

Part No.	Reference No.	Quantity	Description
75011644#4MXWUP4~S	*		1.5 TON OUTDOOR FAN, COIL, COM & CONTROLS SECTION
75011643#4MXWUP4~S	*		1.5 TON OUTDOOR PANELS SECTION
4MXWUP4_4MXWUP4_177652~P	*		4MXWUP4 PARTS LIST
75011611#4MXWUP4~S	*		OUTDOOR MODEL NOMENCLATURE

NO GRAPHIC AVAILABLE

75013702

REV
A

**NO
GRAPHIC
AVAILABLE**

MODEL NUMBER DESCRIPTION		75011611	REL A
Amber ODU			
Example Model Number: 4TXK3809A10NUAA 1 - - - 5 - - - 10 - - - 15 Digits 1 – Refrigerant 4 = R-410A Digits 2 – Brand T = Trane Digits 3 – Functional Type X = Heat Pump Inverter Digits 4 – Configuration Outdoor Unit K = Single Refrigerant Circuit Digits 5, 6 – Efficiency Tier 38 = Up To 38 SEER Ultra Low Digits 7, 8 – Nominal Capacity (Btu/h x 1,000) 09 = 9,000 Btu/h 12 = 12,000 Btu/h 18 = 18,000 Btu/h 24 = 24,000 Btu/h Digits 9 – Major Development Sequence A = First Development Sequence B = Second Development Sequence C = Third Development Sequence Digits 10 – Electric Power Supply Characteristics 1 = 208-230/60/1 Digits 11 – Open for future development 0 = Unused Digits 12 – Configuration Indoor Unit Regional Markets Served (1:1 Systems) N = North America Market Digits 13 – Special Unit Designator U = Ultra Low Ambient Digits 14 – Minor Design Sequence A = First Design Sequence B = Second Design Sequence Digits 15 – Service Digit			
			1 of 1

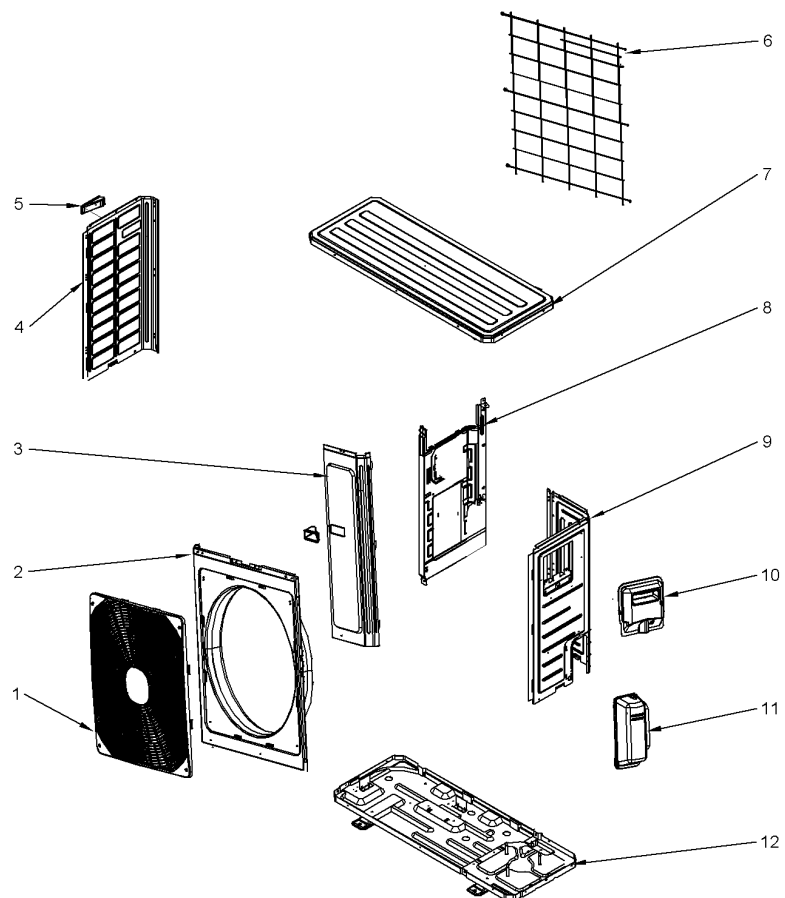
Part No.	Reference No.	Quantity	Description
75011611_4MXWUP4_177653~P	*		OUTDOOR MODEL NOMENCLATURE PARTS LIST

MODEL NUMBER DESCRIPTION		75011611	REL A
Amber ODU			
Example Model Number: 4TXK3809A10NUAA 1 - - - 5 - - - 10 - - - 15 Digits 1 – Refrigerant 4 = R-410A Digits 2 – Brand T = Trane Digits 3 – Functional Type X = Heat Pump Inverter Digits 4 – Configuration Outdoor Unit K = Single Refrigerant Circuit Digits 5, 6 – Efficiency Tier 38 = Up To 38 SEER Ultra Low Digits 7, 8 – Nominal Capacity (Btu/h x 1,000) 09 = 9,000 Btu/h 12 = 12,000 Btu/h 18 = 18,000 Btu/h 24 = 24,000 Btu/h Digits 9 – Major Development Sequence A = First Development Sequence B = Second Development Sequence C = Third Development Sequence Digits 10 – Electric Power Supply Characteristics 1 = 208-230/60/1 Digits 11 – Open for future development 0 = Unused Digits 12 – Configuration Indoor Unit Regional Markets Served (1:1 Systems) N = North America Market Digits 13 – Special Unit Designator U = Ultra Low Ambient Digits 14 – Minor Design Sequence A = First Design Sequence B = Second Design Sequence Digits 15 – Service Digit			
			1 of 1

ODU ULTRA LOW AMBIENT HPI SRC AMBER
1.5 TON PANELS SECTION

75011643

REV.
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All orderable Service Parts are identified for this product.

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

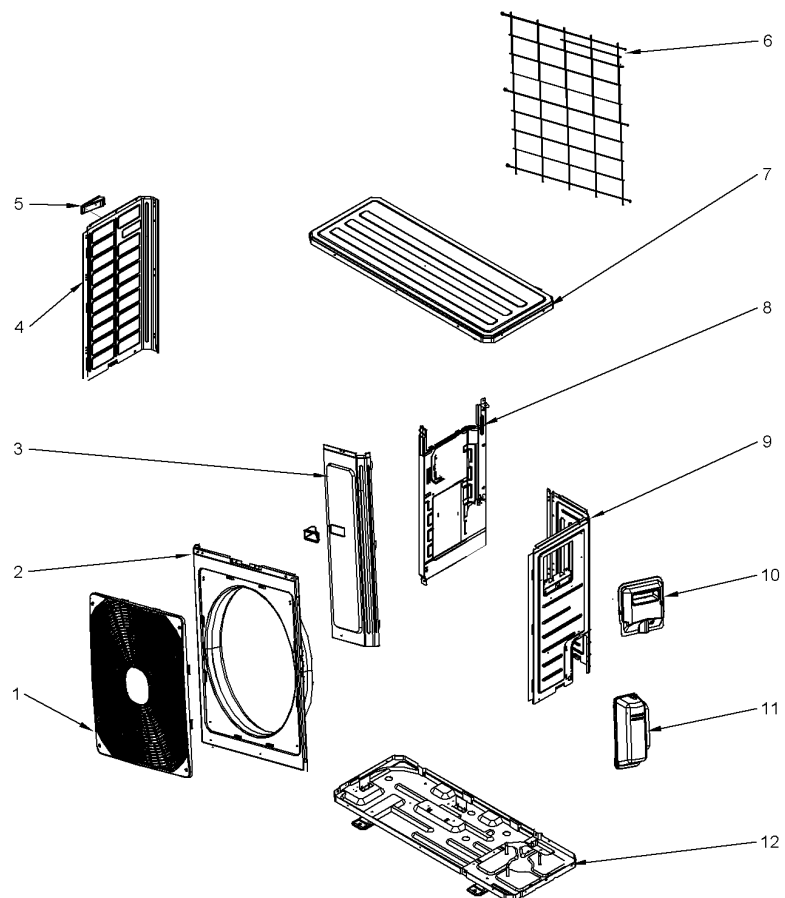
This is a typical illustration. The unit in the field may not appear exactly as shown.

Part No.	Reference No.	Quantity	Description
75011643_4MXWUP4_190137~P	*		1.5 TON OUTDOOR PANELS SECTION PARTS LIST

ODU ULTRA LOW AMBIENT HPI SRC AMBER
1.5 TON PANELS SECTION

75011643

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Parts List Number :4MXWUP4#4MXWUP4

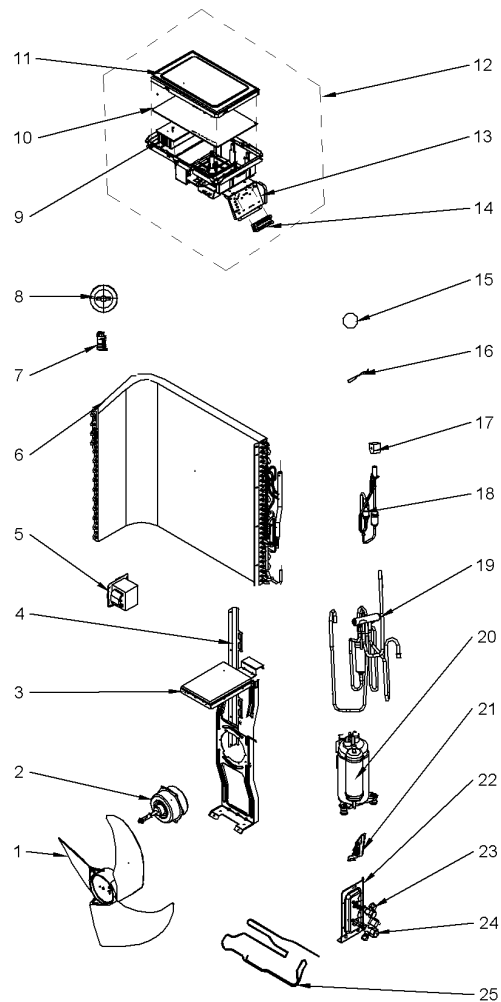
Model Number :4TXK3818A10NUAA

Part No.	Reference No.	Quantity	Description
PAI00420	*	1	PAINT; CUSTOM PAINT MATCH FOR MINI SPLIT
GRL01838	1	1	GRILL; FRONT
PNL31638	2	1	PANEL; FRONT
PLT05367	3	1	PLATE; FRONT SIDE, SUB-ASSY
PNL29543	4	1	PANEL; LEFT SIDE PLATE
HDL01293	5	1	HANDLE;
GRL01948	6	1	GRILLE; REAR
PNL34026	7	1	PANEL; TOP
PLT06105	8	1	PLATE; FAN-REFRIGERATION DIVIDER
PNL29409	9	1	PANEL; RIGHT SIDE PLATE
HDL01233	10	1	HANDLE; BIG
COV04874	11	1	COVER; VALVE
BAS02864	12	1	BASE; CHASSIS SUB-ASSY

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1.5 TON FAN, COIL, COM & CONTROLS SECTION

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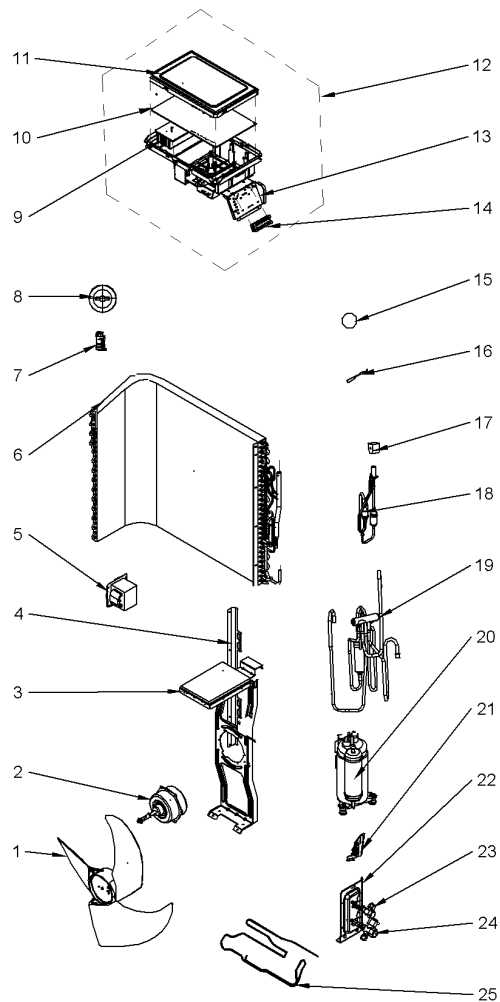
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Part No.	Reference No.	Quantity	Description
75011644_4MXWUP4_190138~P	*		1.5 TON OUTDOOR FAN, COIL, COM & CONTROLS SECTION PARTS LIST

ODU ULTRA LOW AMBIENT HPI SRC AMBER
1.5 TON FAN, COIL, COM & CONTROLS SECTION

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Parts List Number :4MXWUP4#4MXWUP4

Model Number :4TXK3818A10NUAA

Part No.	Reference No.	Quantity	Description
FAN05027	1	1	FAN; AXIAL FLOW
MOT17620	2	1	MOTOR;
BRK04800	3	1	BRACKET; MOTOR SUPPORT ASSY
PLT05362	4	1	PLATE; CONDENSER SUPPORT
TRR02674	5	1	TRANSFORMER; REACTOR
COL27778	6	1	COIL; CONDENSER ASSY
FTG01288	7	1	FITTING; DRAINAGE JOINT
CAP01252	8	1	CAP; DRAINAGE HOLE
EXC02587	9	1	EXCHANGER; RADIATOR
BRD05704	10	1	BOARD; MAIN
COV04873	11	1	COVER; ELECTRIC BOX
BOX03044	12	1	BOX; ELECTRIC ASSY
BRD05706	13	1	BOARD; TERMINAL SUPPORT SUB ASSY
BRD03384	14	1	BOARD; TERMINAL
CMP01443	15	1	CLAMP; WIRING
SEN01804	16	1	SENSOR; TEMPERATURE (INCLUDES; DISCHARGE TUBE SENSOR (50K), COIL TUBE SENSOR (20K) AND OUTDOOR AMBIENT SENSOR (15K))
MOT17619	17	1	MOTOR; MAGNET COIL
VAL12632	18	1	VALVE; ELECTRONIC EXPANSION ASSY
VAL12607	19	1	VALVE; 4-WAY ASSY
COM12476	20	1	COMPRESSOR;
SUP06145	21	1	SUPPORT; VALVE (INSERT)
BRK04803	22	1	BRACKET; SERVICE VALVE SUPPORT ASSY
VAL12615	23	1	VALVE; LIQUID SERVICE
VAL12616	24	1	VALVE; VAPOR SERVICE
ELM09214	25	1	ELEMENT; ELECTRICAL HEATER (CHASSIS)