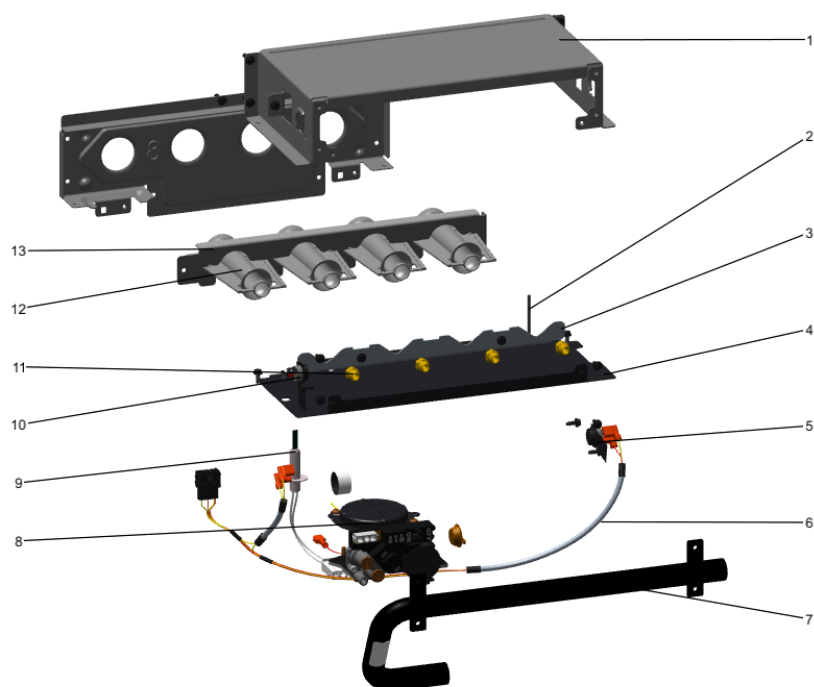


Part No.	Reference No.	Quantity	Description
0000098219~S	*		BURNER
0000098220~S	*		CABINET
0000098221~S	*		CONTROLS
0000098225~S	*		FRONT DOOR PANEL
0000098217~S	*		GENERAL ASSEMBLY
0000098226~S	*		HEAT EXCHANGER
0000098230~S	*		INDUCER & VENTING
0000098228~S	*		MODEL NUMBER DESCRIPTION

Part No.	Reference No.	Quantity	Description
0000036829~P	*		BURNER PARTS LIST



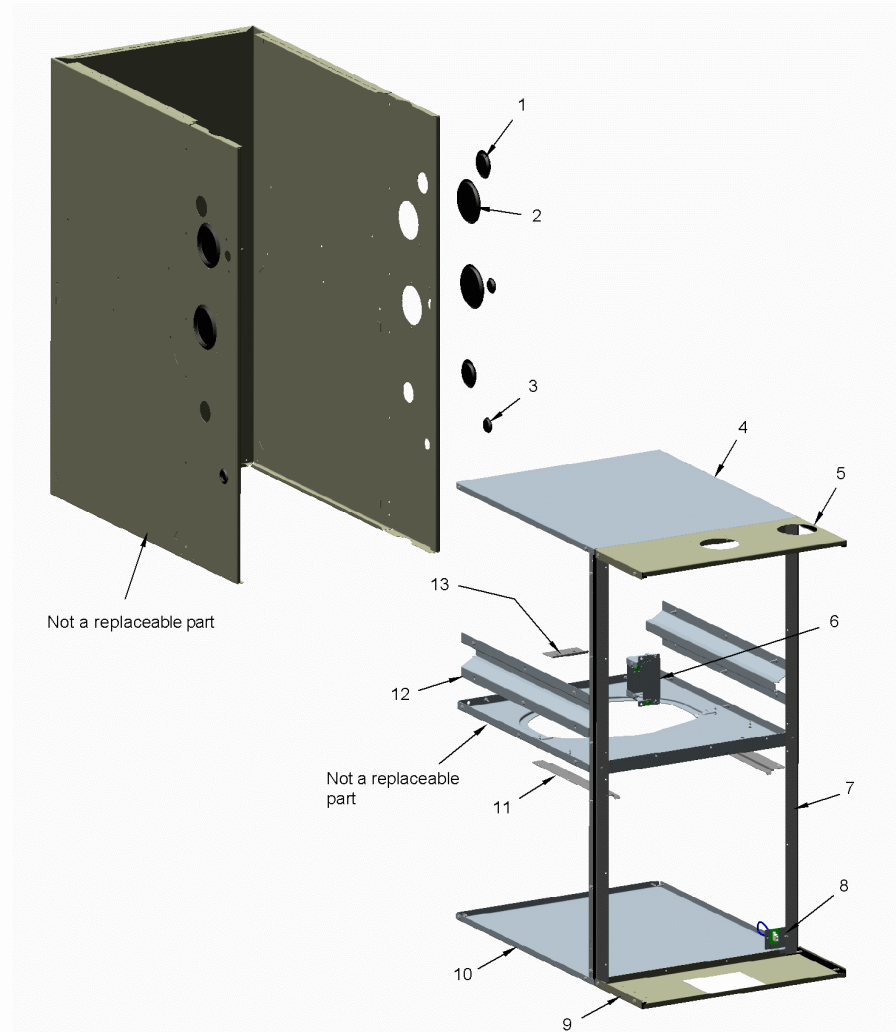
Part No.	Reference No.	Quantity	Description
PIP02095	*	1	PIPE; U-BEND, STEEL, 1/2-14 NPT, 3.42 X 2.00
BRK04580		1	BRACKET; IGNITER, 2.063 X 0.875 X 0.456
BRK04581		1	BRACKET; FLAME SENSOR, 2.063 X 0.875 X 0.456
BOX02754	1	1	BOX; BURNER, 5.74 X 15.33 X 2.63
SEN02662	2	1	SENSOR; FLAME FOR NATURAL GAS AND LP, KANTHAL D
CMP01468	3	1	CLAMP; BURNER-5
PLT05661	4	1	PLATE; 5 BURNER, 15.33 X 5.61
SWT03968	5	1	SWITCH; FLAME ROLLOUT, 190F OPEN, 5.8 FLA, 34.8 LRA AT 120 VAC, 24 VAC, MAN RESET 100F, AUTO RESET -31F, FIXED TEMP THERMOSTAT AND NON-ADJ
WIR09934	6	1	WIRE; HARNESS-BURN-5-6
MFD01445	7	1	MANIFOLD; 5
VAL09030	8	1	VALVE; GAS, NON DIRECT VENT 2 STAGE, 1/2-14 NPT, 24V, 50/60 HZ, "J" SERIES
IGN00152	9	1	MIN=12/12 IGNITER; SILICON-NITRIDE, 120V, INCLUDES BRACKET AND SCREWS
SWT03967	10	1	SWITCH; FLAME ROLLOUT, 190F OPEN, 5.8 FLA, 34.8 LRA AT 120 VAC, 24 VAC, MAN RESET 100F, AUTO RESET -31F, FIXED TEMP THERMOSTAT AND NON-ADJ
ORF01427	11	5	ORIFICE; SPUD, DRILL #45, BRASS
BNR01324	12	1	BURNER; ASM-100-2
HLD00628	13	1	HOLDER; 5 BURNER, 14.875 X 1.531

Part No.	Reference No.	Quantity	Description
0000040010~P	*		CABINET PARTS LIST

CABINET

75010934

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This is a typical illustration. The unit in the field may not appear exactly as shown.

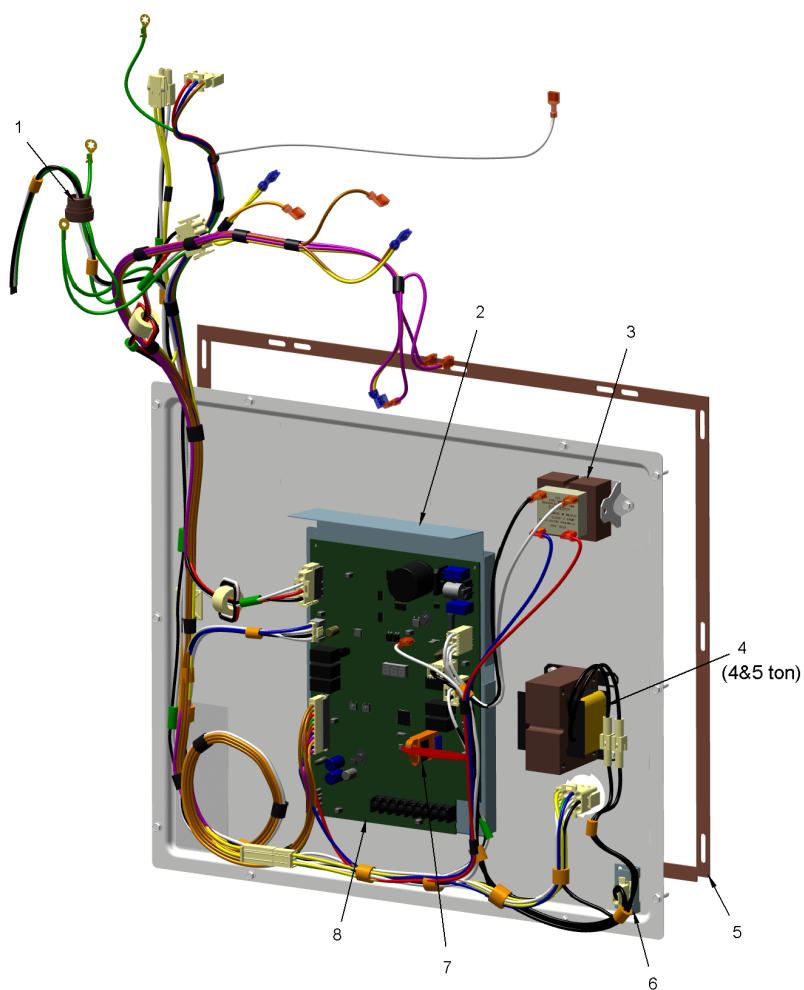
Part No.	Reference No.	Quantity	Description
GLS01089	*	2	GLASS; ASSEMBLY, INCLUDES SITE-GLASS, GASKET, 8 SCREWS
PLU01269		4	PLUG; VENTING, 3.40 OD, 2.78 ID, BLACK PLASTIC
PLU01272		3	PLUG; GAS CONDENSATE, 1.5 INCH, BLACK PLASTIC
PLU01273		3	PLUG; ELECTRICAL, 1.0 INCH, BLACK PLASTIC
SCR00972		4	SCREW, 10-24 TR-3 HXW 3/8 S
PLU01267	1	3	PLUG; GAS CONDENSATE, 2.17 OD, 1.675 ID, BLACK PLASTIC
PLU01268	3	3	PLUG; ELECTRICAL, 1.19 OD, 0.875 ID, BLACK PLASTIC
PNL32371	4	1	PANEL; BOTTOM, 20.92 X 21.08
SUP05948	5	1	SUPPORT; CROSSMEMBER, TOP, 21.08 X 7.17
BOX02750	6	2	BOX; ASSEMBLY, JUNCTION, INCLUDES TOP, BASE, SCREWS & BUSHING
SUP05943	7	2	SUPPORT; SIDE, 33.74 X 1.07 X 1.07
WIR05160	8b	1	WIRE; HARNESS, 2 PIN DF, 5 INCH BLACK WIRE
SUP05954	9	1	SUPPORT; CROSSMEMBER, BOTTOM, 21.08 X 7.17
PNL37177	10	1	PANEL; BOTTOM, 20.92 X 21.08
RAL01160	11	2	RAIL; BLOWER DECK, 10.65 X 1.64
RAL01161	12	2	RAIL; HEAT EXCHANGER, 19.15 X 3.47
RTR00985	13	1	RETAINER; BLOWER, 3.00 X 1.85

Part No.	Reference No.	Quantity	Description
0000039986~P	*		CONTROLS PARTS LIST

CONTROLS

75012553

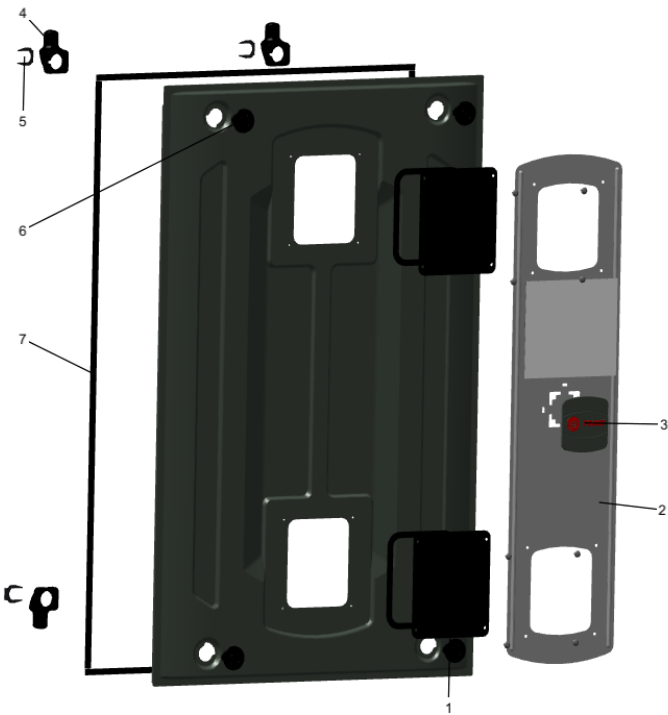
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This is a typical illustration. The unit in the field may not appear exactly as shown.

Part No.	Reference No.	Quantity	Description
GKT05169	*	2	GASKET; VEST-TOP-BOT-C-80 (2EA)
PNL37122	*	1	PANEL; VESTIBULE-BOTTOM, C CABINET, 19.59 X 16.75
WIR10007	*	1	WIRE; HARNESS JUMPER, 5 INCH BLACK WIRE, (2) 1 PIN CONNECTORS
BUS00300	1	1	BUSHING; STRAIN RELIEF
SHD00602	2	1	SHIELD; BRACKET-IFC, SHEET METAL, 5.91 X 9.03
TRR02736	3	1	TRANSFORMER; 115V-24V, 35VA, 60 HZ, CLASS 2
GKT05000	5	2	GASKET; VESTIBULE GASKETS, ONE SIZE FITS ALL - TRIM TO FIT
MOD01574	7	1	MODULE; TO ORDER-SEE EXT NOTE
CNT06687	8	1	CONTROL; IFC CONTROLS

Part No.	Reference No.	Quantity	Description
0000036853~P	*		DOOR ASSEMBLY PARTS LIST



Part No.	Reference No.	Quantity	Description
DOR04645	*	1	DOOR; ASM-90C-HIGH
PLT05665	*	0	PLATE; AMERICAN STANDARD BADGE, 3.17 X 3.00
GLS01089	1	2	GLASS; ASSEMBLY, INCLUDES SITE-GLASS, GASKET, 8 SCREWS
PLT05663	2	1	PLATE; DOOR OVERLAY, 28.77 X 7.00
PLT05664	3	0	PLATE; TRANE BADGE, 3.17 X 3.00
LAT01036	4	4	LATCH; TANG
LAT01037	5	4	LATCH; CLIP
LAT01035	6	4	LATCH; HUB
GKT04783	7	2	GASKET; DOOR GASKETS, TOP/BOTTOM X 2, SIDES X 2, ONE SIZE FITS ALL - TRIM TO FIT

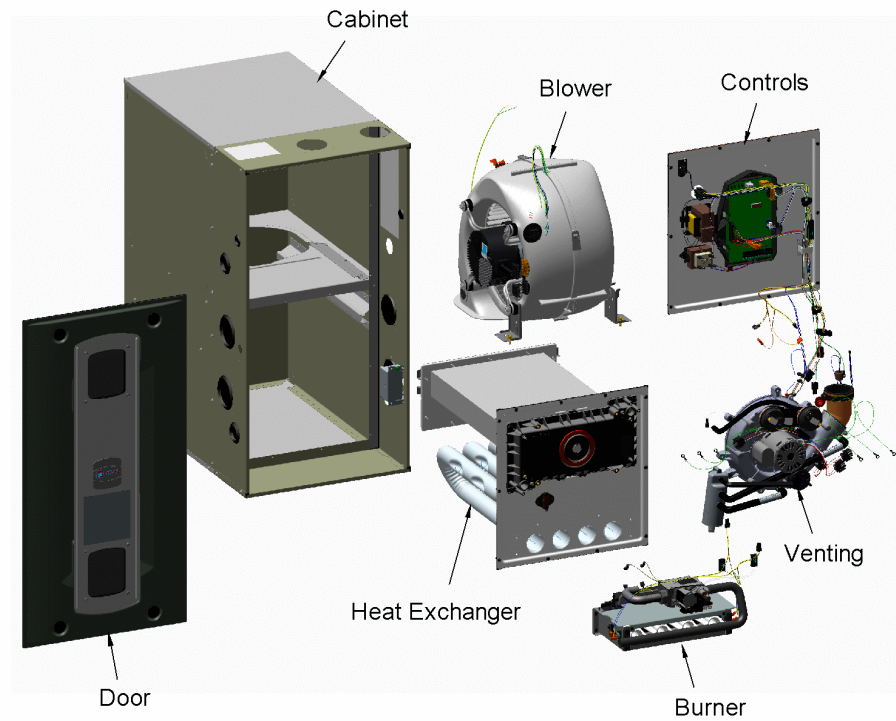
Part No.	Reference No.	Quantity	Description
0000013796~P	*		GENERAL ASSEMBLY GRAPHIC

S-SERIES FURNACE

75011132

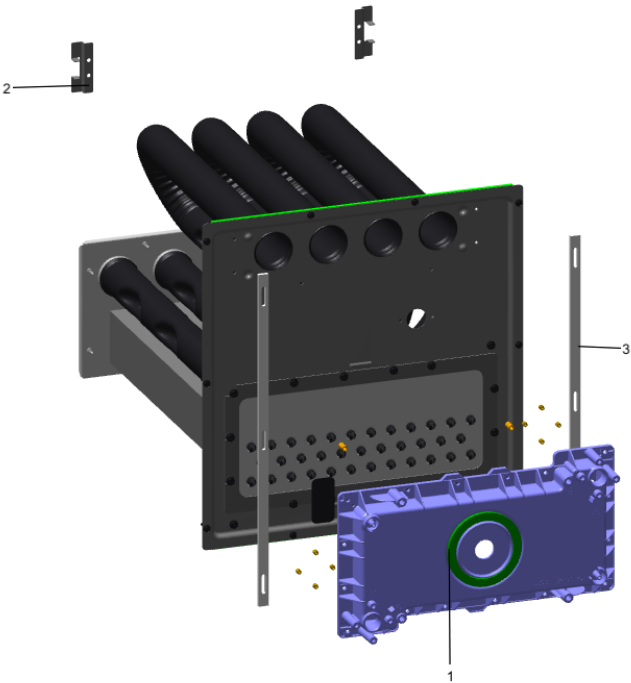
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Downflow



This is a typical illustration. The unit in the field may not appear exactly as shown.

Part No.	Reference No.	Quantity	Description
0000040030~P	*		HEAT EXCHANGER PARTS LIST



Part No.	Reference No.	Quantity	Description
EXC02723	*	1	EXCHANGER; HEAT HX-ASM-C100
GKT05169	*	2	GASKET; VEST-TOP-BOT-C-80 (2EA)
HDR01074	*	1	HEADER; COLD, C100
GKT04780	1	1	GASKET; BLOWER INDUCER, GREEN SILICONE, 3.70 OD X 2.90 ID
BRK04574	2	2	BRACKET; HX HOT HEADER SUPPORT, 2.50 X 1.00
GKT05000	3	2	GASKET; VESTIBULE GASKETS, ONE SIZE FITS ALL - TRIM TO FIT

Part No.	Reference No.	Quantity	Description
0000040031~P	*		INDUCER & VENTING PARTS LIST



Part No.	Reference No.	Quantity	Description
BLW01462	*	1	BLOWER; INDUCER-S9-SERIES-VARIABLE SPEED
SWT04224	*	0	SWITCH; PRESSURE
SWT04228	*	0	SWITCH; PRESSURE
BLW01486	1	1	BLOWER; INDUCER-S9V2-VS-SERIES
PLU01271	2	1	PLUG; CONDENSATE, 0.77 OD X 0.50 ID
ELL01525	3	1	ELBOW; BLACK, WITH BOOT AND CLAMP
CAP01301	4	1	CAP; PRESSURE, BLACK VINYL, 0.25 ID X 0.625 L
SWT03927	5	1	SWITCH; BLOWER INDUCER LIMIT SWITCH, 155F OPEN, 95F CLOSE
SWT04132	6	0	SWITCH; PRESSURE SWITCH -1.50
HSE01885	7	1	HOSE; PRESSURE, 0.225 ID X 7.0 L, PS1
SWT04128	8	0	SWITCH; PRESSURE SWITCH -0.45
HSE01883	9	1	HOSE; PRESSURE SWITCH, BLACK EPDM RUBBER, 0.225 ID X 19.50 L
HSE01887	10	1	HOSE; BLOWER INDUCER, CONDENSATE, BLACK EPDM, 17.00 L, 0.475 ID
SWT03926	11	1	SWITCH; CONDENSATE, POS PRESSURE, SPST, 28VA PILOT DUTY AT 24 VAC, 125VA PILOT DUTY AT 125VAC, SNAP ACTING CONTACTS, OPERATING TEMP RANGE: -40 TO 185F
HSE01890	12	1	HOSE; CONDENSATE, BLACK EPDM, 10.00 L, 0.475 ID
SEP00285	13	1	SEPARATOR; ASSEMBLY-DOWNFLOW, INCLUDES TRAP, ADAPTERS, O-RINGS AND SCREWS
RNG02446	14	4	RING; O-RING, 0.55 ID, EPDM RUBBER
ADP01426	15	1	ADAPTER; PVC PLASTIC, 0.718 ID, 1.20 ID
HSE01884	16	1	HOSE; HIGH PRESSURE, BLACK EPDM RUBBER, 0.225 ID X 12.00 L
SCR02472	17	3	SCREW; 10-32 MACHINE SCREW, 5/16 SLOTTED HEX WASHER

Part No.	Reference No.	Quantity	Description
0000005337~P	*		MODEL NUMBER GRAPHIC

MODEL NUMBER DESCRIPTION		75011116	RB B
S-SERIES FURNACE			
Example Model Number: S 9 V 2 B 0 8 0 U 3 P S A A A 1 - - - - 5 - - - - 10 - - - - 15 Digit 1 – Level S = Series L = 14 ng/J Ultra-Low NOx Digit 2 – AFUE 8 = 80% 9 = 90% or higher Digit 3 – Blower Type B = Builder Series (May be PSC or CTM) P = PSC X = CTM V = Variable Speed Digit 4 – Gas Valve Stages 1 = SingleStage 2 = 2 Stage M = Modulating Digit 5 – Cabinet Width A = 14.5 wide B = 17.5 wide C = 21.0 wide D = 24.5 wide Digits 6,7,8 – BTU input 080 = 80,000 BTUH Digit 9 – Poise Options U = 3 way D = Dedicated Downflow M = 4 Way Poise Digit 10 – Airflow Capacity for Cooling 2 = 2 Tons 3 = 3 Tons 4 = 4 Tons 5 = 5 Tons Digit 11 – Inducer Type P = PSC X = CTM V = Variable Speed Digit 12 – Communicating capability S = 24 Volt C = Communicating System Control T = 24 Volt, 40ng/J NOx D = Communicating System Control, 40ng/J NOx Digit 13 – Major Design Change Digit 14 – Minor Design Change Digit 15 – Service Digit Change			
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