



PACKAGED LIQUID CHILLERS AIR COOLED - RECIPROCATING HERMETIC

RENEWAL PARTS

Supersedes: Nothing

FORM 150.65-RP3 (396)

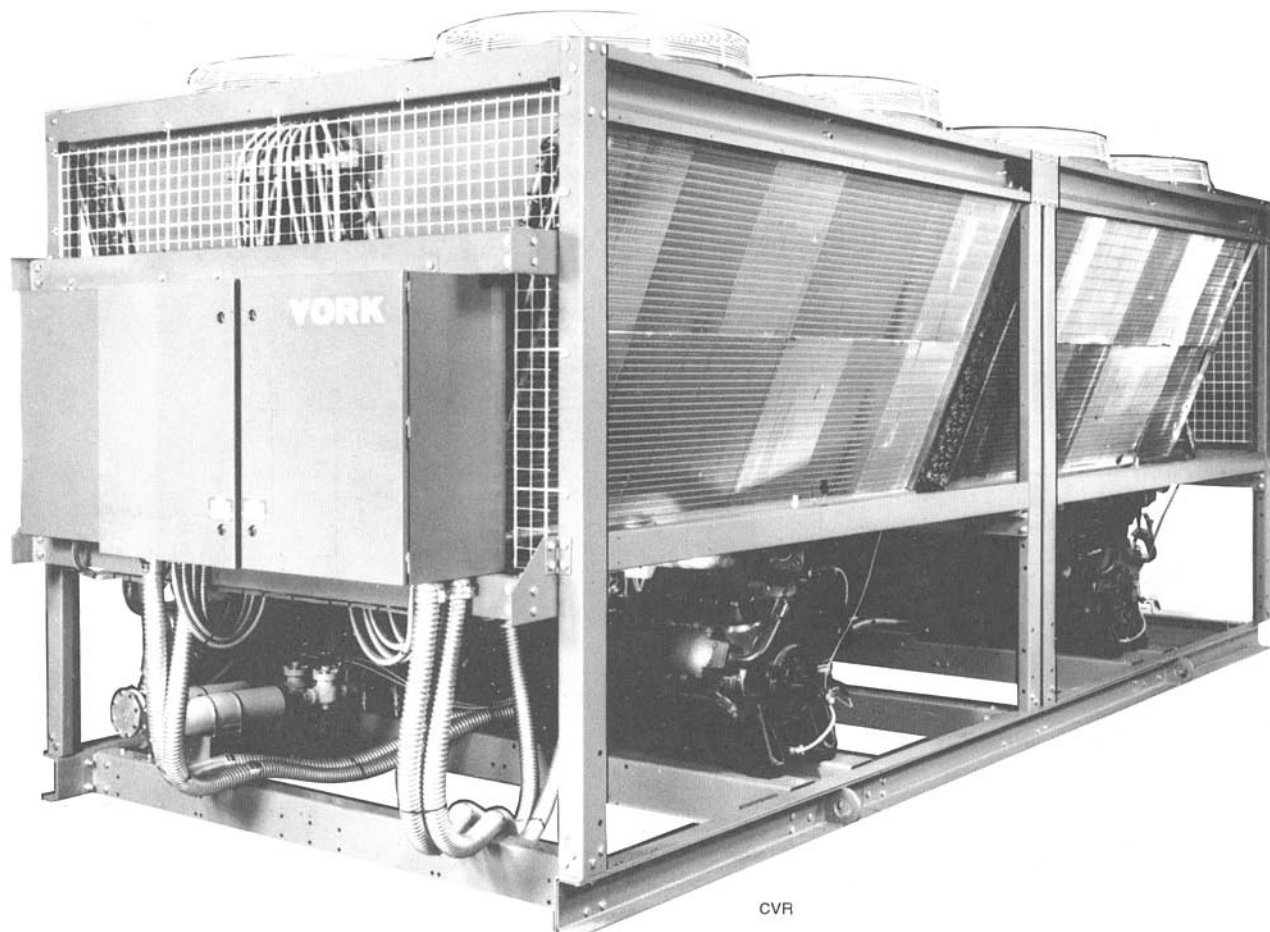
60 HZ MODELS

YEAJ76HU6, YEAJ77HU6, YEAJ87KU6,
YEAJ88MU6, YEAJ98MV6, YEAJ99MW6

50 HZ MODELS

YEAJ77HU7, YEAJ87HU7, YEAJ97KU7,
YEAJ98MU7, YEAJ99MU7, YEAJ99MW9

STYLE A



CVR

WARNING

HIGH VOLTAGE
is used in the operation of this equipment
DEATH OR SERIOUS INJURY
may result if personnel fail to observe precautions.

Work on electronic equipment should not be undertaken unless the individual(s) has (have) been trained in the proper maintenance of the equipment and is (are) familiar with its potential hazards.

Shut off power supply to equipment before beginning work and follow lockout procedures. When working inside equipment with power off, take special care to discharge every capacitor likely to hold dangerous potential.

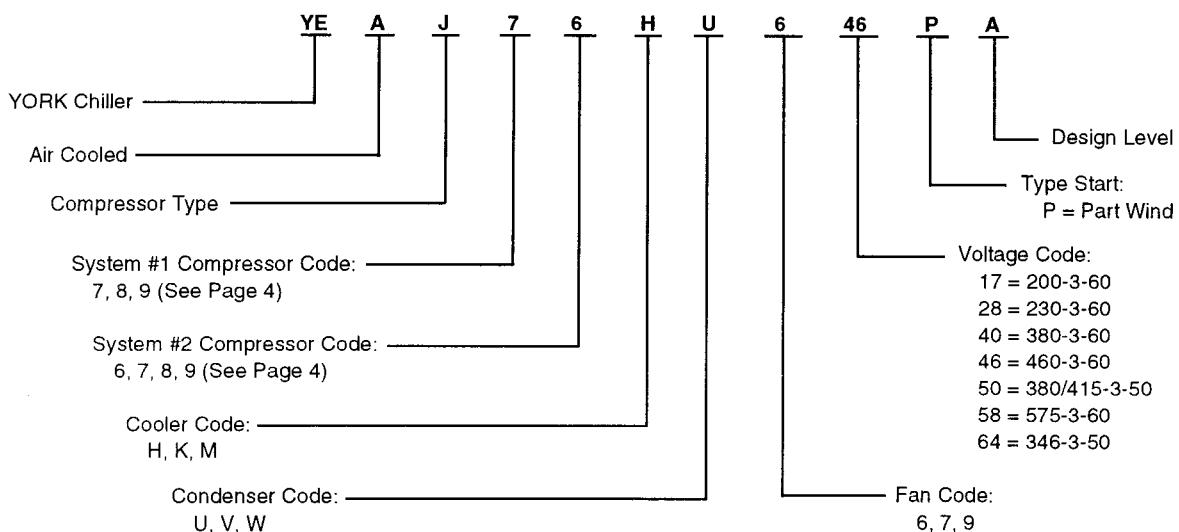
Be careful not to contact high voltage connections when installing or operating this equipment.

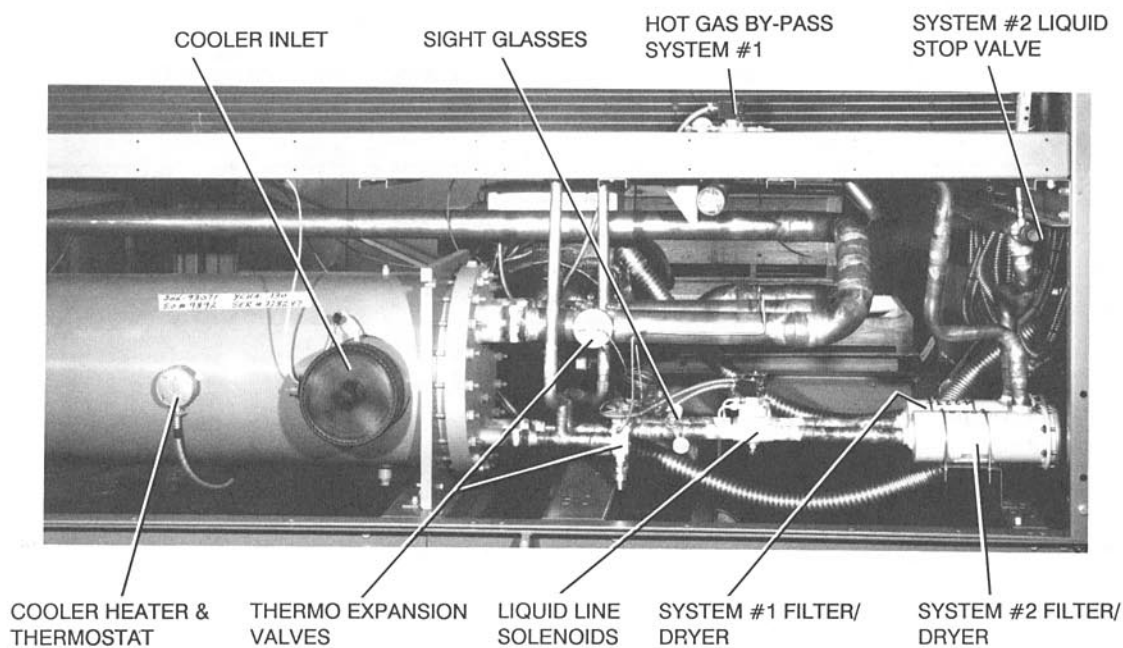
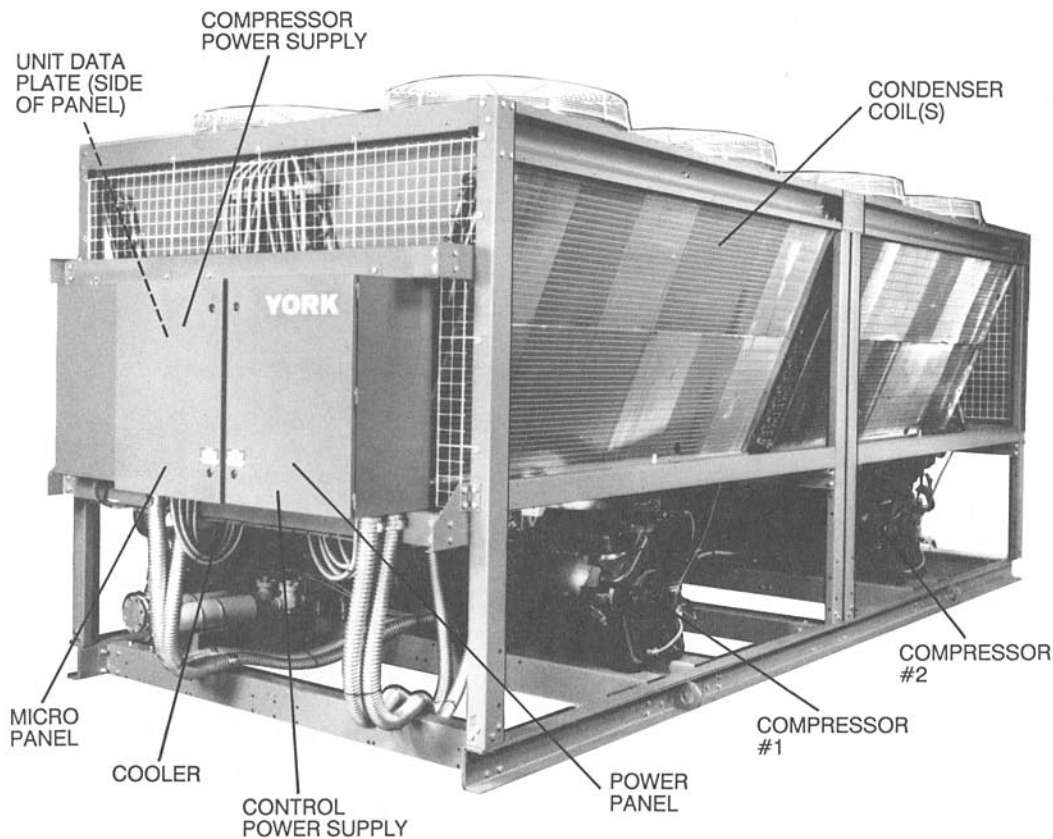
LOW VOLTAGE

DO NOT be misled by the term "low voltage".
Voltages as low as 50 volts may cause death.

UNIT NOMENCLATURE

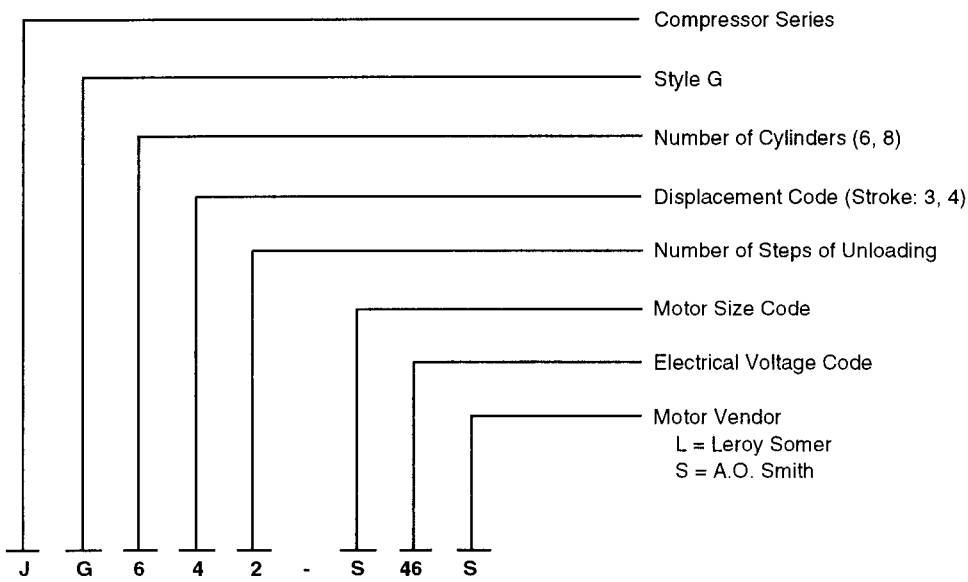
The model number denotes the following characteristics of the unit:





MAJOR UNIT COMPONENTS

COMPRESSOR NOMENCLATURE



COMPRESSOR MODEL NUMBERS

60 HZ	UNIT MODEL	YEAJ76HU6	YEAJ77HU6	YEAJ87KU6	YEAJ88MU6	YEAJ98MV6	YEAJ99MW6
COMPRESSOR MODEL	SYSTEM NO. 1	JG642-S	JG642-S	JG832-S	JG832-S	JG842-V	JG842-V
	SYSTEM NO. 2	JG632-Q	JG642-S	JG642-S	JG832-S	JG832-S	JG842-V

50 HZ	UNIT MODEL	YEAJ77HU7	YEAJ87HU7	YEAJ97KU7	YEAJ98MU7	YEAJ99MU7	YEAJ99MW9
COMPRESSOR MODEL	SYSTEM NO. 1	JG642-S	JG832-S	JG842-T	JG842-T	JG842-T	JG842-T
	SYSTEM NO. 2	JG642-S	JG642-S	JG642-S	JG832-S	JG842-T	JG842-T

NOTE:
For replacement compressors and/ or parts, refer to Form 180.23-RP4.
Remanufactured compressors are available from the Wheeling, Illinois manufacturing facility.
Contact the local YORK International Office.

^SCOMPRESSOR MODEL CONTACTORS

VOLT CODE/ TYPE START	SYSTEM	60 HZ UNIT MODEL					
		YEAJ76HU6	YEAJ77HU6	YEAJ87KU6	YEAJ88MU6	YEAJ98MV6	YEAJ99MW6
-17P	1	024-25512	024-25512	024-25512	024-25512	N/A	N/A
	2	024-25512	024-25512	024-25512	024-25512	N/A	N/A
-28P	1	024-25512	024-25512	024-25512	024-25512	024-25512	024-25512
	2	024-25512	024-25512	024-25512	024-25512	024-25512	024-25512
-40P	1	024-25542	024-25542	024-25542	024-25542	024-25512	024-25512
	2	024-25542	024-25542	024-25542	024-25542	024-25512	024-25512
-46P	1	024-25542	024-25542	024-25542	024-25542	024-25512	024-25512
	2	024-25542	024-25542	024-25542	024-25542	024-25512	024-25512
-58P	1	024-25542	024-25542	024-25542	024-25542	024-25512	024-25512
	2	024-25542	024-25542	024-25542	024-25542	024-25512	024-25512
VOLT CODE/ TYPE START	SYSTEM	50 HZ UNIT MODELS					
		YEAJ77HU7	YEAJ87HU7	YEAJ97KU7	YEAJ98MU7	YEAJ99MU7	YEAJ99MW9
-50P	1	024-25542	024-25542	024-25542	024-25542	024-25542	024-25542
	2	024-25542	024-25542	024-25542	024-25542	024-25542	024-25542
-64P	1	024-25542	024-25542	024-25512	024-25512	024-25512	024-25512
	1	024-25542	024-25542	024-25512	024-25512	024-25512	024-25512

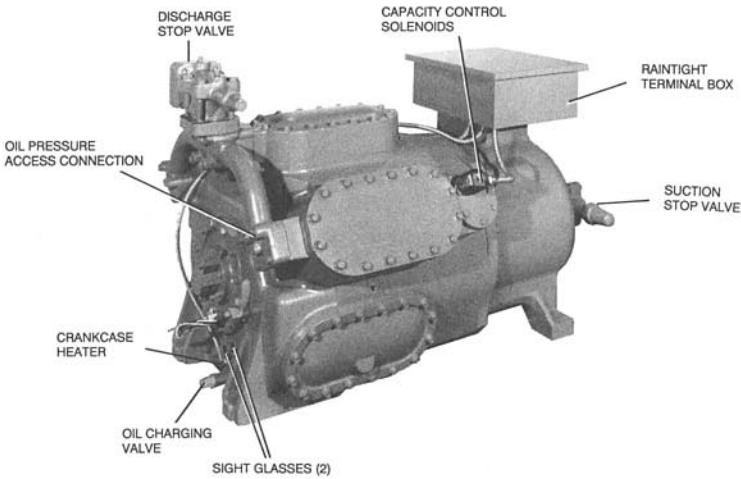
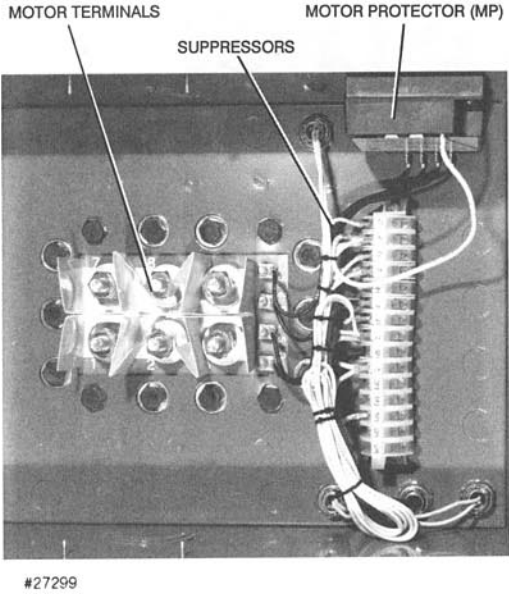
NOTE:

^S = Recommended Stock Spare Parts

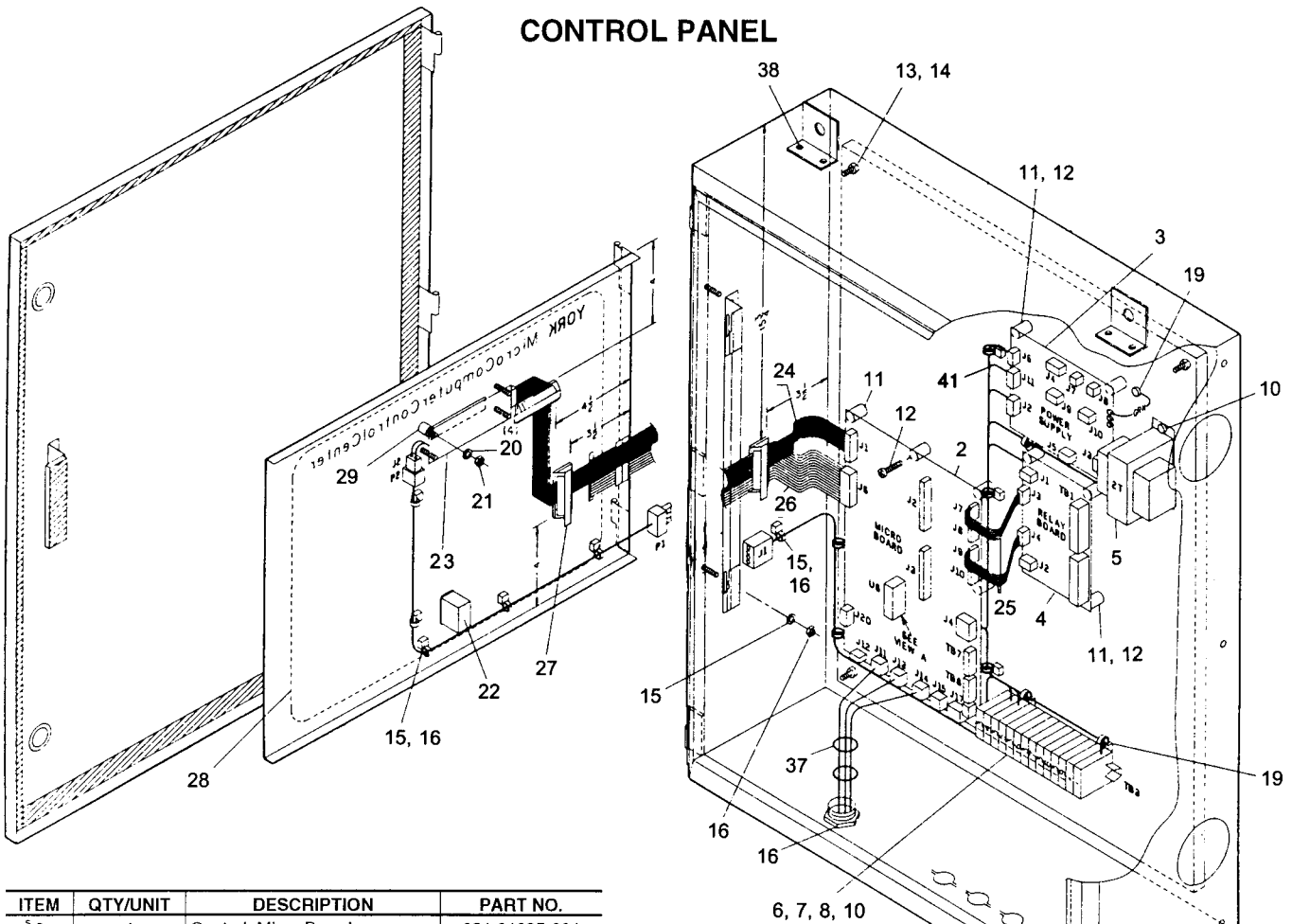
P = Part Winding

Part Winding (Start) compressors require two (2) contactors per compressor (system).
Contactors include suppressors.

COMPRESSOR COMPONENTS



CONTROL PANEL



ITEM	QTY/UNIT	DESCRIPTION	PART NO.
^s 2	1	Control, Micro Board	031-01095-001
^s 3	1	Control, Power Supply	031-01094-000
^s 4	1	Control, Relay Board	031-01093-000
5	1	Transformer, Control	025-27911-000
6	14	Block, Terminal	025-20945-000
7	1	End, Terminal Block	025-20946-000
8	1	Strip, Marker (14 Pole)	025-29159-000
9	2	Catch, Magnetic	029-20878-000
10	5	Scr., Tap TH. #8 x 3/8 Lg	021-13783-000
11	16	Nut, Expansion	021-14661-000
12	16	Scr., Tap Pan Hd. #8 x 1-1/4	021-14667-000
13	4	Lock Washer, TH. Int. 3/8	021-01155-000
14	4	Nut, Hex 3/8-16 UNC-2B	021-00467-000
15	10	Lock Washer, TH. Int. #10	021-01137-000
16	10	Nut, Hex #10-24	021-08282-000
17	3	Hsg., Connr. Plug, Mini-Univ.	025-28383-000
18	1	Connr., Cable, Str. 3/4	025-09389-000
19	14	Scr., Tap, Pan Hd. #10 x 1/2	021-13789-000
20	4	Lock Washer, Hel. Spg. #4	021-17576-000
21	4	Nut, Hex #4-40	021-10056-000
22	1	Switch, Unit ON/OFF	024-25517-000
23	1	Display	031-01110-000
24	1	Ribbon Cable	031-01109-211
25	2	Ribbon Cable	031-01109-212
26	1	Ribbon Cable	031-01109-213
27	3	Clamp, Ribbon Wire	025-25156-000
28	1	Switch, Keypad	024-25504-000
29	4	Spacer, Nylon 7/16 Lg.	021-17575-000
30	1	Harness, Sensor - Suct. #1	371-01226-231
31	1	Harness, Sensor - Oil #1	371-01226-233
32	1	Harness, Sensor - Suct. #2	371-01226-232
33	1	Harness, Sensor - Oil #2	031-01226-234
34	1	Harness, Sensor - LWT	371-01226-241
35	1	Harness, Sensor - EWT	371-01226-242
36	1	Harness, Sensor - OAT	371-01226-243
37	3	Strap, Cable	025-18167-000
38	4	Nut, KEPS 1/4-20	021-17269-000
39	1	Label, Caution	035-03908-000
^s 40	1	EPROM	031-01096-001
41	1	Harness, Hinged Panel	571-01226-212
* 42	3	Suppressor for Options	031-00808-000

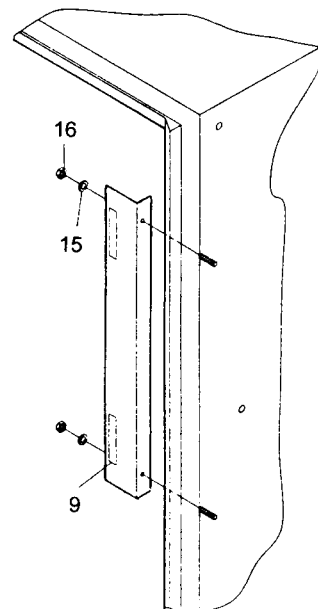
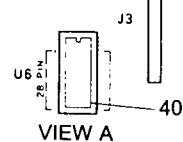
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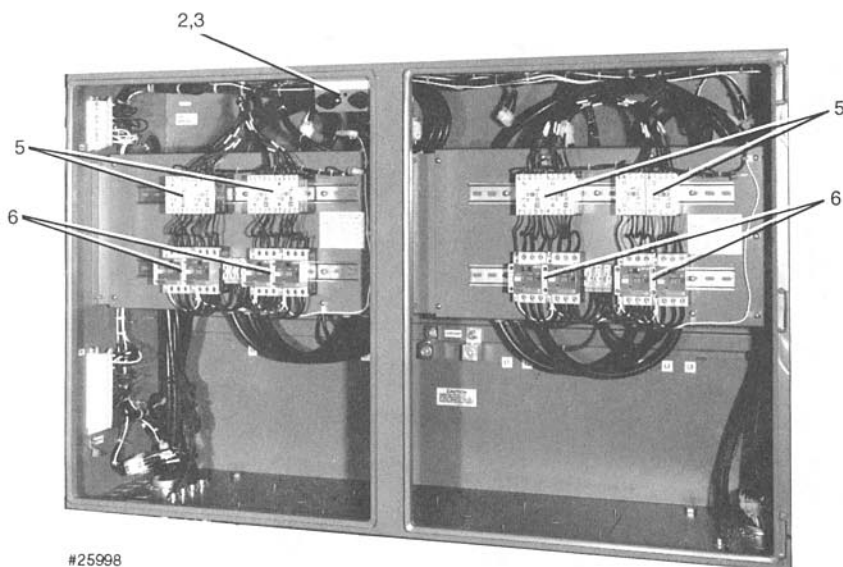
^s = Recommended Stock Spare Parts

* = Not shown, shipped loose for field use to place across the coil of any relay or contactor connected to the Control Panel or its 115VAC Power Supply, including the application of:

- Alarm Circuit Relays
- Pump Starter (Contactor or Pilot Relay)
- Flow Switch Inputs
- BAS Inputs

Not Shown.
Sensor Harness
Without Sensor

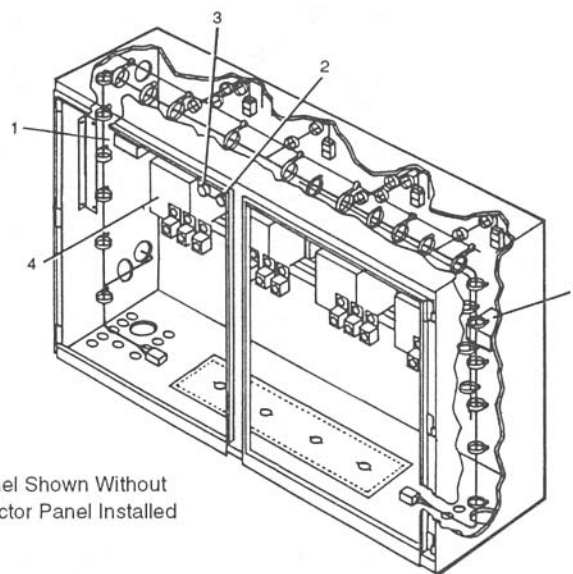




#25998

Power Panel Shown With
Fan Contactor Panel Installed

POWER PANEL



Power Panel Shown Without
Fan Contactor Panel Installed

POWER PANEL CONTROL COMPONENTS

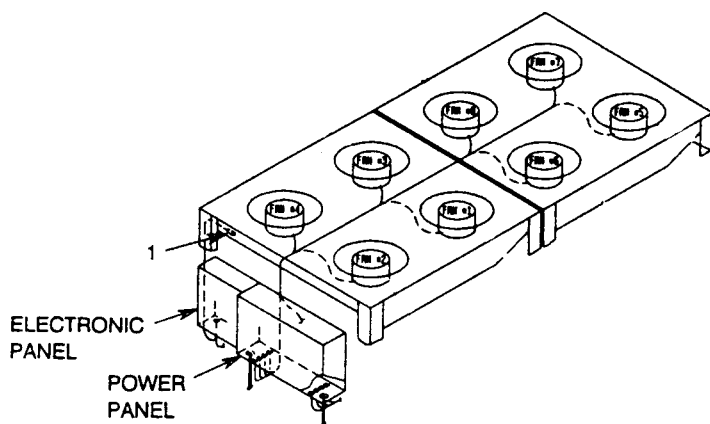
ITEM NO.	QTY PER UNIT	DESCRIPTION		VOLT. CODE	PART NO. ALL MODELS
^s 1	See page 5 4	CONTACTORS	Contactor (w/ Suppressor), Compressor	ALL	See page 5
^s 2			Contactor (w/ Suppressor), Fan	ALL	See Table Below
^s 3	4	OVERLOADS	Overload, Fan	ALL	See Table Below
^s 4	1	FUSES	Electronic Power Supply Circuit (5 amp), 2FU	ALL	025-27922-000
^s 5	1		Control Circuit (20 amp), 1FU	ALL	025-28967-000
6	2	TRANSFORMERS	Transformer, Current	ALL	025-27408-000

^s FAN MOTOR CONTACTORS AND OVERLOADS

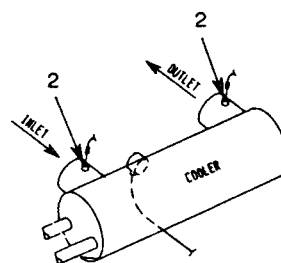
VOLT CODE	CONTACT./ O/L	60 HZ UNIT MODEL					
		YEAJ76HU6	YEAJ77HU6	YEAJ87KU6	YEAJ88MU6	YEAJ98MV6	YEAJ99MW6
-17	CONTACT.	024-25526	024-25526	024-25526	024-25526	N/A	N/A
	O/L	024-25518	024-25518	024-25518	024-25518		
-28	CONTACT.	024-25526	024-25526	024-25526	024-25526	024-25521	024-25521
	O/L	024-25518	024-25518	024-25518	024-25518	024-25518	024-25518
-40	CONTACT.	024-25521	024-25521	024-25521	024-25521	024-25521	024-25521
	O/L	024-25520	024-25520	024-25520	024-25520	024-25520	024-25520
-46	CONTACT.	024-25521	024-25521	024-25521	024-25521	024-25521	024-25521
	O/L	024-25520	024-25520	024-25520	024-25520	024-25520	024-25520
-58	CONTACT.	024-25521	024-25521	024-25521	024-25521	024-25521	024-25521
	O/L	024-25520	024-25520	024-25520	024-25520	024-25520	024-25520
VOLT CODE	CONTACT./ O/L	50 HZ UNIT MODELS					
		YEAJ77HU7	YEAJ87HU7	YEAJ97KU7	YEAJ98MU7	YEAJ99MU7	YEAJ99MW9
-50	CONTACT.	024-25521	024-25521	024-25521	024-25521	024-25521	024-25522
	O/L	024-25520	024-25520	024-25520	024-25520	024-25520	024-25519
-64	CONTACT.	024-25521	024-25521	024-25521	024-25521	024-25521	024-25522
	O/L	024-25520	024-25520	024-25520	024-25520	024-25520	024-25519

NOTE:

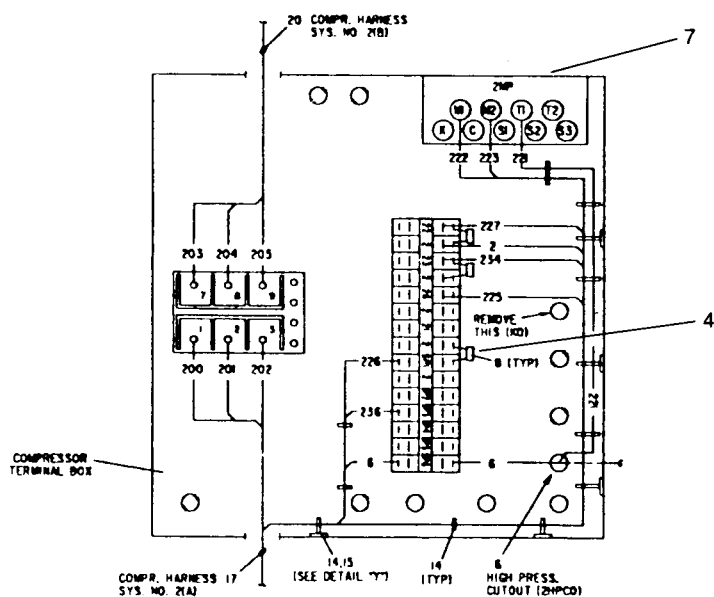
^s Recommended Stock Spare Parts
Contactors include suppressors.



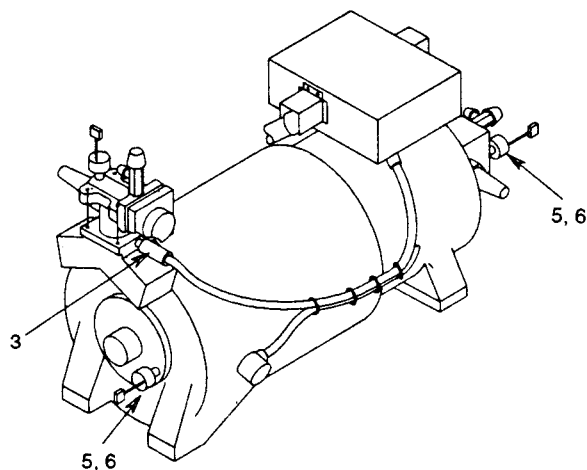
CONDENSER FANS



COOLER



(TYPICAL)
"J" COMPRESSOR SYSTEM #1
 (STD. STEP UNLOADING & OPTIONAL HOT GAS BYPASS)

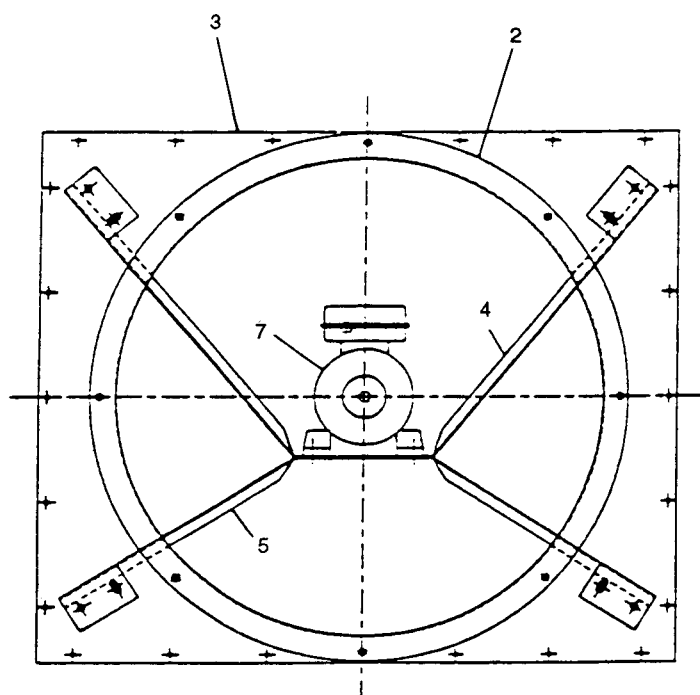


COMPRESSORS
 (SYSTEM NO. 1 & NO. 2)

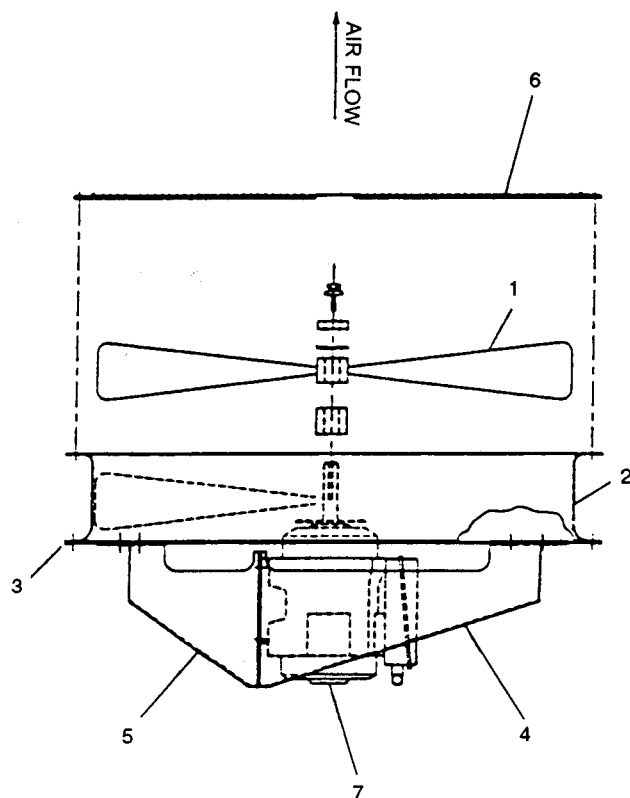
SYSTEM CONTROL COMPONENTS

ITEM NO.	QTY PER UNIT	DESCRIPTION	VOLT. CODE	PART NO. ALL MODELS
^s 1	1	Sensors, Outside Air (OAT)	ALL	025-28663-001
^s 2	2	Sensor, Water Temperature (LWT, RWT)	ALL	025-29964-000
^s 3	2	High Pressure Cutout	ALL	025-28985-002
^s 4	6	Suppressor, Compressor Unloading Solenoids and Liquid Line Solenoids	ALL	031-01117-000
^s 5	4	Transducer (Oil and Suction Pressure)	ALL	025-29583-000
6	4	Brass Adaptor (Use with Item 5)	ALL	023-16272-000
7	2	Module, Motor Protector	ALL	025-27522-000
8	1	Heat Conductive Compound (Use with Item 2)	ALL	013-00898-000

NOTE: ^s Recommended Stock Spare Parts



TOP VIEW
(LESS IMPELLER & GUARD)



FAN COMPONENTS

ITEM NO.	DESCRIPTION	60 HZ UNIT MODELS						
		YEAJ76HU6	YEAJ77HU6	YEAJ87KU6	YEAJ88MU6	YEAJ98MV6	YEAJ99MW6	
^s 1	Blade	026-33615	026-33615	026-33615	026-33615	026-33615	026-33615	
2	Orifice	326-32804	326-32804	326-32804	326-32804	326-32804	326-32804	
3	Orifice Plate	375-10849	375-10849	375-10849	375-10849	375-10849	375-10849	
4	Support, Motor	075-01901	075-01901	075-01901	075-01901	075-01901	075-01901	
5	Support, Motor	075-01902	075-01902	075-01902	075-01902	075-01902	075-01902	
6	Guard	026-32807	026-32807	026-32807	026-32807	026-32807	026-32807	
^s 7	Motor:							
	VOLT. CODE	-17	024-25179-002	024-25179-002	024-25179-002	024-25179-002	N/A	N/A
		-28	024-25179-002	024-25179-002	024-25179-002	024-25179-002	024-25179-002	024-25179-002
		-40	024-25179-001	024-25179-001	024-25179-001	024-25179-001	024-25179-001	024-25179-001
		-46	024-25179-001	024-25179-001	024-25179-001	024-25179-001	024-25179-001	024-25179-001
	-58	024-25250-000	024-25250-000	024-25250-000	024-25250-000	024-25250-000	024-25250-000	

ITEM NO.	DESCRIPTION	50 HZ UNIT MODELS						
		YEAJ77HU7	YEAJ87HU7	YEAJ97KU7	YEAJ98MU7	YEAJ99MU7	YEAJ99MW9	
^s 1	Blade	026-33611	026-33611	026-33611	026-33611	026-33611	026-33672	
2	Orifice	326-32804	326-32804	326-32804	326-32804	326-32804	326-32804	
3	Orifice Plate	375-10849	375-10849	375-10849	375-10849	375-10849	375-10849	
4	Support, Motor	075-01901	075-01901	075-01901	075-01901	075-01901	075-01899	
5	Support, Motor	075-01902	075-01902	075-01902	075-01902	075-01902	075-01898	
6	Guard	026-32807	026-32807	026-32807	026-32807	026-32807	026-32807	
^s 7	Motor:							
	VOLT. CODE	-50	024-25179-001	024-25179-001	024-25179-001	024-25179-001	024-25179-001	024-24604-001
		-64	024-25179-001	024-25179-001	024-25179-001	024-25179-001	024-25179-001	024-24604-001

NOTE: ^s Recommended Stock Spare Part

MODEL	SYSTEM	COILS
YEAJ76HU6	1	3 ROW
	2	3 ROW
YEAJ77HU7	1	3 ROW
	2	3 ROW
YEAJ77HU6	1	3 ROW
	2	3 ROW
YEAJ87HU7	1	3 ROW
	2	3 ROW
YEAJ87KU6	1	3 ROW
	2	3 ROW
YEAJ97KU7	1	3 ROW
	2	3 ROW
YEAJ88MU6	1	3 ROW
	2	3 ROW
YEAJ98MU7	1	3 ROW
	2	3 ROW
YEAJ98MV6	1	4 ROW
	2	3 ROW
YEAJ99MU7	1	3 ROW
	2	3 ROW
YEAJ99MW6	1	4 ROW
	2	4 ROW
YEAJ99MW9	1	4 ROW
	2	4 ROW

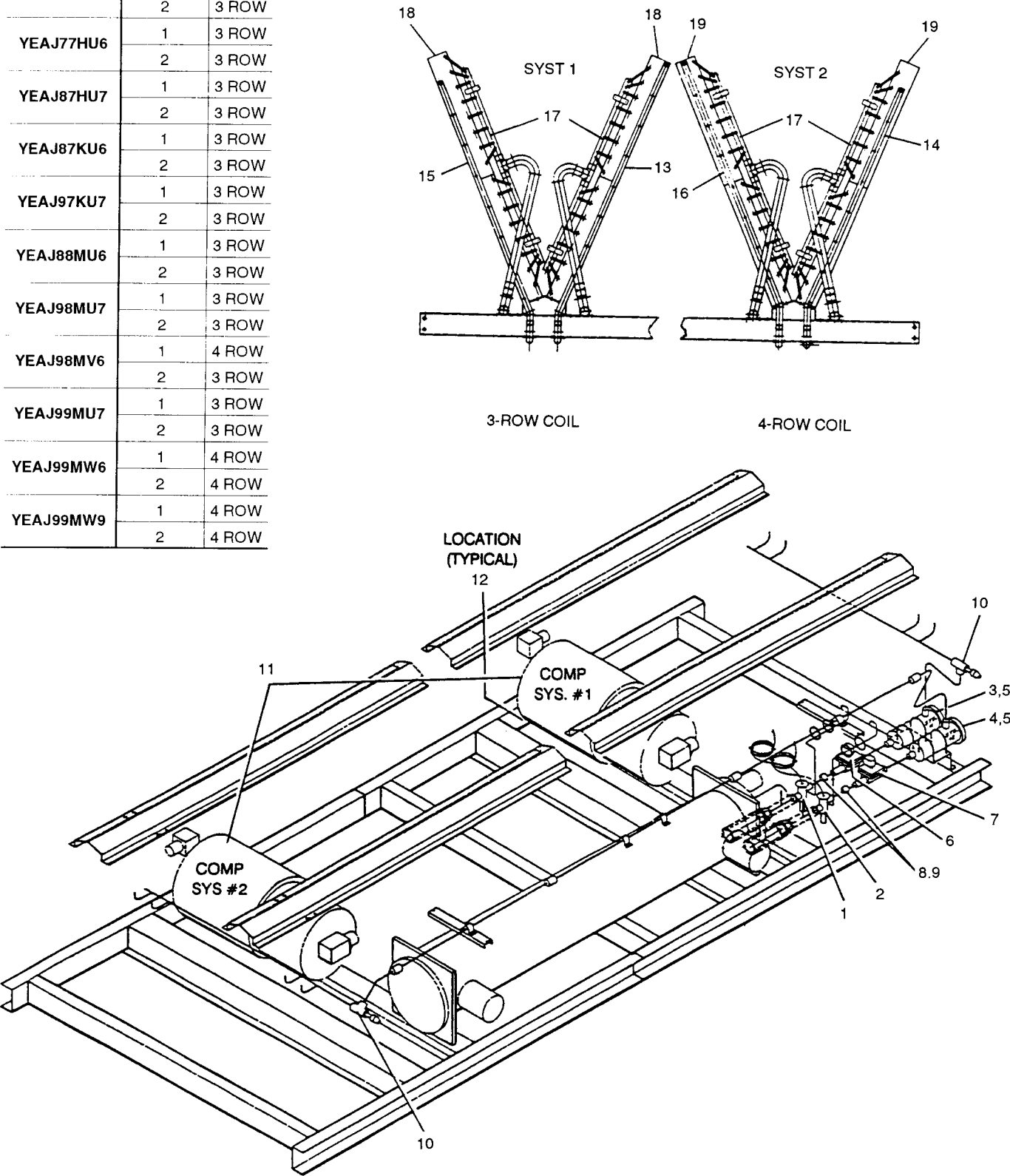
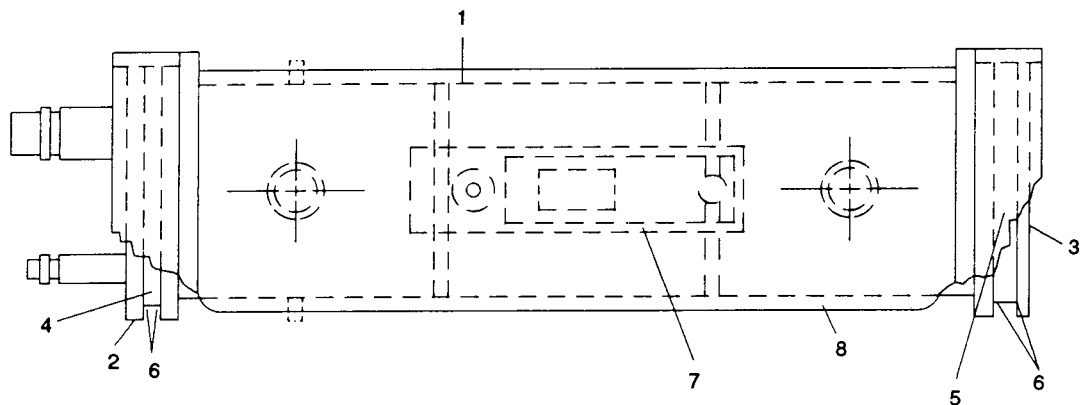


FIG. 1 - REFRIGERANT SYSTEM

REFRIGERANT SYSTEM COMPONENTS (See Figure 1)

ITEM NO.	QTY PER UNIT	DESCRIPTION	SYS. NO.	60 HZ UNIT MODEL						
				YEAJ76HU6	YEAJ77HU6	YEAJ87KU6	YEAJ88MU6		YEAJ98MV6	YEAJ99MW6
				60 HZ PARTS						
^s 1a	1	Valve,	1	025-25944	025-25944	025-25944	025-25944		025-28976	025-28976
^s 2a	1	Thermal Expansion	2	025-25944	025-25944	025-25944	025-25944		025-28976	025-28976
				50 HZ UNIT MODEL						
				YEAJ77HU7	YEAJ87HU7	YEAJ97KU7	YEAJ98MU7	YEAJ99MU7		YEAJ99MW9
				50 HZ PARTS						
^s 1b	1	Valve,	1	025-25944	025-25944	025-25944	025-25944	025-25944		025-28976
^s 2b	1	Thermal Expansion	2	025-25944	025-25944	025-25944	025-25944	025-25944		025-28976
				60 HZ / 50 HZ COMMON PARTS						
3	1	Dehydrator, Body	1	026-21055	026-21055	026-16960	026-16960	026-16960	026-16960	026-16960
4	1	(Replaceable Core)	2	026-21055	026-21055	026-21055	026-16960	026-16960	026-16960	026-16960
^s 5	Varies	Dehydrator Core (Use with Item 3) Quantity		026-18328	026-18328	026-18328	026-18328	026-18328	026-18328	026-18328
				4	4	5	5	6	6	6
6	1	Valve,	1	025-28376	025-28376	025-28375	025-28375	025-28375	025-28375	025-28375
7	1	Liquid Solenoid	2	025-28376	025-28376	025-28376	025-28375	025-28375	025-28375	025-28375
8	2	Moisture Indicator, Body		026-32398	026-32398	026-32398	026-32398	026-32398	026-32399	026-32399
9	2	Moisture Indicator, Cap Assembly		026-32800	026-32800	026-32800	026-32800	026-32800	026-32800	026-32800
10	2	Valve, Liquid Stop		022-08740	022-08740	022-08740	022-08740	022-08740	022-08740	022-08740
11	2	Compressor		See Page 4						
12	8	Pad, Isolator		066-92335	066-92335	066-92335	066-92335	066-92335	066-92335	066-92335
ALUMINUM FIN COILS - STANDARD										
13	2	Header, Liquid (RH)	1	375-01909	375-01909	375-01909	375-01909	375-01909	375-01909	375-01911
14	2		2	375-01909	375-01909	375-01909	375-01909	375-01909	375-01911	375-01911
15	2	Header, Liquid (LH)	1	375-01910	375-01910	375-01910	375-01910	375-01910	375-01910	375-01912
16	2		2	375-01910	375-01910	375-01910	375-01910	375-01910	375-01912	375-01912
17	8	Header, Discharge	1, 2	375-01929	375-01929	375-01929	375-01929	375-01929	375-01929	375-01929
18	8	Coil, Condenser	1	026-31588	026-31588	026-31588	026-31588	026-31588	026-31589	026-31589
19	8		2	026-31588	026-31588	026-31588	026-31588	026-31588	026-31588	026-31589
PHENOLIC-COATED COILS - OPTION										
13	2	Header, Liquid (RH)	1	375-02558	375-02558	375-02558	375-02558	375-02558	375-02558	375-02561
14	2		2	375-02558	375-02558	375-02558	375-02558	375-02558	375-02561	375-02561
15	2	Header, Liquid (LH)	1	375-02559	375-02559	375-02559	375-02559	375-02559	375-02559	375-02562
16	2		2	375-02559	375-02559	375-02559	375-02559	375-02559	375-02562	375-02562
17	8	Header, Discharge	1, 2	375-02560	375-02560	375-02560	375-02560	375-02560	375-02560	375-02560
18	8	Coil, Condenser	1	326-31642	326-31642	326-31642	326-31642	326-31642	326-31641	326-31641
19	8		2	326-31642	326-31642	326-31642	326-31642	326-31642	326-31642	326-31641
COPPER FIN COILS - OPTION										
13	2	Header, Liquid (RH)	1	375-01909	375-01909	375-01909	375-01909	375-01909	375-01909	375-01911
14	2		2	375-01909	375-01909	375-01909	375-01909	375-01909	375-01911	375-01911
15	2	Header, Liquid (LH)	1	375-01910	375-01910	375-01910	375-01910	375-01910	375-01910	375-01912
16	2		2	375-01910	375-01910	375-01910	375-01910	375-01910	375-01912	375-01912
17	8	Header, Discharge	1, 2	375-01929	375-01929	375-01929	375-01929	375-01929	375-01929	375-01929
18	8	Coil, Condenser	1	026-31646	026-31646	026-31646	026-31646	026-31646	026-31647	026-31647
19	8		2	026-31646	026-31646	026-31646	026-31646	026-31646	026-31646	026-31647
BLACK FIN COILS - OPTION										
13	2	Header, Liquid (RH)	1	375-01909	375-01909	375-01909	375-01909	375-01909	375-01909	375-01911
14	2		2	375-01909	375-01909	375-01909	375-01909	375-01909	375-01911	375-01911
15	2	Header, Liquid (LH)	1	375-01910	375-01910	375-01910	375-01910	375-01910	375-01910	375-01912
16	2		2	375-01910	375-01910	375-01910	375-01910	375-01910	375-01912	375-01912
17	8	Header, Discharge	1, 2	375-01929	375-01929	375-01929	375-01929	375-01929	375-01929	375-01929
18	8	Coil, Condenser	1	026-33898	026-33898	026-33898	026-33898	026-33898	026-33879	026-33879
19	8		2	026-33898	026-33898	026-33898	026-33898	026-33898	026-33898	026-33879

NOTE: ^s Recommended Stock Spare Part



COOLER COMPONENTS

ITEM NO.	QTY PER UNIT	DESCRIPTION	UNIT MODEL						
			YEAJ76HU6	YEAJ77HU6	YEAJ87KU6	YEAJ88MU6	YEAJ98MV6	YEAJ99MW6	
			YEAJ77HU7	YEAJ87HU7	YEAJ97KU7	YEAJ98MU7	YEAJ99MU7	YEAJ99MW9	
1	1	Cooler, Less Insulation & Heater (Includes Items 2 - 6)	375-17511	375-17511	375-17513	375-17515	375-17515	375-17515	
2	1	Head, Connection End	375-18009	375-18009	375-18011	375-17058	375-17058	375-17058	
3	1	Head, Back End	375-18008	375-18008	375-18013	375-17057	375-17057	375-17057	
4	1	Pass Baffle, Connection End	375-17085	375-17085	375-18024	375-17059	375-17059	375-17059	
5	1	Pass Baffle, Back End	075-17084	075-17084	075-18022	075-17049	075-17049	075-17049	
^s 6 ¹	4	Gasket, Pass Baffle & Head	075-17082	075-17082	075-18023	075-17050	075-17050	075-17050	
^s 7	1	Heater	025-22690	025-22690	-	-	-	-	
	1		025-22691	025-22691	-	-	-	-	
	2		-	-	025-22691	025-22691	025-22691	025-22691	
8	3	Insulation, 3/4" x 49" x 65"	010-04198	010-04198	010-04198	010-04198	010-04198	010-04198	

NOTE:

^s Recommended Stock Spare Part

1. When replacing gasket, Item 6, use:

^s Sealer, Gasket, 013-02827

^s Primer, 013-01753



#26288



#26289

FIG. 2 - POWER DISCONNECT SWITCH (OPTION)

REPLACEMENT COMPONENTS FOR UNIT OPTIONS

ITEM NO.	QTY PER UNIT	DESCRIPTION		VOLT. CODE	ALL MODELS
A	Depends on unit	Additional Steps of Unloading (Note 1)	Suppressor Unit Model Columns list quantity required in <i>addition</i> to standard quantities. (See page 8 for standard)	ALL	031-01117-000
B	2	Chicago Code	Valve Relief	ALL	
A	Depends on unit	Additional Steps of Unloading (Note 1)	Suppressor Unit Model Columns list quantity required in <i>addition</i> to standard quantities. (See page 8 for standard)	ALL	
B	2	Chicago Code	Valve Relief	ALL	
C	1	Power Disconnect Switch (PDS)	Switch, Disconnect (See Fig. 2)	-17 -28 -40 -46 -50 -58 -64	
D	-	Remote Cooler	Note 2	ALL	-
E	4	Low Ambient Kit (Note 3)	Fan Contactor with Suppressor	ALL	024-25545-000
E	1	Control Transformer (1T)	Transformer	-17 -28 -40 -46 -50 -58 -64	025-29627-001 025-29627-002 025-29627-003 025-29627-002 025-29627-003 025-29627-004 N/A
F	2		Fuse, Transformer	-17 -28 -40 -46 -50 -58 -64	025-27699-000 025-27509-015 025-28967-000 025-25584-000 025-28967-000 025-21145-000 N/A
G	1	Pump Control Kit/relay Board Kit	Relay Control Board	ALL	031-01093-000
H	2 *	Discharge Pressure Readout Kit	Transducer, Discharge Pressure	ALL	025-29139-001
I	2 *		Adaptor, Transducer (Use with Item H)	ALL	023-16272-000
J	2	Loadminder (Hot Gas Bypass) (Note 4)	STANDARD UNIT Valve, Regulator, Hot Gas	ALL	025-27647-000
K	2		Suppressor	ALL	031-01117-000
L	2		UNIT WITH REMOTE COOLER Valve, Regulator, Hot Gas	ALL	025-29944-000
M	2		Suppressor	ALL	031-01117-000
N	1	Flow Control Switch	Switch, Flow	ALL	024-26116-000
O	1	Remote Control Center	Control, Micro Board	ALL	031-01196-000
P	1	Wall-mounted Transformer (Note 5)	Transformer Primary Voltage 115V (60 HZ) 230V (50 HZ)	- -	025-29917-001 025-29917-002
Q	1	Multiple Unit Sequencing Kit	Sensor, Temperature	ALL	025-28935-000
R	1		Resistor, 180 Ohm Fixed	ALL	025-29900-000
V	1	Bas Interface	Control, Remote Reset	ALL	031-00814-000

See notes on page 15.

60 HZ UNIT MODELS					
YEAJ76HU6	YEAJ77HU6	YEAJ87KU6	YEAJ88MU6	YEAJ98MV6	YEAJ99MW6
0	0	1	2	2	2
022-08863-000	022-08863-000	022-08863-000	022-08863-000	022-08882-000	022-08882-000
50 HZ UNIT MODELS					
YEAJ77HU7	YEAJ87HU7	YEAJ97KU7	YEAJ98MU7	YEAJ99MU7	YEAJ99MW9
0	1	1	2	2	2
022-08863-000	022-08863-000	022-08863-000	022-08863-000	022-08863-000	022-08882-000
60 HZ / 50 HZ PARTS (BY MODEL NUMBER, SEE ABOVE, AND VOLTAGE CODE)					
024-25241-000	024-25241-000	024-25241-000	N/A	N/A	N/A
024-25562-000	024-25241-000	024-25241-000	024-25241-000	N/A	N/A
024-25563-000	024-25563-000	024-25563-000	024-25563-000	024-25563-000	024-25562-000
024-25564-000	024-25564-000	024-25563-000	024-25563-000	024-25563-000	024-25563-000
024-25564-000	024-25563-000	024-25563-000	024-25563-000	024-25563-000	024-25563-000
024-25564-000	024-25564-000	024-25564-000	024-25564-000	024-25564-000	024-25563-000
024-25563-000	024-25563-000	024-25563-000	024-25563-000	024-25563-000	024-25563-000

* One required per compressor

- Not Applicable

N/A Not Available

NOTE:

Parts listed on pages 14 and 15 are for Single Replacement Parts contained in the Option Kits.

Part Numbers provided DO NOT reflect part numbers for complete Option Kits.

See the Installation Operation manual, Form 150.65-NM3 for complete Option Kit Part Numbers.

1. This option also requires Relay Board Kit, Item G.
2. All replacement parts for this option are the same as standard, including cooler, controls, and unit components.
3. This option also requires Relay Board Kit, Item G, and Discharge Pressure Readout Kit, Items H and I.
4. Loadminder Option also requires Relay Board Kit, Item G.
5. Used with Remote Control Center (If Specified).



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