

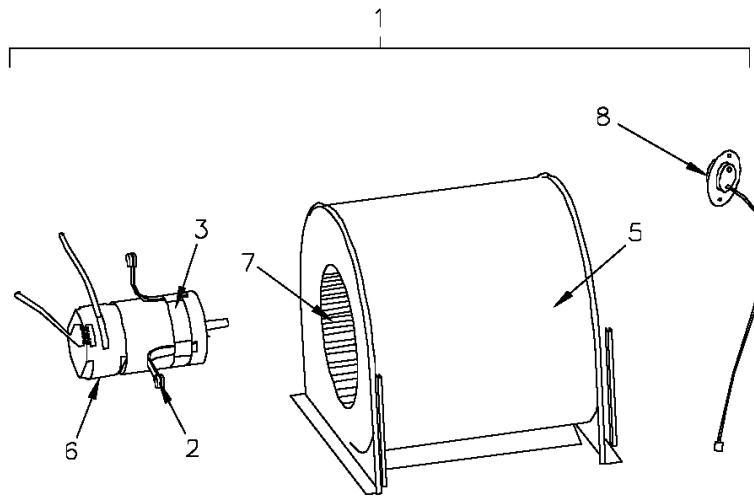
Part No.	Reference No.	Quantity	Description
0000114337~S	*		BLOWER
0000114338~S	*		BURNER
0000114339~S	*		CONTROLS
0000114336~S	*		GENERAL ASSEMBLY
0000114340~S	*		INDUCER & FLUE
0000114341~S	*		MODEL NUMBER DESCRIPTION

Part No.	Reference No.	Quantity	Description
0000013559~P	*		BLOWER PARTS LIST

Blower Assembly

75008965

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

BLOWER PARTS LIST

Parts List Number :0000113949

Model Number :TDHMB080ACV3VBE

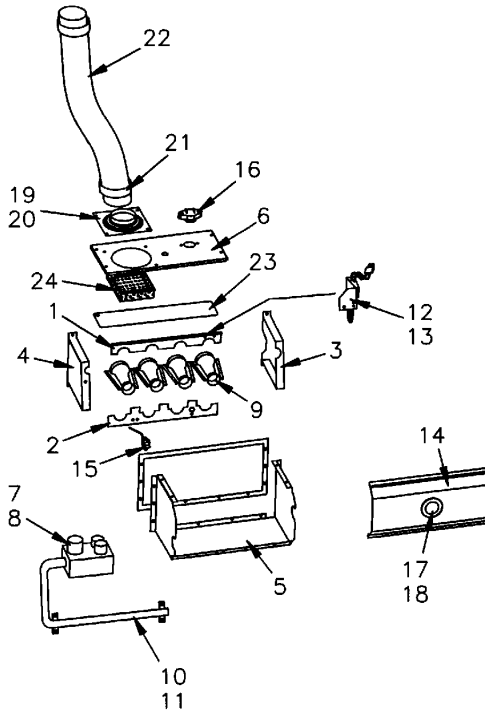
Part No.	Reference No.	Quantity	Description
WIR06895	*	1	WIRE; HARNESS - 2 PIN
BLW01297	1	1	BLOWER; REPLACEMENT BLOWER ASSEMBLY
BRK04018	2	4	BRACKET; MOTOR ARM, 4.3 X 3.0 (QTY 4 IN BAG)
BND00026	3	1	BAND; MOTOR MOUNT
HUS03093	5	1	HOUSING; BLOWER
MOT18584	6	1	MOTOR; VARIABLE SPEED 1/2HP
WHL02923	7	1	WHEEL; BLOWER, 10.6 IN DIA, 8 IN WIDTH, 0.50 IN BORE, CW
SWT00770	8	1	SWITCH;REVERSE FLOW, OPEN @ 115 DEGREES F, CLOSE @ 105 DEGREES

Part No.	Reference No.	Quantity	Description
0000013580~P	*		BURNER PARTS LIST

Burner Assembly

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Part No.	Reference No.	Quantity	Description
BRK01961	1	1	BRACKET; TOP
BRK01528	2	1	BRACKET; BURNER
SUP02126	3	1	SUPPORT; BURNER-LEFT HAND
SUP02127	4	1	SUPPORT; BURNER-RIGHT HAND
BOX00604	5	1	BOX;DIRECT VENT
COV03097	6	1	COVER; TOP DIRECT VENT - DOWNFLOW
VAL10381	7	1	VALVE; GAS, 3 STAGE, MODULATING , 24 VOLT, 50/60HZ
BNR01074	9	4	BURNER; ALUMINUM STL, .50 INSERT DIA, TOG-L-LOC
ORF01427	10	4	ORIFICE; SPUD, DRILL #45, BRASS
MFD01211	11	1	MANIFOLD; NPT GAS
IGN00152	12	1	MIN=12/12 IGNITER; SILICON-NITRIDE, 120V, INCLUDES BRACKET AND SCREWS
BRK03336	13	1	BRACKET; SiNi IGNITOR BRACKET
COV04438	14	1	COVER; FRONT ASM DV
SEN01114	15	1	SENSOR; FLAME, NIKROTHAL 80 MATERIAL
SWT03525	16	1	SWITCH; FLAME ROLLOUT, 200 DEGREES F, AUTO RESET, CLOSING TEMP. 150
GLS00820	18	1	GLASS; SIGHT
ADP00446	19	2	ADAPTER; INLET, 3" DIA
GKT03082	20	2	GASKET; INLET, 4.0 X 4.0 NONWOVEN FIBERGLASS
CMP00380	21	2	CLAMP; FLUE STACK
CON00468	22	1	CONNECTOR; FLEX
PLT02217	23	1	PLATE; DEFLECTOR
DIF00178	24	1	DIFFUSER; AIR

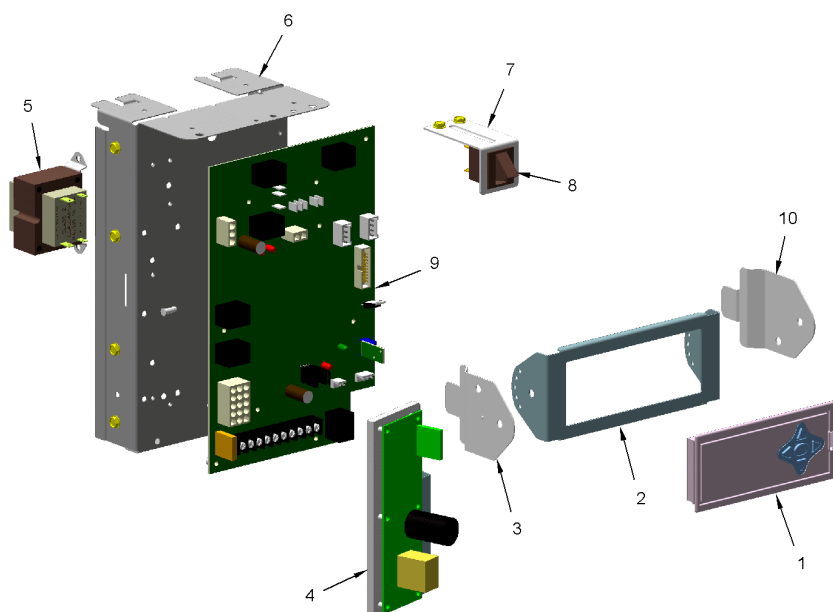
Part No.	Reference No.	Quantity	Description
0000013577~P	*		CONTROLS PARTS LIST

INTEGRATED FURNACE CONTROL

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TYPICAL ILLUSTRATION



Part No.	Reference No.	Quantity	Description
MOD01574	*	1	MODULE; TO ORDER-SEE EXT NOTE
SCR00968	*	6	SCREW; 10-16 HEX WASHER, TYPE B, THREAD FORMING SCREW, 0.31 THREAD LENGTH, STEEL W/ZINC FINISH
CNT07963	1	1	CONTROL; USER INTERFACE - DISPLAY ASSEMBLY
BRK03798	2	1	BRACKET; FACE - C, 6.85 X 2.91 INCH
BRK03797	3	1	BRACKET; LEG - C, 2.5" X 3.85"
CNT06883	4	1	CONTROL; VARIABLE SPEED IFC DRIVE ASSEMBLY (VSIM). INCLUDES: CONTROL, BRACKET AND INSULATION
TRR01816	5	1	TRANSFORMER;
MNT02206	6	1	MOUNT; IFC CONTROL PLATFORM
BRK02826	7	1	BRACKET; BLOWER DOOR SWITCH
SWT01714	8	1	SWITCH; DOOR SPST, 21 AMP, 125/250VAC
CNT07080	9	1	CONTROL; INTEGRATED FURNACE CONTROL, MODULATING
BRK03797	10	1	BRACKET; LEG - C, 2.5" X 3.85"

Part No.	Reference No.	Quantity	Description
0000013586~P	*		GENERAL ASSEMBLY PARTS LIST

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Part No.	Reference No.	Quantity	Description
ADP01053	*	1	ADAPTER; FLUE CONNECTOR WITH PERFORATED AIR DIFFUSER, 3 INCH DIAMETER, PLASTIC
CPL00938	*	1	COUPLING; REDUCING COUPLING ASSEMBLY - INCLUDES C341097P01 (CPL00838) AND A341677P01 (POLYPROPYLENE PAD). 2.00 TO 3.0 WHITE PVC COUPLING ADAPTER.
HSE01574	*	1	HOSE; ASSEMBLY INCLUDES BARBED TEE FITTING
HSE01577	*	1	HOSE; ASSEMBLY INCLUDES 2 BARBED TEE FITTINGS, AND 5 SECTIONS OF HOSE
IRT00020	*	4	INSERT; BURNER
PAI00074	*	1	PAINT; SPRAY, SLATE GREY, FULL GLOSS(88) (SHIPPING UOM 12 OZ HAZ)
PAI00246	*	1	PAINT; SPRAY, TARPAULIN GRAY (SHIPPING UOM 12 OZ HAZ)
PNL24281	*	1	PANEL; BLOWER DECK 27.86 X 17.41
SHD00241	*	1	SHIELD; RADIATION
TUB08057	*	1	TUBE; MALE TRANSFER NOT FIELD REPLACEABLE, PART OF RECOUP CELL
TUB08186	*	1	TUBE; FEMALE TRANSFER NOT FIELD REPLACEABLE, PART OF RECOUP COIL CELL
WIR04866	*	1	WIRE; HARNESS - 4 PIN VSIM
WIR05160	*	1	WIRE; HARNESS, 2 PIN DF, 5 INCH BLACK WIRE
WIR05223	*	1	WIRE; HARNESS CONTROL DF, INCLUDES THE 15 PIN CONTROL WIRING
WIR05286	*	1	WIRE; FURNACE MISC. 16 AWG, 9 INCHES
WIR07767	*	1	WIRE; HARNESS, DF 90-3 ST
CBT01514	1	1	CABINET; REPLACEMENT WRAPPER ASSEMBLY
EXC02151	2	1	EXCHANGER; HEAT EXCHANGER WITH RCT00851
COL09285	3	1	COIL; RECOUP ASSEMBLY
SUP02609	4	1	SUPPORT; HEAT EXCHANGER
COV02148	5	1	COVER; TOP ASSEMBLY
COV02248	6	1	COVER; TOP COVER ONLY. COMPLETE ASM. IS COV02148. PAINTED.
SPG00309	7	1	SPRING; DOOR RETAINER,INCLUDED IN COVER ASSEMBLY
RIV00071	8	1	RIVET; POP, QTY 100 PER BOX COMPLETE COVER ASSEMBLY WILL INCLUDE THIS
PNL28824	9	1	PANEL; BOTTOM
PLT04532	11	1	PLATE; NAMEPLATE ASSEMBLY TRANE XC95M
DOR04256	12	1	DOOR; BLOWER, 16.63 X 20.00
BAF00855	16a	2	BAFFLE; HEAT EXCHANGER
BAF00856	16b	2	BAFFLE;
FLR01185	18	2	FILTER; AIR, 19 5/8 X 13 5/8 X 1, ALUMINUM FRAME
ANG00625	19	2	ANGLE, FILTER RETAINER 15 X .31 GALVANIZED
BRK01574	20	3	BRACKET;CONNECTION,COIL ATTACHMENT,FOR AIR HANDLER CONNECT.
SUP02162	21	1	SUPPORT, FILTER
GRM00836	22	1	GROMMET; WIRE, 2.55 LENGTH X 1.69 WIDTH X .32 THICK
SWT00770	26	1	SWITCH;REVERSE FLOW, OPEN @ 115 DEGREES F, CLOSE @ 105 DEGREES
SUP04110	27	2	SUPPORT; INNER DOOR
DOR01238	28a	1	DOOR; INNER BLOWER
BRK02173	28b	1	BRACKET; INNER BLOWER DOOR DISCONNECT SWITCH
GRM00217	29	1	GROMMET; BURNER BOX ENTRY SEAL
SWT01635	31	1	SWITCH; THERMAL LIMIT OPEN 180F, CLOSE 150F
SEP00243	33	1	SEPARATOR; CANISTER ASSEMBLY
TUB11757	37	1	TUBE; CONDENSATE TUBE ASSEMBLY, COLD HEADER TO CANISTER TRAP. ASSEMBLY INCLUDES HOSE AND CLAMP.
TUB11754	38	1	TUBE; CONDENSATE TUBE ASSEMBLY, INDUCER TO CANISTER TRAP. INCLUDES HOSE AND CLAMP.
BOX01499	42	1	BOX; JUNCTION BOX
COV03320	43	1	COVER; JUNCTION BOX COVER
BUS00300	44	1	BUSHING; STRAIN RELIEF

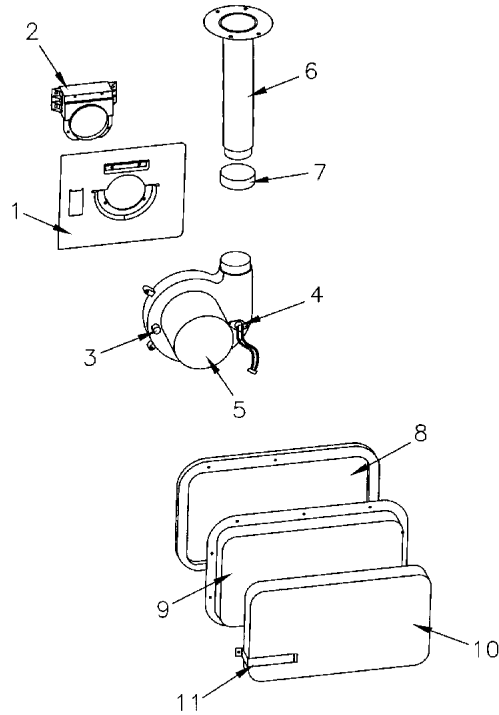
Part No.	Reference No.	Quantity	Description
SWT02979	45	1	SWITCH; DUAL PRESSURE, 28 VA PILOT DUTY 24 VAC, 125 VA PILOT DUTY 120 VAC. , 1/10 HP, 3 FLA, 18 LRA 24 VAC. HIGH SIDE OPEN AT 1.93 WC, CLOSE AT 2.28 WC. LOW SIDE OPEN AT 0.97 WC, CLOSE AT 1.19 WC
PLT02217	46	1	PLATE; DEFLECTOR
GKT03082	47	2	GASKET; INLET, 4.0 X 4.0 NONWOVEN FIBERGLASS
ADP00446	48	2	ADAPTER; INLET, 3" DIA
DOR03839	50	1	DOOR; REPLACEMENT BURNER DOOR ASM
SWT03070	51	1	SWITCH; PRESSURE, .76 SET POINT, SPDT NORMALLY OPEN SNAP ACTION CONTACTS

Part No.	Reference No.	Quantity	Description
0000013563~P	*		INDUCER & FLUE PARTS LIST

Induced Blower & Flue Assembly

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Part No.	Reference No.	Quantity	Description
WIR04869	*	1	WIRE; HARNESS - COMMUNICATION TO BLOWER, 3 CONNECTORS (2 MALE, 1 FEMALE)
MNT02266	1	1	MOUNT; INDUCER MOTOR MOUNTING PLATE, GALVANIZED STEEL
RCT00851	2	1	RECEPTACLE; TRANSITION INCLUDING FOUR MOUNTING SCREWS
CAP00453	3	1	CAP; VINYL
SWT02686	4a	1	SWITCH; LIMIT INDUCER, OPEN 155, CLOSE 125 DEG F
INS02381	4b	1	INSULATION; SWITCH
BLW00879	5	1	BLOWER; INDUCER, 3-PHASE
PIP00365	6	1	PIPE; FLUE, MOLDED
GKT02604	8	1	GASKET;COLLECTOR BOX
BOX00579	9	1	BOX; FLUE COLLECTOR
INS01972	10	1	INSULATION; COLLECTOR BOX

Part No.	Reference No.	Quantity	Description
0000013396~P	*		MODEL NUMBER GRAPHIC

MODEL	NUMBER	DESCRIPTION	75008940	RE A
FURNACES				
	TUD1A080A9361AA			
	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15			
Digit 1 Brand T = Trane A = American Standard C = Standard		Digit 10 Voltage 9 = 115 Volts / 60hz / Natural Gas A = 115 Volts / 50hz / Natural Gas C = 115 Volts / 60hz / Natural Gas		
Digit 2 Configuration U = Upflow or Upflow / Horizontal H = Horizontal D = Downflow		Communicating System control F = 115 Volts / 60hz / Natural Gas With Integrated Electronic Filter D = 115 Volts / 60hz / Natural Gas With Communicating System & Integrated Electronic Filter		
Digit 3 Product Family E = 80% Induced Draft Standard D = 80% Induced Draft Premium C = 90% Condensing Standard 1 or 2 Pipe X = 90% Condensing Premium 1 or 2 Pipe H = 95% Condensing Premium 1 or 2 Pipe		Digit 11 & 12 Air Flow 36 = 3 Ton Standard PSC motor H3 = 3 Ton High Efficiency Motor V3 = 3 Ton Variable Speed Motor		
Digit 4 Heating Stages 1 = Single Stage 2 = Two Stage 3 = Three Stage M = Modulating		Digit 13 Draft Inducer Speed 1 = Single Speed 2 = Two Speeds V = Variable Speed		
Digit 5 A = 14.5" Cabinet Width B = 17.5" Cabinet Width C = 21.0" Cabinet Width D = 24.5" Cabinet Width		Digit 14 Minor Design Change A = Minor Design Change		
Digit 6,7,8 Capacity 080 = Heating Input MBTUH		Digit 15 Service Digit A = Service Digit		
Digit 9 Major Modification A = Major Design Change				

