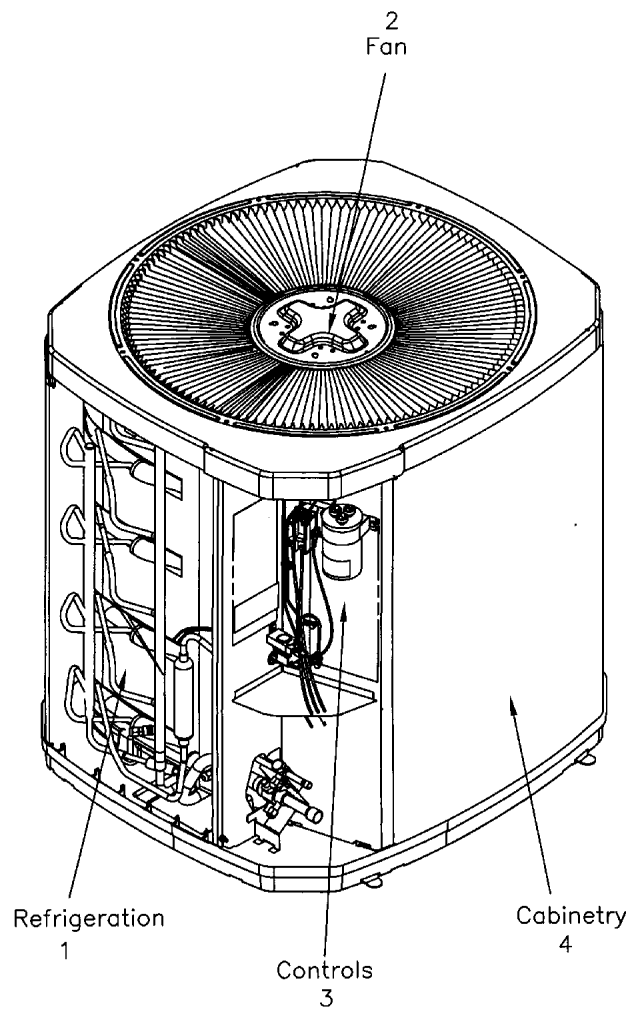


GENERAL ASSEMBLY

75005591

REV
A

Typical Illustration. Unit may not appear exactly as shown.



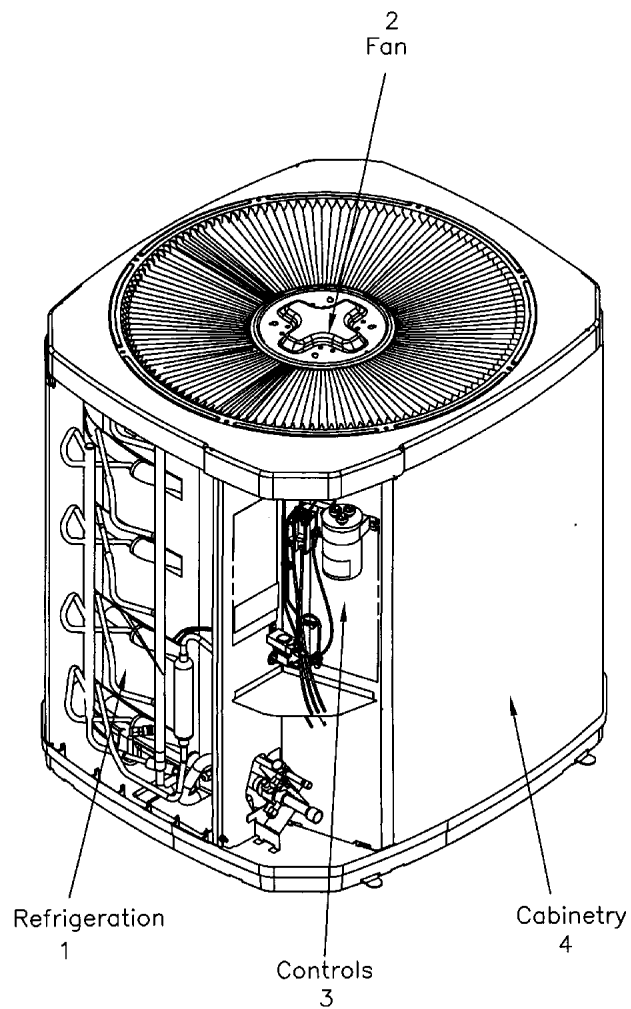
Part No.	Reference No.	Quantity	Description
75009040#4A7A5UP2~S	*		CABINETRY
75005597#4A7A5UP2~S	*		CONTROLS
75005593#4A7A5UP2~S	*		FAN
75005591_4A7A5UP2_258104~P	*		GENERAL ASSEMBLY PARTS LIST
75005587#4A7A5UP2~S	*		MODEL NOMENCLATURE
75005580#4A7A5UP2~S	*		REFRIGERATION

GENERAL ASSEMBLY

75005591

REV
A

Typical Illustration. Unit may not appear exactly as shown.

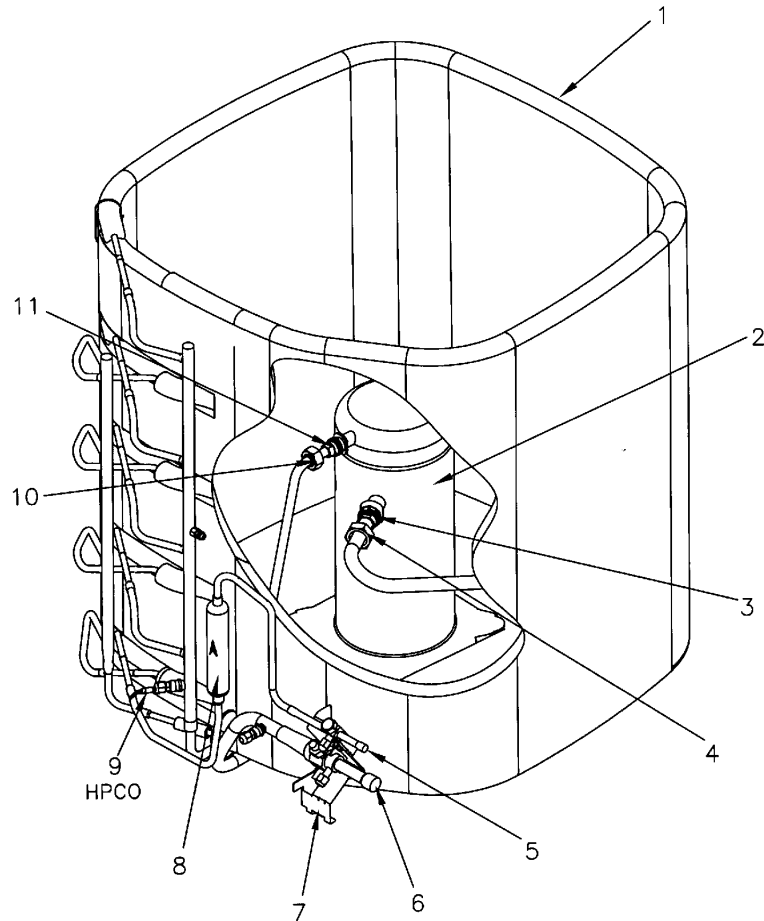


REFRIGERATION

75005580

REV
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Typical Illustration. Unit may not appear exactly as shown.



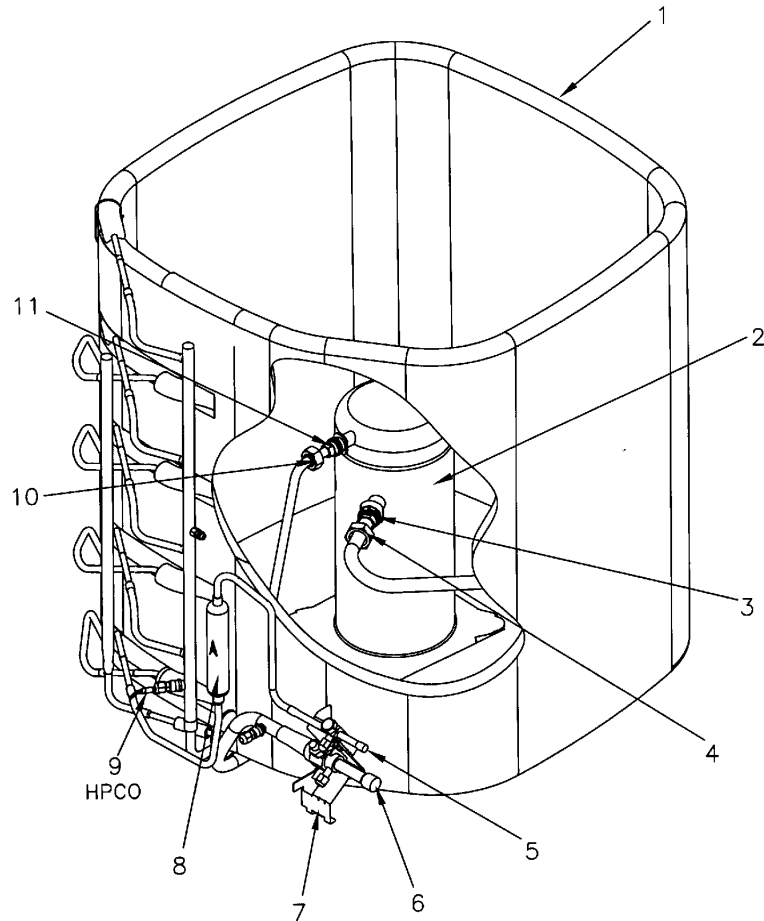
Part No.	Reference No.	Quantity	Description
75005580_4A7A5UP2_317165~P	*		REFRIGERATION PARTS LIST

REFRIGERATION

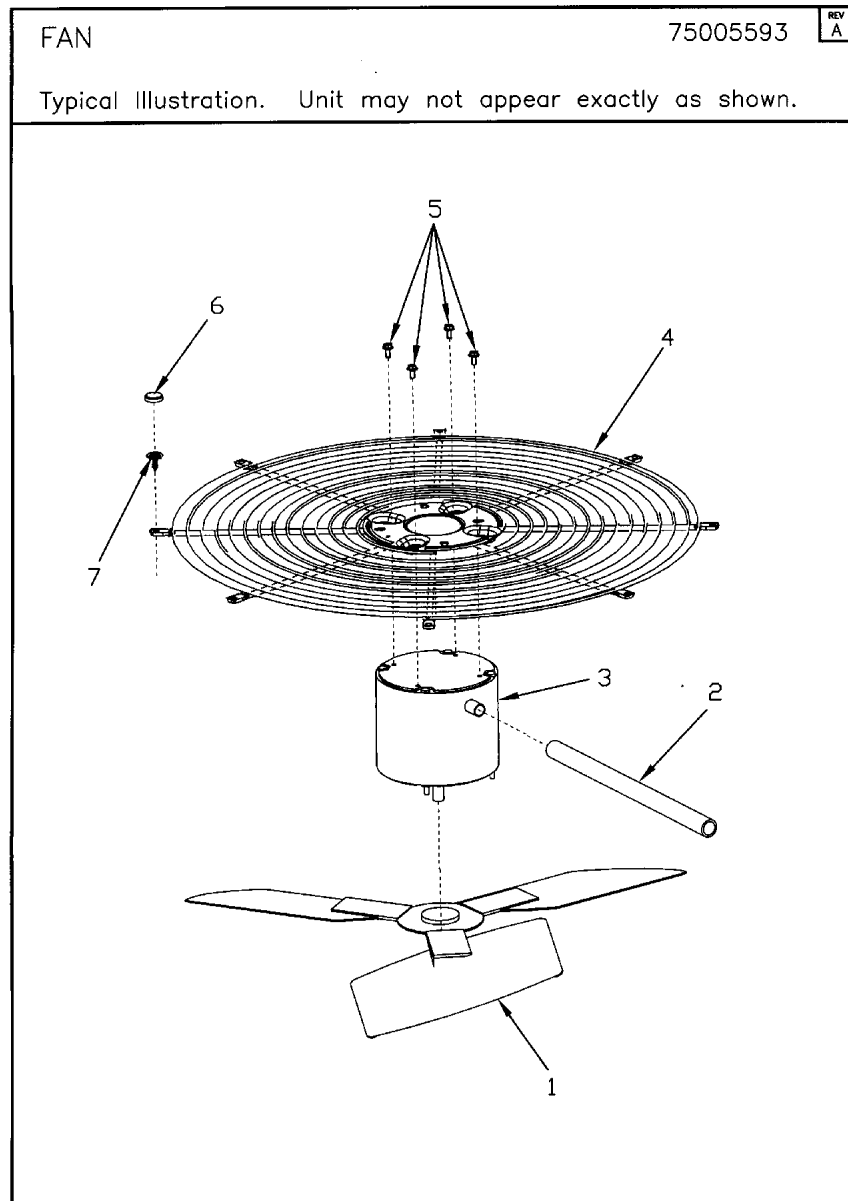
75005580

REV
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Part No.	Reference No.	Quantity	Description
ATT00257	*	1	ENCLOSURE; NOISE, SCROLL, 10.0 ID, 15.59 HEIGHT
DHY00184	*	1	DRIER; FILTER, SUCTION LINE, C30E, 7/8 ODF
GKT01532	*	1	GASKET; TEFLON, SIZE 3/4", (FITTING SIZE 1.00-14)
GKT01533	*	1	GASKET; TEFLON, SIZE 1", (FITTING SIZE 1.25-12)
ISR00007	*	4	ISOLATOR; VIBRATION
KIT01159	*	1	KIT; ROTOLOCK COMPRESSOR TO BRAZED; 1.00-14 THREAD SIZE ; 1/2 IN TUBE SIZE
KIT01165	*	1	KIT; ROTOLOCK COMPRESSOR TO BRAZED; 1.25-12 THREAD SIZE ; 7/8 IN TUBE SIZE
KIT08369	*	1	KIT; CORE, (KIT CONTAINS COR00006 VALVE PORT AND COR00092 CORE BODY)
SCR01914	*	4	SCREW, ASSEMBLY COMPRESSOR, 5/16-12 TYPE B, W/WASHER & SLEEVE
SWT03154	*	1	SWITCH, LOW PRESSURE, SPST, OPEN @ 50 DEGREES PSIG, CLOSE @ 75 DEGREES PSIG
THT02547	*	1	THERMOSTAT; HIGH TEMPERATURE, 240V, SPST, OPEN AT 234/247 DEG F, CLOSE AT 188/212 DEG F. WITH CLIP.
WIR03325	*	1	WIRE, PLUG-SCROLL COMPRESSOR
COL15979	1	1	COIL; CONDENSER, SPINE FIN
COM09538	2	1	COMPRESSOR; SCROLL, SXA039B1RPZ, 208/230/60/1, 410A , 3.2 TONS (1.25-12 SUCTION, 1.00-14 DISCHARGE)
SLV00206	3	1	SLEEVE; 1/2" TUBE SIZE
NUT01000	4	1	NUT; 1.00-14 UNS-2B THREAD SIZE (FOR 1/2" TUBE SIZE)
VAL09293	5	1	VALVE, SERVICE LIQUID, .38 OD X .38 OD, VALVE ASSY
VAL07328	6	1	VALVE, SERVICE GAS, .88 OD X .88 OD, BALL VALVE ASSY, BRASS, FEMALE BRAZE TO FEMALE BRAZE, LEFT HAND SERVICE PORT
BRK03020	7	1	BRACKET; VALVE
DHY01089	8	1	DRIER; FILTER/LIQUID LINE, 3/8 ODF, R-410A COMPATIBLE, 5 CU. IN.; 5.4 TON CAPACITY
SWT03277	9	1	SWITCH, HIGH PRESSURE, SPST, OPEN AT 650 PSIG, CLOSE AT 500 PSIG, 91 IN. YELLOW AND RED LEAD
NUT00999	10	1	NUT; 1.25-12 UNF-2B THREAD SIZE (FOR 3/4" OR 5/8" TUBE SIZE)
SLV00185	11	1	SLEEVE; 3/4" TUBE SIZE



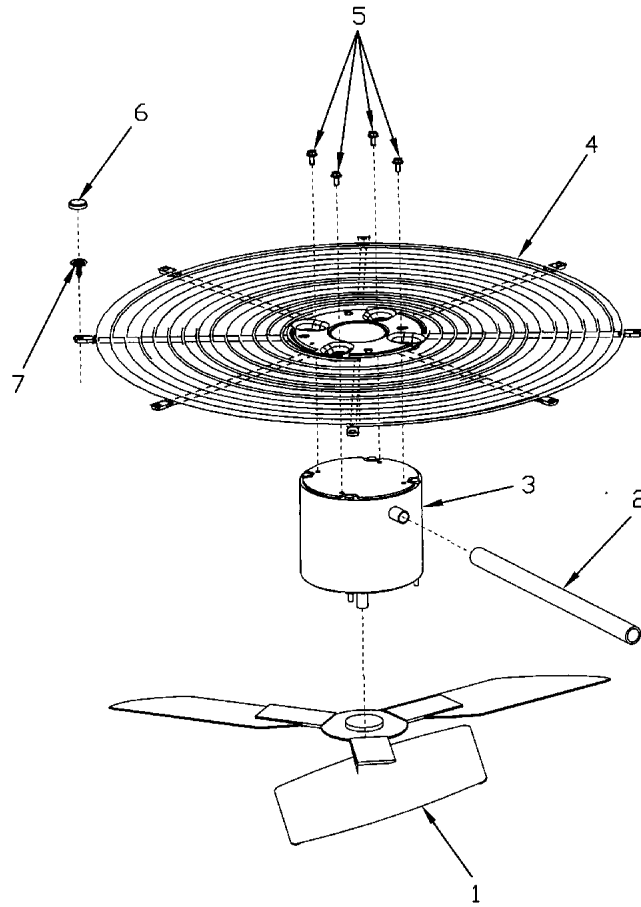
Part No.	Reference No.	Quantity	Description
75005593_4A7A5UP2_258107~P	*		FAN PARTS LIST

FAN

75005593

REV
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Typical Illustration. Unit may not appear exactly as shown.



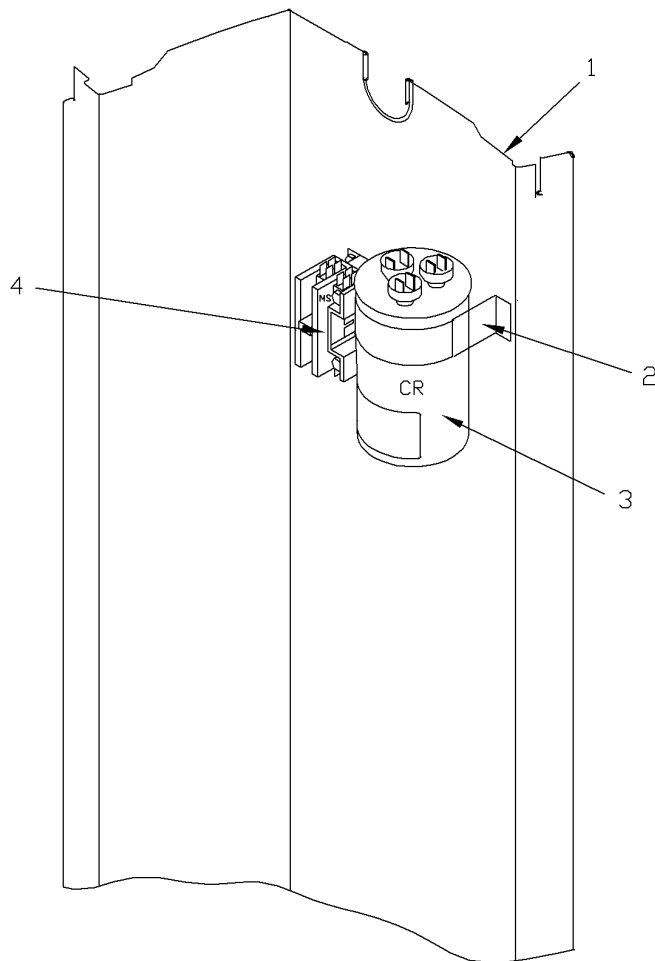
Part No.	Reference No.	Quantity	Description
COV03250	*	1	COVER; MOTOR, 6.86 DIA
PIN00868	*	8	PIN; SNAP BACK
FAN04074	1	1	FAN; 3 BLADE, ALUMINUM, 27.6" DIA, 19 DEGREES PITCH, .50" BORE, CCW, 1 SET SCREW-STEEL, SPIDER .054 THK, FINISH/PAINT
GRD01416	2	1	GUARD, TROUGH-LEAD
MOT12750	3	1	MOTOR, 1/5 HP, 200/230/60/1, 835 RPM, 39 FRAME, PSC, SLEEVE BEARING, CCW, 7.5 MFD CPT @ 370V
GRL01348	4	1	GRILLE; FAN, 29 IN DIA, SPIRAL WIRE, BASALT GREY
NUT00845	5	4	NUT; FLANGE NIBBED
CAP00913	6	8	CAP; RETAINER
SCR01976	7	8	SCREW; NUMBER 10 X 3/4 NO SLOT HWH T/S STEEL ZY .0002 THK BAKE TY AB GROUNDING EYELET

CONTROLS

75005597

REV
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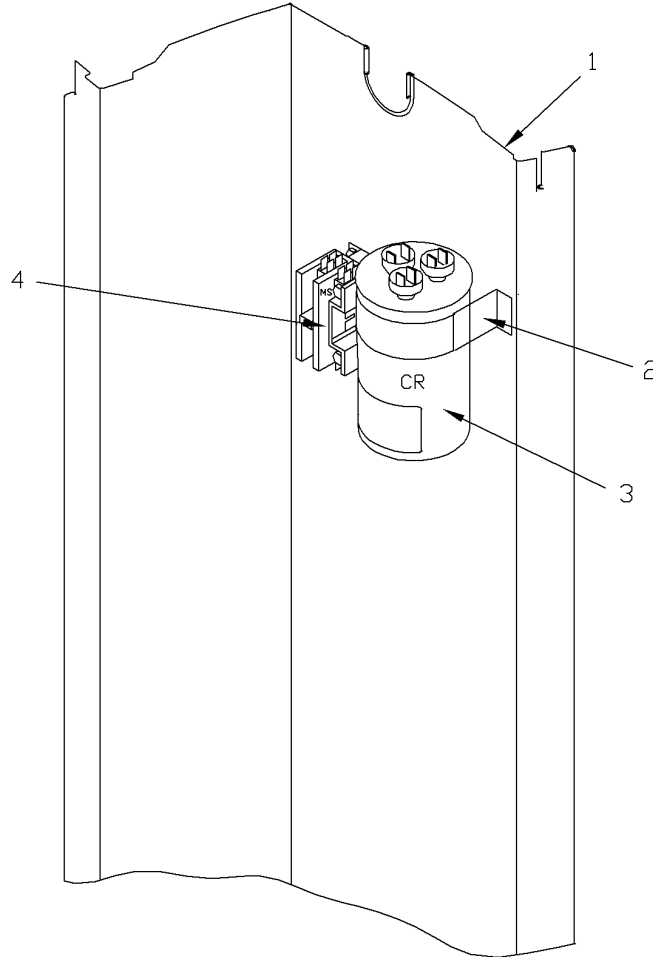
Part No.	Reference No.	Quantity	Description
75005597_4A7A5UP2_317166~P	*		CONTROLS PARTS LIST

CONTROLS

75005597

REV
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Typical Illustration. Unit may not appear exactly as shown.



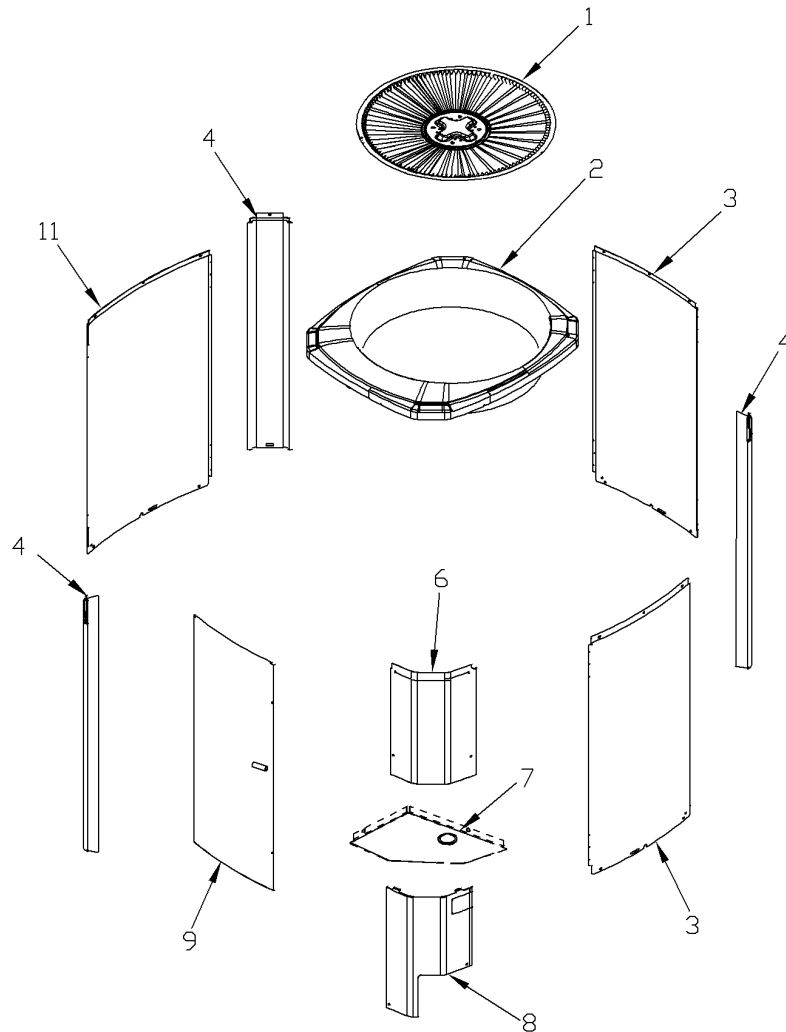
Part No.	Reference No.	Quantity	Description
SHD00386	*	1	SHIELD; MOISTURE, 12.75 X 5.00
SHD00387	*	1	SHIELD; MOISTURE, 10.25 X 4.00
TER00312	*	0	TERMINAL; 8IN. TIE CABLE
TIE00025	*	0	TIE; CABLE
PNL13029	1	1	PANEL, CONTROL PANEL BASE, 39.14 HEIGHT
SRP00093	2	1	STRAP;CAPACITOR
CPT00656	3	1	CAPACITOR; DUAL, 45/5 MFD, 440V, ROUND, W/O RESISTOR
CTR01038	4	1	CONTACTOR, 30 AMP, 240/277/480/600V, 24V COIL, 2 POLE

CABINETRY

75009040

REV
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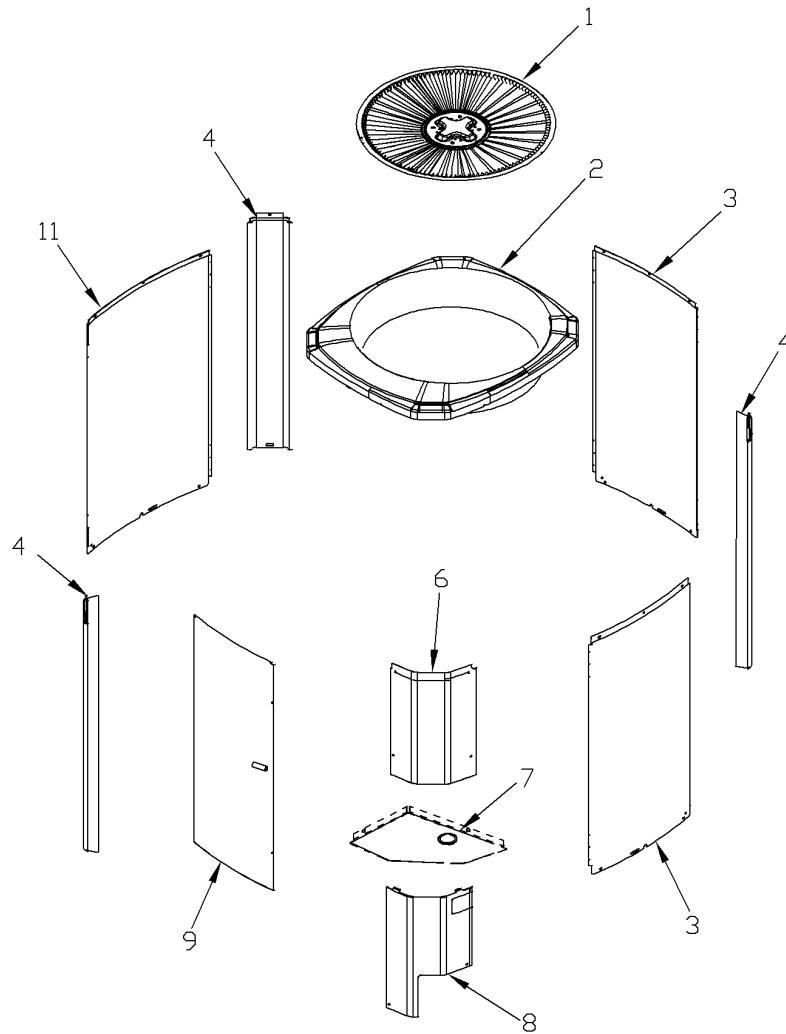
Part No.	Reference No.	Quantity	Description
75009040_4A7A5UP2_298387~P	*		CABINETRY PARTS LIST

CABINETRY

75009040

REV
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Parts List Number :75005591#4A7A5UP2

Model Number :4A7A5048E1000AA

Part No.	Reference No.	Quantity	Description
PAI00207	*	1	PAINT; SPINNAKER GRAY (SHIPPING UOM 12 OZ HAZ) SPRAY CAN
PLT03590	*	1	NAMEPLATE; AMERICAN STANDARD, RECTANGLE
SCR02010	*	19	SCREW; 12-18 AB HXW 1/2 SN
GRL01348	1	1	GRILLE; FAN, 29 IN DIA, SPIRAL WIRE, BASALT GREY
COV04035	2	1	COVER; TOP, 37.00 X 34.00
PNL25664	3	2	PANEL; WRAPPER, 41.33 X 22.98
PNL26270	4	3	PANEL; CORNER POST, 3.5 x 41.3 INCHES
COV04038	6	1	COVER; CONTROLS, 11 x 26 INCHES
COV03228	7	1	COVER, CONTROL BOTTOM
PNL25665	9	1	PANEL; ACCESS, 40.65 X 19.79
PNL13207	11	1	PANEL; WRAPPER, 27.12 X 37.33

MODEL NUMBER DESCRIPTION		75005587	REL C
OUTDOOR UNITS			
Example Model Number: 4 A 7 A 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 – American Standard Digit 3 – Product Type 6,W = Split Heat Pump 7,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 8 = 18 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
75005587_4A7A5UP2_258106~P	*		MODEL NOMENCLATURE PARTS LIST

MODEL NUMBER DESCRIPTION

OUTDOOR UNITS

75005587

Example Model Number:
4 A 7 A 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 – American Standard

Digit 3 – Product Type

6,W = Split Heat Pump

7,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 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

Digit 11,12,13 – Secondary Function

Digit 14 – Minor Design Modifications

Digit 15 – Unit Parts Identifier

1 of 1

