

Part No.	Reference No.	Quantity	Description
75012745#VOY2UP1~S	*		AIR FLOW PANELS
75012750#VOY2UP1~S	*		COMM PANELS
75010913#VOY2UP1~S	*		COMPRESSOR MOUNTING HARDWARE
75011760#VOY2UP1~S	*		COMPRESSOR POWER HARNESES
75009909#VOY2UP1~S	*		FILTERS AND DRAIN PANS
75009005#VOY2UP1~S	*		GENERAL ILLUSTRATION
75009952#VOY2UP1~S	*		INDOOR FAN ASSEMBLY
75009901#VOY2UP1~S	*		MODEL NUMBER DESCRIPTION DIGIT 1-17
75009902#VOY2UP1~S	*		MODEL NUMBER DESCRIPTION DIGIT 18-31
75012144#VOY2UP1~S	*		OPTIONAL FIELD INSTALLED ACCESSORIES
75009910#VOY2UP1~S	*		OUTDOOR CONDENSOR COIL
75009012#VOY2UP1~S	*		OUTDOOR FAN ASSEMBLY
75009958#VOY2UP1~S	*		UNIT SENSING
VOY1000_VOY2UP1_100542~P	*		VOYAGER 2 CONFIGURED, 12.5-25 TON PARTS LIST

NO GRAPHIC AVAILABLE

75013702

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**NO
GRAPHIC
AVAILABLE**

Model Number Description		75009901	REV E
Voyager 2 Digits 1-17			
Digit 1 Unit Type Y= Gas/Electric T= Cooling W= Heat pump	Digit 12,13 Service Sequence		
Digit 2 Efficiency S= Standard H= High Z= Ultra High	Digit 14 Fresh Air Selection 0= No Fresh Air A= Manual damper D= Econ Dry Bulb w/ barometric relief F= Econ Reference Enthaply with barometric relief H= Econ Comparative Enthaply with barometric relief K= Low Leak Econ Dry Bulb with barometric relief M= Low Leak Econ Reference Enthalpy with barometric relief P= Low Leak Econ Comparative Enthalpy with barometric relief		
Digit 3 Airflow D= Downflow H= Horizontal	Digit 15 Supply Fan/Drive Type/Motor 0= Standard Drive 1= Oversized Motor 3= High Efficiency Belt Drive 6= Single Zone Variable Air Volume Standard 7= Two Speed Standard 8= Single Zone Variable Air Volume Oversized 9= Two Speed Oversized A= Single Zone Variable Air Volume Standard with Shaft Ground Ring B= Two Speed Standard w/ Shaft Ground Ring C= Single Zone Variable Air Volume Oversized with Shaft Ground Ring D= Two Speed Oversized w/ Shaft Ground Ring E= VAV Supply Air Temperature Control - Standard F= VAV Supply Air Temperature Control - Oversized G= VAV Supply Air Temperature Control - Standard w/ Shaft Ground Ring H= VAV Supply Air Temperature Control - Oversized w/ Shaft Ground Ring		
Digit 4,5,6 Unit Tonnage 150= 12.5 Ton 155= 15 Ton 50 hz 175= 17.5 Ton 50 hz 180= 15 Ton 200= 20 Ton 50 hz 210= 17.5 Ton 240= 20 Ton 250= 25 Ton 50 hz 300= 25 Ton	Digit 7 Major Design Sequence E= R-410a F= Micro-channel G= ASHRAE 90.1		
Digit 8 Voltage Selection 3= 230/60/3 4= 460/60/3 D= 380-415/50/3 K= 380/60/3 T= 200/50/3 W= 575/60/3	Digit 9 Unit Controls R= Reliatel		
Digit 10 Heating Capacity 0= No Heat G= 18 kW electric heat K= 27 kW electric heat N= 36 kW electric heat P= 54 kW electric heat R= 72 kW electric heat H= Gas Heat - High L= Gas Heat - Low V= Gas Heat - Modulating X= Gas Heat - SS Ht Ex - Low Z= Gas Heat - SS Ht Ex - High	Digit 16 Hinged Service Access / Filters 0= Standard panels/standard filters A= Hinged access/standard filters B= Standard panels/2" inch pleated filters C= Hinged access/2" inch pleated filters D= Standard panels/MERV 13 filters E= Hinged access/MERV 13 filters		
Digit 11 Minor Design Sequence A= Minor Des. Seq.	Digit 17 Condenser Coil Protection 0= Standard coil 1= Standard coil with hail guard 2= Epoxy Coated Condenser Coil 3= Epoxy Coated Condenser Coil and Hail Guard 4= ECoated Coil 5= ECoated Coil with Hail Guard		

Part No.	Reference No.	Quantity	Description
75009901_VOY2UP1_100545~P	*		MODEL NUMBER DESCRIPTION DIGIT 1-17 PARTS LIST

Parts List Number :VOY1000#VOY2UP1

Model Number :THH300G3R0A0000

Model Number Description		75009901	REV E
Voyager 2 Digits 1-17			
Digit 1 Unit Type Y= Gas/Electric T= Cooling W= Heat pump	Digit 12,13 Service Sequence		
Digit 2 Efficiency S= Standard H= High Z= Ultra High	Digit 14 Fresh Air Selection 0= No Fresh Air A= Manual damper D= Econ Dry Bulb w/ barometric relief F= Econ Reference Enthaply with barometric relief H= Econ Comparative Enthaply with barometric relief K= Low Leak Econ Dry Bulb with barometric relief M= Low Leak Econ Reference Enthalpy with barometric relief P= Low Leak Econ Comparative Enthalpy with barometric relief		
Digit 3 Airflow D= Downflow H= Horizontal	Digit 15 Supply Fan/Drive Type/Motor 0= Standard Drive 1= Oversized Motor 3= High Efficiency Belt Drive 6= Single Zone Variable Air Volume Standard 7= Two Speed Standard 8= Single Zone Variable Air Volume Oversized 9= Two Speed Oversized A= Single Zone Variable Air Volume Standard with Shaft Ground Ring B= Two Speed Standard w/ Shaft Ground Ring C= Single Zone Variable Air Volume Oversized with Shaft Ground Ring D= Two Speed Oversized w/ Shaft Ground Ring E= VAV Supply Air Temperature Control - Standard F= VAV Supply Air Temperature Control - Oversized G= VAV Supply Air Temperature Control - Standard w/ Shaft Ground Ring H= VAV Supply Air Temperature Control - Oversized w/ Shaft Ground Ring		
Digit 4,5,6 Unit Tonnage 150= 12.5 Ton 155= 15 Ton 50 hz 175= 17.5 Ton 50 hz 180= 15 Ton 200= 20 Ton 50 hz 210= 17.5 Ton 240= 20 Ton 250= 25 Ton 50 hz 300= 25 Ton	Digit 16 Hinged Service Access / Filters 0= Standard panels/standard filters A= Hinged access/standard filters B= Standard panels/2" inch pleated filters C= Hinged access/2" inch pleated filters D= Standard panels/MERV 13 filters E= Hinged access/MERV 13 filters		
Digit 7 Major Design Sequence E= R-410a F= Micro-channel G= ASHRAE 90.1	Digit 17 Condenser Coil Protection 0= Standard coil 1= Standard coil with hail guard 2= Epoxy Coated Condenser Coil 3= Epoxy Coated Condenser Coil and Hail Guard 4= ECoated Coil 5= ECoated Coil with Hail Guard		
Digit 8 Voltage Selection 3= 230/60/3 4= 460/60/3 D= 380-415/50/3 K= 380/60/3 T= 200/50/3 W= 575/60/3			
Digit 9 Unit Controls R= Reliatel			
Digit 10 Heating Capacity 0= No Heat G= 18 kW electric heat K= 27 kW electric heat N= 36 kW electric heat P= 54 kW electric heat R= 72 kW electric heat H= Gas Heat - High L= Gas Heat - Low V= Gas Heat - Modulating X= Gas Heat - SS Ht Ex - Low Z= Gas Heat - SS Ht Ex - High			
Digit 11 Minor Design Sequence A= Minor Des. Seq.			

Model Number Description		75009902	REV E
Voyager 2 Digits 18-31			
Digit 18 Through The Base Provisions 0= No through the base provisions A= Through the base electric B= Through the base gas C= Through the base electric and gas D= Through the base access		Digit 25 System Monitoring Controls 0= No monitoring controls 1= Clogged filter switch 2= Fan failure switch 3= Discharge air sensing 4= Clogged filter switch and fan failure 5= Clogged switch and discharge air sensing 6= Fan failure switch and discharge air sensing 7= Clogged filter switch, fan failure switch and discharge air sensing 8= NOVAR Return Air Sensor (Novar 2024) 9= NOVAR Zone Temp Sensor (Novar 3051) A= Condensate Overflow Switch B= Condensate Overflow Switch and Clogged filter switch C= Condensate Overflow Switch and Fan Fail D= Condensate Overflow Switch and Discharge Air E= Condensate Overflow Switch and Clogged filter switch, Fan Fail F= Condensate Overflow Switch and Clogged filter switch, Discharge Air G= Condensate Overflow Switch and Fan Fail, Discharge Air H= Condensate Overflow Switch, Clogged Filter, Fan Fail, Discharge Air	
Digit 19 Disconnect Switch/ Circuit Breaker 0= No Disconnect, circuit break, phase monitor 1= Unit Mount Non-Fused and Disconnect Switch 2= Unit Mount Circuit Breaker 3= Phase Monitor 4= Phase Monitor and Disconnect 5= Phase Monitor and Circuit Breaker			
Digit 20 Convenience Outlet Option 0= Without Convenience Outlet A= Convenience Outlet Unpowered (FIELD) B= Convenience Outlet Powered (FACTORY)			
Digit 21 Communications Options 0= Without Communications Options 1= Trane Communications Interface 2= Lontalk Communications Interface 3= Novar 2024 Controls Interface 4= Novar 3051 Controls Interface 5= Novar 3051 Communications Interface with Demand Control Ventilation 6= Building Automation Control Network Communications Interface 7= Wireless Building Automation Control Network Communications Interface			
Digit 22 Refrigeration System Option 0= Standard refrigeration system A= Thermal Expansion Valve (TXV) B= Dehumidification (hot gas reheat)		Digit 26 System Monitoring Controls 0= No monitoring controls A= Demand Control Ventilation B= Fault Detection Device C= Demand Control Ventilation and Fault Detection Device	
Digit 23 Refrigeration Controls 0= Without Refrigeration Controls 1= Froststat 2= Crankcase Heater 3= Froststat and Crankcase Heater 4= High Pressure Control 5= High Pressure Control and Froststat 6= High Pressure and Crankcase Heater 7= High Pressure, Crankcase Heater, Froststat		Digit 27 Stainless Steel Drain pan 0= No stainless Drain pan 1= Stainless Steel Drain pan	
Digit 24 Smoke Detector 0= Without Smoke Detector A= Return Air Smoke Detector B= Supply Air Smoke Detector C= Return/Supply Air Smoke Detector		Digit 28 Short Circuit Current Rating (SCCR) 0= Standard A= 65kA	
		Digit 29,30 Reserved For Future 0= Standard	
		Digit 31 Unit Controls 0= Standard	

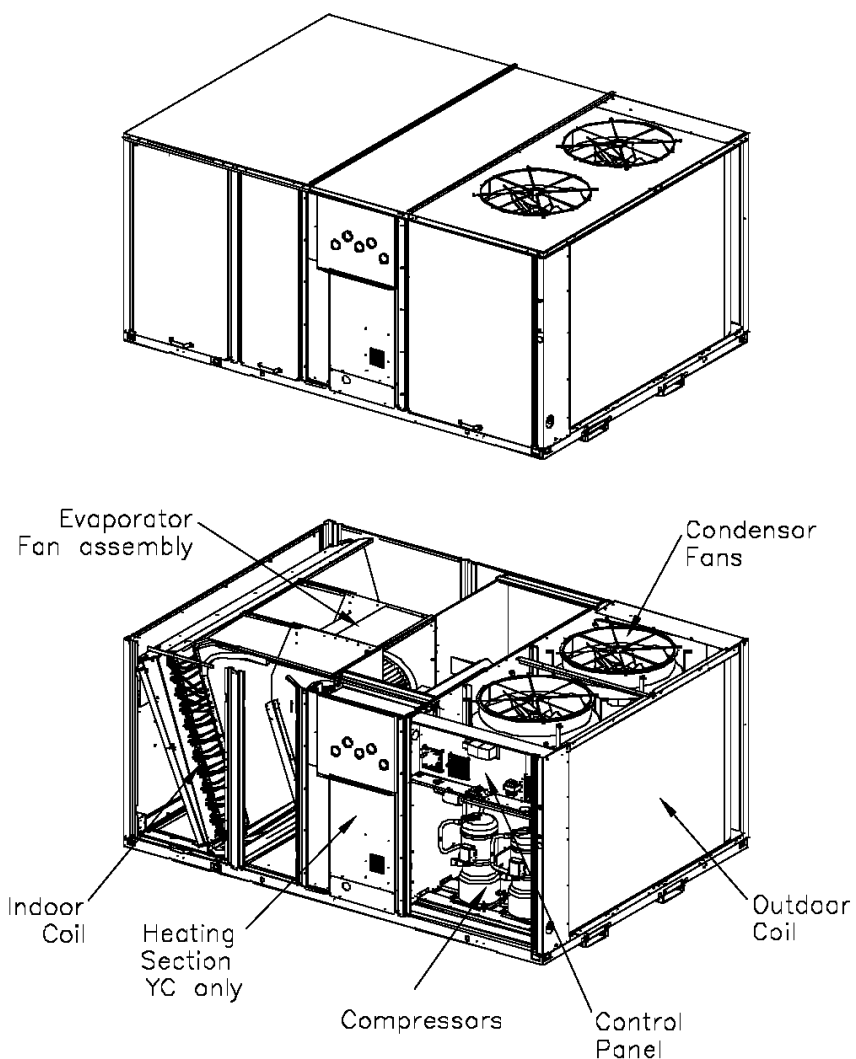
Part No.	Reference No.	Quantity	Description
75009902_VOY2UP1_100546~P	*		MODEL NUMBER DESCRIPTION DIGIT 18-31 PARTS LIST

Model Number	Description	75009902	REV E
Voyager 2 Digits 18-31			
Digit 18 Through The Base Provisions	Digit 25 System Monitoring Controls		
0= No through the base provisions	0= No monitoring controls		
A= Through the base electric	1= Clogged filter switch		
B= Through the base gas	2= Fan failure switch		
C= Through the base electric and gas	3= Discharge air sensing		
D= Through the base access	4= Clogged filter switch and fan failure		
Digit 19 Disconnect Switch/ Circuit Breaker	5= Clogged switch and discharge air sensing		
0= No Disconnect, circuit break, phase monitor	6= Fan failure switch and discharge air sensing		
1= Unit Mount Non-Fused and Disconnect Switch	7= Clogged filter switch, fan failure switch and discharge air sensing		
2= Unit Mount Circuit Breaker	8= NOVAR Return Air Sensor (Novar 2024)		
3= Phase Monitor	9= NOVAR Zone Temp Sensor (Novar 3051)		
4= Phase Monitor and Disconnect	A= Condensate Overflow Switch		
5= Phase Monitor and Circuit Breaker	B= Condensate Overflow Switch and Clogged filter switch		
Digit 20 Convenience Outlet Option	C= Condensate Overflow Switch and Fan Fail		
0= Without Convenience Outlet	D= Condensate Overflow Switch and Discharge Air		
A= Convenience Outlet Unpowered (FIELD)	E= Condensate Overflow Switch and Clogged filter switch, Fan Fail		
B= Convenience Outlet Powered (FACTORY)	F= Condensate Overflow Switch and Clogged filter switch, Discharge Air		
Digit 21 Communications Options	G= Condensate Overflow Switch and Fan Fail, Discharge Air		
0= Without Communications Options	H= Condensate Overflow Switch, Clogged Filter, Fan Fail, Discharge Air		
1= Trane Communications Interface			
2= Lontalk Communications Interface	Digit 26 System Monitoring Controls		
3= Novar 2024 Controls Interface	0= No monitoring controls		
4= Novar 3051 Controls Interface	A= Demand Control Ventilation		
5= Novar 3051 Communications Interface with Demand Control Ventilation	B= Fault Detection Device		
6= Building Automation Control Network Communications Interface	C= Demand Control Ventilation and Fault Detection Device		
7= Wireless Building Automation Control Network Communications Interface			
Digit 22 Refrigeration System Option	Digit 27 Stainless Steel Drain pan		
0= Standard refrigeration system	0= No stainless Drain pan		
A= Thermal Expansion Valve (TXV)	1= Stainless Steel Drain pan		
B= Dehumidification (hot gas reheat)			
Digit 23 Refrigeration Controls	Digit 28 Short Circuit Current Rating (SCCR)		
0= Without Refrigeration Controls	0= Standard		
1= Froststat	A= 65kA		
2= Crankcase Heater			
3= Froststat and Crankcase Heater	Digit 29,30 Reserved For Future		
4= High Pressure Control	0= Standard		
5= High Pressure Control and Froststat			
6= High Pressure and Crankcase Heater	Digit 31 Unit Controls		
7= High Pressure, Crankcase Heater, Froststat	0= Standard		
Digit 24 Smoke Detector			
0= Without Smoke Detector			
A= Return Air Smoke Detector			
B= Supply Air Smoke Detector			
C= Return/Supply Air Smoke Detector			

Voyager Rooftop
General Illustration
YCD240 shown

75009005

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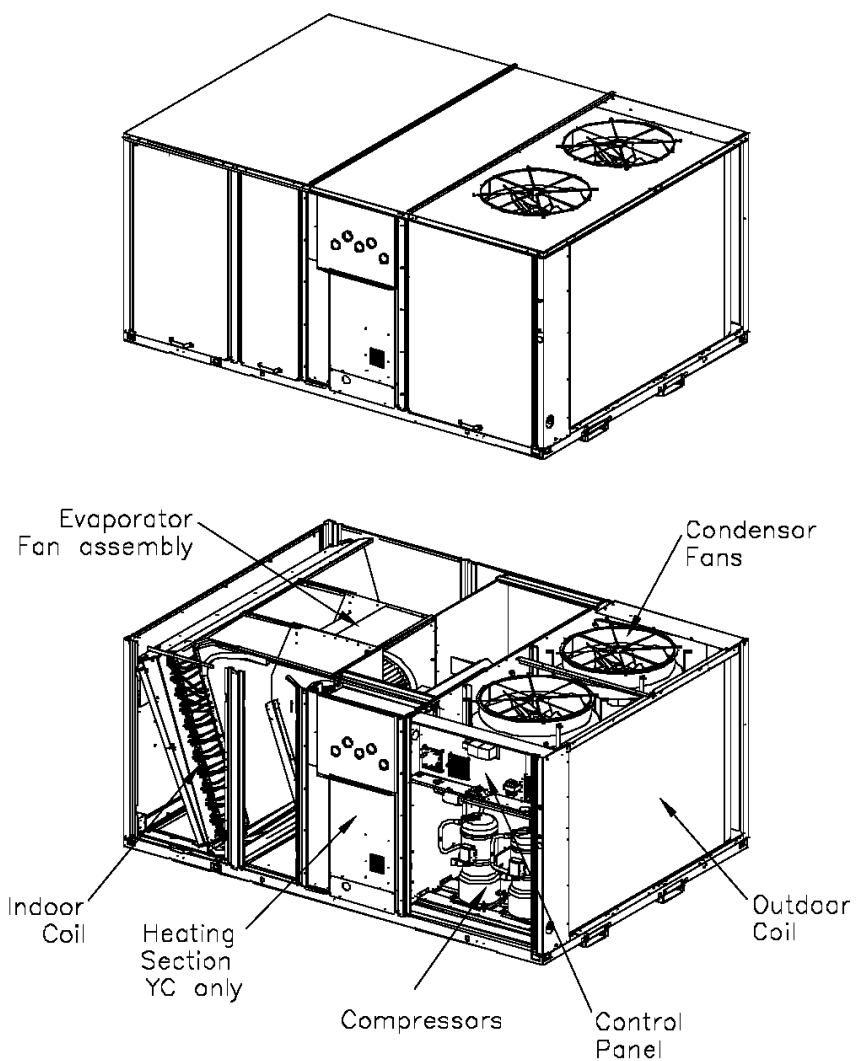


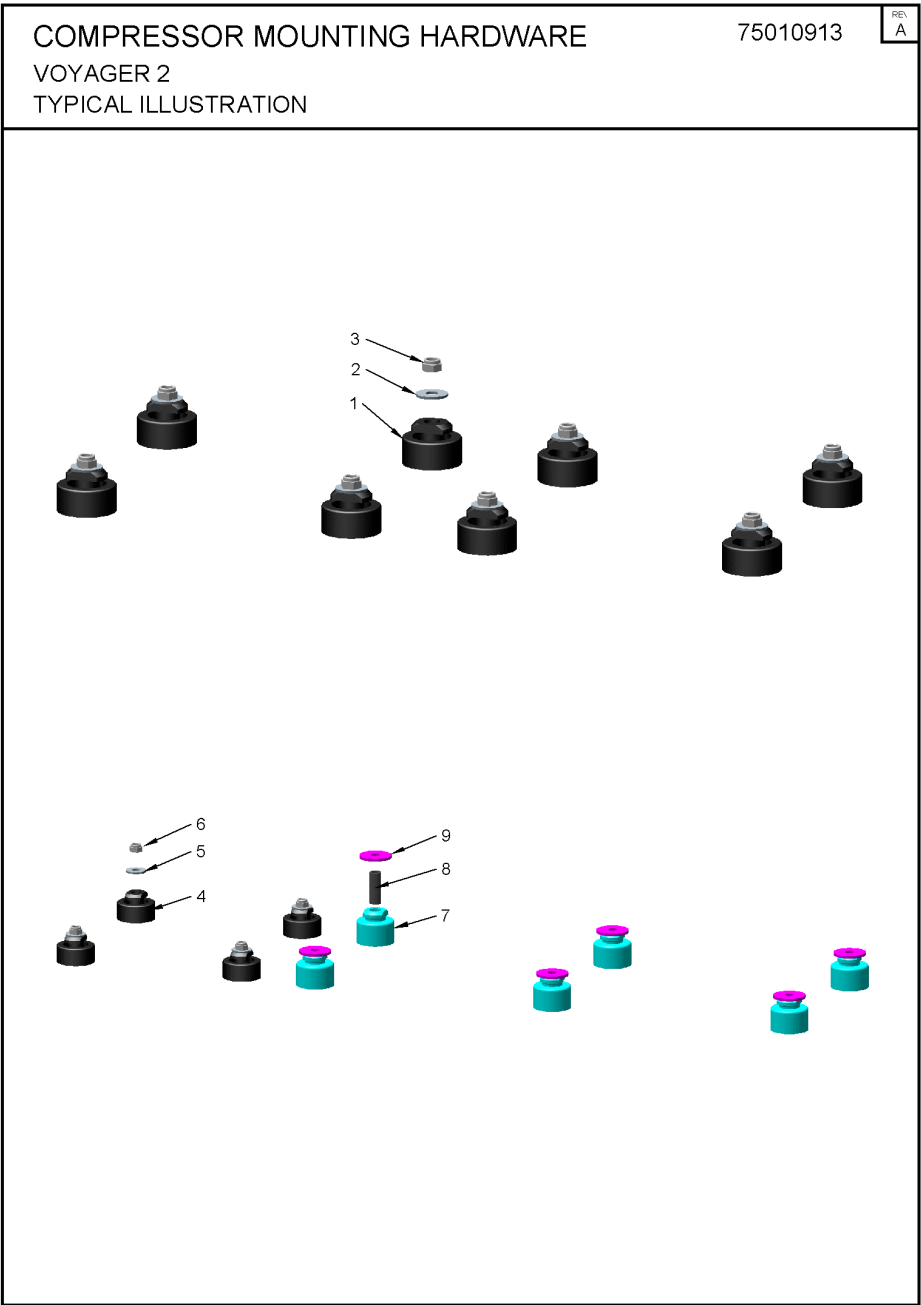
Part No.	Reference No.	Quantity	Description
75009005_VOY2UP1_100543~P	*		GENERAL ILLUSTRATION PARTS LIST

Voyager Rooftop
General Illustration
YCD240 shown

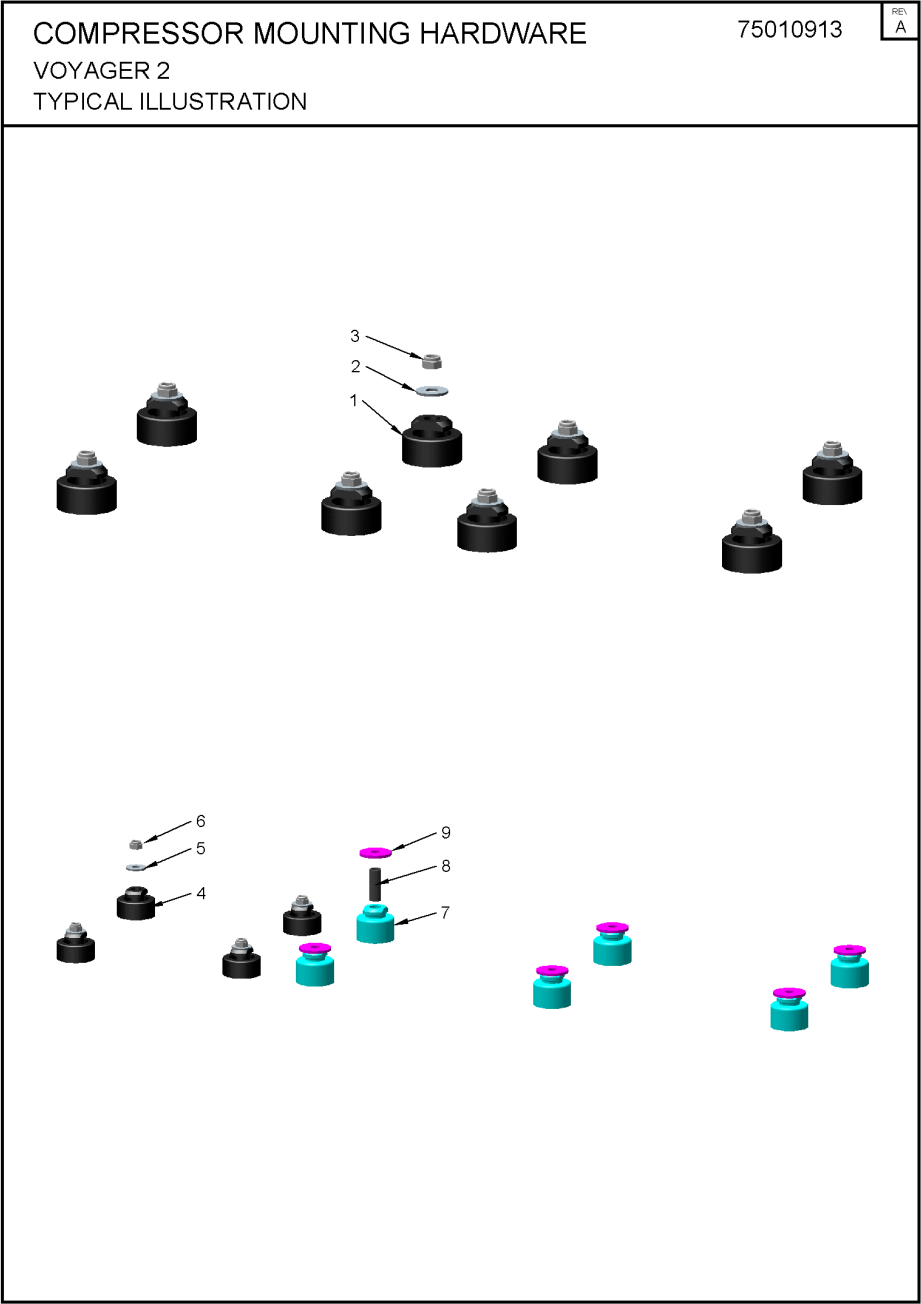
75009005

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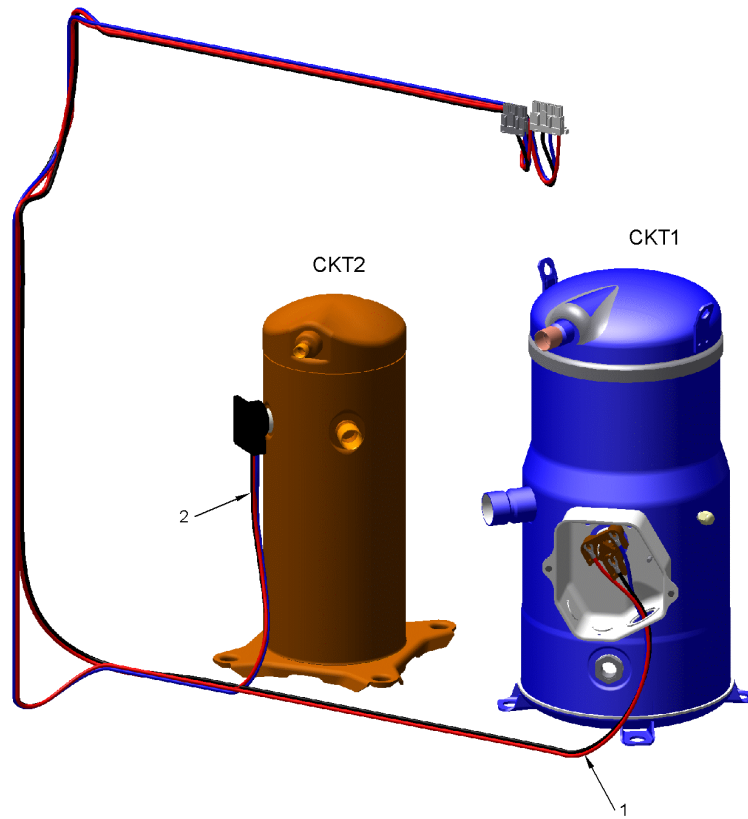
Part No.	Reference No.	Quantity	Description
75010913_VOY2UP1_164693~P	*		COMPRESSOR MOUNTING HARDWARE PARTS LIST



COMPRESSOR POWER HARNESSSES

75011760

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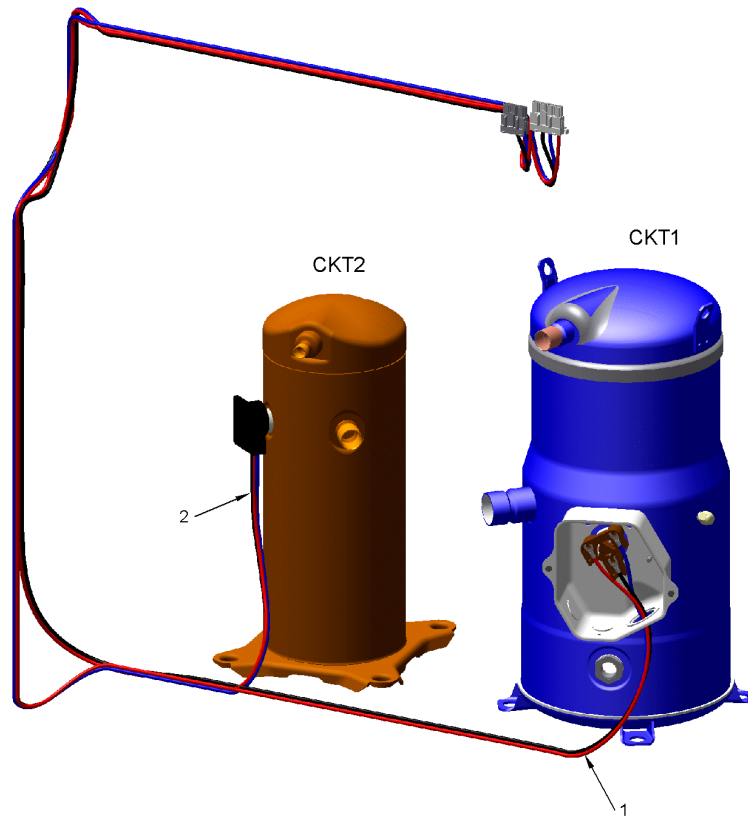
This is a typical illustration. The unit in the field may not appear exactly as shown.

Part No.	Reference No.	Quantity	Description
75011760_VOY2UP1_100976~P	*		75011760_VOY2UP1_100976

COMPRESSOR POWER HARNESSES

75011760

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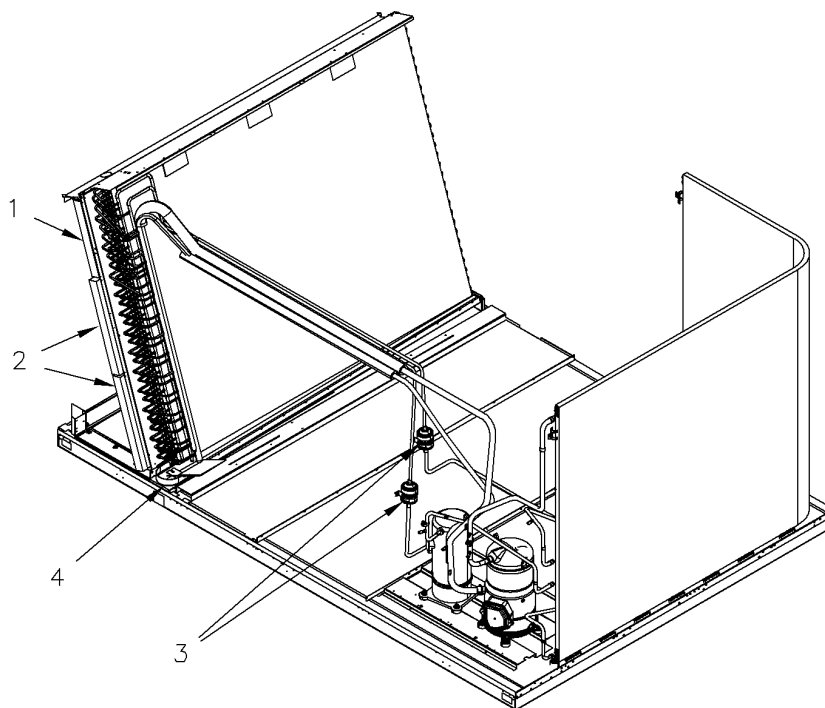
This is a typical illustration. The unit in the field may not appear exactly as shown.

Part No.	Reference No.	Quantity	Description
WIR08156	1	1	WIRE; HARNESS, COMPRESSOR POWER - CIRCUIT 1
WIR08285	2	1	WIRE; HARNESS, COMPRESSOR POWER - CIRCUIT 2

FILTERS AND DRAIN PANS

75009909

REV
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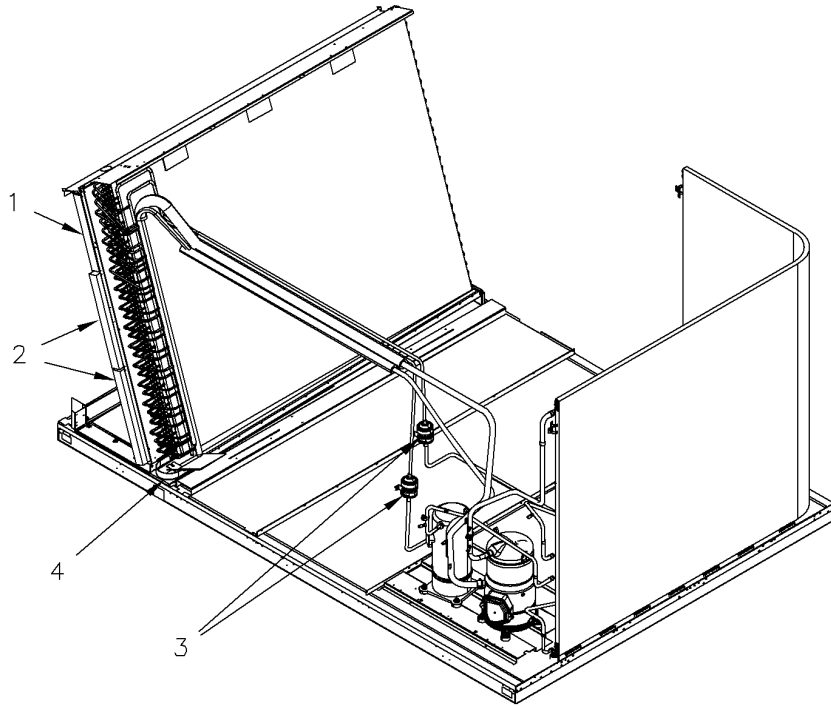


Part No.	Reference No.	Quantity	Description
75009909_VOY2UP1_108026~P	*		FILTERS AND DRAIN PANS PARTS LIST

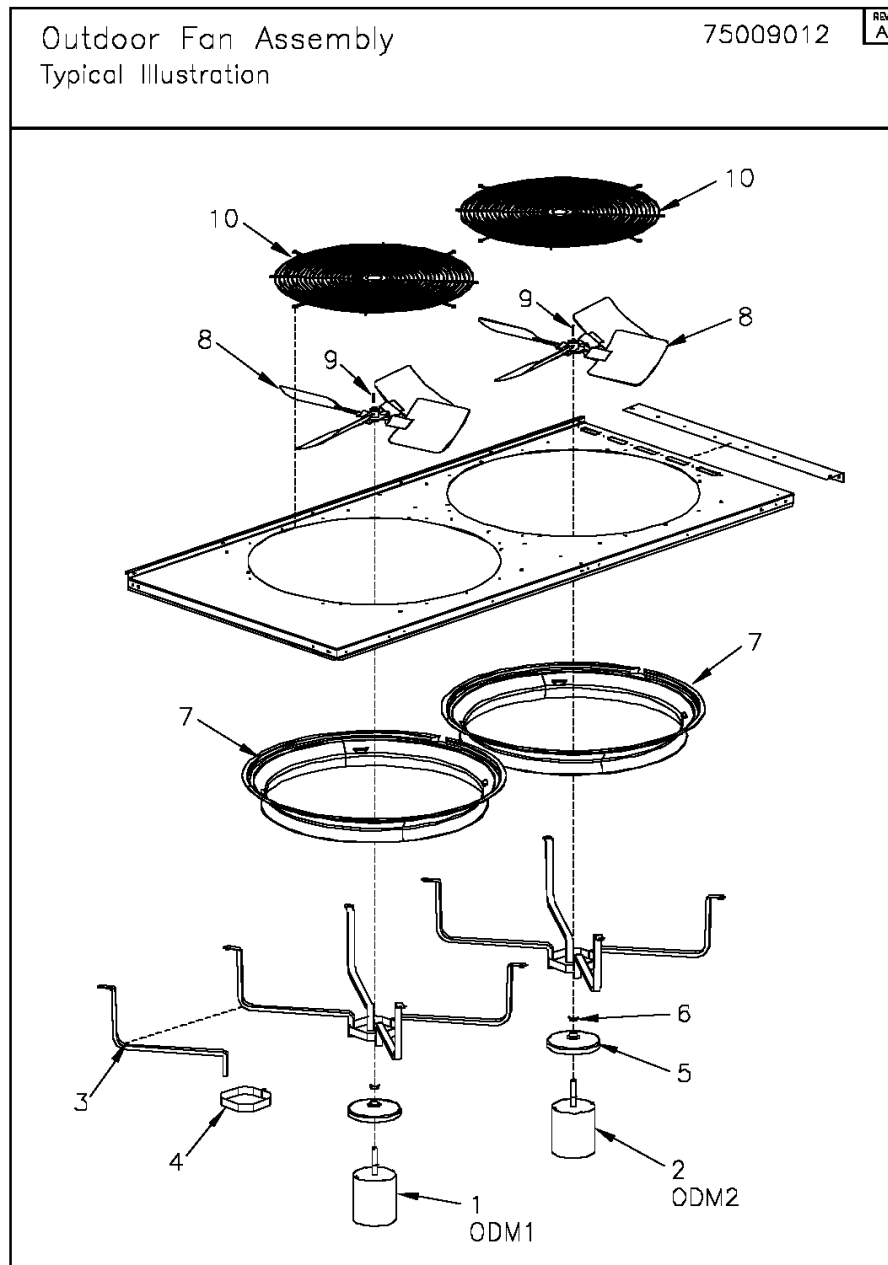
FILTERS AND DRAIN PANS

75009909

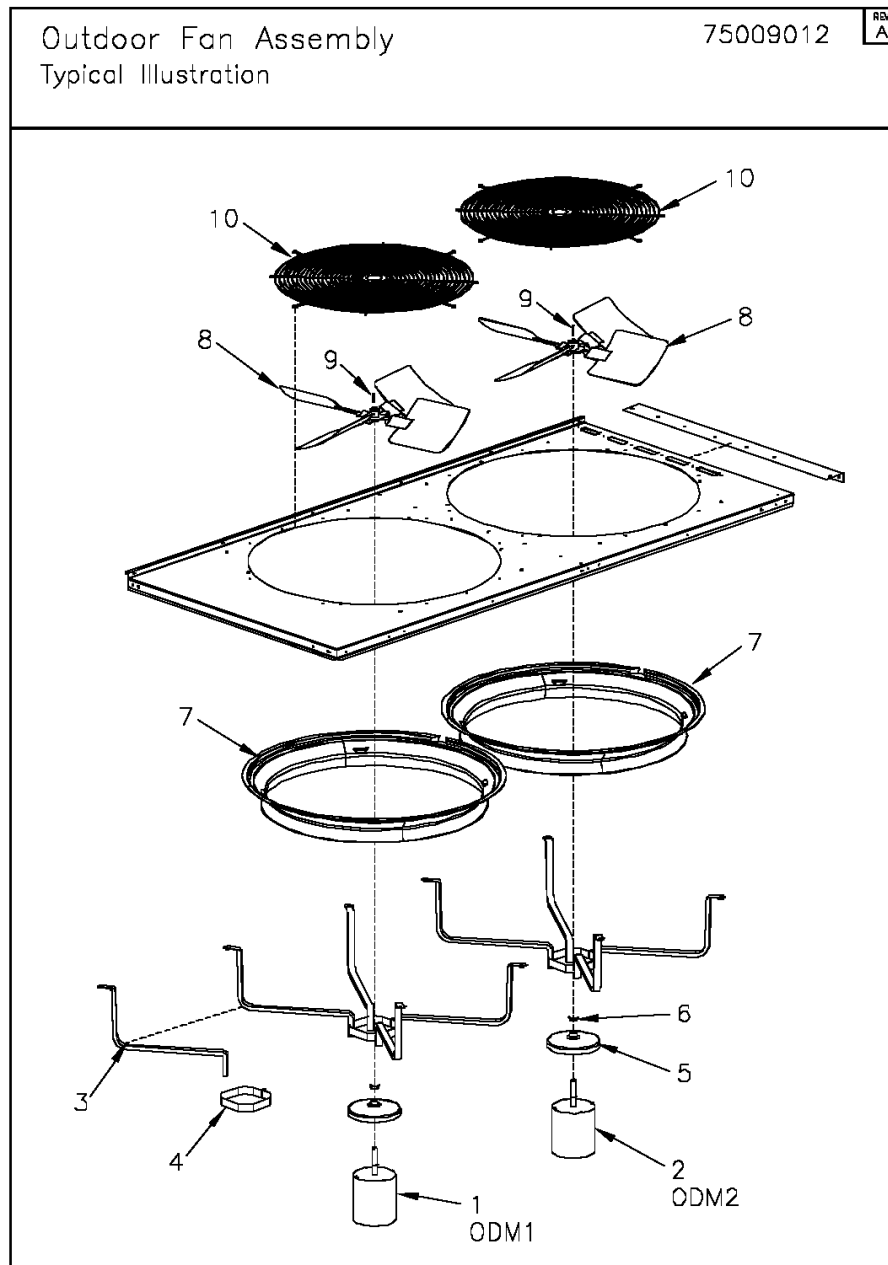
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Part No.	Reference No.	Quantity	Description
TOL04139	*	2	TOOL; FILTER REMOVAL
DHY01470	3	2	DRIER; LIQUID LINE; SERVICE FIRST; 16 CU. IN. DCL165/4S, 5/8 ODF INLET X 1/2 ODF OUTLET; 11.4 TON CAPACITY; APPROVED FOR MINERAL OIL AND POE OIL REF



Part No.	Reference No.	Quantity	Description
75009012_VOY2UP1_100936~P	*		OUTDOOR FAN ASSEMBLY PARTS LIST

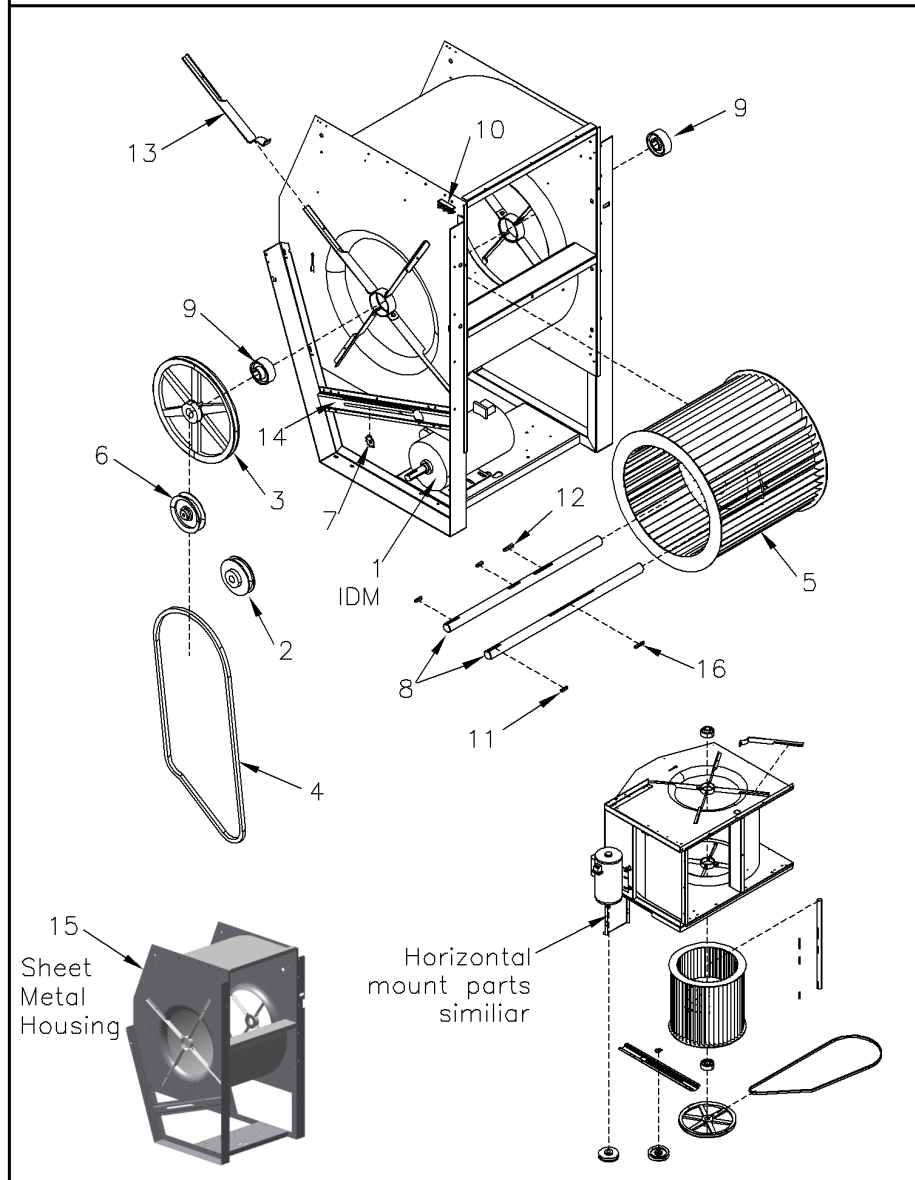


Part No.	Reference No.	Quantity	Description
MOT09189	1	1	MOTOR; .75/1.0 HP, 200-208-230/50-60/1, 950/1125 RPM, 48 FRAME, BB, CCW, 4.4/5.0 FLA, 14.8/14.4 LRA, 25MFD AT 440 VAC.
MOT09188	2	1	MOTOR; .75/1.0 HP, 200-208-230/50-60/1, 950/1125 RPM, 48 FRAME, BB, CCW, TYPE PSC, 4.4/5.0 FLA, 14.8/14.4 LRA, 25MFD AT 440 VAC.
BRK01646	3	8	BRACKET; MOTOR MOUNT 16.88 LEG
BRK01160	4	2	BRACKET, MOTOR MOUNT
SLG00123	5	2	SLINGER; MOTOR COVER, 7.00 DIA X 1.84 DEEP, FOR USE WITH 5/8 INCH MOTOR SHAFT
CMP00842	6	2	CLAMP; HOSE .88 NOM. ID DIA, SELF-TIGHTENING.
ORF00540	7	2	ORIFICE; FAN, 28 IN. INSIDE DIAMETER, 34.50 IN. OUTSIDE DIAMETER
FAN02779	8	2	FAN; 4 BLADE, 28 IN DIA., 29 DEGREE PITCH, CW.
KEY00820	9	2	KEY; .187 SQ X 1.26 LG, LOW CARBON CD STEEL
GRL00314	10	2	GRILLE; FAN, 33 INCH DIA, 35.50 MTG DIA

Indoor Fan Assembly
Downflow detail shown

75009952

REV
D

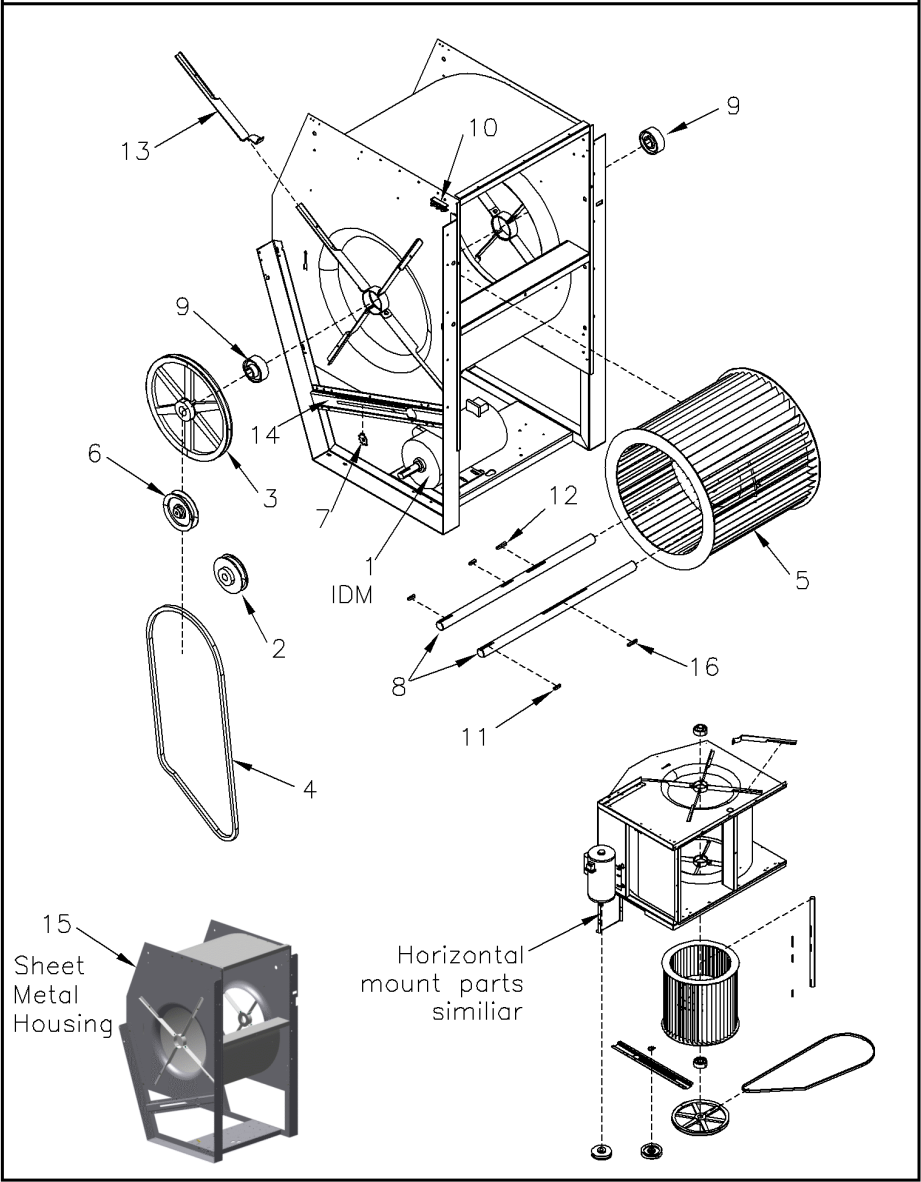


Part No.	Reference No.	Quantity	Description
75009952_VOY2UP1_303905~P	*		INDOOR FAN ASSEMBLY PARTS LIST

Indoor Fan Assembly
Downflow detail shown

75009952

REV
D

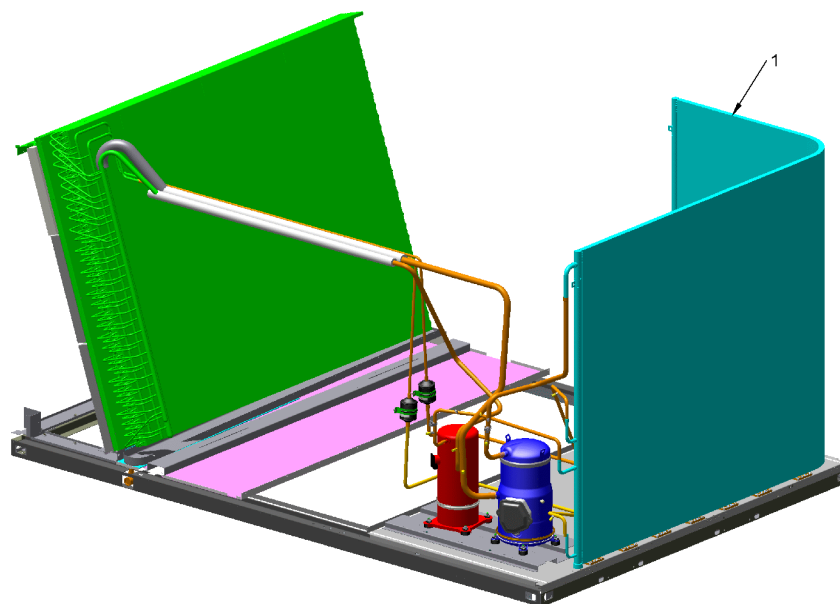


Part No.	Reference No.	Quantity	Description
MOT09803	1	1	MOTOR; 7.5HP 208-230/60/3, 184T FR - RIG BASE, ODP, BALL BEARING WITH HARNESS, 3475 RPM
SHE00555	2	1	SHEAVE; 1VP44 1 1/8 BORE
B00212	4	1	BELT;V, BX96, 99.0 OUTSIDE LG. X 97.8 PITCH LG.
WHL00626	5	1	WHEEL; FAN, STEEL, 18 DIA X 18 LG, 1.188 BORE, BELT
SHE01565	6	1	SHEAVE; STEEL IDLER, V-BELT, 3/8
GER00321	7	1	GEAR; IDLER
SHF01505	8	1	SHAFT; FAN, 1 3/16 DIA X 25.968 LG
BRG00870	9	2	BEARING, 1.19 BORE, 3.09 OD X 1.19 WIDE
BLK00288	10	1	BLOCK; TERMINAL, 3 POLE, 20 AMP, 300V
KEY00300	11	1	KEY; 1/4 IN X 1/4 IN X 1-1/2 IN
KEY00299	12	2	KEY; 1/4 IN X 1/4 IN X 1 IN
BRK01162	13	8	BRACKET; BEARING ARM
SUP04567	14	1	SUPPORT; IDLER

OUTDOOR CONDENSER COIL

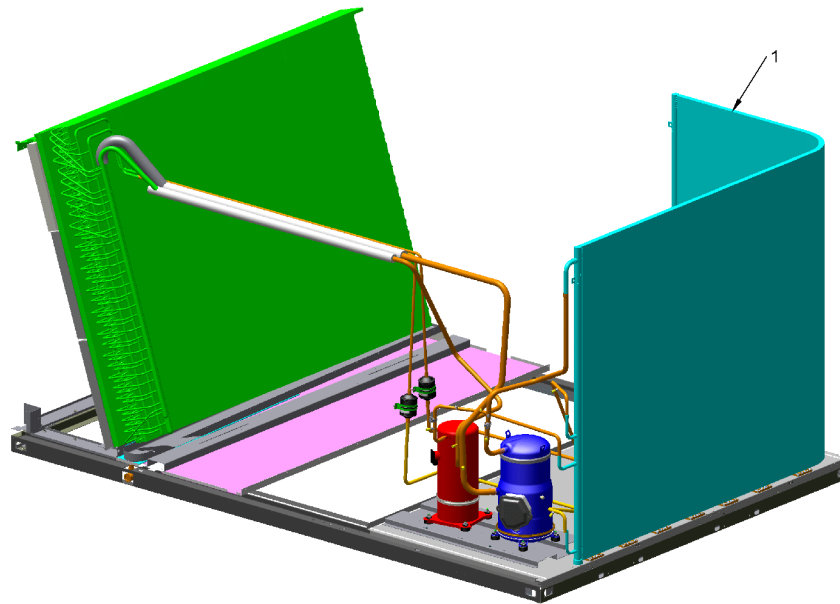
75009910

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

Part No.	Reference No.	Quantity	Description
75009910_VOY2UP1_103270~P	*		OUTDOOR CONDENSOR COIL PARTS LIST

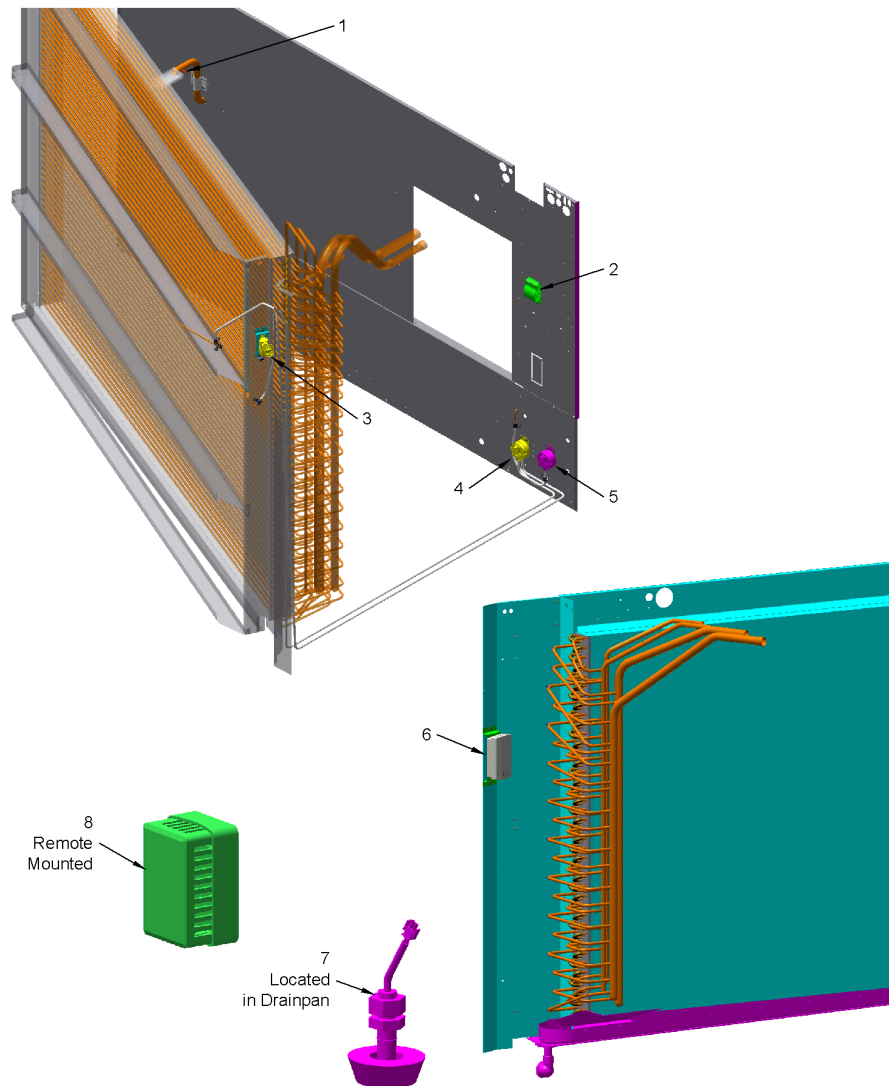
REV
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This is a typical illustration. The unit in the field may not appear exactly as shown.

Part No.	Reference No.	Quantity	Description
COL18115	1	1	COIL; OUTDOOR, MCHE BENT

UNIT SENSORS

75009958

REV
B

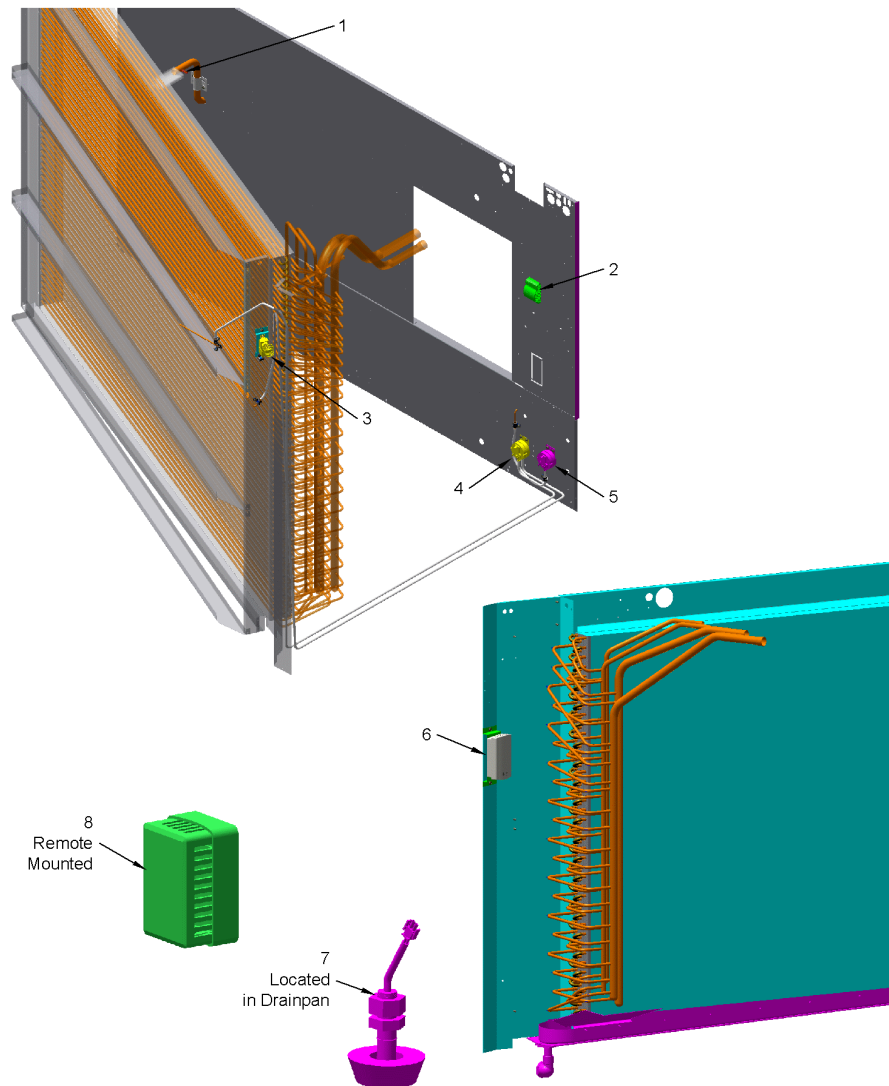
This is a typical illustration. The unit in the field may not appear exactly as shown.

Part No.	Reference No.	Quantity	Description
75009958_VOY2UP1_102380~P	*		UNIT SENSING PARTS LIST

UNIT SENSORS

75009958

REV
B



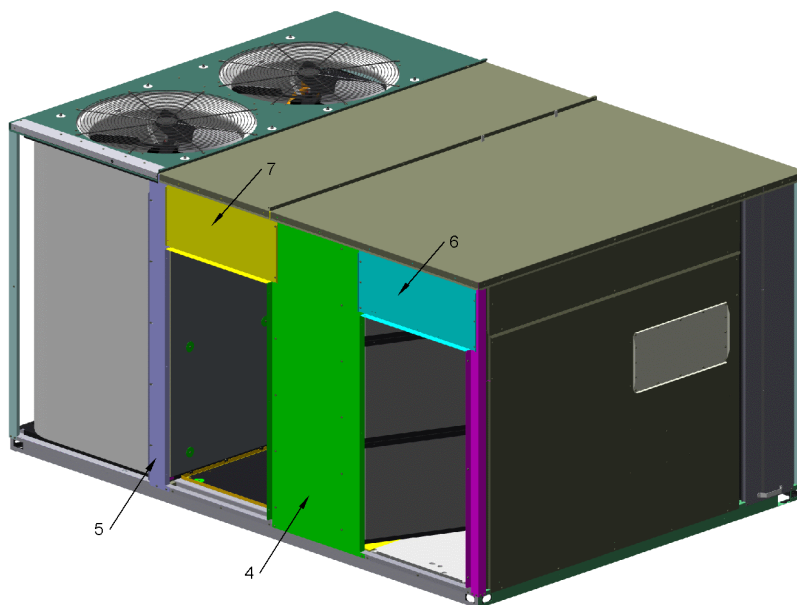
This is a typical illustration. The unit in the field may not appear exactly as shown.

Part No.	Reference No.	Quantity	Description
CNT06849	3	1	CONTROL; DEFROST W / CAPILLARY, 60"

AIR FLOW PANELS

75012745

REV.
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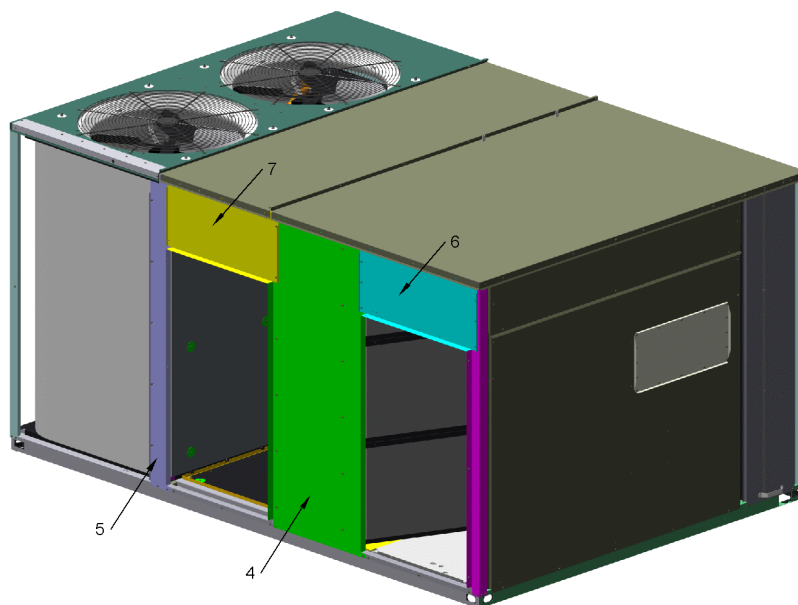
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Part No.	Reference No.	Quantity	Description
75012745_VOY2UP1_103591~P	*		AIR FLOW PANELS PARTS LIST

AIR FLOW PANELS

75012745

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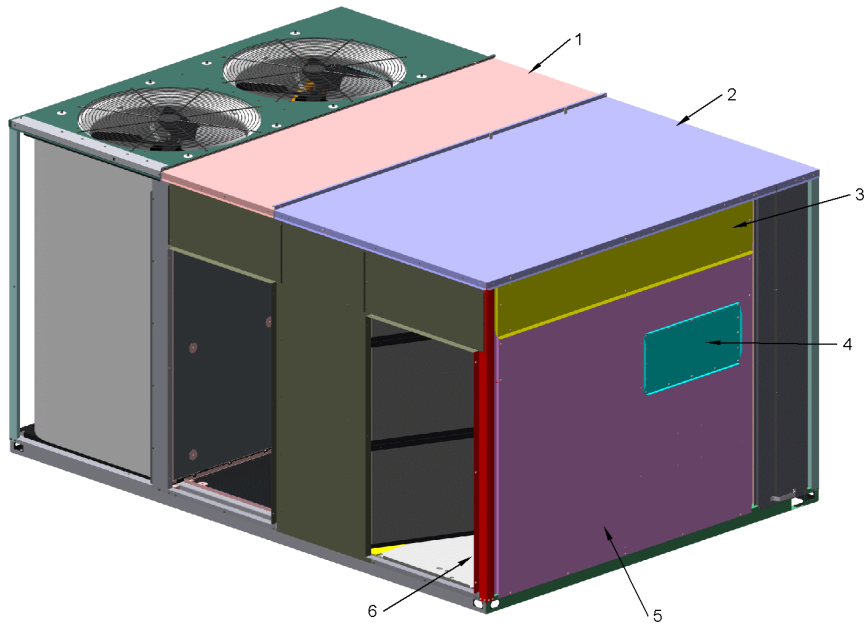
This is a typical illustration. The unit in the field may not appear exactly as shown.

Part No.	Reference No.	Quantity	Description
PNL30975	4	1	PANEL; REAR DUCT DIVIDER
BRK05022	7	1	BRACKET; DUCT FLANGE SUPPLY AIR

COMM PANELS
HORIZONTAL

75012750

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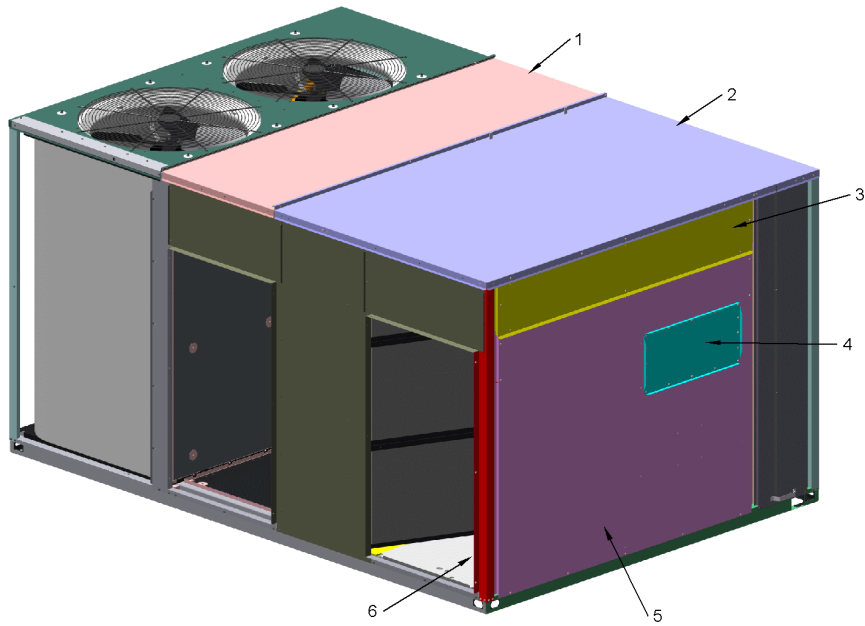
This is a typical illustration. The unit in the field may not appear exactly as shown.

Part No.	Reference No.	Quantity	Description
75012750_VOY2UP1_103592~P	*		COMM PANELS PARTS LIST

COMM PANELS
HORIZONTAL

75012750

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

Part No.	Reference No.	Quantity	Description
COV01384	1	1	COVER, TOP HEAT SECTION ASSEMBLY
COV01383	2	1	COVER, ID SECTION TOP ASSEMBLY
PNL31983	3	1	PANEL; TOP ECONOMINZER
COV01353	4	1	COVER, MANUAL FRESH AIR, 24.42 X 11.71
PNN01200	5	1	PANEL; ECONOMIZER

VOYAGER

75012144

REV.
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OPTIONAL FIELD INSTALLED ACCESSORIES

ACCESSORY TYPE

ECON = Economizer	ISLT = Isolator
ASCT = Anti-Cycle Timer	KSKT = Start Accessory Kit
BARM = Barometric Relief	LEGS = Snow Legs
BASE = Base	LIFT = Roof Mount Kit
BURN = Burner	LOAM = Low Ambient
CTHI = Board-Convention Interface	LPKT = L.P. Kit
CURB = Roofcurb	MOTR = Low Ambient Motor Kit
CCHT = Crankcase Heater	NXKT = No Oxide Kit
DFSR = Air Diffuser	PLNM = Plenum
DMPR = SS Damper	PLUS = Plus One Kit
DNKT = Downflow Kit	PSMN = Power Supply Monitor Kit
FCCV = Flow Control Check Valve	PWRX = Power Exhaust
FLSW = Flow Switch	QACB = Quick Adapt Curb
FLTR = Filter	RLAY = Relay
FRST = High Temperature Sensor	SENS = Sensor
GARD = Coil Guard	SPEK = Single Source Power Entry
HALT = High Altitude Kit	STAT = Thermostat
HSDR = Optimized Sheave Accessory	STMT = Elapsed Time Meter
HSMT = Oversized Motor Kit or High Static Motor	TBKT = Thru Base Utility Kit
HTR = Electric Heater (Digit 7 is used to differentiate the products accessory is used with)	TEST = Test Accessory
ICSI = Board Communication Interface	TIME = ICS Interface Kit
	TXVA = Thermal Expansion Valve Kit
	TXVH = Thermal Expansion Valve Kit
	VDPR = Vent Damper
	WATR = Hot Water or Steam Coil
	2STG = 2 Stage Gas

**When identifying accessories please
refer to WAVE94591.**

Part No.	Reference No.	Quantity	Description
75012144_VOY2UP1_100562~P	*		OPTIONAL FIELD INSTALLED ACCESSORIES PARTS LIST

75012144

REV
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OPTIONAL FIELD INSTALLED ACCESSORIES

ACCESSORY TYPE

ECON = Economizer	ISLT = Isolator
ASCT = Anti-Cycle Timer	KSKT = Start Accessory Kit
BARM = Barometric Relief	LEGS = Snow Legs
BASE = Base	LIFT = Roof Mount Kit
BURN = Burner	LOAM = Low Ambient
CTHI = Board-Convention Interface	LPKT = L.P. Kit
CURB = Roofcurb	MOTR = Low Ambient Motor Kit
CCHT = Crankcase Heater	NXKT = No Oxide Kit
DFSR = Air Diffuser	PLNM = Plenum
DMPR = SS Damper	PLUS = Plus One Kit
DNKT = Downflow Kit	PSMN = Power Supply Monitor Kit
FCCV = Flow Control Check Valve	PWRX = Power Exhaust
FLSW = Flow Switch	QACB = Quick Adapt Curb
FLTR = Filter	RLAY = Relay
FRST = High Temperature Sensor	SENS = Sensor
GARD = Coil Guard	SPEK = Single Source Power Entry
HALT = High Altitude Kit	STAT = Thermostat
HSDR = Optimized Sheave Accessory	STMT = Elapsed Time Meter
HSMT = Oversized Motor Kit or High Static Motor	TBKT = Thru Base Utility Kit
HTR = Electric Heater (Digit 7 is used to differentiate the products accessory is used with)	TEST = Test Accessory
ICSI = Board Communication Interface	TIME = ICS Interface Kit
	TXVA = Thermal Expansion Valve Kit
	TXVH = Thermal Expansion Valve Kit
	VDPR = Vent Damper
	WATR = Hot Water or Steam Coil
	2STG = 2 Stage Gas

When identifying accessories please refer to WAVE94591 to select product catalog and identify the accessory.

Parts List Number :VOY1000#VOY2UP1

Model Number :THH300G3R0A0000