------------------------------------------------------------|
| PIT00084 | 1             | 1        | PILOT; NATURAL GAS, BURNER ASSEMBLY, R.H. INTERMITTENT, 150/400, HONEYWELL, WITH BRACKET AND TUBING |
| SCR01120 | 2             | 2        | SCREW; SLOTTED ROUND HEAD MACHINE, #10-32, 3/16 LENGTH                                              |
| PIT00068 | 3             | 1        | PILOT; NATURAL GAS, BURNER, R.H. ELECTRIC IGNITION                                                  |
| BRK01004 | 4             | 1        | BRACKET; PILOT BURNER                                                                               |
| TUB02033 | 5             | 1        | TUBE;PILOT BURNER,24IN.ALUMINUM,1/4IN.OD                                                            |
| LED00321 | 6             | 1        | LEAD;36IN.HI-TEMP IGNITION CABLE W/CERAMIC BOOT                                                     |



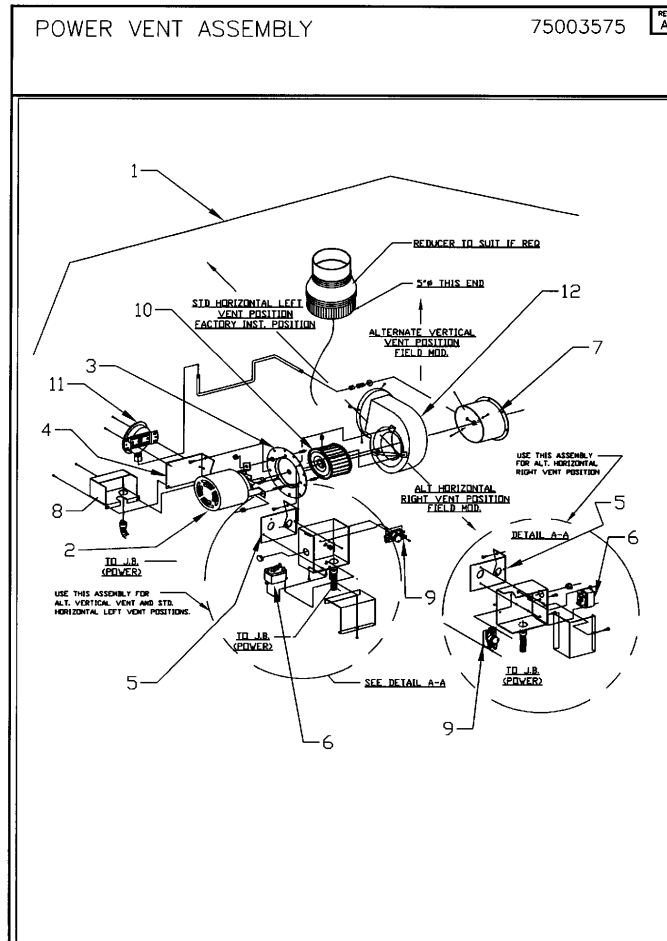
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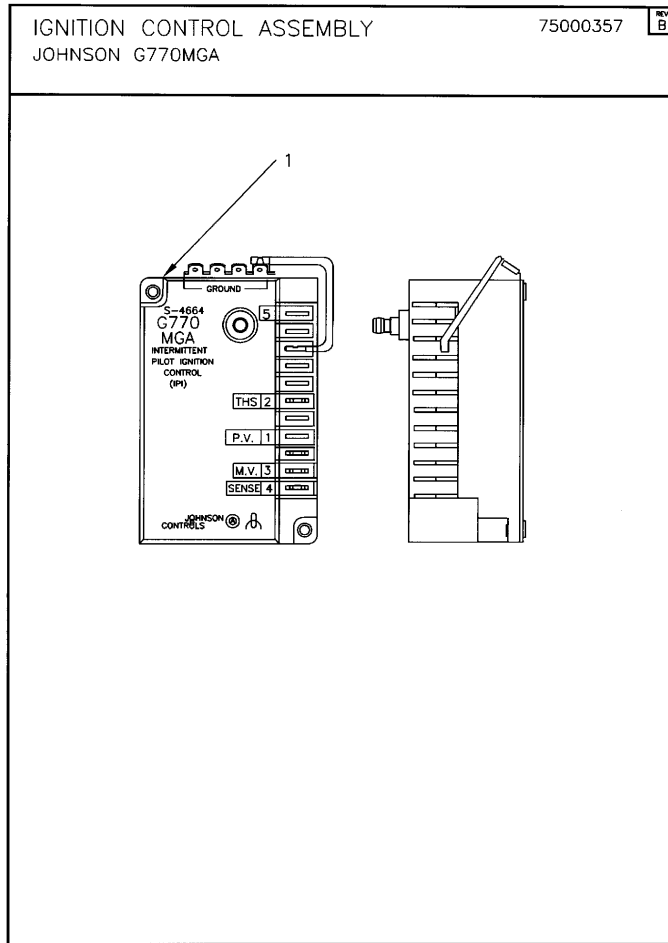
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|----------|---------------|----------|-------------------------------------------------------------------------------------|
| PIT00088 | 1             | 1        | PILOT; NATURAL GAS, BURNER ASSEMBLY, INTERMITTENT, 150/400, WITH BRACKET AND TUBING |
| SCR01120 | 2             | 1        | SCREW; SLOTTED ROUND HEAD MACHINE, #10-32, 3/16 LENGTH                              |
| PIT00026 | 3             | 1        | PILOT;BURNER,NATURAL R.H, ELECTRONIC IGNITION                                       |
| SEN00073 | 4             | 1        | SENSOR;FLAME                                                                        |
| BRK01004 | 5             | 1        | BRACKET; PILOT BURNER                                                               |
| TUB02033 | 6             | 1        | TUBE;PILOT BURNER,24IN.ALUMINUM,1/4IN.OD                                            |
| LED00284 | 7             | 1        | LEAD; SENSING, 58"                                                                  |



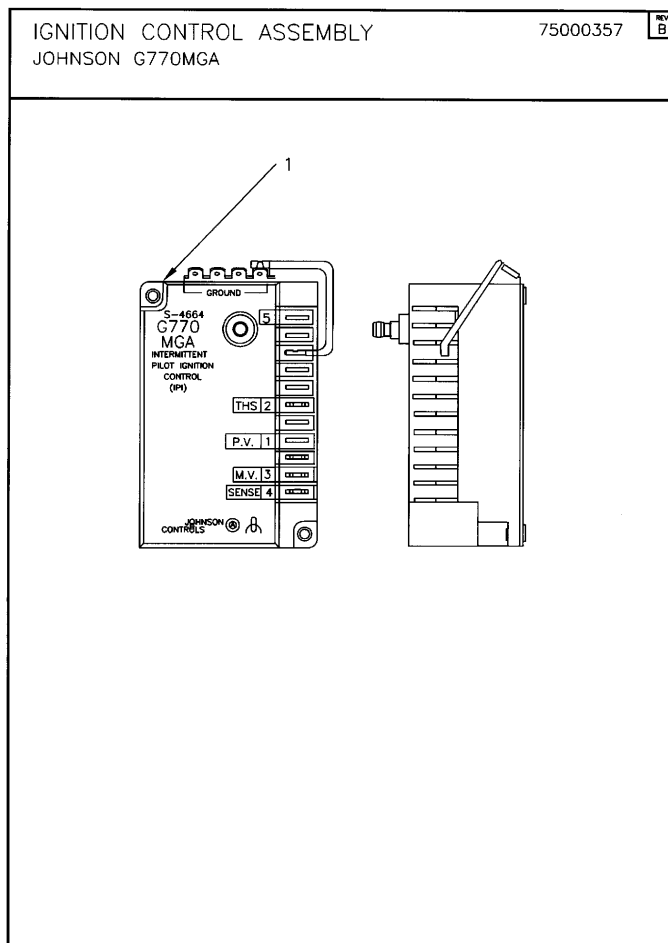
| Part No.                  | Reference No. | Quantity | Description                    |
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| 75003575_GMNDUP1_113312~P | *             |          | POWER VENT ASSEMBLY PARTS LIST |



| Part No. | Reference No. | Quantity | Description                                                                      |
|----------|---------------|----------|----------------------------------------------------------------------------------|
| BLW00449 | 1             | 1        | BLOWER;POWER VENT ASM., COMPLETE                                                 |
| MOT02690 | 2             | 1        | MOTOR, POWER VENT(INDUCER), 1/20 HP, 115/60, 1.5 AMPS, 2 POLE,                   |
| PLT01122 | 3             | 1        | PLATE; ADAPTER FOR POWER VENT ASSEMBLY                                           |
| BRK00947 | 4             | 1        | BRACKET; PRESSURE SWITCH MOUNTING                                                |
| BRK00948 | 5             | 1        | BRACKET;JUNCTION BOX MOUNTING                                                    |
| RLY02037 | 6             | 1        | RELAY; MOTOR 24VAC 50/60                                                         |
| FLU00075 | 7             | 1        | FLUE; VENT                                                                       |
| COV01953 | 8             | 1        | COVER;PRESSURE SWITCH                                                            |
| RLY01770 | 9             | 1        | RELAY; FAN TIME DELAY, (INSIDE JUNCTION BOX) ALSO CALLED SEQUENCER(THERM-0-DISC) |
| WHL00433 | 10            | 1        | WHEEL; FAN, 4.25IN. DIA POWER VENTING                                            |
| SWT01565 | 11            | 1        | SWITCH;AIR PRESSURE                                                              |
| HUS03363 | 12            | 1        | HOUSING; BLOWER ASSEMBLY                                                         |



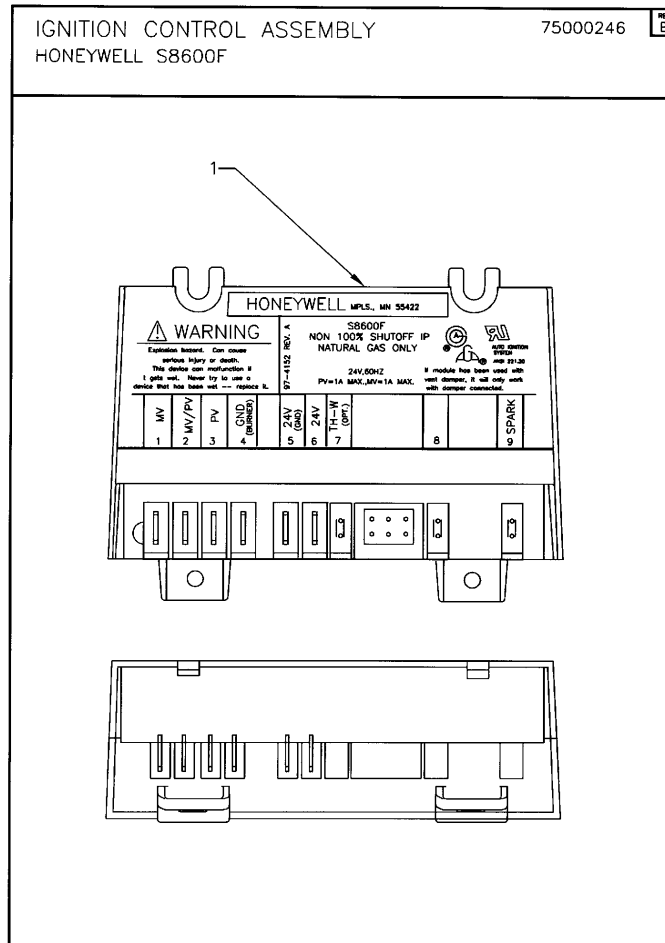
| Part No.                  | Reference No. | Quantity | Description                                    |
|---------------------------|---------------|----------|------------------------------------------------|
| 75000357_GMNDUP1_113304~P | *             |          | IGNITION CONTROL ASSEMBLY - G770MGA PARTS LIST |



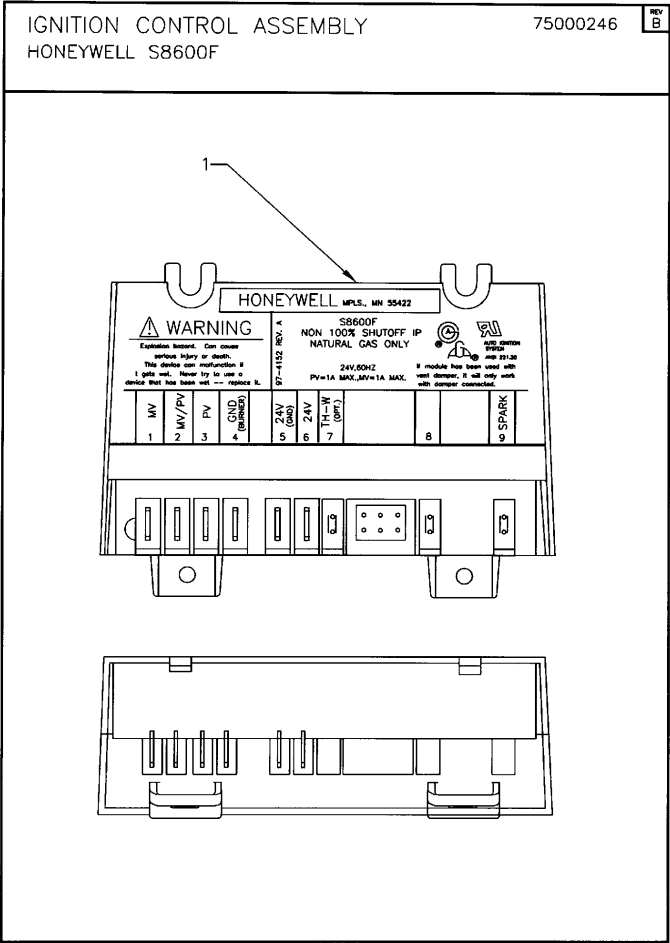
Parts List Number :GMND0001#GMNDUP1

Model Number :GMND040BWG2000

| Part No. | Reference No. | Quantity | Description                           |
|----------|---------------|----------|---------------------------------------|
| CNT00906 | *             | 1        | CONTROL, REMOTE SELECTOR, 55-90 TD121 |
| THT00412 | *             | 1        | THERMOSTAT; ROOM OVERRIDE             |
| CNT01190 | 1             | 1        | CONTROL, IGNITION, W/LOCKOUT          |



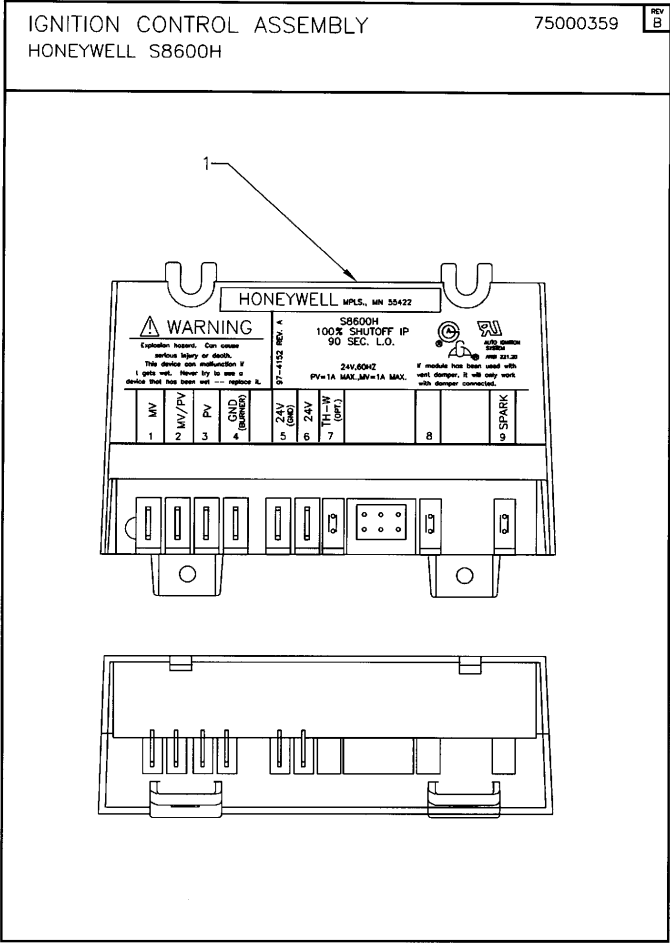
| Part No.                  | Reference No. | Quantity | Description                                   |
|---------------------------|---------------|----------|-----------------------------------------------|
| 75000246_GMNDUP1_113302~P | *             |          | IGNITION CONTROL ASSEMBLY - S8600F PARTS LIST |



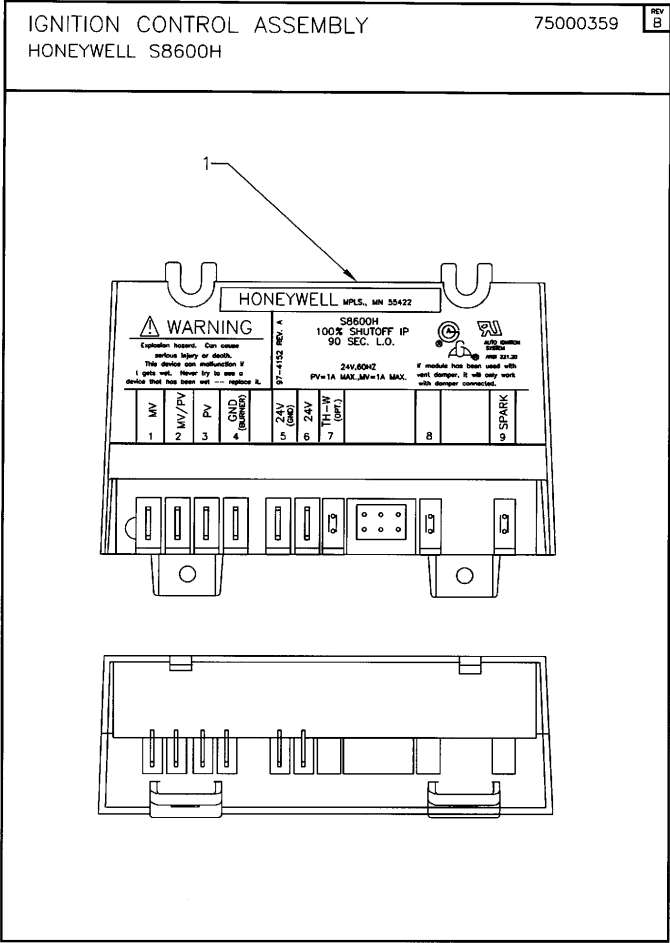
Parts List Number :GMND0001#GMNDUP1

Model Number :GMND040BWG2000

| Part No. | Reference No. | Quantity | Description                              |
|----------|---------------|----------|------------------------------------------|
| CNT00906 | *             | 1        | CONTROL, REMOTE SELECTOR, 55-90 TD121    |
| THT00412 | *             | 1        | THERMOSTAT; ROOM OVERRIDE                |
| CNT01318 | 1             | 1        | CONTROL, IGNITION NATURAL GAS(HONEYWELL) |



| Part No.                  | Reference No. | Quantity | Description                                   |
|---------------------------|---------------|----------|-----------------------------------------------|
| 75000359_GMNDUP1_113306~P | *             |          | IGNITION CONTROL ASSEMBLY - S8600H PARTS LIST |



Parts List Number :GMND0001#GMNDUP1

Model Number :GMND040BWG2000

| Part No. | Reference No. | Quantity | Description                                   |
|----------|---------------|----------|-----------------------------------------------|
| CNT00906 | *             | 1        | CONTROL, REMOTE SELECTOR, 55-90 TD121         |
| THT00412 | *             | 1        | THERMOSTAT; ROOM OVERRIDE                     |
| CNT01241 | 1             | 1        | CONTROL, IGNITION MODULE 90 SEC. MAX. LOCKOUT |

| Part No.                      | Reference No. | Quantity | Description                                     |
|-------------------------------|---------------|----------|-------------------------------------------------|
| GMND0108_GMNDUP1_113318~<br>P | *             |          | CANADIAN STANDARD VENT CAP & ADAPTER PARTS LIST |

NO GRAPHIC AVAILABLE

75013702

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**NO  
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AVAILABLE**

| Part No. | Reference No. | Quantity | Description      |
|----------|---------------|----------|------------------|
| ADP00490 | *             | 1        | ADAPTER;         |
| CAP00550 | *             | 1        | CAP; VENT 6 INCH |