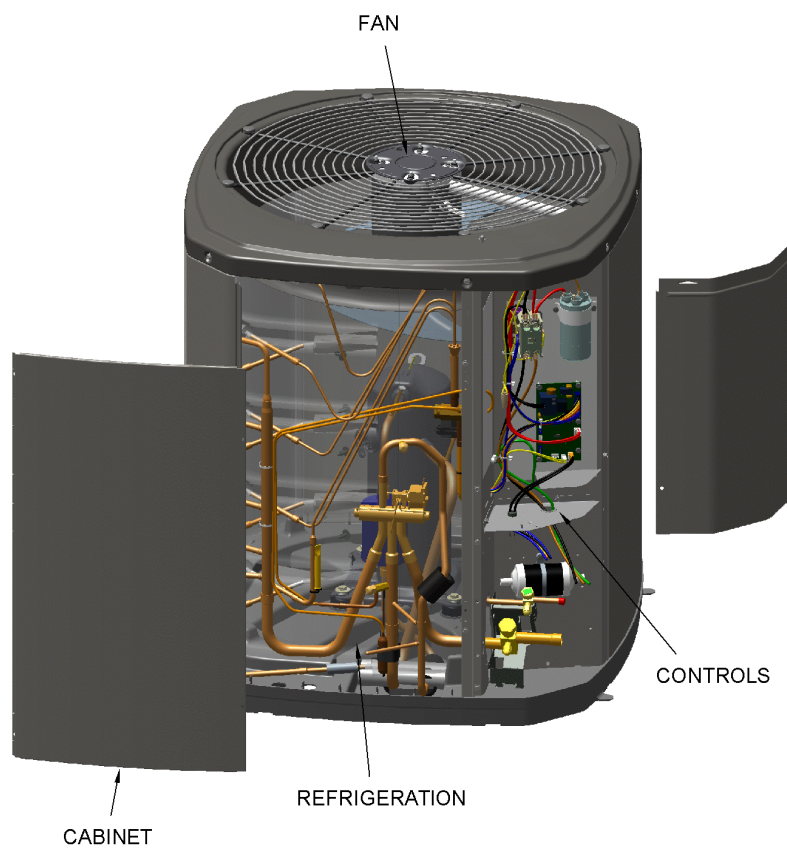


SPLIT SYSTEM HEAT PUMP

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TYPICAL ILLUSTRATION



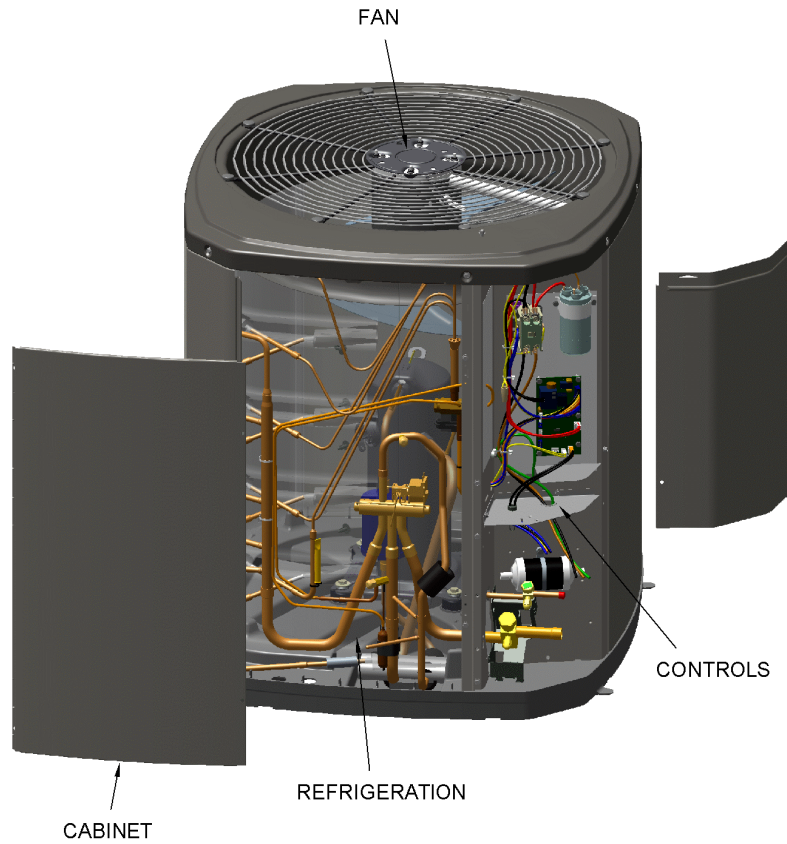
Part No.	Reference No.	Quantity	Description
75010774#4TWR5UP7~S	*		CABINENTRY
75010775#4TWR5UP7~S	*		CONTROLS
75010673#4TWR5UP7~S	*		FAN
75005586#4TWR5UP7~S	*		MODEL NUMBER DESCRIPTION
OPTIONS#4TWR5UP7~S	*		OPTIONAL FIELD INSTALLED ACCESSORIES
75010794#4TWR5UP7~S	*		REFRIGERATION
75010773_4TWR5UP7_249905~P	*		SPLIT SYSTEM HEAT PUMP PARTS LIST

SPLIT SYSTEM HEAT PUMP

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TYPICAL ILLUSTRATION

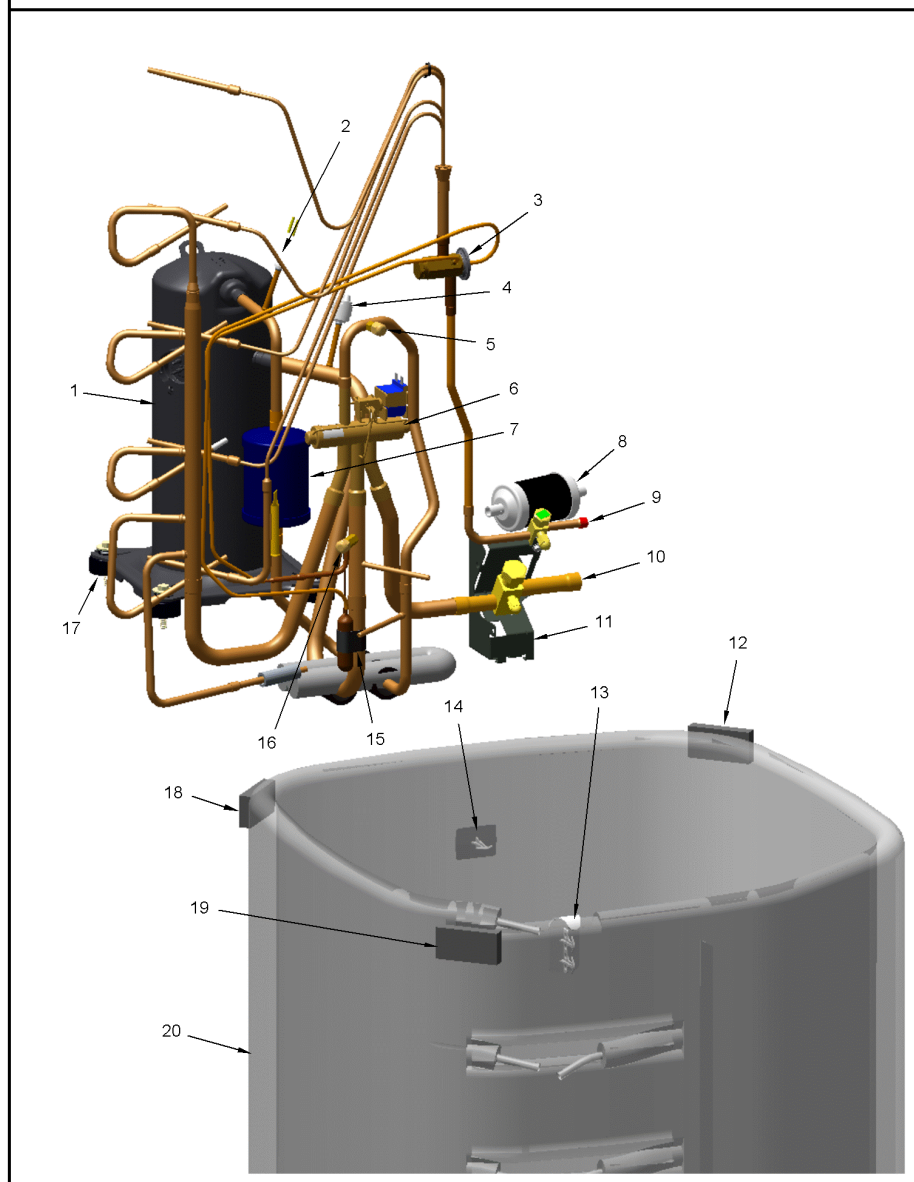


REFRIGERATION

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TYPICAL ILLUSTRATION



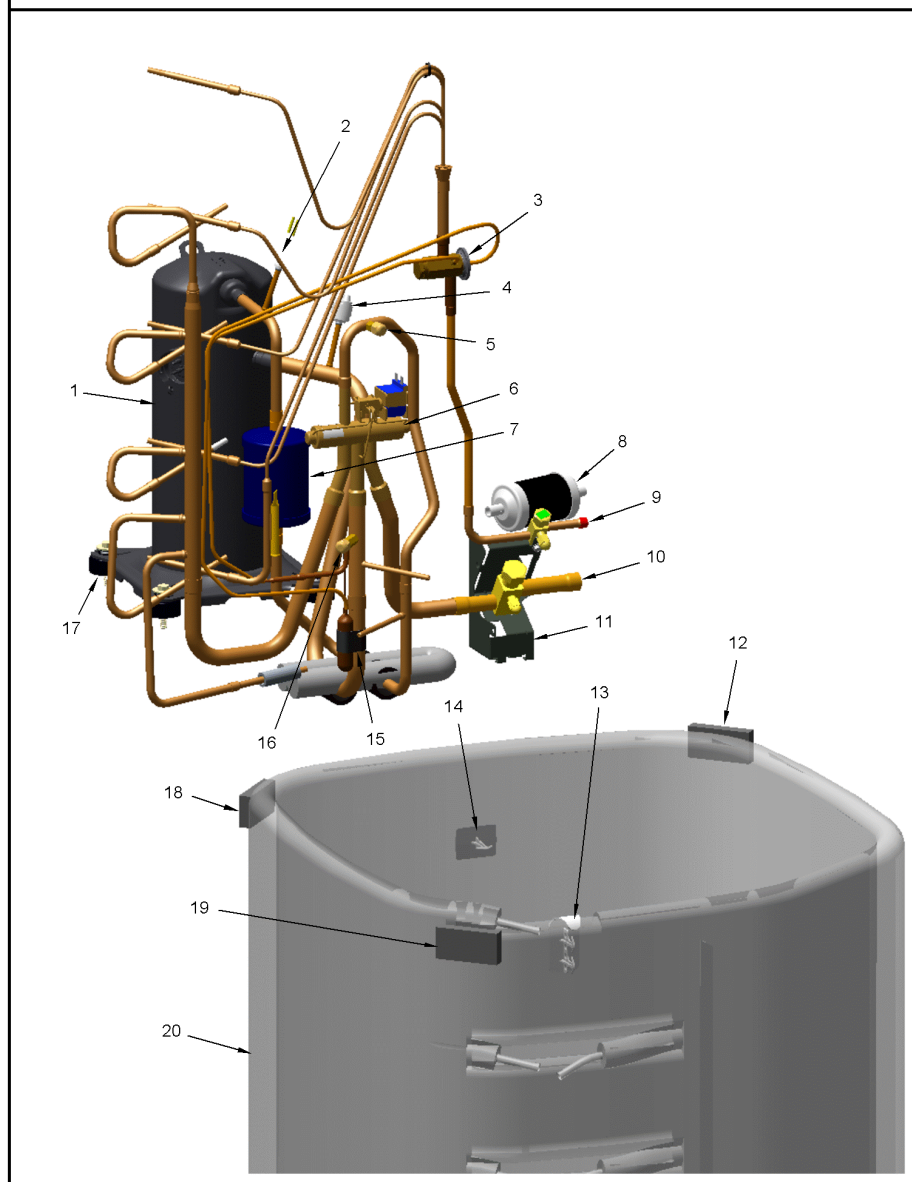
Part No.	Reference No.	Quantity	Description
75010794_4TWR5UP7_366112~P	*		REFRIGERATION PARTS LIST

REFRIGERATION

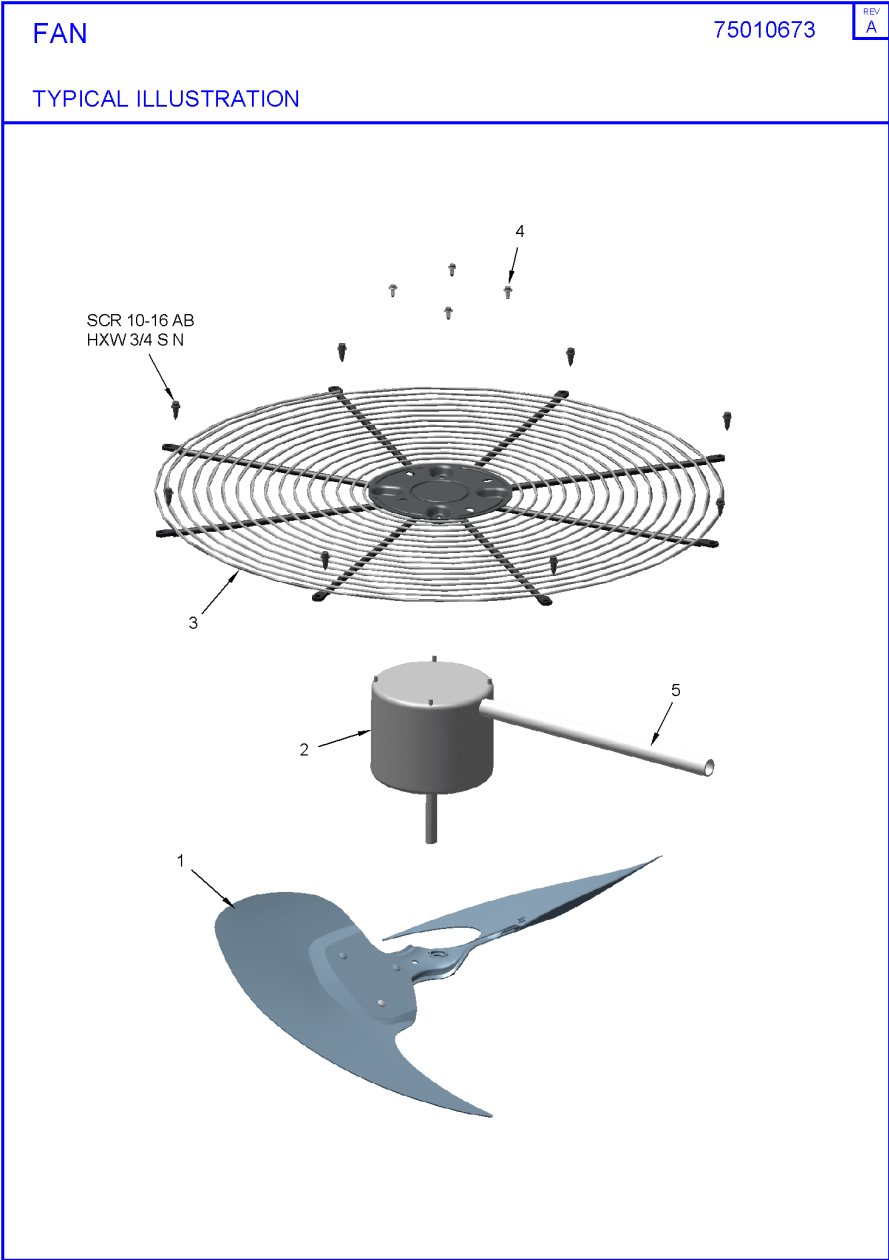
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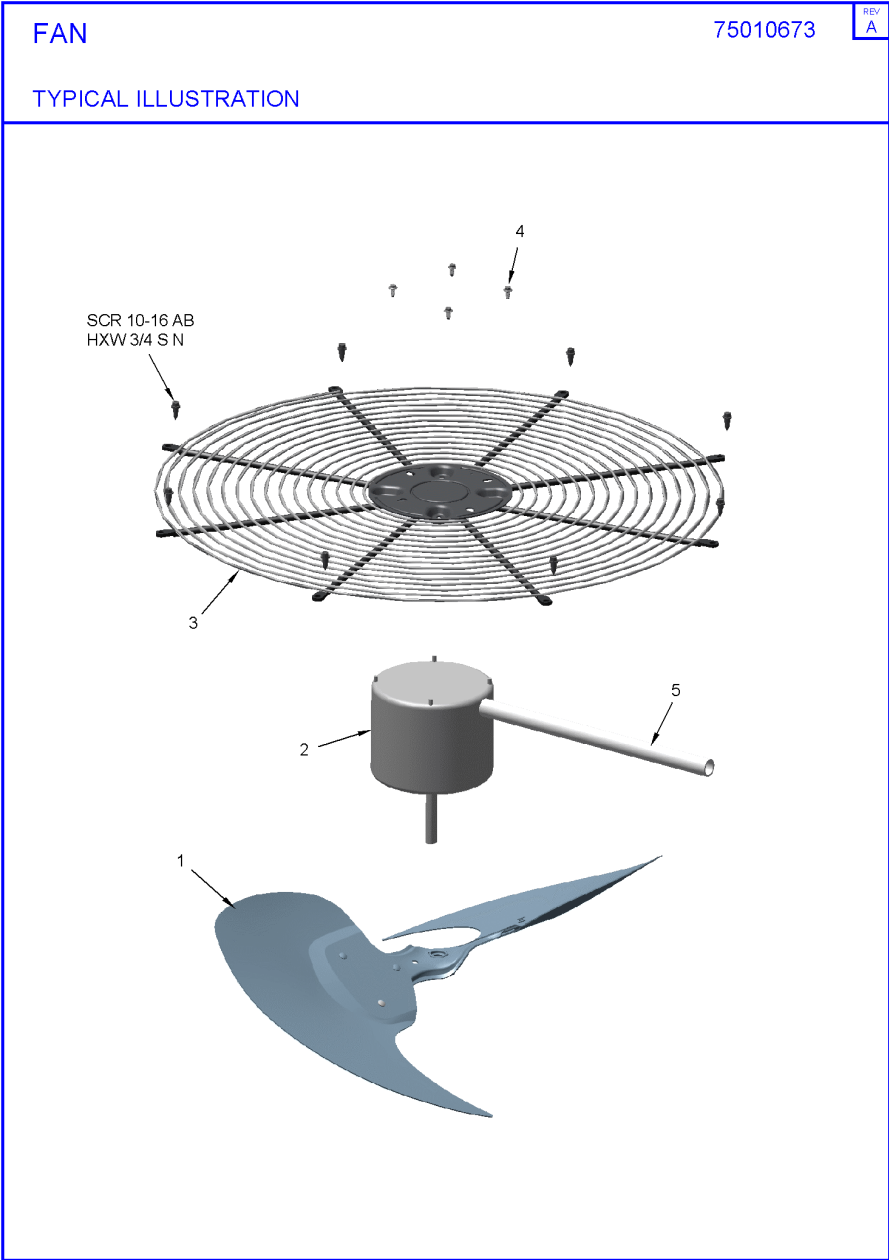
TYPICAL ILLUSTRATION



Part No.	Reference No.	Quantity	Description
PLU001186	*	1	PLUG; SCROLL COMPRESSOR
SPC00386	*	1	SPACER; BASE, 5.50 X 1.00 X 0.50
TUB11542	*	1	TUBE; RUBBER-EQUAL-TUBING, .375 DIAMETER, 25.000 LENGTH
COM12081	1	1	COMPRESSOR; SCROLL; ALLIANCE; SBA016C1CPA; 1.5 TON; 16,000 BTUH; 208/230-60-1; R-410A; BRAZED; SUCTION 3/4; DISCHARGE 1/2
SWT03274	2	1	SWITCH, HIGH PRESSURE, SPST, OPEN @ 650 PSIG, CLOSE @ 500 PSIG, 75" YELLOW LEAD
VAL11812	3	1	VALVE; EXPANSION, 1 TON, 3/8 IN ODF INLET X 1/2 IN ODF OUTLET, 84/126 PSIG
SWT03876	4	1	SWITCH; LOW PRESSURE, OPENS AT 35 PSI AND CLOSSES AT 55 PSI.
BOD00114	5	1	BODY; VALVE, BRASS, 7/16 HEX, 7/16 -20 UNF-2A
VAL09013	6	1	VALVE; SWITCHOVER, 2 TON, .625 ID X .500 OD, W/ 24V SOLENOID COIL
MFL00806	7	1	MUFFLER; 1/2 ODF CONNECTION (DRIER COULD BE PAINTED EITHER SMOKE GRAY OR NAVY BLUE)
DHY01451	8	1	DRIER; BI-FLOW; SERVICE FIRST; 8 CU. IN; DCB083S, 3/8 ODF CONNECTIONS; 2.3 TON CAPACITY; APPROVED FOR MINERAL OIL AND POE OIL REFRIGERANTS; MANUFACTUR
VAL09302	9	1	VALVE, SERVICE LIQUID, .31 ODF X .38 ODF
VAL09296	10	1	VALVE; SERVICE GAS ASSEMBLY, .75 ODS X .75 ODS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND MOUNTING HOLES - D155662P02
BRK03696	11	1	BRACKET; VALVE
SPC00512	12	1	SPACER; TUBING
SPC00513	14	3	SPACER; COIL
CLP00210	15	1	CLIP; BULB
COR00103	16	1	CORE; VALVE, .79 LENGTH, .206-36 UNS-1 MOD. THD
ISR00007	17	4	ISOLATOR; VIBRATION
SCR01914	17	4	SCREW, ASSEMBLY COMPRESSOR, 5/16-12 TYPE B, W/WASHER & SLEEVE
SPC00512	18	1	SPACER; TUBING
SPC00512	19	1	SPACER; TUBING
COL27440	20	1	COIL ASM-REPL



Part No.	Reference No.	Quantity	Description
75010673_4TWR5UP7_366109~P	*		FAN PARTS LIST



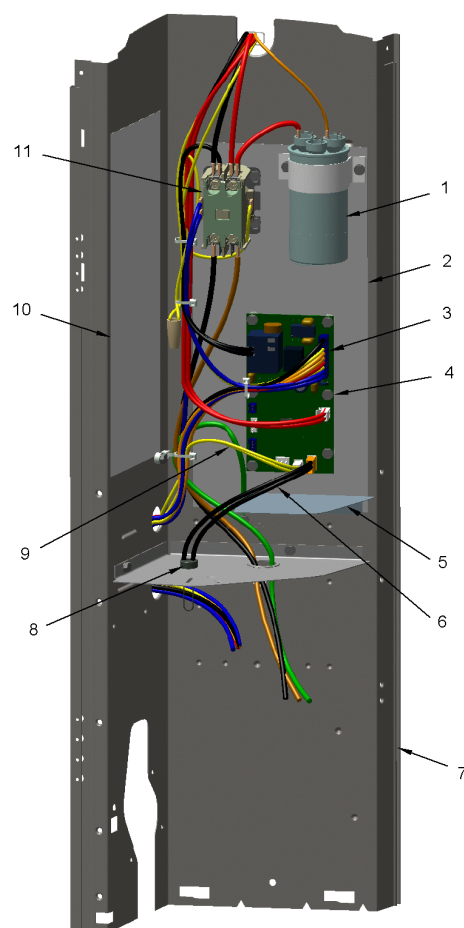
Part No.	Reference No.	Quantity	Description
COV03250	*	1	COVER; MOTOR, 6.86 DIA
FAN03748	1	1	FAN, 3 BLADE, ALUMINUM, 19" DIA, 31 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .075 THK, FINISH/PAINT
MOT17403	2	1	MOTOR; 1/12 HP, 200-230/60/1, 48 FRAME
GRL01366	3	1	GRILLE; FAN
SCR02086	4	4	SCREW; 10-32 TR-3 HXW 3/8 S
GRD01440	5	1	GUARD; TROUGH-LEAD

CONTROLS

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TYPICAL ILLUSTRATION



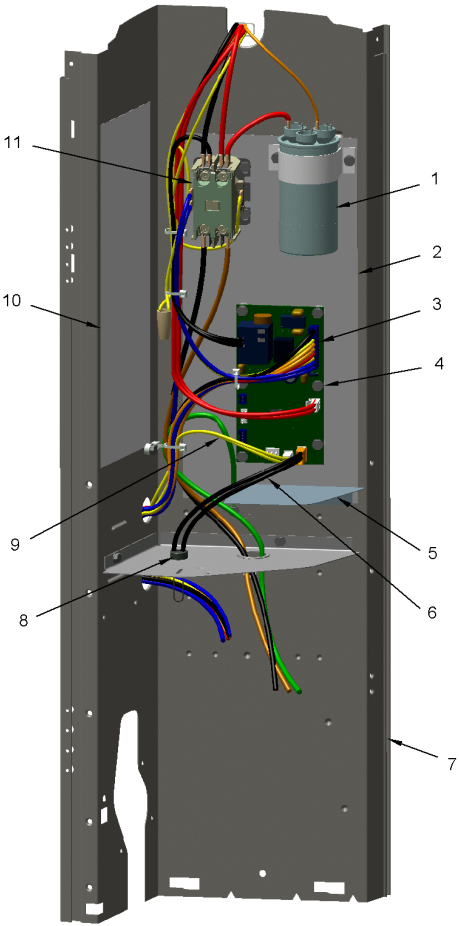
Part No.	Reference No.	Quantity	Description
75010775_4TWR5UP7_366111~P	*		CONTROLS PARTS LIST

CONTROLS

75010775

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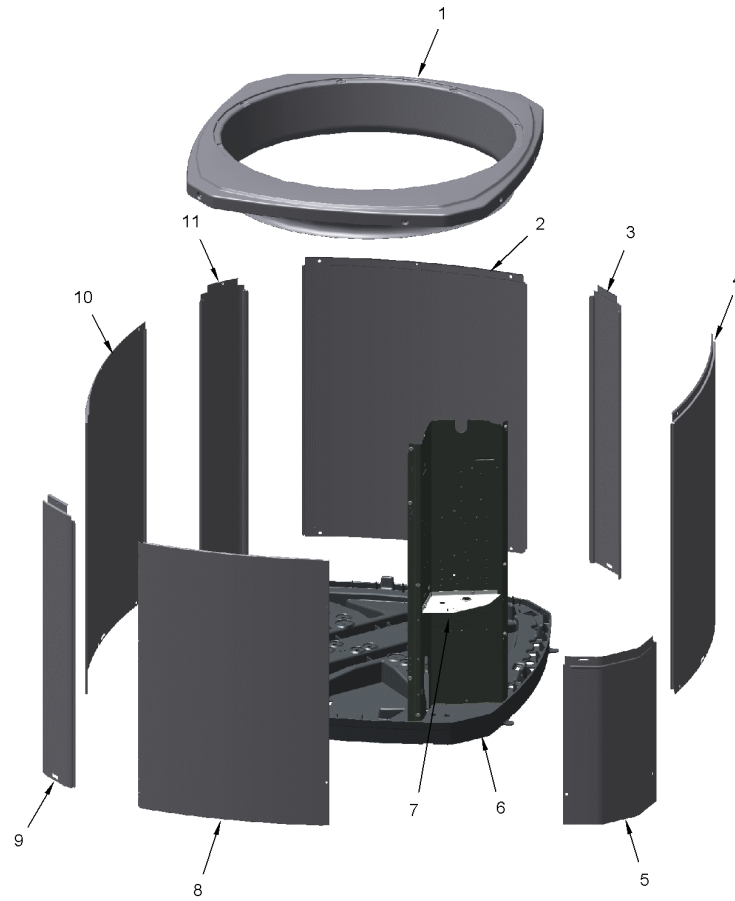
Part No.	Reference No.	Quantity	Description
CON00241	*	1	CONNECTOR; WIRE
RES00118	*	2	RESISTOR; THERMISTOR , 260 OHMS AT 75 DEGREE F
CPT01843	1	1	CAPACITOR, RUN, 30/5 MFD, 370V, ROUND, W/O RESISTOR
SHD00386	2	1	SHIELD; MOISTURE, 12.75 X 5.00
WIR07598	3	1	WIRE; HARNESS, 9 PIN TO J4 ON DFC
CNT07482	4	1	CONTROL, DEFROST BOARD
PNL31534	5	1	PANEL; VOLTAGE BARRIER; 4.45 X 3.06, BLACK POLYPROPYLENE
SEN02353	6	1	SENSOR; ASSEMBLY, AMBIENT, 10 IN WIRE LENGTH, -40C TO 105C OP TEMP RANGE, 14 IN WIRE LENGTH
PNL14732	7	1	PANEL; CONTROL PANEL BASE, 27.14 HEIGHT
SEN01729	9	1	SENSOR; ASSEMBLY, 9.75K OHMS RESISTANCE AT 75 DEG F, YELLOW LEADS
SHD00387	10	1	SHIELD; MOISTURE, 10.25 X 4.00
CTR00845	11	1	CONTACTOR; 30 AMP, 240/480/600V, 24V COIL, 1 POLE

CABINET

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TYPICAL ILLUSTRATION



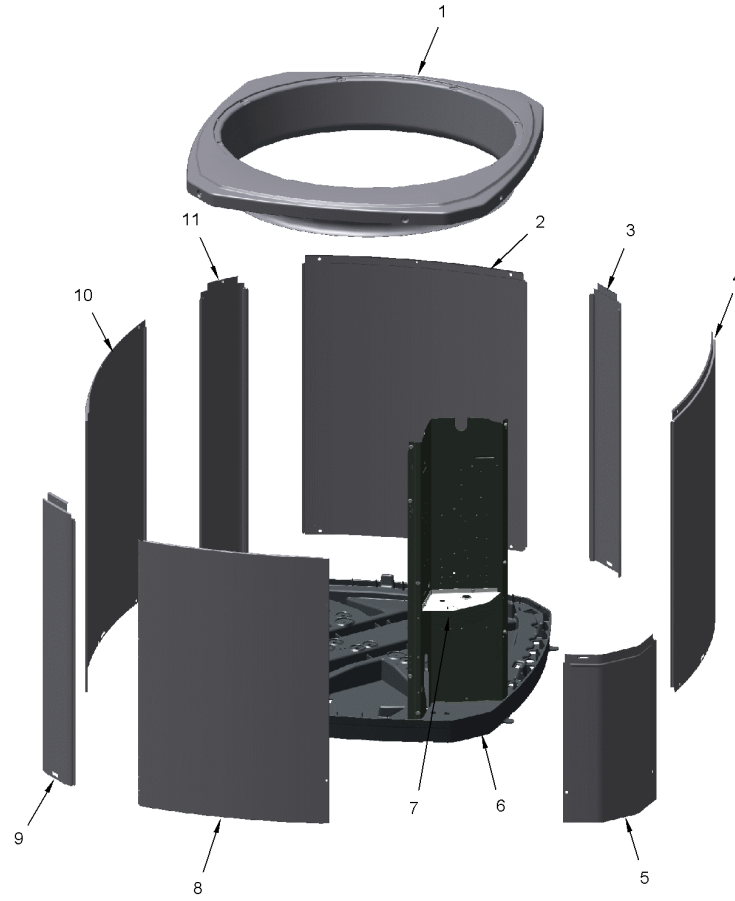
Part No.	Reference No.	Quantity	Description
75010774_4TWR5UP7_366110~P	*		CABINETRY PARTS LIST

CABINET

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TYPICAL ILLUSTRATION



Part No.	Reference No.	Quantity	Description
PAI00246	*	1	PAINT; SPRAY, TARPAULIN GRAY (SHIPPING UOM 12 OZ HAZ)
PAI00248	*	1	PAINT; 12 OZ SPRAY, ANTHRACITE GRAY (SHIPPING UOM 12 OZ HAZ)
PLT04086	*	1	PLATE; NAMEPLATE-TRANE LOGO, 9.0 X 1.82. THIS BADGE DOES NOT INCLUDE THE XR1# INSERT. FOR COMPLETE BADGE ORDER PLT03603, PLT04109 OR PLT04079.
SCR02010	*	16	SCREW; 12-18 AB HXW 1/2 SN
COV03357	1	1	COVER; TOP, 28.13 X 25.40
PNL14725	2	1	PANEL; WRAPPER, 25.33 X 16.29, TARPAULIN GRAY, HORIZONTAL LOUVERS
PNL14723	3	1	PANEL; CORNER POST, 25.33 X 3.570
PNL14725	4	1	PANEL; WRAPPER, 25.33 X 16.29, TARPAULIN GRAY, HORIZONTAL LOUVERS
COV03285	5	1	COVER; CONTROLS, 16.18 X 10.99
BAS02187	6	1	BASE; 31.31 X 31.49 DIAGONALLY
COV03287	7	1	COVER; CONTROL BOTTOM
PNL14726	8	1	PANEL; ACCESS, 24.65 X 12.02
PNL14723	9	1	PANEL; CORNER POST, 25.33 X 3.570
PNL14724	10	1	PANEL; WRAPPER, 25.33 X 19.55
PNL14723	11	1	PANEL; CORNER POST, 25.33 X 3.570

MODEL NUMBER DESCRIPTION
OUTDOOR UNITS

75005586

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Example Model Number:

4 T W V 0 0 3 6 A 1 0 0 0 A A
1 - - - 5 - - - 10 - - - 15

Digit 1 – Refrigerant Type

2 = R-22
4 = R-410A

Digit 2 – Trane

Digit 3 – Product Type

W = Split Heat Pump
T = Split Cooling

Digit 4 – Product Family

V = Variable Speed
Z = Leadership - Two Stage
X = Leadership
R = Replacement/Retail
M or B = Basic
A = Light Commercial
L = Side Discharge
S = Side Discharge 3 Phase

Digit 5 – Family SEER

3 = 13 7 = 17
4 = 14 8 = 18
5 = 15 9 = 19
6 = 16 0 = 20

Digits 6 – Split System Connections 1-6 Tons

0 = Brazed

Digits 7,8 – Nominal Capacity in 000s BTUs

Digit 9 – Major Design Modifications

Digit 10 – Power Supply

1 = 200-230/1/60 or 208-230/1/60
3 = 200-230/3/60
4 = 460/3/60
5 = 400/3/60
A = 220-240/1/50
D = 380-415/3/50

Digit 11,12,13 – Secondary Function

Digit 14 – Minor Design Modifications

Digit 15 – Unit Parts Identifier

Part No.	Reference No.	Quantity	Description
75005586_4TWR5UP7_249906~P	*		MODEL NUMBER DESCRIPTION PARTS LIST

MODEL NUMBER DESCRIPTION	75005586	REV D
OUTDOOR UNITS		
<i>Example Model Number:</i> 4 T W V 0 0 3 6 A 1 0 0 0 A A 1 - - - 5 - - - 10 - - - 15 Digit 1 – Refrigerant Type 2 = R-22 4 = R-410A Digit 2 – Trane Digit 3 – Product Type W = Split Heat Pump T = Split Cooling Digit 4 – Product Family V = Variable Speed Z = Leadership - Two Stage X = Leadership R = Replacement/Retail M or B = Basic A = Light Commercial L = Side Discharge Digit 5 – Family SEER 3 = 13 7 = 17 4 = 14 9 = 19 5 = 15 9 = 19 6 = 16 0 = 20 Digits 6 – Split System Connections 1-6 Tons 0 = Braze Digits 7,8 – Nominal Capacity in 000s BTUs Digit 9 – Major Design Modifications Digit 10 – Power Supply 1 = 200-230/1/60 or 208-230/1/60 3 = 200-230/3/60 4 = 460/3/60 Digit 11,12,13 – Secondary Function Digit 14 – Minor Design Modifications Digit 15 – Unit Parts Identifier		
1 of 1		

Part No.	Reference No.	Quantity	Description
OPTIONS_4TWR5UP7_366113~ P	*		OPTIONAL FIELD INSTALLED ACCESSORIES PARTS LIST

NO GRAPHIC AVAILABLE

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**NO
GRAPHIC
AVAILABLE**

Parts List Number :75010773#4TWR5UP7

Model Number :4TWR5018H1000AA

Part No.	Reference No.	Quantity	Description
BAYKSKT263	*	1	KIT; COMPRESSOR START KIT
BAYLOAM107	*	1	LOW AMBIENT KIT
KIT02134	*	1	KIT-LOW TEMPERATURE COOLING (AY28X084)
KIT05354	*	1	KIT; TIME DELAY (TAYASCT501A) - 5 MINUTE RELAY ONLY IS RLY01343
KIT07731	*	1	KIT; SNOW LEGS, CONTAINS (4) 6" MOUNTING LEGS (BAYLEGS002)
KIT07732	*	1	KIT; SNOW LEGS, (4" EXTENSION KIT) (BAYLEGS003)
KIT08036	*	1	KIT; SEA COAST (BAYSEAC001)
KIT08412	*	1	KIT; SOUND ENCLOSURE, (BAYSDE003), (MODELS WITH SMALL FRAME (QUANTUM) SCROLL COMPRESSORS NO LARGER THAN 16.4" TALL OR 6.6" IN DIAMETER EXCEPT IN CABINET HEIGHTS 25.0" OR SHORTER)
KIT09425	*	1	KIT; ISOLATOR (BAYISLT101) (CONTAINS A QTY OF 5 ISOLATORS)
KIT15282	*	1	KIT; EXTREME MOUNTING CONDITION (BAYECMT023)
KIT15752	*	1	KIT; SUMP HEATER, 208/230V, 40W, BELLY BAND STYLE (BAYCCHT302), 74 IN LENGTH, 5.5 INCH DIA
PAI00309	*	1	PAINT; DARK BROWN, 12 OZ SPRAY CAN, HERESITE AIR DRY PHENOLIC COATING, VR-554T
TAYSVPANL0022A	*	1	SERVICE VALVE PANEL ACCSY KIT