

Part No.	Reference No.	Quantity	Description
75013470#TMM5UP2~S	*		GENERAL ASSEMBLY
75010560#TMM5UP2~S	*		MODEL NOMENCLATURE
TMM5UP2_TMM5UP2_188747~P	*		TMM5UP2 PARTS LIST

NO GRAPHIC AVAILABLE

75013702

REV
A

**NO
GRAPHIC
AVAILABLE**

MODEL NUMBER DESCRIPTION		75010560	REV A
OVER THE WATER HEATER AIR HANDLER			
Example Model Number: TMM5A0A24M21SA 1 - - - - 5 - - - - 10 - - - - Digit 1 – Brand T = Trane Digit 2 – Product type M = Metal Digit 3 – Convertibility M = Multi-Poise 4-Way Digit 4 – Product Tier 5 = Better Entry Level High Efficiency Multi-Speed Digit 5 – Development Sequence A = First Major Design Change Digit 6 – No Descriptor 0 = Air Handler/Coil Digit 7 – Size (Footprint) A = 17.5 x 21.5 B = 21.0 x 21.5 Digits 8, 9 – Nominal Capacity 18 = 1.5 Ton 24 = 2.0 Ton 30 = 2.5 Ton 36 = 3.0 Ton Digit 10 – M = Mid Efficiency Multi-Speed Digit 11 – Air Flow Configuration 1-5 = Nominal Tonnage (cfm/ton) Digit 12 – Unit Voltage 1 = 208-230/1/60 Digit 13 – System Control Type S = System Control Type Digit 14 – Minor Design Sequence Change A = First Minor Design Change			
			1 of 1

Part No.	Reference No.	Quantity	Description
75010560_TMM5UP2_308159~P	*		MODEL NOMENCLATURE PARTS LIST

MODEL NUMBER DESCRIPTION		75010560	REV A
OVER THE WATER HEATER AIR HANDLER			
Example Model Number: TMM5A0A24M21SA 1 - - - - 5 - - - - 10 - - - - Digit 1 – Brand T = Trane Digit 2 – Product type M = Metal Digit 3 – Convertibility M = Multi-Poise 4-Way Digit 4 – Product Tier 5 = Better Entry Level High Efficiency Multi-Speed Digit 5 – Development Sequence A = First Major Design Change Digit 6 – No Descriptor 0 = Air Handler/Coil Digit 7 – Size (Footprint) A = 17.5 x 21.5 B = 21.0 x 21.5 Digits 8, 9 – Nominal Capacity 18 = 1.5 Ton 24 = 2.0 Ton 30 = 2.5 Ton 36 = 3.0 Ton Digit 10 – M = Mid Efficiency Multi-Speed Digit 11 – Air Flow Configuration 1-5 = Nominal Tonnage (cfm/ton) Digit 12 – Unit Voltage 1 = 208-230/1/60 Digit 13 – System Control Type S = System Control Type Digit 14 – Minor Design Sequence Change A = First Minor Design Change			
			1 of 1

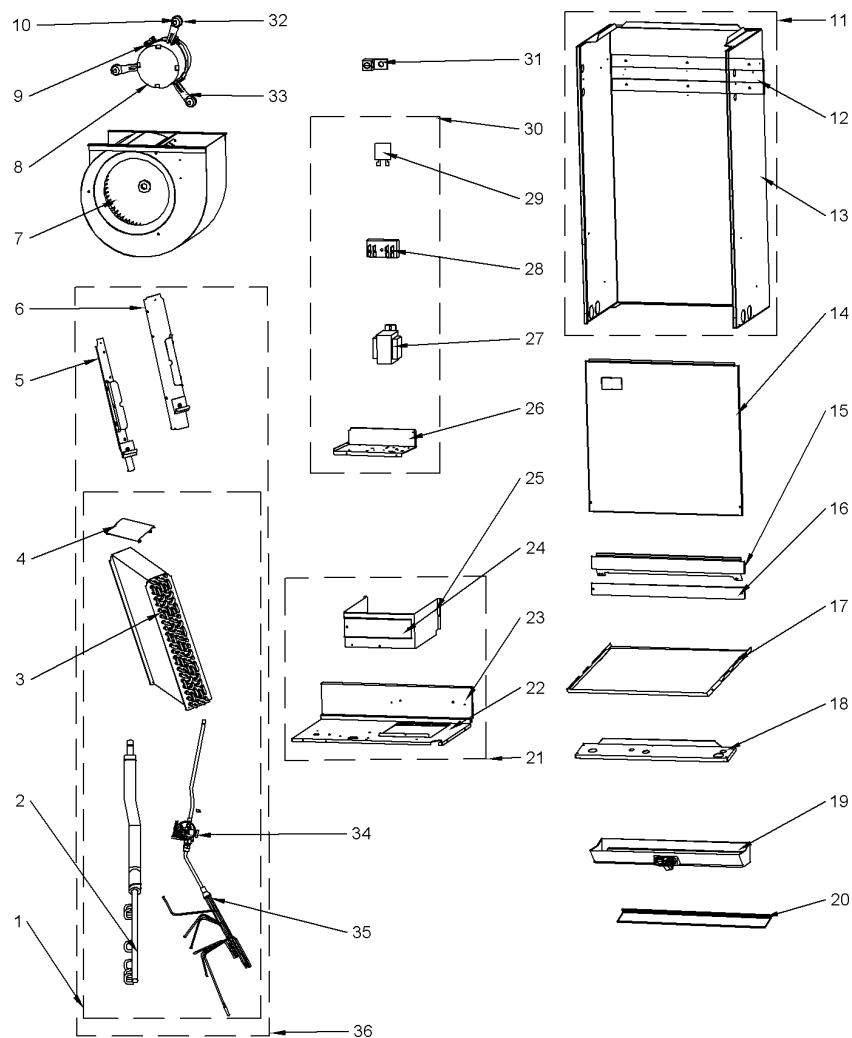
OVER THE WATER HEATER AIR HANDLER

75013470

REV.
A

2.0 TON

TMM5



All orderable Service Parts are identified for this product.

Parts that are not identified, will not be available to order.

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

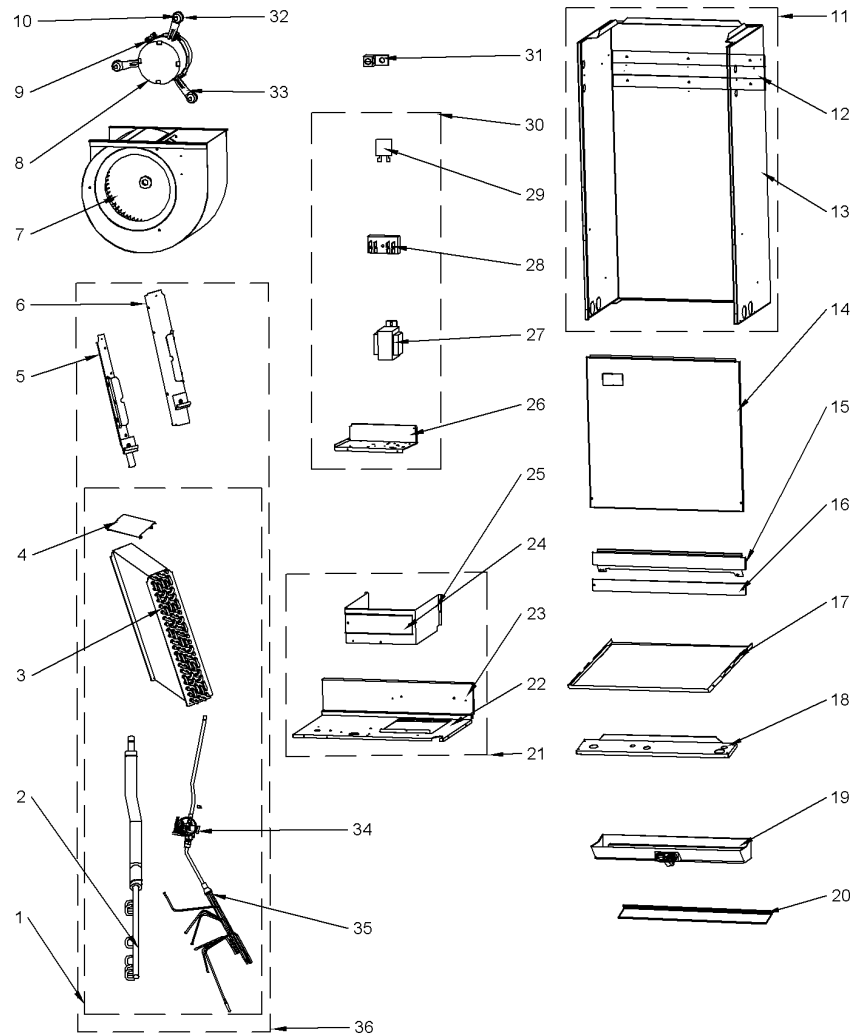
Part No.	Reference No.	Quantity	Description
75013470_TMM5UP2_314722~P	*		GENERAL ASSEMBLY PARTS LIST

OVER THE WATER HEATER AIR HANDLER

75013470

REV.
A

2.0 TON
TMM5



All orderable Service Parts are identified for this product.

Parts that are not identified, will not be available to order.

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

Part No.	Reference No.	Quantity	Description
CAB01860	*	1	CABLE; MOTOR HARNESS
CAB01861	*	1	CABLE; MOTOR HARNESS
COL28919	1	1	COIL; ASSEMBLY
PIP02838	2	1	LINE; VAPOR LINE ASSEMBLY
COL28946	3	1	COIL; ASSEMBLY
PLT06089	4	1	PLATE; DUCT
RAL01219	5	1	RAIL; CONNECTION
RAL01216	6	1	RAIL; CONNECTION
BLW01460	7	1	BLOWER; ASSEMBLY
MOT19167	8	1	MOTOR; BRUSHLESS DC, 1/3 HP, 1050 RPM, 208-230V, CCWLE
BND00919	9	1	BAND; BLOWER FAN MOTOR BELLY
BLT01065	10	3	BOLT;
CAS02127	11	1	CASING; CABINET
BRK04782	12	2	BRACKET; WALL MOUNT
BOX03886	13	1	WRAPPER; CABINET, SB3413
PNL31659	14	1	PANEL; FRONT
PNL31658	15	1	PANEL; UPPER CROSS BRACE SUPPORT
PNL34824	16	1	PANEL; FRONT CASE
PLT06228	17	1	PANEL; BOTTOM SIDE
PLT06229	18	1	PANEL; TOP SIDE
PAN04150	19	1	PAN; DRAIN PAN BOTTOM, UPFLOW
PLT05246	20	1	PLATE; DRAIN PAN SUPPORT
DUC01519	21	1	DUCT; ASSEMBLY
PNL33897	22	1	PANEL; BLOWER AIRFLOW
PNL33898	23	1	PANEL; DUCT
PNL33899	24	1	PANEL; DUCT
DMP04068	25	1	DAMPER; AIR DUCT
PLT06499	26	1	LINE; LIQUID LINE ASSEMBLY
TRR02816	27	1	TRANSFORMER; 208-240, 60 CYCLE, 40 VA, 1Q
BLK01522	28	1	BLOCK; TERMINAL, GAS
BOX03814	30	1	BOX; CONTROL BOX ASSEMBLY
TER01703	31	1	LUG; GROUND LUG
WAS01340	32	3	WASHER; BIG
ARM00959	33	3	BRACKET; BLOWER MOTOR ARM
VAL19274	34	1	VALVE; TXV, EVAPORATOR INPUT PIPE, SUPPORT PIPE
DST01166	35	1	DISTRIBUTARY ASS'Y