

	PACKAGED ROOFTOP AIR CONDITIONING UNITS	
RENEWAL PARTS	Supersedes: 100.50-RP9 (410)	Form 100.50-RP9 (113)

035-22910-001

**SERIES 100
SINGLE PACKAGED UNITS
YPAL DESIGN LEVEL F**



70 THROUGH 105 TONS



Issue Date:
January 31, 2013



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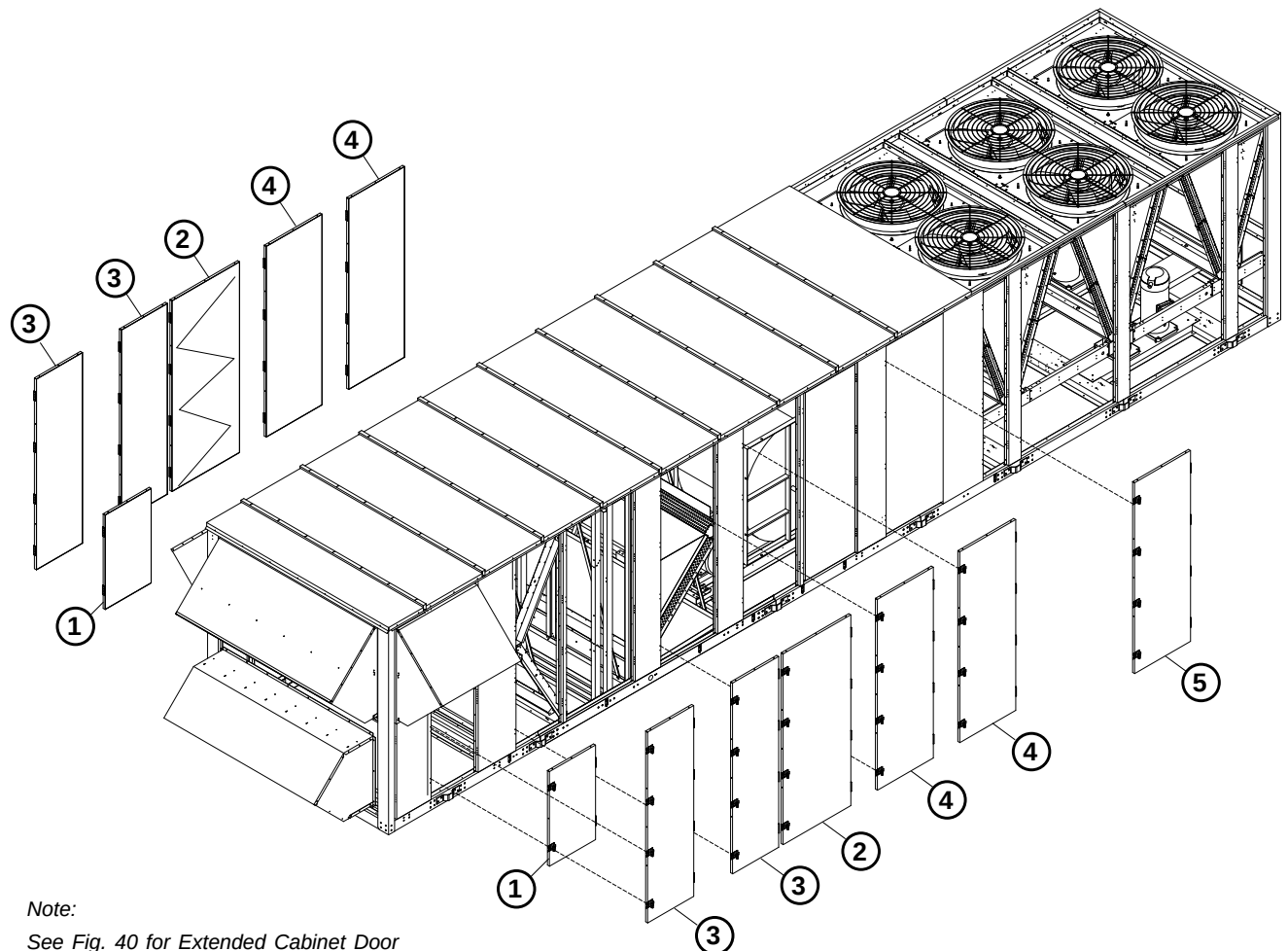
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TABLE 1 - DOOR ASSEMBLIES

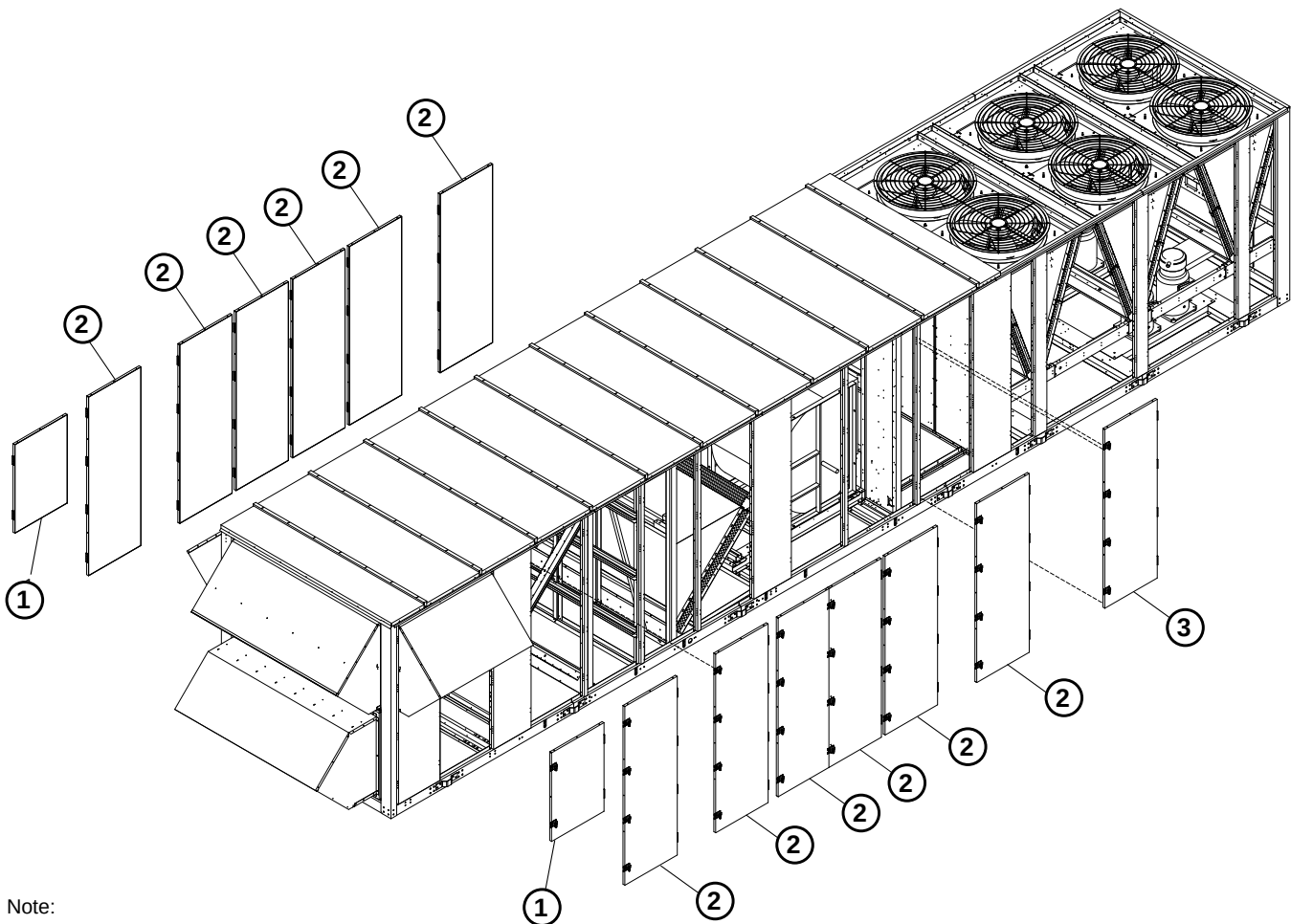
FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
1	1	70-80	HALF DOOR ASSEMBLY	385-00429-103
1	2		DOOR ASSEMBLY, 34.32" X 83.87"	385-00429-104
1	3		DOOR ASSEMBLY, 23.25" X 83.87"	385-00429-105
1	4		DOOR ASSEMBLY, 28.25" X 83.87"	385-00429-103
1	5		DOOR ASSEMBLY, GAS HEAT OPTION, 28.25" X 83.87"	385-00429-107
2	1	90-105	HALF DOOR ASSEMBLY	385-00429-106
2	2		DOOR ASSEMBLY, 28.25" X 83.87"	385-00429-107
2	3		DOOR ASSEMBLY, GAS HEAT OPTION, 28.25" X 83.87"	385-00429-203
*	6	70-105	PAINT, TOUCH-UP, CHAMPAGNE	013-03355-000
*	7		CAULK, CHAMPAGNE	013-03317-040

* Not Shown



LD11779

FIG. 1 - DOOR ASSEMBLIES AND SIDE PANEL ASSEMBLIES (70-80 TON)



Note:

See Fig. 41 for Extended Cabinet
Door and Side Panel Assemblies
(90-105 Ton).

LD11780

FIG. 2 - DOOR ASSEMBLIES AND SIDE PANEL ASSEMBLIES (90-95 TON)

TABLE 2 - DOOR LATCH AND HINGE ASSEMBLIES

FIG	ITEM	DESCRIPTION	PART NUMBER
3	1	LATCH, DOOR, BACK PLATE	029-22030-000
3	2	LATCH, DOOR, TONGUE GUIDE	029-22029-000
3	3	KNOB, DOOR, TEE, .25_20	029-22027-000
3	4	LATCH, DOOR, TONGUE	029-22032-000
3	5	LATCH, DOOR, CATCH	029-22028-000
3	6	SCREW, HH, COAT, #10_.5	021-19520-000
3	7	HINGE, DOOR, 1.5W_4L_.063 THK	029-22026-000
3	8	SCREW, PHIL, PH, COAT, #10-16_.5	021-13769-000
3	9	DOOR TIE BACK	085-20000-010
3	10	SCREW, HH COAT, .25-20_.75	021-31337-000
3	11	CHAIN, DOUBLE LOOP, #5 **	012-06262-010
3	12	ANG DOOR LATCH LOCK *	085-20000-011
3	13	SCREW, TEK, PLTD, 10-24_.5 *	021-13863-000

Notes:

* 1 door latch lock per door assembly, mounted on center latch assembly.

** 1 double loop chain per door assembly, mounted on lower latch assembly.

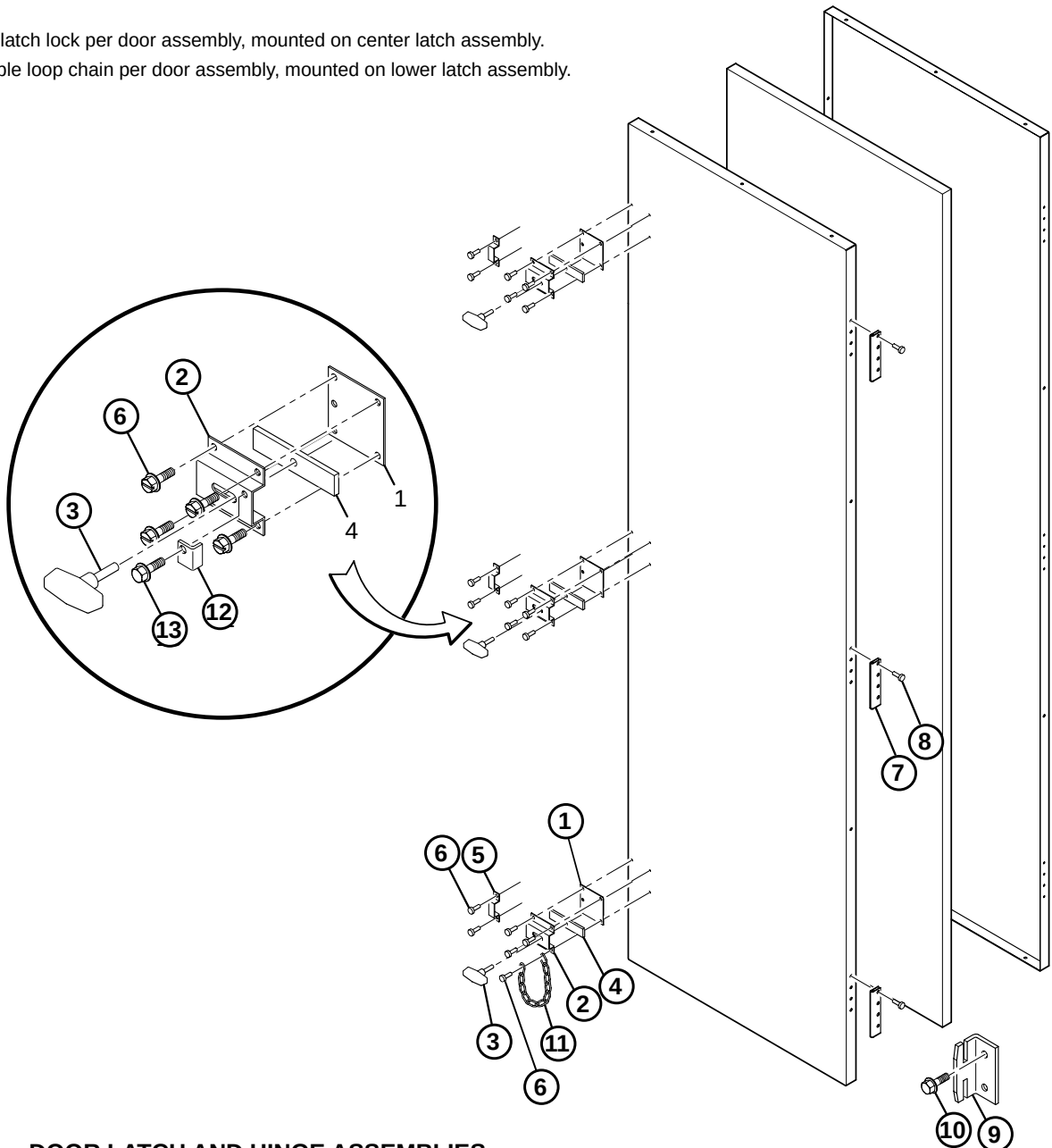
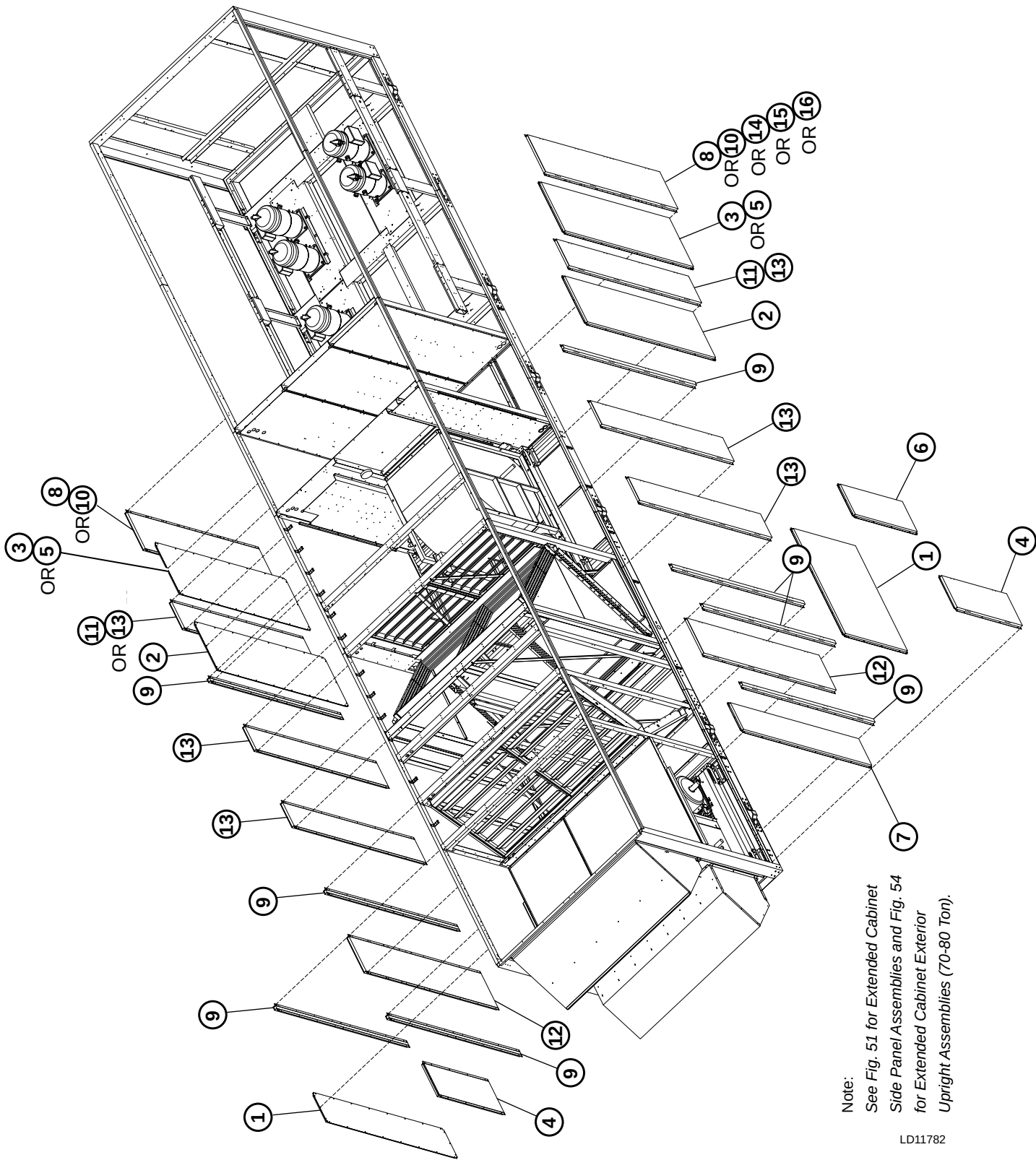
**FIG. 3 - DOOR LATCH AND HINGE ASSEMBLIES**

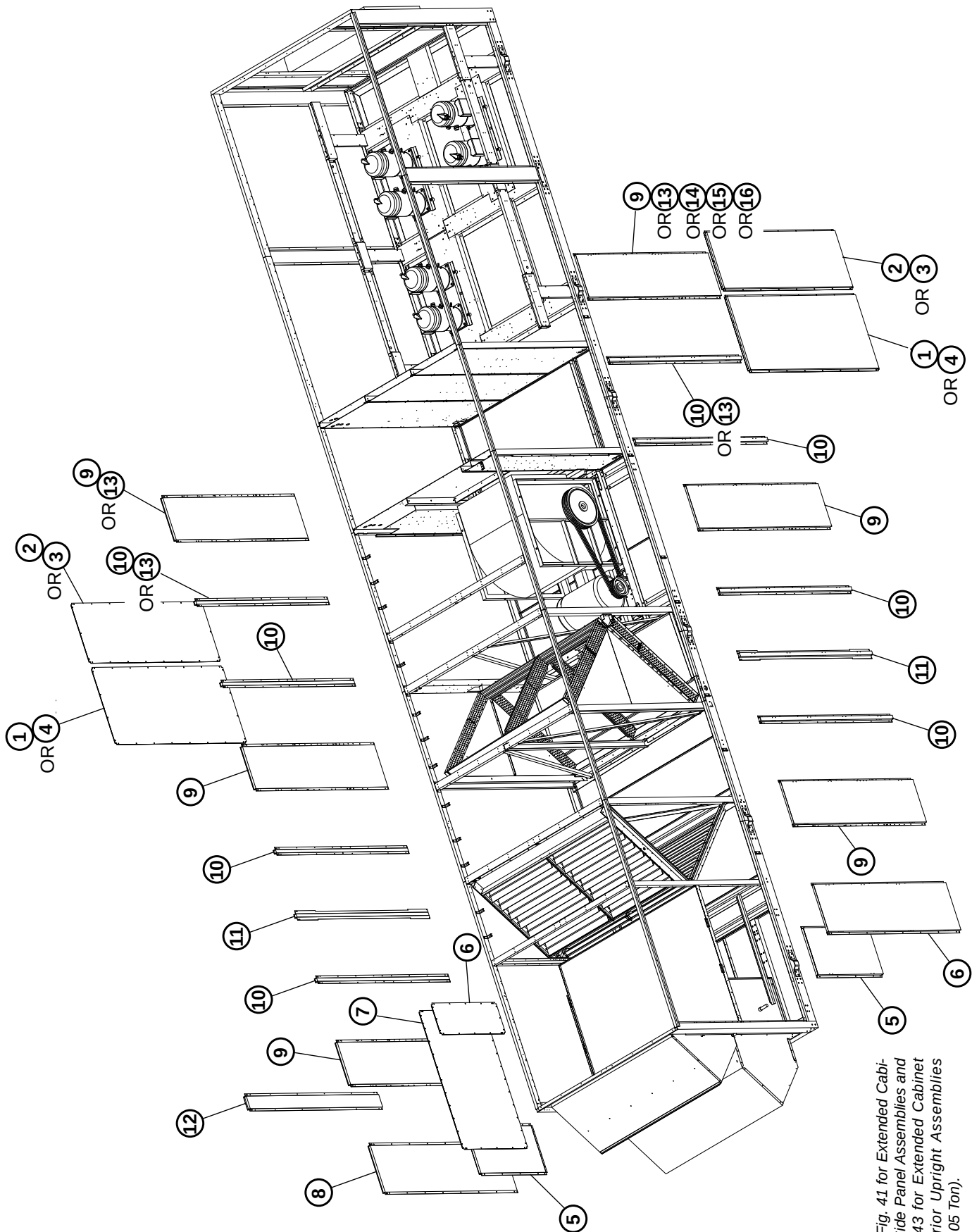
TABLE 3 - EXTERIOR UPRIGHT ASSEMBLIES

FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
4	8	70-80	UPRIGHT ASSEMBLY, 22.36" X 85.42"	385-00434-301
4	9		UPRIGHT ASSEMBLY, 3.55" X 85.42"	385-00434-302
4	10		UPRIGHT ASSEMBLY, 13" X 85.42"	385-00434-305
4	11		UPRIGHT ASSEMBLY, 16.64" X 85.42"	385-00434-306
4	12		UPRIGHT ASSEMBLY, 21.25" X 85.42"	385-00434-305
4	13		UPRIGHT ASSEMBLY, 15" X 85.42"	385-00434-308
4	14		UPRIGHT ASSEMBLY, GAS HEAT, SINGLE FLUE, 22.36" X 85.42"	385-00434-400
4	15		UPRIGHT ASSEMBLY, GAS HEAT, DOUBLE FLUE, 22.36" X 85.42"	385-00434-401
4	16		UPRIGHT ASSEMBLY, GAS HEAT, TRIPLE FLUE, 22.36" X 85.42"	385-00434-402
5	8	90-105	UPRIGHT ASSEMBLY, 24.53" X 85.42"	385-00434-300
5	9		UPRIGHT ASSEMBLY, 22.36" X 85.42"	385-00434-301
5	10		UPRIGHT ASSEMBLY, 3.75" X 85.42"	385-00434-302
5	11		UPRIGHT ASSEMBLY, FILTER SECTION, 3.75" X 85.42"	385-00434-303
5	12		UPRIGHT ASSEMBLY, 8.25" X 85.42"	385-00434-304
5	13		UPRIGHT ASSEMBLY, 13" X 85.42"	385-00434-305
5	14		UPRIGHT ASSEMBLY, GAS HEAT, SINGLE FLUE, 22.36" X 85.42"	385-00434-400
5	15		UPRIGHT ASSEMBLY, GAS HEAT, DOUBLE FLUE, 22.36" X 85.42"	385-00434-401
5	16		UPRIGHT ASSEMBLY, GAS HEAT, TRIPLE FLUE, 22.36" X 85.42"	385-00434-402



LD11782

FIG. 4 - EXTERIOR UPRIGHT ASSEMBLIES (70-80 TON)



Note:
See Fig. 41 for Extended Cabinet Side Panel Assemblies and Fig. 43 for Extended Cabinet Exterior Upright Assemblies (90-105 Ton).

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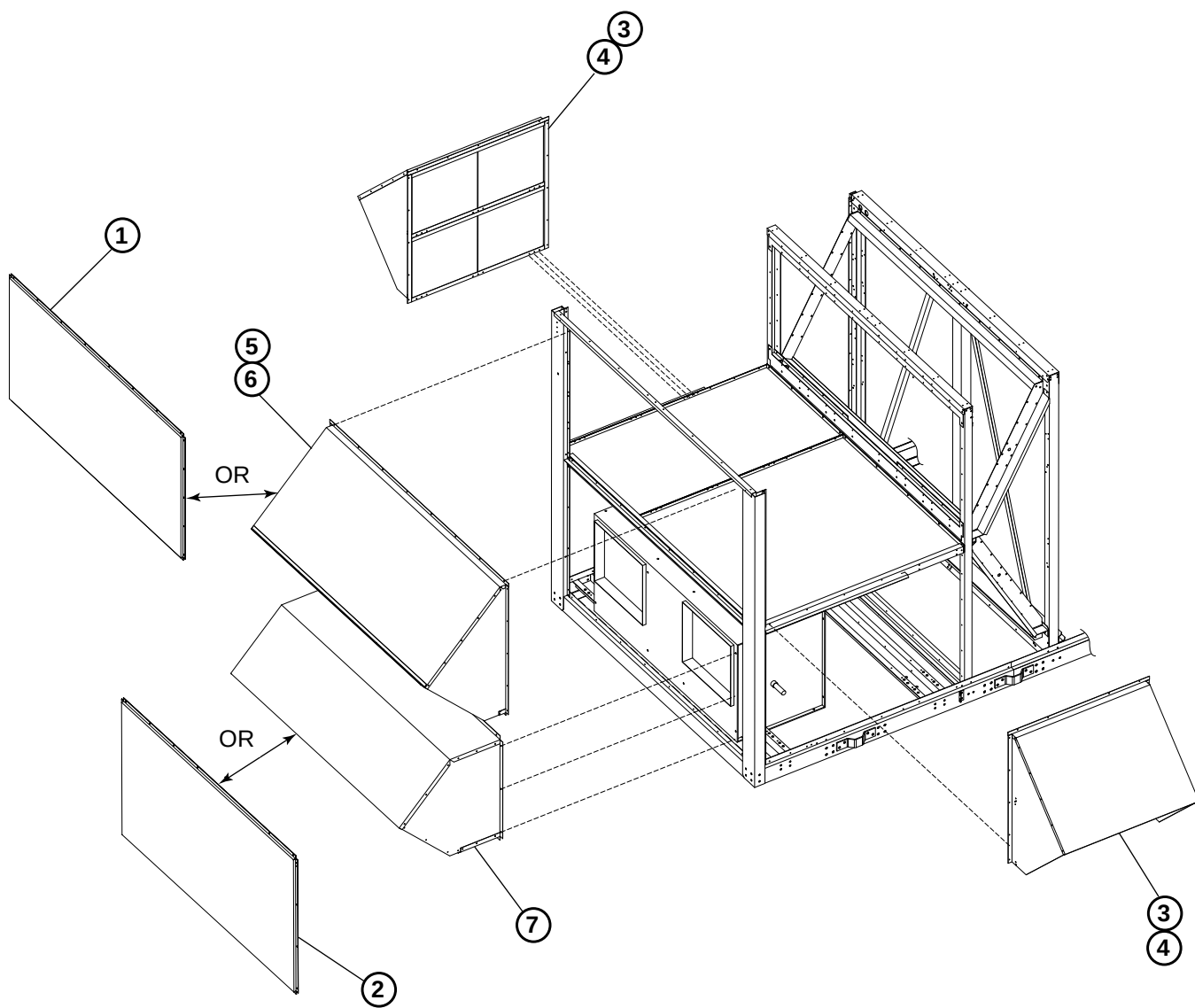
FIG. 5 - EXTERIOR UPRIGHT ASSEMBLIES (90-105 TON)

TABLE 4 - PANEL ASSEMBLIES

FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
6	1	70-80	TOP END PANEL ASSEMBLY	385-00431-100
4	1		SIDE PANEL ASSEMBLY, 14.75" X 84.75"	385-00431-103
4	2		SIDE PANEL ASSEMBLY, 25.365" X 84.75"	385-00431-104
4	3		SIDE PANEL ASSEMBLY, 38" X 84.75"	385-00431-105
4	4		HALF PANEL ASSEMBLY	385-00431-106
6	2		BOTTOM END PANEL ASSEMBLY	385-00431-109
4	5		SIDE PANEL ASSEMBLY, 27" X 84.75"	385-00431-110
4	6		SIDE PANEL ASSEMBLY, RETURN WITH OUTSIDE AIR	385-00431-115
4	7		SIDE PANEL ASSEMBLY, RETURN WITHOUT OUTSIDE AIR	385-00431-116
7	1	90-105	TOP END PANEL ASSEMBLY	385-00431-100
5	1		SIDE PANEL ASSEMBLY, 21.375" X 84.75"	385-00431-107
5	2		SIDE PANEL ASSEMBLY, 41" X 84.75"	385-00431-108
7	2		BOTTOM END PANEL ASSEMBLY	385-00431-109
5	3		SIDE PANEL ASSEMBLY, 27" X 84.75"	385-00431-110
5	4		SIDE PANEL ASSEMBLY, 35.216" X 84.75"	385-00431-111
5	5		HALF PANEL ASSEMBLY	385-00431-112
5	6		SIDE PANEL ASSEMBLY, RETURN WITH OUTSIDE AIR	385-00431-113
5	7		SIDE PANEL ASSEMBLY, RETURN WITHOUT OUTSIDE AIR	385-00431-114

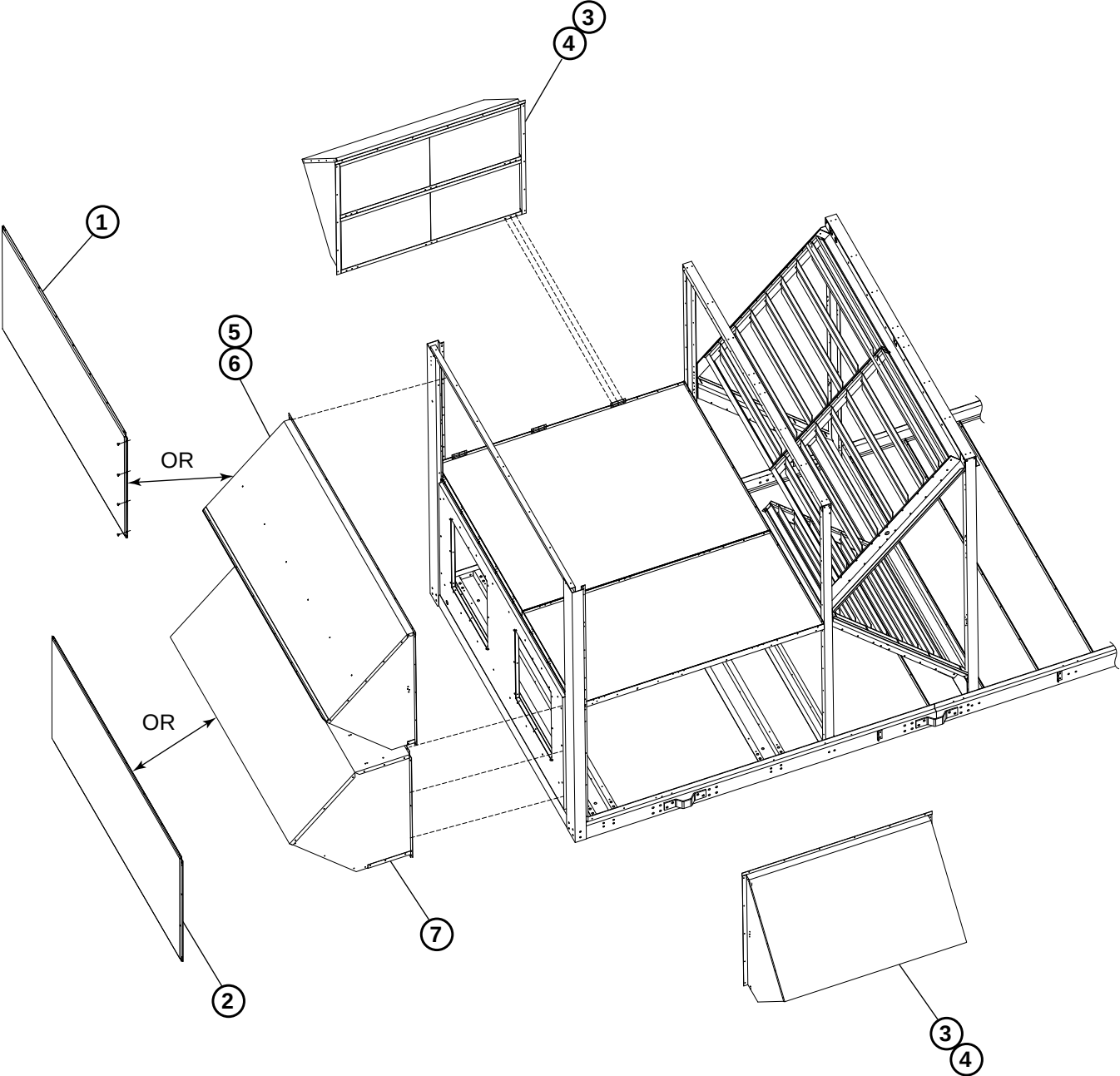
TABLE 5 - HOOD ASSEMBLIES AND FILTERS

FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
6	3	70-80	SIDE HOOD ASSEMBLY	385-00435-200
6	4		CLEANABLE FILTER FOR SIDE HOOD ASSEMBLY	385-36405-000
6	5		REAR HOOD ASSEMBLY	385-00436-100
6	6		CLEANABLE FILTER FOR REAR HOOD ASSEMBLY	026-36381-000
6	7		RETURN HOOD ASSEMBLY	385-00437-200
7	3	90-105	SIDE HOOD ASSEMBLY	385-00435-300
7	4		CLEANABLE FILTER FOR SIDE HOOD ASSEMBLY	026-36381-00
7	5		REAR HOOD ASSEMBLY	385-00436-100
7	6		CLEANABLE FILTER FOR REAR HOOD ASSEMBLY	026-36381-000
7	7		RETURN HOOD ASSEMBLY	385-00437-300



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FIG. 6 - SIDE, REAR, AND EXHAUST HOODS AND TOP, BOTTOM, AND RETURN PANELS (70-80 TON)

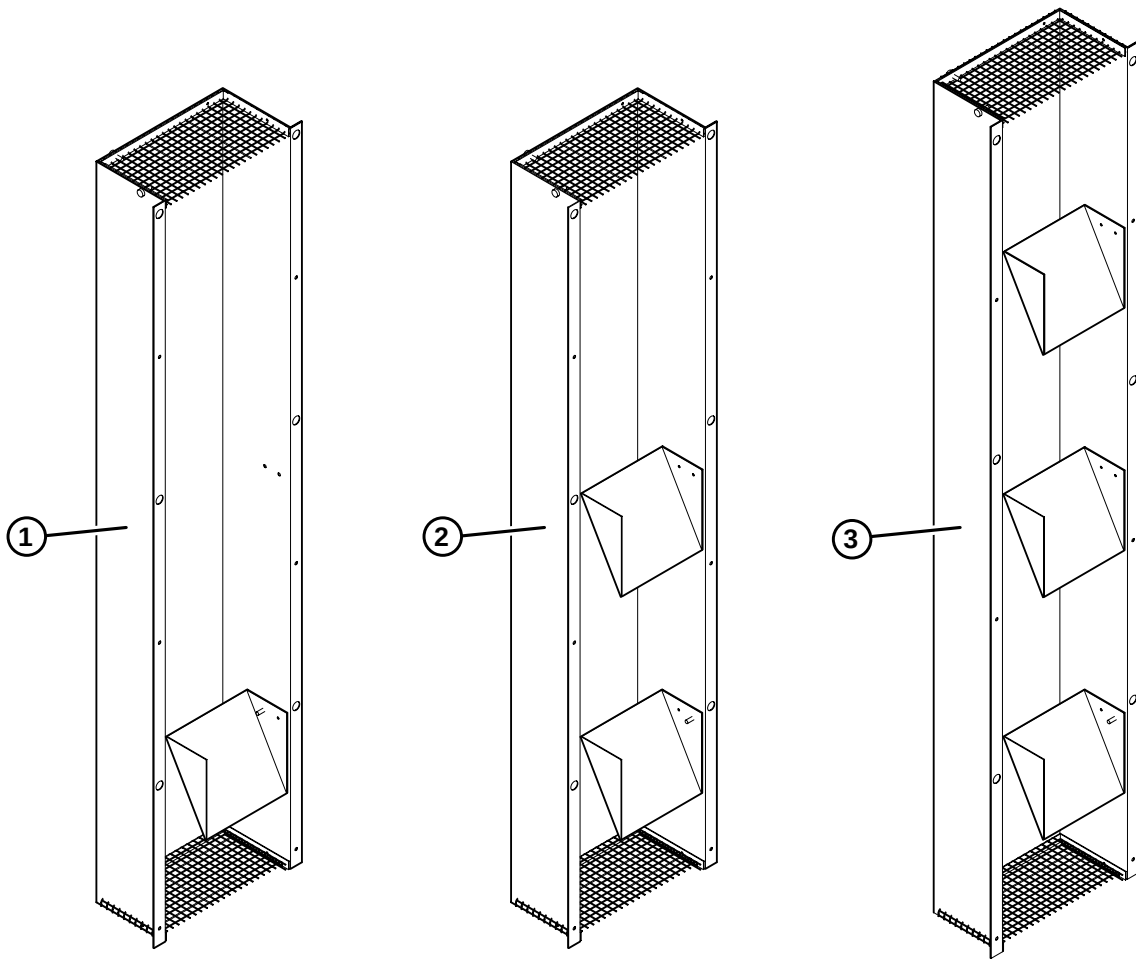


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FIG. 7 - SIDE, REAR, AND EXHAUST HOODS AND TOP, BOTTOM, AND RETURN PANELS (90-105 TON)

TABLE 6 - CHIMNEY ASSEMBLIES

FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
8	1	70-105	CHIMNEY ASSY, SINGLE	385-00438-213
8	2		CHIMNEY ASSY, DOUBLE	385-00438-214
8	3		CHIMNEY ASSY, TRIPLE	385-00438-215

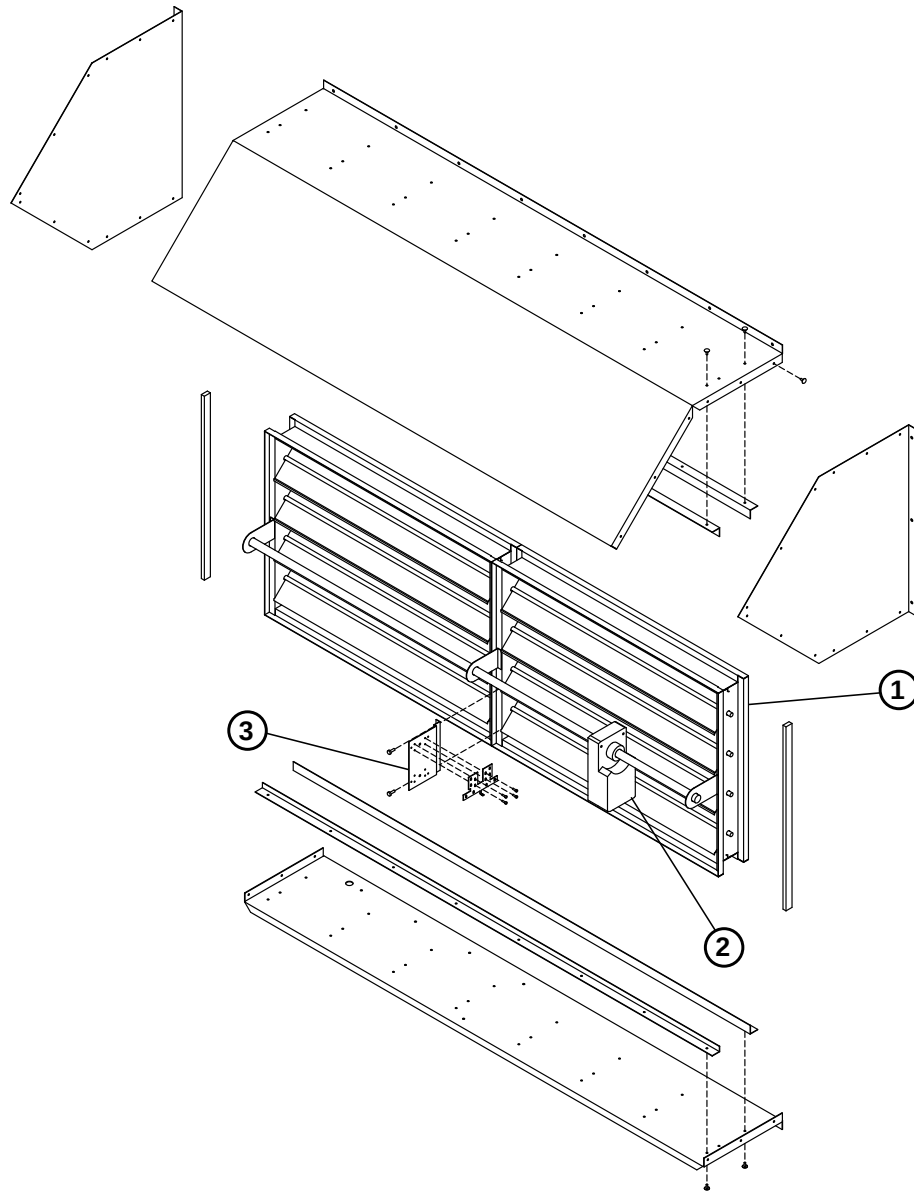


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FIG. 8 - CHIMNEY ASSEMBLIES

TABLE 7 - EXHAUST DAMPERS AND ACTUATORS

FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
9	1	70-80	BARAMETRIC RELIEF DAMPR, 32" X 75.5"	026-40702-001
9	1		CONTROL DAMPER, 32" X 75.5"	026-40701-001
9	1	90-105	BARAMETRIC RELIEF DAMPR, 37.5" X 75.5"	026-40702-002
9	1		CONTROL DAMPER, 37.5" X 75.5"	026-40701-002
9	2	70-105	ACTUATOR, JCI	025-35774-016
9	2		ACTUATOR, BELIMO	025-30958-009
9	3		BRACKET, ACTUATOR MOUTING	285-01432-000



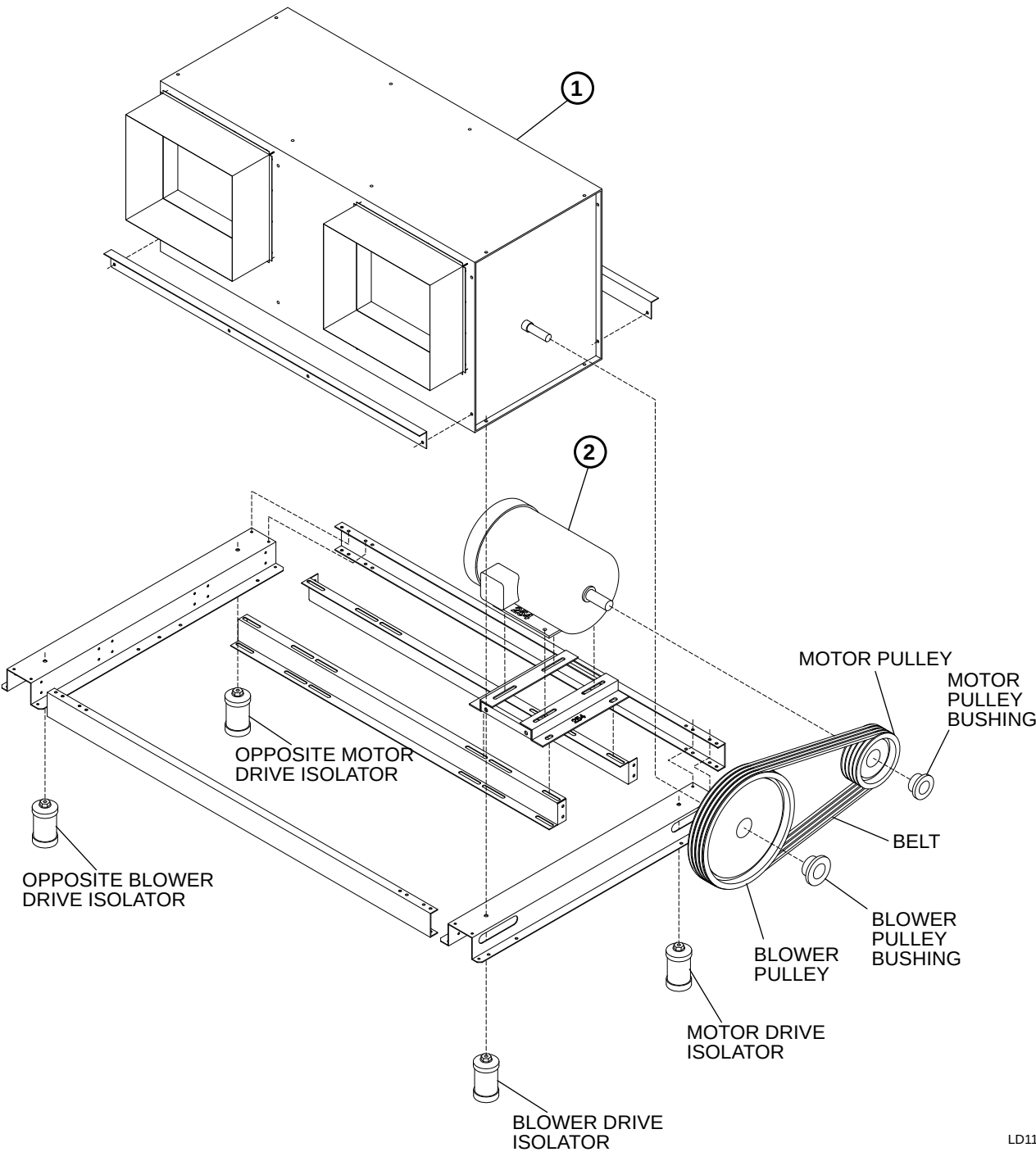
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FIG. 9 - EXHAUST DAMPERS AND ACTUATORS

TABLE 8 - EXHAUST FANS

FIG	ITEM	UNIT SIZE	RETURN AIR LOCATION	MOTOR HP	SIZE	CLASS	PART NUMBER
10	1	70-105	BOTTOM OR RIGHT	5, 7.5, 10, 15, 20	18-18	1	026-36359-000
10	1		LEFT	5, 7.5, 10, 15, 20	18-18	1	026-36406-000
10	1		BOTTOM OR RIGHT	5, 7.5, 10, 15, 20, 25, 30	20-18	1	026-36438-000
10	1		LEFT	5, 7.5, 10, 15, 20, 25, 30	20-18	1	026-36439-000

Note:
See Table 11, Exhaust Fan Motors, ODP, 3-phase, 60 Hz for Item 2.



LD11788A

FIG. 10 - EXHAUST FANS, MOTORS, ISOLATORS, AND DRIVE COMPONENTS

TABLE 9 - EXHAUST FAN DRIVES 18 - 18 (70 - 105 TON)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
5	600	BK52118	-----	BK150-QT	QT1716	1	BX96	592.2	33.6
		AK64118	-----	AK184-QT	QT1716	1	AX105	599.3	33.8
		AK66118	-----	AK184-QT	QT1716	1	AX105	618.4	33.6
5	700	BK52118	-----	BK1301716	-----	1	BX93	684.6	33.8
		AK59118	-----	AK1441716	-----	1	AX97	706.1	33.6
		AK59118	-----	AK144-QT	QT1716	1	AX97	706.1	33.6
5	800	AK59118	-----	AK1241716	-----	1	AX94	821.4	33.7
		BK52118	-----	BK1101716	-----	1	BX89	811.3	33.5
		BK52118	-----	BK1151716	-----	1	BX90	775.4	33.6
5	900	AK59118	-----	AK1141716	-----	1	AX93	894.4	34.1
		BK52118	-----	BK1001716	-----	1	BX88	893.9	33.8
		AK64118	-----	AK1241716	-----	1	AX95	892.8	33.9
5	1000	AK59118	-----	AK1041716	-----	1	AX91	981.7	33.9
		AK61118	-----	AK1041716	-----	1	AX91	1015.8	33.8
		BK52118	-----	BK901716	-----	1	BX86	995.4	33.6
5	1100	AK59118	-----	AK941716	-----	1	AX89	1087.8	33.7
		BK52118	-----	BK801716	-----	1	BX85	1122.8	33.9
		AK64118	-----	AK991716	-----	1	AX91	1121.7	33.9
7.5	600	2AK49138	-----	2AK1441716	-----	2	AX95	583.3	33.3
		2AK51138	-----	2AK1441716	-----	2	AX95	607.8	33.1
		2AK49138	-----	2AK144-QT	QT1716	2	AX95	583.3	33.3
7.5	700	BK65-QT	QT138	BK160-QT	QT1716	1	BX99	698.6	33.3
		BK67-QT	QT138	BK160-QT	QT1716	1	BX99	720.7	33.2
		BK65-QT	QT138	BK1601716	-----	1	BX99	698.6	33.3
7.5	800	BK65-QT	QT138	BK1401716	-----	1	BX96	799.8	33.5
		BK65-QT	QT138	BK140-QT	QT1716	1	BX96	799.8	33.5
		2AK49138	-----	2AK1041716	-----	2	AX88	810.9	33.1
7.5	900	BK65-QT	QT138	BK1401716	-----	1	BX96	799.8	33.5
		BK65-QT	QT138	BK140-QT	QT1716	1	BX96	799.8	33.5
		2AK49138	-----	2AK1041716	-----	2	AX88	810.9	33.1
7.5	1000	BK65-QT	QT138	BK1101716	-----	1	BX91	1021.7	33.5
		BK65-QT	QT138	BK1151716	-----	1	BX92	976.5	33.6
		BK67-QT	QT138	BK1151716	-----	1	BX92	1007.4	33.5
7.5	1100	BK72138	-----	BK1151716	-----	1	BX93	1084.8	33.6
		BK67-QT	QT138	BK1051716	-----	1	BX90	1105.1	33.3
		BK77138	-----	BK1201716	-----	1	BX94	1112.9	33.3
10	600	2BK55138	-----	2BK1601716	-----	2	BX98	587.9	33.5
		2BK57138	-----	2BK1601716	-----	2	BX98	610.1	33.4
		2BK55138	-----	2BK160-QT	QT1716	2	BX98	587.9	33.5
10	700	2AK59138	-----	2AK1441716	-----	2	AX97	706.1	33.6
		2AK59138	-----	2AK144-QT	QT1716	2	AX97	706.1	33.6
		2BK52138	-----	2BK1301716	-----	2	2-BX92	684.6	33.3

TABLE 9 - EXHAUST FAN DRIVES 18 - 18 (70 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
10	800	2AK59138	-----	2AK1241716	-----	2	2-AX93	821.4	33.2
		BK90138	-----	BK1901716	-----	1	BX108	819.7	33.5
		2BK52138	-----	2BK1101716	-----	2	BX89	811.3	33.5
10	900	BK80138	-----	BK150-QT	QT1716	1	BX100	923.0	33.6
		BK80-QT	QT138	BK150-QT	QT1716	1	BX100	923.0	33.6
		BK85138	-----	BK160-QT	QT1716	1	BX103	919.9	33.9
10	1000	BK80138	-----	BK1401716	-----	1	BX98	989.8	33.4
		BK80138	-----	BK140-QT	QT1716	1	BX98	989.8	33.4
		BK80-QT	QT138	BK1401716	-----	1	BX98	989.8	33.4
10	1100	BK90138	-----	BK1401716	-----	1	BX99	1116.5	33.2
		BK90138	-----	BK140-QT	QT1716	1	BX99	1116.5	33.2
		2AK59138	-----	2AK941716	-----	2	AX88	1087.8	33.2
15	600	6.0X3B-SD	SDX1 5/8	16.0X3B-SK	SKX1 7/16	3	AX97	645.9	31.5
		5.4X3B-SD	SDX1 5/8	15.4X3B-SK	SKX1 7/16	3	BX95	643.3	31.7
15	700	6.0X2B-SDS	SDSX1 5/8	15.4X2B-SK	SKX1 7/16	2	BX96	709.7	31.7
		6.0X2B-SDS	SDSX1 5/8	16.0X2B-SK	SKX1 7/16	2	BX97	683.8	31.7
		6.2X2B-SDS	SDSX1 5/8	16.0X2B-SK	SKX1 7/16	2	BX97	705.1	31.6
15	800	602B-SDS	SDS158	1362B-SK	SK1716	2	BX93	800.8	31.8
		602LB-SF	SF158	1362B-SK	SK1716	2	BX93	800.8	31.8
		623B-SD	SD158	1363B-SK	SK1716	2	AX93	787.1	32.0
15	900	602B-SDS	SDS158	1242B-SK	SK1716	2	BX91	875.8	31.8
		622B-SDS	SDS158	1242B-SK	SK1716	2	BX91	903.2	31.6
		602LB-SF	SF158	1242B-SK	SK1716	2	BX91	875.8	31.8
15	1000	602B-SDS	SDS158	1102B-SK	SK1716	2	BX88	983.3	31.4
		622B-SDS	SDS158	1102B-SK	SK1716	2	BX89	1013.9	31.8
		682B-SDS	SDS158	1242B-SK	SK1716	2	BX92	985.1	31.7
15	1100	662B-SDS	SDS158	1102B-SK	SK1716	2	BX89	1075.3	31.5
		682B-SDS	SDS158	1102B-SK	SK1716	2	BX90	1105.9	31.9
		603B-SD	SD158	943B-SK	SK1716	3	AX85	1106.7	31.6
20	600	5.6X3B-SD	SDX1 5/8	16.0X3B-SK	SKX1 7/16	3	BX96	641.1	31.5
		5.6X3LB-SF	SFX1 5/8	16.0X3B-SK	SKX1 7/16	3	BX96	641.1	31.5
20	700	6.2X3B-SD	SDX1 5/8	16.0X3B-SK	SKX1 7/16	3	BX97	705.1	31.6
20	800	7.4X2B-SK	SKX1 5/8	16.0X2B-SK	SKX1 7/16	2	BX99	833.0	31.7
		7.5X2C-SF	SFX1 5/8	16.0X2C-SF	SFX1 7/16	2	CX100	843.0	32.7

TABLE 9 - EXHAUST FAN DRIVES 18 - 18 (70 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
20	900	802B-SK	SK158	1602B-SK	SK1716	2	BX100	897.0	31.8
		802LB-SF	SF158	1602B-SK	SK1716	2	BX100	897.0	31.8
		803B-SK	SK158	1543B-SK	SK1716	3	AX98	900.8	31.7
20	1000	742B-SK	SK158	1362B-SK	SK1716	2	BX95	975.7	31.8
		862B-SK	SK158	1542B-SK	SK1716	2	BX100	997.4	31.9
		803B-SK	SK158	1363B-SK	SK1716	3	AX95	1021.3	31.7
20	1100	803B-SK	SK158	1243B-SK	SK1716	3	AX93	1121.4	31.7
		942B-SK	SK158	1542B-SK	SK1716	2	BX103	1085.9	32.8
		803LB-SF	SF158	1243B-SK	SK1716	3	AX93	1121.4	31.7

Model numbers shown are for T B Woods

TABLE 10 - EXHAUST FAN DRIVES 20-20 (70 - 105 TON)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
5	600	382B-SH	SH118	1102B-SK	SK11116	2	AX86	588.7	32.5
		402B-SH	SH118	1102B-SK	SK11116	2	AX86	620.9	32.3
		481B-SDS	SDS118	1541B-SK	SK11116	1	BX96	576.9	32.6
5	700	461B-SDS	SDS118	1241B-SDS	SDS11116	1	BX90	684.6	32.3
		481B-SDS	SDS118	1241B-SDS	SDS11116	1	BX90	711.9	32.2
		501B-SDS	SDS118	1361B-SDS	SDS11116	1	BX93	675.9	32.5
5	800	481B-SDS	SDS118	1101B-SDS	SDS11116	1	BX88	799.3	32.3
		541B-SDS	SDS118	1241B-SDS	SDS11116	1	BX91	793.9	32.2
		561B-SDS	SDS118	1241B-SDS	SDS11116	1	BX92	821.2	32.6
5	900	461B-SDS	SDS118	941B-SDS	SDS11116	1	BX85	893.9	32.3
		541B-SDS	SDS118	1101B-SDS	SDS11116	1	BX89	891.3	32.4
		561B-SDS	SDS118	1101B-SDS	SDS11116	1	BX89	921.9	32.2
5	1000	481B-SDS	SDS118	861B-SDS	SDS11116	1	BX84	1012.1	32.3
		521B-SDS	SDS118	941B-SDS	SDS11116	1	BX86	1000.9	32.4
		621B-SDS	SDS118	1101B-SDS	SDS11116	1	AX89	975.8	32.2
5	1100	461B-SDS	SDS118	741B-SDS	SDS11116	1	BX82	1122.8	32.4
		481B-SDS	SDS118	801B-SDS	SDS11116	1	BX83	1084.3	32.3
		601B-SDS	SDS118	941B-SDS	SDS11116	1	AX86	1106.7	32.1
5	1200	461B-SDS	SDS118	681B-SDS	SDS11116	1	BX81	1216.2	32.4
		461B-SDS	SDS118	701B-SDS	SDS11116	1	BX81	1183.4	32.3
		501B-SDS	SDS118	741B-SDS	SDS11116	1	BX82	1212.4	32.1
7.5	600	2AK49138	-----	2AK1441716	-----	2	AX95	583.3	33.3
		2AK51138	-----	2AK1441716	-----	2	AX95	607.8	33.1
		2AK49138	-----	2AK144-QT	QT1716	2	AX95	583.3	33.3
7.5	700	BK65-QT	QT138	BK160-QT	QT1716	1	BX99	698.6	33.3
		BK67-QT	QT138	BK160-QT	QT1716	1	BX99	720.7	33.2
		BK65-QT	QT138	BK1601716	-----	1	BX99	698.6	33.3

TABLE 10 - EXHAUST FAN DRIVES 20-20 (70 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
7.5	800	BK65-QT	QT138	BK1401716	-----	1	BX96	799.8	33.5
		BK65-QT	QT138	BK140-QT	QT1716	1	BX96	799.8	33.5
		2AK49138	-----	2AK1041716	-----	2	AX88	810.9	33.1
7.5	900	BK67-QT	QT138	BK1301716	-----	1	BX94	889.5	33.2
		BK72138	-----	BK1401716	-----	1	BX97	888.4	33.5
		BK67-QT	QT138	BK130-QT	QT1716	1	BX94	889.5	33.2
7.5	1000	BK80138	-----	BK1401716	-----	1	BX98	989.8	33.4
		BK80138	-----	BK140-QT	QT1716	1	BX98	989.8	33.4
		BK80-QT	QT138	BK1401716	-----	1	BX98	989.8	33.4
7.5	1100	BK90138	-----	BK1401716	-----	1	BX99	1116.5	33.2
		BK90138	-----	BK140-QT	QT1716	1	BX99	1116.5	33.2
		2AK59138	-----	2AK941716	-----	2	AX88	1087.8	33.2
7.5	1200	621B-SDS	SDS138	941B-SDS	SDS11116	1	BX87	1179.3	32.1
		641B-SDS	SDS138	941B-SDS	SDS11116	1	BX87	1214.9	32.0
		402B-SH	SH138	602B-SDS	SDS11116	2	BX78	1204.2	32.0
10	600	2BK55138	-----	2BK1601716	-----	2	BX98	587.9	33.5
		2BK57138	-----	2BK1601716	-----	2	BX98	610.1	33.4
		2BK55138	-----	2BK160-QT	QT1716	2	BX98	587.9	33.5
10	700	2AK59138	-----	2AK1441716	-----	2	AX97	706.1	33.6
		2AK59138	-----	2AK144-QT	QT1716	2	AX97	706.1	33.6
		2BK52138	-----	2BK1301716	-----	2	BX92	684.6	33.3
10	800	2AK59138	-----	2AK1241716	-----	2	AX93	821.4	33.2
		BK90138	-----	BK1901716	-----	1	BX108	819.7	33.5
		2BK52138	-----	2BK1101716	-----	2	BX89	811.3	33.5
10	900	BK80138	-----	BK150-QT	QT1716	1	BX100	923.0	33.6
		BK80-QT	QT138	BK150-QT	QT1716	1	BX100	923.0	33.6
		BK85138	-----	BK160-QT	QT1716	1	BX103	919.9	33.9
10	1000	BK80138	-----	BK1401716	-----	1	BX98	989.8	33.4
		BK80138	-----	BK140-QT	QT1716	1	BX98	989.8	33.4
		BK80-QT	QT138	BK1401716	-----	1	BX98	989.8	33.4
10	1100	BK90138	-----	BK1401716	-----	1	BX99	1116.5	33.2
		BK90138	-----	BK140-QT	QT1716	1	BX99	1116.5	33.2
		2AK59138	-----	2AK941716	-----	2	AX88	1087.8	33.2
10	1200	741B-SDS	SDS138	1101B-SDS	SDS11116	1	BX91	1197.9	31.9
		462B-SDS	SDS138	682B-SDS	SDS11116	2	BX80	1216.2	31.9
		3V4123-SH	SH138	3V603-SDS	SDS11116	3	3VX800	1201.6	32.0
15	600	6.0X3B-SD	SDX1 5/8	16.0X3B-SK	SKX1 7/16	3	AX97	645.9	31.5
		5.4X3B-SD	SDX1 5/8	15.4X3B-SK	SKX1 7/16	3	BX95	643.3	31.7
15	700	6.0X2B-SDS	SDSX1 5/8	15.4X2B-SK	SKX1 7/16	2	BX96	709.7	31.7
		6.0X2B-SDS	SDSX1 5/8	16.0X2B-SK	SKX1 7/16	2	BX97	683.8	31.7
		6.2X2B-SDS	SDSX1 5/8	16.0X2B-SK	SKX1 7/16	2	BX97	705.1	31.6
15	800	602B-SDS	SDS158	1362B-SK	SK1716	2	BX93	800.8	31.8
		602LB-SF	SF158	1362B-SK	SK1716	2	BX93	800.8	31.8
		623B-SD	SD158	1363B-SK	SK1716	2	AX93	787.1	32.0

TABLE 10 - EXHAUST FAN DRIVES 20-20 (70 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
15	900	602B-SDS	SDS158	1242B-SK	SK1716	2	BX91	875.8	31.8
		622B-SDS	SDS158	1242B-SK	SK1716	2	BX91	903.2	31.6
		602LB-SF	SF158	1242B-SK	SK1716	2	BX91	875.8	31.8
15	1000	602B-SDS	SDS158	1102B-SK	SK1716	2	BX88	983.3	31.4
		622B-SDS	SDS158	1102B-SK	SK1716	2	BX89	1013.9	31.8
		682B-SDS	SDS158	1242B-SK	SK1716	2	BX92	985.1	31.7
15	1100	662B-SDS	SDS158	1102B-SK	SK1716	2	BX89	1075.3	31.5
		682B-SDS	SDS158	1102B-SK	SK1716	2	BX90	1105.9	31.9
		603B-SD	SD158	943B-SK	SK1716	3	AX85	1106.7	31.6
15	1200	622B-SDS	SDS158	942B-SK	SK11116	2	BX83	1179.3	30.1
		642B-SDS	SDS158	942B-SK	SK11116	2	BX84	1214.9	30.5
		463B-SD	SD158	683B-SD	SD11116	3	BX77	1216.2	30.4
20	600	5.6X3B-SD	SDX1 5/8	16.0X3B-SK	SKX1 7/16	3	BX96	641.1	31.5
		5.6X3LB-SF	SFX1 5/8	16.0X3B-SK	SKX1 7/16	3	BX96	641.1	31.5
20	700	6.2X3B-SD	SDX1 5/8	16.0X3B-SK	SKX1 7/16	3	BX97	705.1	31.6
20	800	7.4X2B-SK	SKX1 5/8	16.0X2B-SK	SKX1 7/16	2	BX99	833.0	31.7
		7.5X2C-SF	SFX1 5/8	16.0X2C-SF	SFX1 7/16	2	CX100	843.0	32.7
20	900	802B-SK	SK158	1602B-SK	SK1716	2	BX100	897.0	31.8
		802LB-SF	SF158	1602B-SK	SK1716	2	BX100	897.0	31.8
		803B-SK	SK158	1543B-SK	SK1716	3	AX98	900.8	31.7
20	1000	742B-SK	SK158	1362B-SK	SK1716	2	BX95	975.7	31.8
		862B-SK	SK158	1542B-SK	SK1716	2	BX100	997.4	31.9
		803B-SK	SK158	1363B-SK	SK1716	3	AX95	1021.3	31.7
20	1100	803B-SK	SK158	1243B-SK	SK1716	3	AX93	1121.4	31.7
		942B-SK	SK158	1542B-SK	SK1716	2	BX103	1085.9	32.8
		803LB-SF	SF158	1243B-SK	SK1716	3	AX93	1121.4	31.7
20	1200	742B-SK	SK158	1102B-SK	SK11116	2	BX88	1197.9	30.4
		742B-SK	SK158	1102LB-SF	SF11116	2	BX88	1197.9	30.4
		623B-SD	SD158	943B-SK	SK11116	3	BX83	1179.3	30.1
25	600	6.0X4B-SD	SDX1 7/8	18.4X4B-SF	SFX1 11/16	4	BX98	596.5	30.1
		6.2X4B-SD	SDX1 7/8	18.4X4B-SF	SFX1 11/16	4	BX98	615.1	30.0
		3V6.5X5-SK	SKX1 7/8	3V19.0X5-SF	SFX1 11/16	5	3VX1060	598.7	32.4
25	700	7.0X3B-SK	SKX1 7/8	18.4X3B-SK	SKX1 11/16	3	BX99	689.6	29.9
		6.0X4B-SD	SDX1 7/8	15.4X4B-SF	SFX1 11/16	4	BX93	709.7	30.2
		7.0X3LB-SF	SFX1 7/8	18.4X3B-SK	SKX1 11/16	3	BX99	689.6	29.9
25	800	8.0X3B-SK	SKX1 7/8	18.4X3B-SK	SKX1 11/16	3	BX103	782.6	31.2
		8.0X3LB-SF	SFX1 7/8	18.4X3B-SK	SKX1 11/16	3	BX103	782.6	31.2
		8.6X4B-SK	SKX1 7/8	18.4X4B-SF	SFX1 11/16	4	AX103	810.3	30.6
25	900	9.4X2B-SK	SKX1 7/8	18.4X2B-SK	SKX1 11/16	2	BX103	912.8	30.2
		9.4X2LB-SF	SFX1 7/8	18.4X2B-SK	SKX1 11/16	2	BX103	912.8	30.2
		8.0X3B-SK	SKX1 7/8	16.0X3B-SK	SKX1 11/16	3	BX96	897.0	29.8
25	1000	9.4X3B-SK	SKX1 7/8	16.0X3B-SK	SKX1 11/16	3	AX100	1021.3	30.5
		8.6X3B-SK	SKX1 7/8	15.4X3B-SK	SKX1 11/16	3	BX96	997.5	29.9
		9.4X3LB-SF	SFX1 7/8	16.0X3B-SK	SKX1 11/16	3	AX100	1021.3	30.5

TABLE 10 - EXHAUST FAN DRIVES 20-20 (70 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
25	1100	9.4X2B-SK	SKX1 7/8	15.4X2B-SK	SKX1 11/16	2	BX97	1086.0	29.8
		9.4X2LB-SF	SFX1 7/8	15.4X2B-SK	SKX1 11/16	2	BX97	1086.0	29.8
		8.6X3B-SK	SKX1 7/8	13.6X3B-SK	SKX1 11/16	3	BX93	1125.6	29.9
25	1200	8.6X2B-SK	SKX1 5/8	15.4X2B-SK	SKX1 7/16	2	BX88	997.5	25.8
		8.0X3B-SK	SKX1 5/8	13.6X3B-SK	SKX1 7/16	3	AX84	1021.4	25.5
		8.6X2LB-SF	SFX1 5/8	15.4X2B-SK	SKX1 7/16	2	BX88	997.5	25.8
30	700	7.4X3B-SK	SKX1 7/8	18.4X3B-SK	SKX1 11/16	3	BX100	726.8	30.1
30	800	8.0X3B-SK	SKX1 7/8	18.4X3B-SK	SKX1 11/16	3	BX103	782.6	31.2
		8.0X3LB-SF	SFX1 7/8	18.4X3B-SK	SKX1 11/16	3	BX103	782.6	31.2
		8.6X4B-SK	SKX1 7/8	18.4X4B-SF	SFX1 11/16	4	AX103	810.3	30.6
30	900	8.0X3B-SK	SKX1 7/8	16.0X3B-SK	SKX1 11/16	3	BX96	897.0	29.8
		8.0X3LB-SF	SFX1 7/8	16.0X3B-SK	SKX1 11/16	3	BX96	897.0	29.8
		9.4X3B-SK	SKX1 7/8	18.4X3B-SK	SKX1 11/16	3	BX103	912.8	30.2
30	1000	3V10.6X3-SK	SKX1 7/8	3V19.0X3-SF	SFX1 11/16	3	3VX1120	976.3	32.5
		10.0X2C-SF	SFX1 7/8	18.0X2C-SF	SFX1 11/16	2	CX105	989.1	31.7
		5V10.9X2-SK	SKX1 7/8	5V18.7X2-SF	SFX1 11/16	2	5VX1120	1020.1	32.5
30	1100	9.4X3B-SK	SKX1 7/8	15.4X3B-SK	SKX1 11/16	3	BX97	1086.0	29.8
		9.4X3LB-SF	SFX1 7/8	15.4X3B-SK	SKX1 11/16	3	BX97	1086.0	29.8
		9.4X3B-SK	SKX1 7/8	15.4X3LB-SF	SFX1 11/16	3	BX97	1086.0	29.8
30	1200	11.0X2B-SK	SKX1 7/8	16.0X2B-SK	SKX1 11/16	2	BX103	1216.9	31.1
		9.4X3B-SK	SKX1 7/8	13.6X3B-SK	SKX1 11/16	3	BX94	1225.5	29.8
		11.0X2LB-SF	SFX1 7/8	16.0X2B-SK	SKX1 11/16	2	BX103	1216.9	31.1

Model numbers shown are T B Woods

TABLE 11 - EXHAUST FAN MOTORS, ODP, 3-PHASE, 60 HZ

FIG	ITEM	UNIT SIZE	MOTOR HP	VOLTAGE	STANDARD EFFICIENCY PART NUMBER	HIGH EFFICIENCY PART NUMBER
10	2	70-105	5	200	024-23936-000	024-27056-000
10	2			230	024-23929-000	024-27057-000
10	2			380	024-26234-000	NA
10	2			460	024-23929-000	024-27057-000
10	2			575	024-27009-000	024-27371-000
10	2		7.5	200	024-23937-000	024-27058-000
10	2			230	024-23930-000	024-27059-000
10	2			380	024-26235-000	NA
10	2			460	024-23930-000	024-27059-000
10	2			575	024-27010-000	024-27372-000
10	2		10	200	024-23938-000	024-27060-000
10	2			230	024-23931-000	024-27062-000
10	2			380	024-26236-000	NA
10	2			460	024-23931-000	024-27062-000
10	2			575	024-27011-000	024-27373-000
10	2		15	200	024-23939-000	024-27063-000
10	2			230	024-23932-000	024-27064-000
10	2			380	024-26237-000	NA
10	2			460	024-23932-000	024-27064-000
10	2			575	024-27012-000	024-27374-000
10	2		20	200	024-23940-000	024-27065-000
10	2			230	024-23933-000	024-27066-000
10	2			380	024-26238-000	NA
10	2			460	024-23933-000	024-27066-000
10	2			575	024-27013-000	024-27375-000
10	2		25	200	024-23941-000	024-27067-000
10	2			230	024-23934-000	024-27068-000
10	2			380	024-26239-000	NA
10	2			460	024-23934-000	024-27068-000
10	2			575	024-27014-000	024-27376-000
10	2		30	200	024-26265-000	024-27069-000
10	2			230	024-23191-000	024-27070-000
10	2			380	024-26240-000	NA
10	2			460	024-23191-000	024-27070-000
10	2			575	024-27015-000	024-27377-000

TABLE 12 - EXHAUST FAN MOTORS, TEFC, 3-PHASE, 60 HZ

FIG	ITEM	UNIT SIZE	MOTOR HP	VOLTAGE	STANDARD EFFICIENCY PART NUMBER	HIGH EFFICIENCY PART NUMBER
10	2	70-105	5	200	024-23922-000	024-27083-000
10	2			230	024-23915-000	024-27084-000
10	2			380	024-26249-000	NA
10	2			460	024-23915-000	024-27084-000
10	2			575	024-27041-000	024-27343-000
10	2		7.5	200	024-23923-000	024-27085-000
10	2			230	024-23916-000	024-27086-000
10	2			380	024-26250-000	NA
10	2			460	024-23916-000	024-27086-000
10	2			575	024-27042-000	024-27345-000
10	2		10	200	024-23924-000	024-27087-000
10	2			230	024-23917-000	024-27088-000
10	2			380	024-26251-000	NA
10	2			460	024-23917-000	024-27088-000
10	2			575	024-27043-000	024-27347-000
10	2		15	200	024-23925-000	024-27089-000
10	2			230	024-23918-000	024-27090-000
10	2			380	024-26252-000	NA
10	2			460	024-23918-000	024-27090-000
10	2			575	024-27314-000	024-27349-000
10	2		20	200	024-27336-000	024-27097-000
10	2			230	024-23919-000	024-27098-000
10	2			380	024-26253-000	NA
10	2			460	024-23919-000	024-27098-000
10	2			575	024-27029-000	024-27351-000
10	2		25	200	024-27338-000	024-27099-000
10	2			230	024-23920-000	024-27300-000
10	2			380	024-26254-000	NA
10	2			460	024-23920-000	024-27300-000
10	2			575	024-27030-000	024-27353-000
10	2		30	200	024-26271-000	024-30744-000
10	2			230	024-26282-000	024-27301-000
10	2			380	024-26255-000	NA
10	2			460	024-26282-000	024-27301-000
10	2			575	024-27031-000	024-27355-000

TABLE 13 - EXHAUST FAN MOTORS, ODP AND TEFC, 3-PHASE, 50 HZ

FIG	ITEM	UNIT SIZE	MOTOR HP	VOLTAGE	ODP STANDARD EFFICIENCY PART NUMBER	TEFC STANDARD EFFICIENCY PART NUMBER
10	2	70-105	5	400	024-27323-000	024-27331-000
10	2		7.5	400	024-27324-000	024-27332-000
10	2		10	400	024-27325-000	024-27334-000
10	2		15	400	024-27326-000	024-27335-000
10	2		20	400	024-27327-000	024-27337-000
10	2		25	400	024-27379-000	024-27339-000
10	2		30	400	024-27381-000	024-27340-000

TABLE 14 - EXHAUST FAN ONE-INCH SPRING ISOLATORS

FIG	UNIT SIZE	FAN SIZE	MOTOR HP	BLOWER DRIVE	OPPOSITE BLOWER DRIVE	MOTOR DRIVE	OPPOSITE MOTOR DRIVE
10	70-105	18-18	5	029-21363-002	029-21363-001	029-21363-002	029-21363-002
10			7.5	029-21363-002	029-21363-001	029-21363-003	029-21363-002
10			10	029-21363-002	029-21363-001	029-21363-004	029-21363-002
10			15	029-21363-003	029-21363-001	029-21363-005	029-21363-002
10			20	029-21363-003	029-21363-001	029-21363-006	029-21363-003
10		20-18	5	029-21363-002	029-21363-002	029-21363-003	029-21363-002
10			7.5	029-21363-003	029-21363-002	029-21363-004	029-21363-002
10			10	029-21363-003	029-21363-002	029-21363-004	029-21363-002
10			15	029-21363-004	029-21363-002	029-21363-005	029-21363-003
10			20	029-21363-004	029-21363-002	029-21363-006	029-21363-003
10			25	029-21363-004	029-21363-002	029-21363-006	029-21363-004
10			30	029-21363-004	029-21363-002	029-21363-006	029-21363-004

TABLE 15 - EXHAUST FAN MOTORS TWO-INCH SPRING ISOLATORS

FIG	UNIT SIZE	FAN SIZE	MOTOR HP	BLOWER DRIVE	OPPOSITE BLOWER DRIVE	MOTOR DRIVE	OPPOSITE MOTOR DRIVE
10	70-105	18-18	5	029-21330-602	029-21330-601	029-21330-603	029-21330-602
10			7.5	029-21330-602	029-21330-601	029-21330-614	029-21330-602
10			10	029-21330-603	029-21330-601	029-21330-614	029-21330-602
10			15	029-21330-603	029-21330-601	029-21330-616	029-21330-603
10			20	029-21330-603	029-21330-601	029-21330-616	029-21330-603
10		20-18	5	029-21330-603	029-21330-602	029-21330-603	029-21330-602
10			7.5	029-21330-603	029-21330-602	029-21330-614	029-21330-602
10			10	029-21330-603	029-21330-602	029-21330-614	029-21330-603
10			15	029-21330-614	029-21330-602	029-21330-616	029-21330-603
10			20	029-21330-614	029-21330-602	029-21330-616	029-21330-614
10			25	029-21330-614	029-21330-602	029-21330-616	029-21330-614
10			30	029-21330-614	029-21330-602	029-21330-616	029-21330-614

TABLE 16 - EXHAUST FAN MOTORS ONE-HALF-INCH NEOPRENE ISOLATORS

FIG	UNIT SIZE	FAN SIZE	MOTOR HP	BLOWER DRIVE	OPPOSITE BLOWER DRIVE	MOTOR DRIVE	OPPOSITE MOTOR DRIVE
10	70-105	18-18	5	028-11957-002	028-11957-002	028-11957-003	028-11957-002
10			7.5	028-11957-003	028-11957-002	028-11957-004	028-11957-002
10			10	028-11957-003	028-11957-002	028-11957-004	028-11957-002
10			15	028-11957-003	028-11957-002	028-11957-005	028-11957-003
10			20	028-11957-004	028-11957-002	028-11957-005	028-11957-003
10		20-18	5	028-11957-003	028-11957-002	028-11957-003	028-11957-002
10			7.5	028-11957-003	028-11957-002	028-11957-004	028-11957-002
10			10	028-11957-004	028-11957-002	028-11957-004	028-11957-003
10			15	028-11957-004	028-11957-002	028-11957-005	028-11957-004
10			20	028-11957-004	028-11957-002	028-11957-005	028-11957-004
10			25	028-11957-004	028-11957-002	028-11957-006	028-11957-004
10			30	028-11957-004	028-11957-002	028-11957-006	028-11957-004

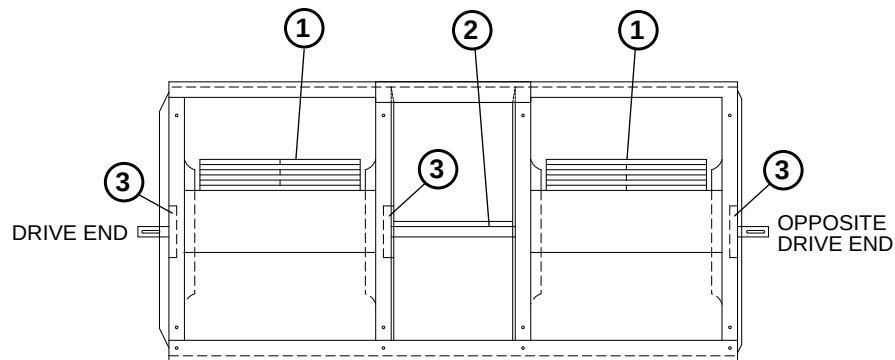
TABLE 17 - ISOLATOR PART NUMBER IDENTIFICATION BY COLOR

ONE INCH SPRING ISOLATORS		TWO INCH SPRING ISOLATORS	
COLOR	PART NUMBER	COLOR	PART NUMBER
BLUE	029-21363-001	BLUE	029-21330-601
BLUE/PINK	029-21363-002	YELLOW	029-21330-602
BLUE/BLACK	029-21363-003	BLACK	029-21330-603
BLUE/BLUE	029-21363-004	GREEN	029-21330-614
BLACK	029-21363-005	RED	029-21330-616
BLACK/YELLOW	029-21363-006	RED/BLACK	029-21330-607
RED/BROWN	029-21363-008	RED/GREEN	029-21330-608

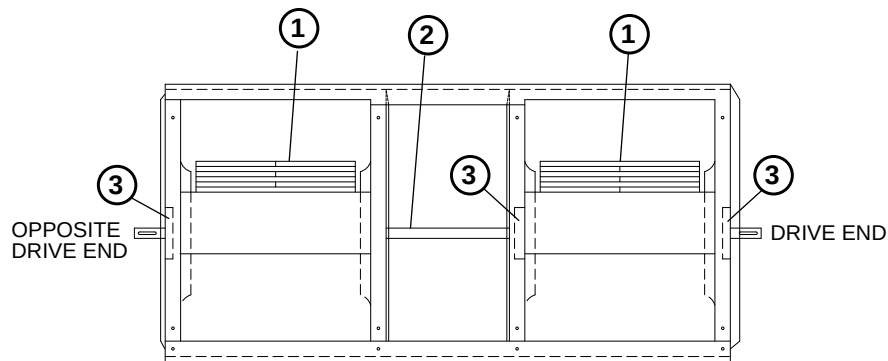
TABLE 18 - EXHAUST FAN REPLACEMENT PARTS

FIG	ITEM	RETURN AIR LOCATION	SIZE	EXHAUST FAN PART NUMBER	PART DESCRIPTION	QTY	PART NUMBER
11	1	BOTTOM OR RIGHT	18-18	026-36359-000 (70-105 TON)	WHEEL	2	026-38831-000
11	2				SHAFT	1	029-22051-000
11	3				BEARING	3	029-22059-000
11	1	LEFT	18-18	026-36406-000 (70-105 TON)	WHEEL	2	026-38831-000
11	2				SHAFT	1	029-22051-000
11	3				BEARING	3	029-22059-000
11	1	BOTTOM OR RIGHT	20-18	026-36438-000 (70-105 TON)	WHEEL	2	026-33836-000
11	2				SHAFT	1	029-22063-000
11	3				BEARING	3	029-22060-000
11	1	LEFT	20-18	026-36439-000 (70-105 TON)	WHEEL	2	026-33836-000
11	2				SHAFT	1	029-22063-000
11	3				BEARING	3	029-22060-000

**NOTE: Must confirm blower wheel size to ensure proper selection of replacements parts.



026-36359-000
026-36438-000



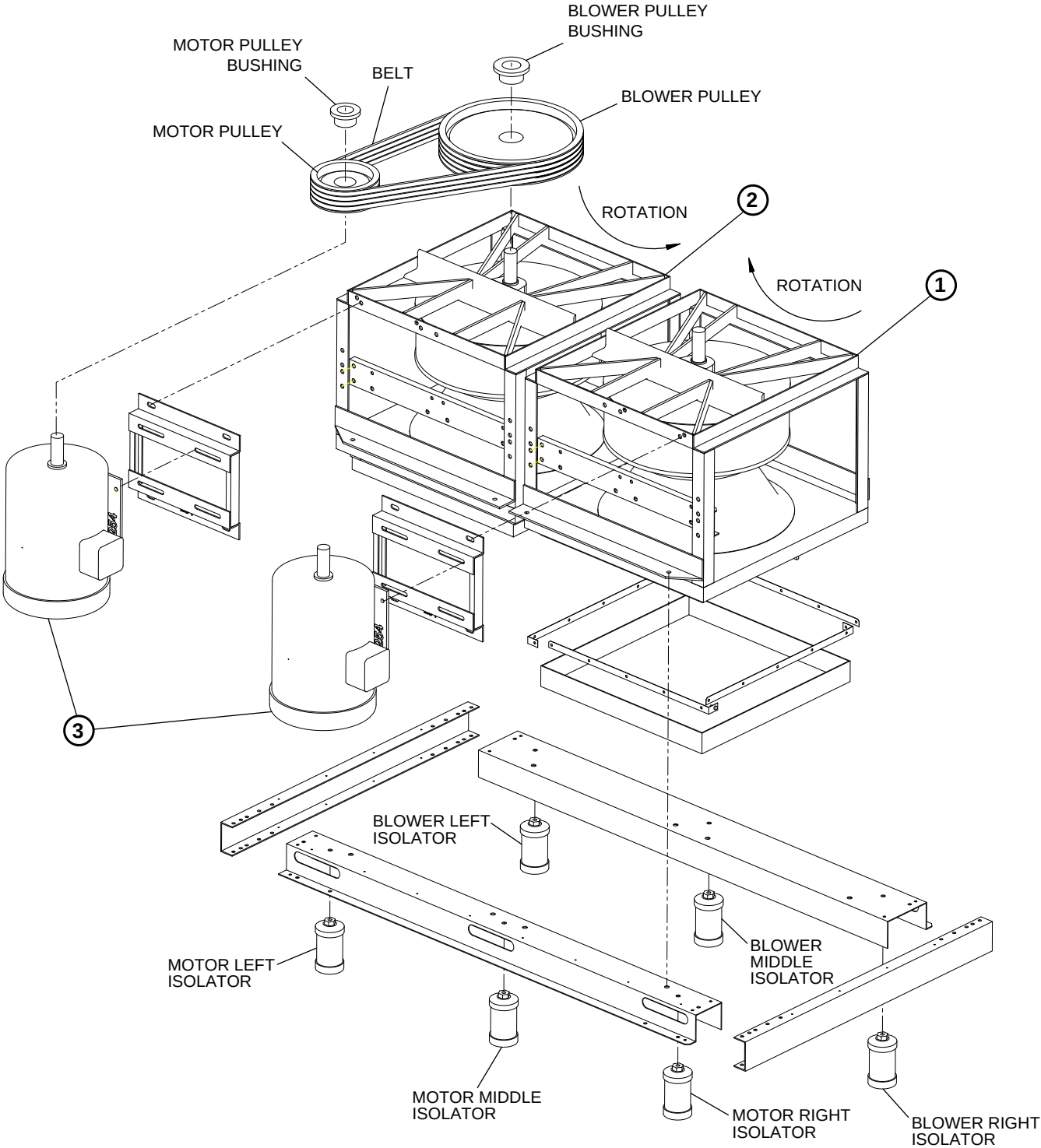
026-36406-000
026-36439-000

LD11789

FIG. 11 - EXHAUST FAN REPLACEMENT PARTS

TABLE 19 - RETURN FANS

FIG	ITEM	UNIT SIZE	ROTATION	PART NUMBER
12	1	70-105	CLOCKWISE	026-40563-000
12	2		COUNTERCLOCKWISE	026-40563-001



LD11790A

FIG. 12 - RETURN FANS, MOTORS, ISOLATORS, AND DRIVE COMPONENTS

TABLE 20 - RETURN FAN MOTORS, ODP, 3-PHASE, 60 HZ

FIG	ITEM	UNIT SIZE	MOTOR HP	VOLTAGE	STANDARD EFFICIENCY PART NUMBER	HIGH EFFICIENCY PART NUMBER
12	3	70-105	5	200	024-23936-000	024-27056-000
12	3			230	024-23929-000	024-27057-000
12	3			380	024-26234-000	NA
12	3			460	024-23929-000	024-27057-000
12	3			575	024-27009-000	024-27371-000
12	3		7.5	200	024-23937-000	024-27058-000
12	3			230	024-23930-000	024-27059-000
12	3			380	024-26235-000	NA
12	3			460	024-23930-000	024-27059-000
12	3			575	024-27010-000	024-27372-000
12	3		10	200	024-23938-000	024-27060-000
12	3			230	024-23931-000	024-27062-000
12	3			380	024-26236-000	NA
12	3			460	024-23931-000	024-27062-000
12	3			575	024-27011-000	024-27373-000
12	3		15	200	024-23939-000	024-27063-000
12	3			230	024-23932-000	024-27064-000
12	3			380	024-26237-000	NA
12	3			460	024-23932-000	024-27064-000
12	3			575	024-27012-000	024-27374-000
12	3	90-105	20	200	024-23940-000	024-27065-000
12	3			230	024-23933-000	024-27066-000
12	3			380	024-26238-000	NA
12	3			460	024-23933-000	024-27066-000
12	3			575	024-27013-000	024-27375-000

TABLE 21 - RETURN FAN MOTORS, TEFC, 3-PHASE, 60 HZ

FIG	ITEM	UNIT SIZE	MOTOR HP	VOLTAGE	STANDARD EFFICIENCY PART NUMBER	HIGH EFFICIENCY PART NUMBER
12	3	70-105	5	200	024-23922-000	024-27083-000
12	3			230	024-23915-000	024-27084-000
12	3			380	024-26249-000	NA
12	3			460	024-23915-000	024-27084-000
12	3			575	024-27041-000	024-27343-000
12	3		7.5	200	024-23923-000	024-27085-000
12	3			230	024-23916-000	024-27086-000
12	3			380	024-26250-000	NA
12	3			460	024-23916-000	024-27086-000
12	3			575	024-27042-000	024-27345-000
12	3		10	200	024-23924-000	024-27087-000
12	3			230	024-23917-000	024-27088-000
12	3			380	024-26251-000	NA
12	3			460	024-23917-000	024-27088-000
12	3			575	024-27043-000	024-27347-000
12	3		15	200	024-23925-000	024-27089-000
12	3			230	024-23918-000	024-27090-000
12	3			380	024-26252-000	NA
12	3			460	024-23918-000	024-27090-000
12	3			575	024-27314-000	024-27349-000
12	3	90-105	20	200	024-27336-000	024-27097-000
12	3			230	024-23919-000	024-27098-000
12	3			380	024-26253-000	NA
12	3			460	024-23919-000	024-27098-000
12	3			575	024-27029-000	024-27351-000

TABLE 22 - RETURN FAN MOTORS, ODP AND TEFC, 3-PHASE, 50 HZ

FIG	ITEM	UNIT SIZE	MOTOR HP	VOLTAGE	ODP STANDARD EFFICIENCY PART NUMBER	TEFC STANDARD EFFICIENCY PART NUMBER
12	3	70-105	5	400	024-27323-000	024-27331-000
12	3		7.5	400	024-27324-000	024-27332-000
12	3		10	400	024-27325-000	024-27334-000
12	3		15	400	024-27326-000	024-27335-000
12	3	90-105	20	400	024-27327-000	024-27337-000

TABLE 23 - RETURN FAN ONE-INCH SPRING ISOLATORS

FIG	UNIT SIZE	MTR HP	BLOWER LEFT	BLOWER MIDDLE	BLOWER RIGHT	MOTOR LEFT	MOTOR MIDDLE	MOTOR RIGHT
12	70-80	5	029-21363-004	029-21363-002	029-21363-004	029-21363-003	029-21363-002	029-21363-003
12		7.5	029-21363-003	029-21363-002	029-21363-003	029-21363-004	029-21363-002	029-21363-004
12		10	029-21363-003	029-21363-002	029-21363-003	029-21363-004	029-21363-003	029-21363-004
12		15	029-21363-003	029-21363-003	029-21363-003	029-21363-005	029-21363-005	029-21363-005
12	90-105	5	029-21363-004	029-21363-002	029-21363-004	029-21363-003	029-21363-002	029-21363-003
12		7.5	029-21363-003	029-21363-002	029-21363-003	029-21363-004	029-21363-003	029-21363-004
12		10	029-21363-003	029-21363-002	029-21363-003	029-21363-005	029-21363-004	029-21363-005
12		15	029-21363-003	029-21363-003	029-21363-003	029-21363-006	029-21363-005	029-21363-006
12		20	029-21363-003	029-21363-003	029-21363-003	029-21363-006	029-21363-006	029-21363-006

TABLE 24 - RETURN FAN TWO-INCH SPRING ISOLATORS

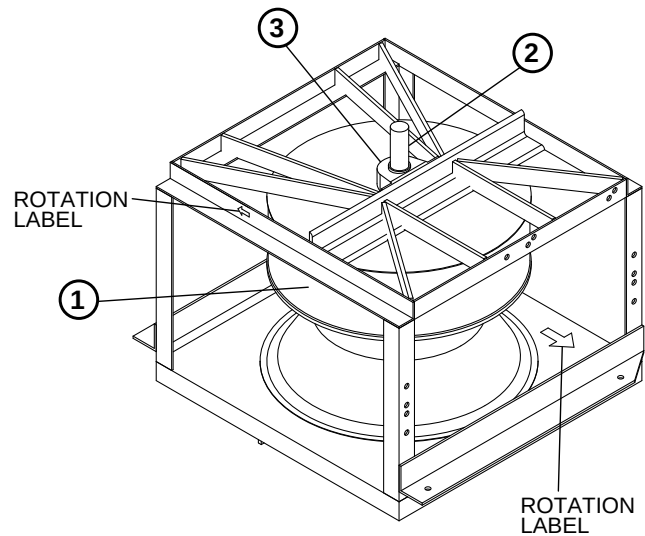
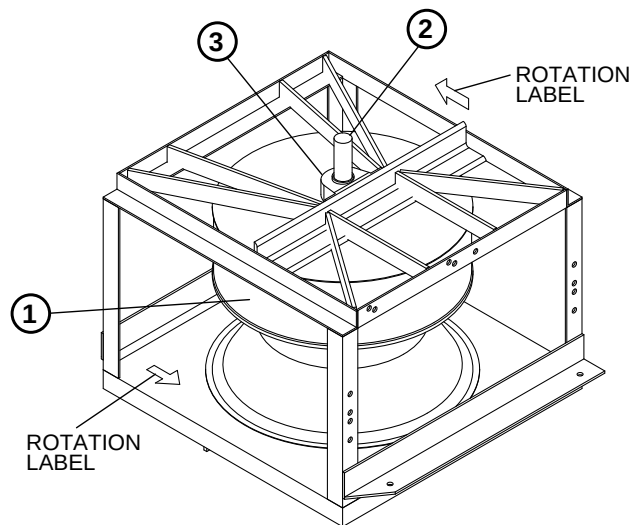
FIG	UNIT SIZE	MTR HP	BLOWER LEFT	BLOWER MIDDLE	BLOWER RIGHT	MOTOR LEFT	MOTOR MIDDLE	MOTOR RIGHT
12	70-80	5	029-21330-614	029-21330-602	029-21330-614	029-21330-614	029-21330-602	029-21330-614
12		7.5	029-21330-614	029-21330-602	029-21330-614	029-21330-614	029-21330-603	029-21330-614
12		10	029-21330-614	029-21330-603	029-21330-614	029-21330-614	029-21330-614	029-21330-614
12		15	029-21330-603	029-21330-603	029-21330-603	029-21330-616	029-21330-616	029-21330-616
12	90-105	5	029-21330-614	029-21330-602	029-21330-614	029-21330-614	029-21330-602	029-21330-614
12		7.5	029-21330-614	029-21330-602	029-21330-614	029-21330-614	029-21330-603	029-21330-614
12		10	029-21330-614	029-21330-603	029-21330-614	029-21330-616	029-21330-614	029-21330-616
12		15	029-21330-603	029-21330-603	029-21330-603	029-21330-616	029-21330-616	029-21330-616
12		20	029-21330-603	029-21330-603	029-21330-603	029-21330-616	029-21330-616	029-21330-616

TABLE 25 - ISOATOR PART NUMBER IDENTIFICATION BY COLOR

ONE INCH SPRING ISOLATORS		TWO INCH SPRING ISOLATORS	
COLOR	PART NUMBER	COLOR	PART NUMBER
BLUE	029-21363-001	BLUE	029-21330-601
BLUE/PINK	029-21363-002	YELLOW	029-21330-602
BLUE/BLACK	029-21363-003	BLACK	029-21330-603
BLUE/BLUE	029-21363-004	GREEN	029-21330-614
BLACK	029-21363-005	RED	029-21330-616
BLACK/YELLOW	029-21363-006	RED/BLACK	029-21330-607
RED/BROWN	029-21363-008	RED/GREEN	029-21330-608

TABLE 26 - RETURN FAN REPLACEMENT PARTS

FIG	ITEM	RETURN FAN PART NUMBER	PART DESCRIPTION	QTY	PART NUMBER
13	1	026-40563-000 (70-105 TON)	WHEEL	1	026-40656-000
13	2		SHAFT	2	029-22071-000
13	3		BEARING	3	029-22072-000
13	1	026-40563-001 (70-105 TON)	WHEEL	1	026-40657-000
13	2		SHAFT	2	029-22071-000
13	3		BEARING	3	029-22072-000

026-40563-000026-40563-001

LD11839

FIG. 13 - RETURN FAN REPLACEMENT PARTS

TABLE 27 - RETURN FAN DRIVES (70 - 80 TON)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
5	1000	4.6X1B-SDS	SDSX1 1/8	8.6X1B-SDS	SDSX1 11/16	1	BX68	973	24.45
		4.8X1B-SDS	SDSX1 1/8	8.6X1B-SDS	SDSX1 11/16	1	BX68	1012	24.30
		5.2X1B-SDS	SDSX1 1/8	9.4X1B-SDS	SDSX1 11/16	1	BX70	1001	24.34
5	1100	4.8X1B-SDS	SDSX1 1/8	8.0X1B-SDS	SDSX1 11/16	1	BX67	1084	24.29
		5.0X1B-SDS	SDSX1 1/8	8.0X1B-SDS	SDSX1 11/16	1	BX67	1126	24.14
		5.2X1B-SDS	SDSX1 1/8	8.6X1B-SDS	SDSX1 11/16	1	BX69	1090	24.50
5	1200	4.8X1B-SDS	SDSX1 1/8	7.0X1B-SDS	SDSX1 11/16	1	BX65	1231	24.10
		4.8X1B-SDS	SDSX1 1/8	7.4X1B-SDS	SDSX1 11/16	1	BX66	1168	24.28
		5.0X1B-SDS	SDSX1 1/8	7.4X1B-SDS	SDSX1 11/16	1	BX66	1212	24.13
5	1300	4.8X1B-SDS	SDSX1 1/8	6.6X1B-SDS	SDSX1 11/16	1	BX65	1301	24.42
		4.8X1B-SDS	SDSX1 1/8	6.8X1B-SDS	SDSX1 11/16	1	BX65	1265	24.26
		5.0X1B-SDS	SDSX1 1/8	6.8X1B-SDS	SDSX1 11/16	1	BX65	1313	24.11
5	1400	4.8X1B-SDS	SDSX1 1/8	6.0X1B-SDS	SDSX1 11/16	1	BX64	1423	24.41
		4.8X1B-SDS	SDSX1 1/8	6.2X1B-SDS	SDSX1 11/16	1	BX64	1380	24.25
		5.0X1B-SDS	SDSX1 1/8	6.2X1B-SDS	SDSX1 11/16	1	BX65	1432	24.59
5	1500	4.8X1B-SDS	SDSX1 1/8	5.6X1B-SDS	SDSX1 11/16	1	BX63	1517	24.22
		4.8X1B-SDS	SDSX1 1/8	5.8X1B-SDS	SDSX1 11/16	1	BX64	1468	24.56
		5.0X1B-SDS	SDSX1 1/8	5.8X1B-SDS	SDSX1 11/16	1	BX64	1525	24.41
5	1600	4.8X1B-SDS	SDSX1 1/8	5.2X1B-SDS	SDSX1 11/16	1	BX63	1625	24.54
		4.8X1B-SDS	SDSX1 1/8	5.4X1B-SDS	SDSX1 11/16	1	BX63	1569	24.38
		5.0X1B-SDS	SDSX1 1/8	5.4X1B-SDS	SDSX1 11/16	1	BX63	1630	24.23
5	1700	5.0X1B-SDS	SDSX1 1/8	5.0X1B-SDS	SDSX1 11/16	1	BX63	1750	24.54
		5.0X1B-SDS	SDSX1 1/8	5.2X1B-SDS	SDSX1 11/16	1	BX63	1688	24.38
		5.2X1B-SDS	SDSX1 1/8	5.2X1B-SDS	SDSX1 11/16	1	BX63	1750	24.23
5	1800	5.0X1B-SDS	SDSX1 1/8	4.8X1B-SDS	SDSX1 11/16	1	BX62	1817	24.20
		5.0X1B-SDS	SDSX1 1/8	5.0X1B-SDS	SDSX1 11/16	1	BX63	1750	24.54
		5.2X1B-SDS	SDSX1 1/8	5.0X1B-SDS	SDSX1 11/16	1	BX63	1815	24.38
5	1900	5.2X1B-SDS	SDSX1 1/8	4.8X1B-SDS	SDSX1 11/16	1	BX63	1884	24.54
		5.4X1B-SDS	SDSX1 1/8	4.8X1B-SDS	SDSX1 11/16	1	BX63	1951	24.38
		5.4X1B-SDS	SDSX1 1/8	5.0X1B-SDS	SDSX1 11/16	1	BX63	1879	24.23
5	2000	5.2X1B-SDS	SDSX1 1/8	4.6X1B-SDS	SDSX1 11/16	1	BX62	1959	24.20
		5.4X1B-SDS	SDSX1 1/8	4.6X1B-SDS	SDSX1 11/16	1	BX63	2029	24.54
		5.4X1B-SDS	SDSX1 1/8	4.8X1B-SDS	SDSX1 11/16	1	BX63	1951	24.38
7.5	1000	6.2X1B-SDS	SDSX1 3/8	11.0X1B-SDS	SDSX1 11/16	1	BX76	1014	25.27
		3V4.5X2-SH	SHX1 3/8	3V8.0X2-SDS	SDSX1 11/16	2	3VX710	984	25.62
		6.8X1B-SDS	SDSX1 3/8	12.4X1B-SDS	SDSX1 11/16	1	BX79	985	25.16
7.5	1100	6.6X1B-SDS	SDSX1 3/8	11.0X1B-SDS	SDSX1 11/16	1	BX76	1075	24.98
		6.8X1B-SDS	SDSX1 3/8	11.0X1B-SDS	SDSX1 11/16	1	BX77	1106	25.33
		4.0X2B-SH	SHX1 3/8	6.6X2B-SDS	SDSX1 11/16	2	BX65	1101	25.04
7.5	1200	6.2X1B-SDS	SDSX1 3/8	9.4X1B-SDS	SDSX1 11/16	1	BX73	1179	25.09
		6.4X1B-SDS	SDSX1 3/8	9.4X1B-SDS	SDSX1 11/16	1	BX73	1215	24.94
		4.0X2B-SH	SHX1 3/8	6.0X2B-SDS	SDSX1 11/16	2	BX64	1204	25.02

TABLE 27 - RETURN FAN DRIVES (70 - 80 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
7.5	1300	6.2X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX72	1284	25.24
		6.4X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX72	1323	25.09
		6.8X1B-SDS	SDSX1 3/8	9.4X1B-SDS	SDSX1 11/16	1	BX74	1286	25.14
7.5	1400	6.2X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX71	1376	25.23
		6.4X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX71	1417	25.07
		6.6X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX72	1362	24.94
7.5	1500	6.2X1B-SDS	SDSX1 3/8	7.4X1B-SDS	SDSX1 11/16	1	BX70	1481	25.21
		6.4X1B-SDS	SDSX1 3/8	7.4X1B-SDS	SDSX1 11/16	1	BX70	1526	25.05
		6.6X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX71	1459	24.92
7.5	1600	6.2X1B-SDS	SDSX1 3/8	6.8X1B-SDS	SDSX1 11/16	1	BX69	1604	25.18
		6.2X1B-SDS	SDSX1 3/8	7.0X1B-SDS	SDSX1 11/16	1	BX69	1561	25.02
		6.4X1B-SDS	SDSX1 3/8	7.0X1B-SDS	SDSX1 11/16	1	BX70	1608	25.37
7.5	1700	6.4X1B-SDS	SDSX1 3/8	6.4X1B-SDS	SDSX1 11/16	1	BX69	1750	25.34
		6.4X1B-SDS	SDSX1 3/8	6.6X1B-SDS	SDSX1 11/16	1	BX69	1700	25.18
		6.4X1B-SDS	SDSX1 3/8	6.8X1B-SDS	SDSX1 11/16	1	BX69	1653	25.03
7.5	1800	6.4X1B-SDS	SDSX1 3/8	6.2X1B-SDS	SDSX1 11/16	1	BX68	1803	25.00
		6.4X1B-SDS	SDSX1 3/8	6.4X1B-SDS	SDSX1 11/16	1	BX69	1750	25.34
		6.6X1B-SDS	SDSX1 3/8	6.4X1B-SDS	SDSX1 11/16	1	BX69	1801	25.18
7.5	1900	6.6X1B-SDS	SDSX1 3/8	6.0X1B-SDS	SDSX1 11/16	1	BX68	1914	25.00
		6.6X1B-SDS	SDSX1 3/8	6.2X1B-SDS	SDSX1 11/16	1	BX69	1856	25.34
		6.8X1B-SDS	SDSX1 3/8	6.2X1B-SDS	SDSX1 11/16	1	BX69	1909	25.18
7.5	2000	6.6X1B-SDS	SDSX1 3/8	5.8X1B-SDS	SDSX1 11/16	1	BX68	1975	25.15
		6.8X1B-SDS	SDSX1 3/8	5.8X1B-SDS	SDSX1 11/16	1	BX68	2032	24.99
		6.8X1B-SDS	SDSX1 3/8	6.0X1B-SDS	SDSX1 11/16	1	BX69	1968	25.34
10	1000	4.6X2B-SDS	SDSX1 3/8	8.6X2B-SK	SKX1 11/16	2	BX69	973	24.95
		4.8X2B-SDS	SDSX1 3/8	8.6X2B-SK	SKX1 11/16	2	BX70	1012	25.30
		5.2X2B-SDS	SDSX1 3/8	9.4X2B-SK	SKX1 11/16	2	BX72	1001	25.34
10	1100	4.6X2B-SDS	SDSX1 3/8	7.4X2B-SK	SKX1 11/16	2	BX67	1123	24.93
		4.8X2B-SDS	SDSX1 3/8	8.0X2B-SK	SKX1 11/16	2	BX69	1084	25.29
		5.0X2B-SDS	SDSX1 3/8	8.0X2B-SK	SKX1 11/16	2	BX69	1126	25.14
10	1200	4.6X2B-SDS	SDSX1 3/8	7.0X2B-SK	SKX1 11/16	2	BX67	1183	25.26
		4.8X2B-SDS	SDSX1 3/8	7.0X2B-SK	SKX1 11/16	2	BX67	1231	25.10
		8.6X1B-SDS	SDSX1 3/8	12.4X1B-SDS	SDSX1 11/16	1	BX82	1231	25.33
10	1300	8.0X1B-SDS	SDSX1 3/8	11.0X1B-SDS	SDSX1 11/16	1	BX78	1290	24.93
		4.8X2B-SDS	SDSX1 3/8	6.6X2B-SDS	SDSX1 11/16	2	BX66	1301	24.93
		4.8X2B-SDS	SDSX1 3/8	6.8X2B-SDS	SDSX1 11/16	2	BX67	1265	25.26
10	1400	4.8X2B-SDS	SDSX1 3/8	6.0X2B-SDS	SDSX1 11/16	2	BX65	1423	24.91
		4.8X2B-SDS	SDSX1 3/8	6.2X2B-SDS	SDSX1 11/16	2	BX66	1380	25.25
		8.6X1B-SDS	SDSX1 3/8	11.0X1B-SDS	SDSX1 11/16	1	BX79	1382	24.97
10	1500	8.0X1B-SDS	SDSX1 3/8	9.4X1B-SDS	SDSX1 11/16	1	BX76	1500	25.22
		4.8X2B-SDS	SDSX1 3/8	5.6X2B-SDS	SDSX1 11/16	2	BX65	1517	25.22
		4.8X2B-SDS	SDSX1 3/8	5.8X2B-SDS	SDSX1 11/16	2	BX65	1468	25.06

TABLE 27 - RETURN FAN DRIVES (70 - 80 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
10	1600	8.0X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX75	1634	25.36
		8.6X1B-SDS	SDSX1 3/8	9.4X1B-SDS	SDSX1 11/16	1	BX77	1607	25.25
		4.8X2B-SDS	SDSX1 3/8	5.2X2B-SDS	SDSX1 11/16	2	BX64	1625	25.04
10	1700	8.0X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX74	1750	25.33
		8.6X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX76	1750	25.39
		5.0X2B-SDS	SDSX1 3/8	5.0X2B-SDS	SDSX1 11/16	2	BX64	1750	25.04
10	1800	8.0X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX74	1750	25.33
		8.6X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX76	1750	25.39
		5.0X2B-SDS	SDSX1 3/8	4.8X2B-SDS	SDSX1 11/16	2	BX64	1817	25.20
10	1900	8.0X1B-SDS	SDSX1 3/8	7.4X1B-SDS	SDSX1 11/16	1	BX73	1884	25.30
		8.6X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX75	1875	25.36
		9.4X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX77	1905	25.25
10	2000	8.6X1B-SDS	SDSX1 3/8	7.4X1B-SDS	SDSX1 11/16	1	BX74	2019	25.32
		9.4X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX76	2041	25.22
		5.2X2B-SDS	SDSX1 3/8	4.6X2B-SDS	SDSX1 11/16	2	BX64	1959	25.20
15	1000	6.0X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX77	983	25.92
		6.2X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX78	1014	26.28
		6.8X2B-SDS	SDSX1 5/8	12.4X2B-SK	SKX1 11/16	2	BX81	985	26.17
15	1100	6.6X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX78	1075	25.98
		6.8X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX78	1106	25.83
		6.6X2B-SDS	SDSX1 5/8	11.0X2LB-SF	SFX1 11/16	2	BX78	1075	25.98
15	1200	6.2X2B-SDS	SDSX1 5/8	9.4X2B-SK	SKX1 11/16	2	BX75	1179	26.09
		6.4X2B-SDS	SDSX1 5/8	9.4X2B-SK	SKX1 11/16	2	BX75	1215	25.94
		6.2X2B-SDS	SDSX1 5/8	9.4X2LB-SF	SFX1 11/16	2	BX75	1179	26.09
15	1300	6.2X2B-SDS	SDSX1 5/8	8.6X2B-SK	SKX1 11/16	2	BX74	1284	26.24
		6.4X2B-SDS	SDSX1 5/8	8.6X2B-SK	SKX1 11/16	2	BX74	1323	26.09
		6.8X2B-SDS	SDSX1 5/8	9.4X2B-SK	SKX1 11/16	2	BX76	1286	26.14
15	1400	6.2X2B-SDS	SDSX1 5/8	8.0X2B-SK	SKX1 11/16	2	BX73	1376	26.23
		6.4X2B-SDS	SDSX1 5/8	8.0X2B-SK	SKX1 11/16	2	BX73	1417	26.07
		6.6X2B-SDS	SDSX1 5/8	8.6X2B-SK	SKX1 11/16	2	BX74	1362	25.94
15	1500	6.2X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX1 11/16	2	BX72	1481	26.21
		6.4X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX1 11/16	2	BX72	1526	26.05
		6.6X2B-SDS	SDSX1 5/8	8.0X2B-SK	SKX1 11/16	2	BX73	1459	25.92
15	1600	6.2X2B-SDS	SDSX1 5/8	6.8X2B-SDS	SDSX1 11/16	2	BX71	1604	26.18
		6.2X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX1 11/16	2	BX71	1561	26.02
		6.4X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX1 11/16	2	BX71	1608	25.87
15	1700	6.2X2B-SDS	SDSX1 5/8	6.6X2B-SDS	SDSX1 11/16	2	BX70	1650	25.84
		6.4X2B-SDS	SDSX1 5/8	6.4X2B-SDS	SDSX1 11/16	2	BX70	1750	25.84
		6.4X2B-SDS	SDSX1 5/8	6.6X2B-SDS	SDSX1 11/16	2	BX71	1700	26.18
15	1800	6.4X2B-SDS	SDSX1 5/8	6.2X2B-SDS	SDSX1 11/16	2	BX70	1803	26.00
		6.4X2B-SDS	SDSX1 5/8	6.4X2B-SDS	SDSX1 11/16	2	BX70	1750	25.84
		6.6X2B-SDS	SDSX1 5/8	6.4X2B-SDS	SDSX1 11/16	2	BX71	1801	26.18

TABLE 27 - RETURN FAN DRIVES (70 - 80 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
15	1900	6.4X2B-SDS	SDSX1 5/8	6.0X2B-SDS	SDSX1 11/16	2	BX70	1859	26.16
		6.6X2B-SDS	SDSX1 5/8	6.0X2B-SDS	SDSX1 11/16	2	BX70	1914	26.00
		6.6X2B-SDS	SDSX1 5/8	6.2X2B-SDS	SDSX1 11/16	2	BX70	1856	25.84
15	2000	6.6X2B-SDS	SDSX1 5/8	5.8X2B-SDS	SDSX1 11/16	2	BX70	1975	26.15
		6.8X2B-SDS	SDSX1 5/8	5.8X2B-SDS	SDSX1 11/16	2	BX70	2032	25.99
		6.8X2B-SDS	SDSX1 5/8	6.0X2B-SDS	SDSX1 11/16	2	BX70	1968	25.84

TABLE 28 - RETURN FAN DRIVES (90 - 105 TON)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
5	1000	4.6X1B-SDS	SDSX1 1/8	8.6X1B-SDS	SDSX1 11/16	1	BX68	973	24.45
		4.8X1B-SDS	SDSX1 1/8	8.6X1B-SDS	SDSX1 11/16	1	BX68	1012	24.30
		5.2X1B-SDS	SDSX1 1/8	9.4X1B-SDS	SDSX1 11/16	1	BX70	1001	24.34
5	1100	4.8X1B-SDS	SDSX1 1/8	8.0X1B-SDS	SDSX1 11/16	1	BX67	1084	24.29
		5.0X1B-SDS	SDSX1 1/8	8.0X1B-SDS	SDSX1 11/16	1	BX67	1126	24.14
		5.2X1B-SDS	SDSX1 1/8	8.6X1B-SDS	SDSX1 11/16	1	BX69	1090	24.50
5	1200	4.8X1B-SDS	SDSX1 1/8	7.0X1B-SDS	SDSX1 11/16	1	BX65	1231	24.10
		4.8X1B-SDS	SDSX1 1/8	7.4X1B-SDS	SDSX1 11/16	1	BX66	1168	24.28
		5.0X1B-SDS	SDSX1 1/8	7.4X1B-SDS	SDSX1 11/16	1	BX66	1212	24.13
5	1300	4.8X1B-SDS	SDSX1 1/8	6.6X1B-SDS	SDSX1 11/16	1	BX65	1301	24.42
		4.8X1B-SDS	SDSX1 1/8	6.8X1B-SDS	SDSX1 11/16	1	BX65	1265	24.26
		5.0X1B-SDS	SDSX1 1/8	6.8X1B-SDS	SDSX1 11/16	1	BX65	1313	24.11
5	1400	4.8X1B-SDS	SDSX1 1/8	6.0X1B-SDS	SDSX1 11/16	1	BX64	1423	24.41
		4.8X1B-SDS	SDSX1 1/8	6.2X1B-SDS	SDSX1 11/16	1	BX64	1380	24.25
		5.0X1B-SDS	SDSX1 1/8	6.2X1B-SDS	SDSX1 11/16	1	BX65	1432	24.59
5	1500	4.8X1B-SDS	SDSX1 1/8	5.6X1B-SDS	SDSX1 11/16	1	BX63	1517	24.22
		4.8X1B-SDS	SDSX1 1/8	5.8X1B-SDS	SDSX1 11/16	1	BX64	1468	24.56
		5.0X1B-SDS	SDSX1 1/8	5.8X1B-SDS	SDSX1 11/16	1	BX64	1525	24.41
5	1600	4.8X1B-SDS	SDSX1 1/8	5.2X1B-SDS	SDSX1 11/16	1	BX63	1625	24.54
		4.8X1B-SDS	SDSX1 1/8	5.4X1B-SDS	SDSX1 11/16	1	BX63	1569	24.38
		5.0X1B-SDS	SDSX1 1/8	5.4X1B-SDS	SDSX1 11/16	1	BX63	1630	24.23
5	1700	5.0X1B-SDS	SDSX1 1/8	5.0X1B-SDS	SDSX1 11/16	1	BX63	1750	24.54
		5.0X1B-SDS	SDSX1 1/8	5.2X1B-SDS	SDSX1 11/16	1	BX63	1688	24.38
		5.2X1B-SDS	SDSX1 1/8	5.2X1B-SDS	SDSX1 11/16	1	BX63	1750	24.23
5	1800	5.0X1B-SDS	SDSX1 1/8	4.8X1B-SDS	SDSX1 11/16	1	BX62	1817	24.20
		5.0X1B-SDS	SDSX1 1/8	5.0X1B-SDS	SDSX1 11/16	1	BX63	1750	24.54
		5.2X1B-SDS	SDSX1 1/8	5.0X1B-SDS	SDSX1 11/16	1	BX63	1815	24.38
5	1900	5.2X1B-SDS	SDSX1 1/8	4.8X1B-SDS	SDSX1 11/16	1	BX63	1884	24.54
		5.4X1B-SDS	SDSX1 1/8	4.8X1B-SDS	SDSX1 11/16	1	BX63	1951	24.38
		5.4X1B-SDS	SDSX1 1/8	5.0X1B-SDS	SDSX1 11/16	1	BX63	1879	24.23

TABLE 28 - RETURN FAN DRIVES (90 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
5	2000	5.2X1B-SDS	SDSX1 1/8	4.6X1B-SDS	SDSX1 11/16	1	BX62	1959	24.20
		5.4X1B-SDS	SDSX1 1/8	4.6X1B-SDS	SDSX1 11/16	1	BX63	2029	24.54
		5.4X1B-SDS	SDSX1 1/8	4.8X1B-SDS	SDSX1 11/16	1	BX63	1951	24.38
7.5	1000	6.2X1B-SDS	SDSX1 3/8	11.0X1B-SDS	SDSX1 11/16	1	BX76	1014	25.27
		3V4.5X2-SH	SHX1 3/8	3V8.0X2-SDS	SDSX1 11/16	2	3VX710	984	25.62
		6.8X1B-SDS	SDSX1 3/8	12.4X1B-SDS	SDSX1 11/16	1	BX79	985	25.16
7.5	1100	6.6X1B-SDS	SDSX1 3/8	11.0X1B-SDS	SDSX1 11/16	1	BX76	1075	24.98
		6.8X1B-SDS	SDSX1 3/8	11.0X1B-SDS	SDSX1 11/16	1	BX77	1106	25.33
		4.0X2B-SH	SHX1 3/8	6.6X2B-SDS	SDSX1 11/16	2	BX65	1101	25.04
7.5	1200	6.2X1B-SDS	SDSX1 3/8	9.4X1B-SDS	SDSX1 11/16	1	BX73	1179	25.09
		6.4X1B-SDS	SDSX1 3/8	9.4X1B-SDS	SDSX1 11/16	1	BX73	1215	24.94
		4.0X2B-SH	SHX1 3/8	6.0X2B-SDS	SDSX1 11/16	2	BX64	1204	25.02
7.5	1300	6.2X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX72	1284	25.24
		6.4X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX72	1323	25.09
		6.8X1B-SDS	SDSX1 3/8	9.4X1B-SDS	SDSX1 11/16	1	BX74	1286	25.14
7.5	1400	6.2X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX71	1376	25.23
		6.4X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX71	1417	25.07
		6.6X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX72	1362	24.94
7.5	1500	6.2X1B-SDS	SDSX1 3/8	7.4X1B-SDS	SDSX1 11/16	1	BX70	1481	25.21
		6.4X1B-SDS	SDSX1 3/8	7.4X1B-SDS	SDSX1 11/16	1	BX70	1526	25.05
		6.6X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX71	1459	24.92
7.5	1600	6.2X1B-SDS	SDSX1 3/8	6.8X1B-SDS	SDSX1 11/16	1	BX69	1604	25.18
		6.2X1B-SDS	SDSX1 3/8	7.0X1B-SDS	SDSX1 11/16	1	BX69	1561	25.02
		6.4X1B-SDS	SDSX1 3/8	7.0X1B-SDS	SDSX1 11/16	1	BX70	1608	25.37
7.5	1700	6.4X1B-SDS	SDSX1 3/8	6.4X1B-SDS	SDSX1 11/16	1	BX69	1750	25.34
		6.4X1B-SDS	SDSX1 3/8	6.6X1B-SDS	SDSX1 11/16	1	BX69	1700	25.18
		6.4X1B-SDS	SDSX1 3/8	6.8X1B-SDS	SDSX1 11/16	1	BX69	1653	25.03
7.5	1800	6.4X1B-SDS	SDSX1 3/8	6.2X1B-SDS	SDSX1 11/16	1	BX68	1803	25.00
		6.4X1B-SDS	SDSX1 3/8	6.4X1B-SDS	SDSX1 11/16	1	BX69	1750	25.34
		6.6X1B-SDS	SDSX1 3/8	6.4X1B-SDS	SDSX1 11/16	1	BX69	1801	25.18
7.5	1900	6.6X1B-SDS	SDSX1 3/8	6.0X1B-SDS	SDSX1 11/16	1	BX68	1914	25.00
		6.6X1B-SDS	SDSX1 3/8	6.2X1B-SDS	SDSX1 11/16	1	BX69	1856	25.34
		6.8X1B-SDS	SDSX1 3/8	6.2X1B-SDS	SDSX1 11/16	1	BX69	1909	25.18
7.5	2000	6.6X1B-SDS	SDSX1 3/8	5.8X1B-SDS	SDSX1 11/16	1	BX68	1975	25.15
		6.8X1B-SDS	SDSX1 3/8	5.8X1B-SDS	SDSX1 11/16	1	BX68	2032	24.99
		6.8X1B-SDS	SDSX1 3/8	6.0X1B-SDS	SDSX1 11/16	1	BX69	1968	25.34
10	1000	4.6X2B-SDS	SDSX1 3/8	8.6X2B-SK	SKX1 11/16	2	BX69	973	24.95
		4.8X2B-SDS	SDSX1 3/8	8.6X2B-SK	SKX1 11/16	2	BX70	1012	25.30
		5.2X2B-SDS	SDSX1 3/8	9.4X2B-SK	SKX1 11/16	2	BX72	1001	25.34
10	1100	4.6X2B-SDS	SDSX1 3/8	7.4X2B-SK	SKX1 11/16	2	BX67	1123	24.93
		4.8X2B-SDS	SDSX1 3/8	8.0X2B-SK	SKX1 11/16	2	BX69	1084	25.29
		5.0X2B-SDS	SDSX1 3/8	8.0X2B-SK	SKX1 11/16	2	BX69	1126	25.14

TABLE 28 - RETURN FAN DRIVES (90 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
10	1200	4.6X2B-SDS	SDSX1 3/8	7.0X2B-SK	SKX1 11/16	2	BX67	1183	25.26
		4.8X2B-SDS	SDSX1 3/8	7.0X2B-SK	SKX1 11/16	2	BX67	1231	25.10
		8.6X1B-SDS	SDSX1 3/8	12.4X1B-SDS	SDSX1 11/16	1	BX82	1231	25.33
10	1300	8.0X1B-SDS	SDSX1 3/8	11.0X1B-SDS	SDSX1 11/16	1	BX78	1290	24.93
		4.8X2B-SDS	SDSX1 3/8	6.6X2B-SDS	SDSX1 11/16	2	BX66	1301	24.93
		4.8X2B-SDS	SDSX1 3/8	6.8X2B-SDS	SDSX1 11/16	2	BX67	1265	25.26
10	1400	4.8X2B-SDS	SDSX1 3/8	6.0X2B-SDS	SDSX1 11/16	2	BX65	1423	24.91
		4.8X2B-SDS	SDSX1 3/8	6.2X2B-SDS	SDSX1 11/16	2	BX66	1380	25.25
		8.6X1B-SDS	SDSX1 3/8	11.0X1B-SDS	SDSX1 11/16	1	BX79	1382	24.97
10	1500	8.0X1B-SDS	SDSX1 3/8	9.4X1B-SDS	SDSX1 11/16	1	BX76	1500	25.22
		4.8X2B-SDS	SDSX1 3/8	5.6X2B-SDS	SDSX1 11/16	2	BX65	1517	25.22
		4.8X2B-SDS	SDSX1 3/8	5.8X2B-SDS	SDSX1 11/16	2	BX65	1468	25.06
10	1600	8.0X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX75	1634	25.36
		8.6X1B-SDS	SDSX1 3/8	9.4X1B-SDS	SDSX1 11/16	1	BX77	1607	25.25
		4.8X2B-SDS	SDSX1 3/8	5.2X2B-SDS	SDSX1 11/16	2	BX64	1625	25.04
10	1700	8.0X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX74	1750	25.33
		8.6X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX76	1750	25.39
		5.0X2B-SDS	SDSX1 3/8	5.0X2B-SDS	SDSX1 11/16	2	BX64	1750	25.04
10	1800	8.0X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX74	1750	25.33
		8.6X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX76	1750	25.39
		5.0X2B-SDS	SDSX1 3/8	4.8X2B-SDS	SDSX1 11/16	2	BX64	1817	25.20
10	1900	8.0X1B-SDS	SDSX1 3/8	7.4X1B-SDS	SDSX1 11/16	1	BX73	1884	25.30
		8.6X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX75	1875	25.36
		9.4X1B-SDS	SDSX1 3/8	8.6X1B-SDS	SDSX1 11/16	1	BX77	1905	25.25
10	2000	8.6X1B-SDS	SDSX1 3/8	7.4X1B-SDS	SDSX1 11/16	1	BX74	2019	25.32
		9.4X1B-SDS	SDSX1 3/8	8.0X1B-SDS	SDSX1 11/16	1	BX76	2041	25.22
		5.2X2B-SDS	SDSX1 3/8	4.6X2B-SDS	SDSX1 11/16	2	BX64	1959	25.20
15	1000	6.0X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX77	983	25.92
		6.2X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX78	1014	26.28
		6.8X2B-SDS	SDSX1 5/8	12.4X2B-SK	SKX1 11/16	2	BX81	985	26.17
15	1100	6.6X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX78	1075	25.98
		6.8X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX78	1106	25.83
		6.6X2B-SDS	SDSX1 5/8	11.0X2LB-SF	SFX1 11/16	2	BX78	1075	25.98
15	1200	6.2X2B-SDS	SDSX1 5/8	9.4X2B-SK	SKX1 11/16	2	BX75	1179	26.09
		6.4X2B-SDS	SDSX1 5/8	9.4X2B-SK	SKX1 11/16	2	BX75	1215	25.94
		6.2X2B-SDS	SDSX1 5/8	9.4X2LB-SF	SFX1 11/16	2	BX75	1179	26.09
15	1300	6.2X2B-SDS	SDSX1 5/8	8.6X2B-SK	SKX1 11/16	2	BX74	1284	26.24
		6.4X2B-SDS	SDSX1 5/8	8.6X2B-SK	SKX1 11/16	2	BX74	1323	26.09
		6.8X2B-SDS	SDSX1 5/8	9.4X2B-SK	SKX1 11/16	2	BX76	1286	26.14
15	1400	6.2X2B-SDS	SDSX1 5/8	8.0X2B-SK	SKX1 11/16	2	BX73	1376	26.23
		6.4X2B-SDS	SDSX1 5/8	8.0X2B-SK	SKX1 11/16	2	BX73	1417	26.07
		6.6X2B-SDS	SDSX1 5/8	8.6X2B-SK	SKX1 11/16	2	BX74	1362	25.94

TABLE 28 - RETURN FAN DRIVES (90 - 105 TON) (CONT'D)

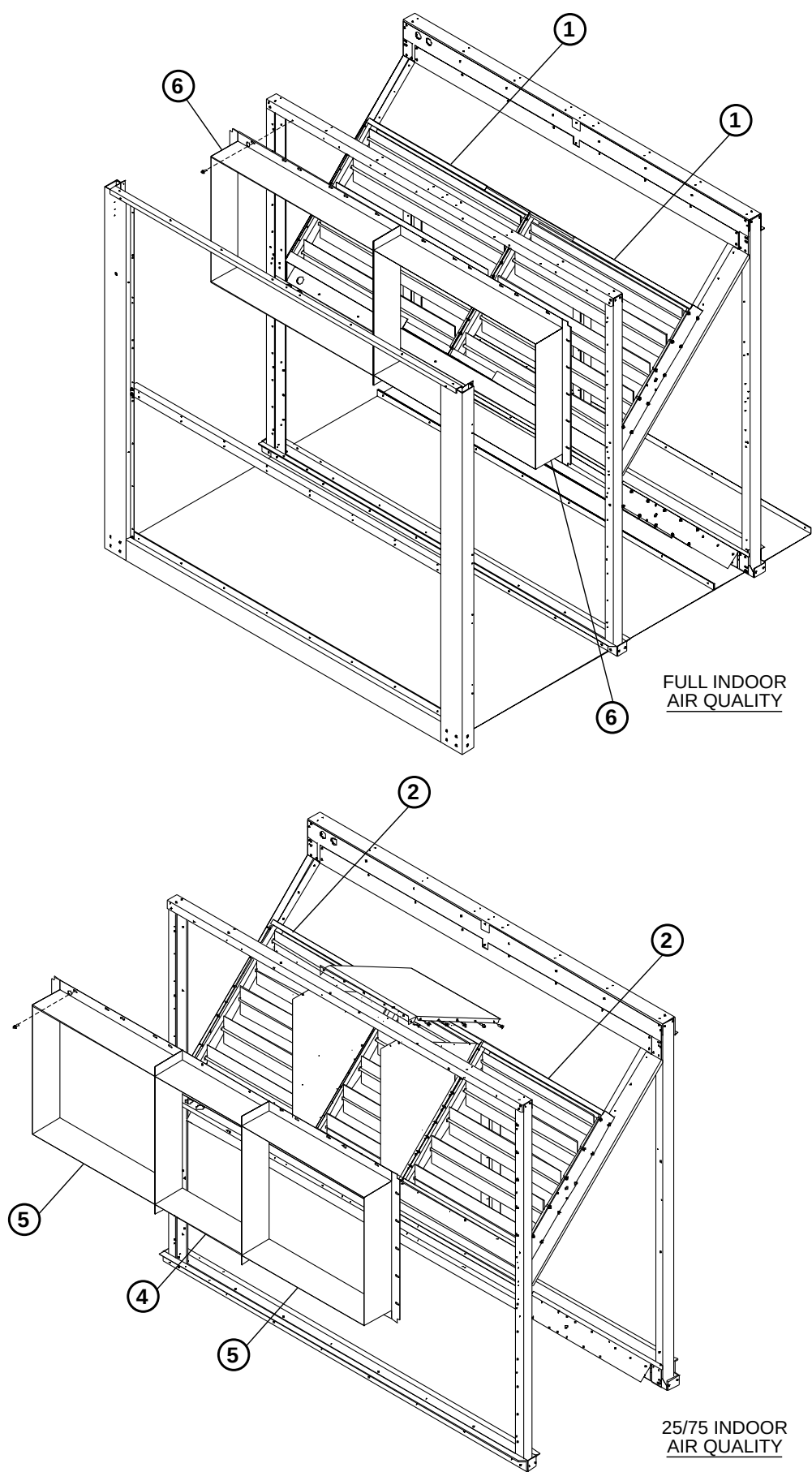
MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
15	1500	6.2X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX1 11/16	2	BX72	1481	26.21
		6.4X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX1 11/16	2	BX72	1526	26.05
		6.6X2B-SDS	SDSX1 5/8	8.0X2B-SK	SKX1 11/16	2	BX73	1459	25.92
15	1600	6.2X2B-SDS	SDSX1 5/8	6.8X2B-SDS	SDSX1 11/16	2	BX71	1604	26.18
		6.2X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX1 11/16	2	BX71	1561	26.02
		6.4X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX1 11/16	2	BX71	1608	25.87
15	1700	6.2X2B-SDS	SDSX1 5/8	6.6X2B-SDS	SDSX1 11/16	2	BX70	1650	25.84
		6.4X2B-SDS	SDSX1 5/8	6.4X2B-SDS	SDSX1 11/16	2	BX70	1750	25.84
		6.4X2B-SDS	SDSX1 5/8	6.6X2B-SDS	SDSX1 11/16	2	BX71	1700	26.18
15	1800	6.4X2B-SDS	SDSX1 5/8	6.2X2B-SDS	SDSX1 11/16	2	BX70	1803	26.00
		6.4X2B-SDS	SDSX1 5/8	6.4X2B-SDS	SDSX1 11/16	2	BX70	1750	25.84
		6.6X2B-SDS	SDSX1 5/8	6.4X2B-SDS	SDSX1 11/16	2	BX71	1801	26.18
15	1900	6.4X2B-SDS	SDSX1 5/8	6.0X2B-SDS	SDSX1 11/16	2	BX70	1859	26.16
		6.6X2B-SDS	SDSX1 5/8	6.0X2B-SDS	SDSX1 11/16	2	BX70	1914	26.00
		6.6X2B-SDS	SDSX1 5/8	6.2X2B-SDS	SDSX1 11/16	2	BX70	1856	25.84
15	2000	6.6X2B-SDS	SDSX1 5/8	5.8X2B-SDS	SDSX1 11/16	2	BX70	1975	26.15
		6.8X2B-SDS	SDSX1 5/8	5.8X2B-SDS	SDSX1 11/16	2	BX70	2032	25.99
		6.8X2B-SDS	SDSX1 5/8	6.0X2B-SDS	SDSX1 11/16	2	BX70	1968	25.84
20	1000	8.6X2B-SK	SKX1 5/8	15.4X2B-SK	SKX1 11/16	2	BX88	997	25.82
		8.6X2LB-SF	SFX1 5/8	15.4X2B-SK	SKX1 11/16	2	BX88	997	25.82
		8.6X2B-SK	SKX1 5/8	15.4X2LB-SF	SFX1 11/16	2	BX88	997	25.82
20	1100	6.0X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX77	983	25.92
		6.2X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX78	1014	26.28
		6.8X2B-SDS	SDSX1 5/8	12.4X2B-SK	SKX1 11/16	2	BX81	985	26.17
20	1200	8.6X2B-SK	SKX1 5/8	12.4X2B-SK	SKX1 11/16	2	BX83	1231	25.83
		8.6X2LB-SF	SFX1 5/8	12.4X2B-SK	SKX1 11/16	2	BX83	1231	25.83
		9.4X2B-SK	SKX1 5/8	13.6X2B-SK	SKX1 11/16	2	BX87	1225	26.25
20	1300	8.0X2B-SK	SKX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX80	1290	25.93
		8.0X2LB-SF	SFX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX80	1290	25.93
		8.0X2B-SK	SKX1 5/8	11.0X2LB-SF	SFX1 11/16	2	BX80	1290	25.93
20	1400	8.6X2B-SK	SKX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX81	1382	25.97
		8.6X2LB-SF	SFX1 5/8	11.0X2B-SK	SKX1 11/16	2	BX81	1382	25.97
		8.6X2B-SK	SKX1 5/8	11.0X2LB-SF	SFX1 11/16	2	BX81	1382	25.97
20	1500	8.0X2B-SK	SKX1 5/8	9.4X2B-SK	SKX1 11/16	2	BX78	1500	26.22
		8.0X2LB-SF	SFX1 5/8	9.4X2B-SK	SKX1 11/16	2	BX78	1500	26.22
		8.0X2B-SK	SKX1 5/8	9.4X2LB-SF	SFX1 11/16	2	BX78	1500	26.22
20	1600	8.0X2B-SK	SKX1 5/8	8.6X2B-SK	SKX1 11/16	2	BX76	1634	25.86
		8.6X2B-SK	SKX1 5/8	9.4X2B-SK	SKX1 11/16	2	BX79	1607	26.25
		8.0X2LB-SF	SFX1 5/8	8.6X2B-SK	SKX1 11/16	2	BX76	1634	25.86
20	1700	8.0X2B-SK	SKX1 5/8	8.0X2B-SK	SKX1 11/16	2	BX75	1750	25.83
		8.6X2B-SK	SKX1 5/8	8.6X2B-SK	SKX1 11/16	2	BX77	1750	25.89
		9.4X2B-SK	SKX1 5/8	9.4X2B-SK	SKX1 11/16	2	BX80	1750	26.13

TABLE 28 - RETURN FAN DRIVES (90 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
20	1800	8.0X2B-SK	SKX1 5/8	8.0X2B-SK	SKX1 11/16	2	BX75	1750	25.83
		8.6X2B-SK	SKX1 5/8	8.6X2B-SK	SKX1 11/16	2	BX77	1750	25.89
		9.4X2B-SK	SKX1 5/8	9.4X2B-SK	SKX1 11/16	2	BX80	1750	26.13
20	1900	8.0X2B-SK	SKX1 5/8	7.4X2B-SK	SKX1 11/16	2	BX74	1884	25.80
		8.6X2B-SK	SKX1 5/8	8.0X2B-SK	SKX1 11/16	2	BX76	1875	25.86
		9.4X2B-SK	SKX1 5/8	8.6X2B-SK	SKX1 11/16	2	BX79	1905	26.25
20	2000	8.6X2B-SK	SKX1 5/8	7.4X2B-SK	SKX1 11/16	2	BX75	2019	25.82
		9.4X2B-SK	SKX1 5/8	8.0X2B-SK	SKX1 11/16	2	BX78	2041	26.22
		8.6X2LB-SF	SFX1 5/8	7.4X2B-SK	SKX1 11/16	2	BX75	2019	25.82

TABLE 29 - ECONOMIZER DAMPERS AND ACTUATORS

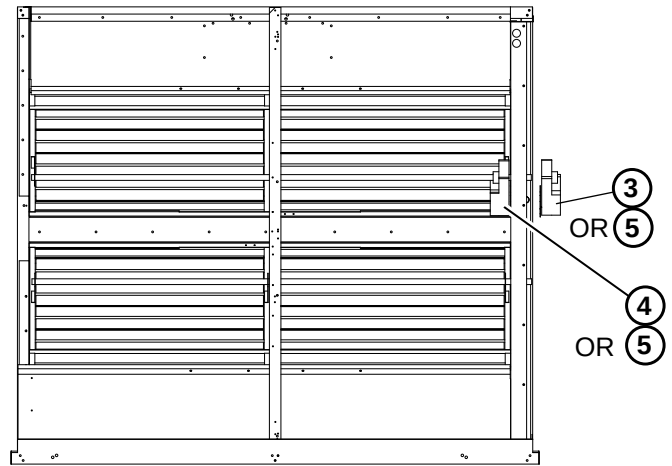
FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
14	1	70-80	DAMPER, MANUAL, 2 POSITION, FULL IAQ., AND ACT	026-40698-001
14	2		DAMPER, MINIMUM, IAQ. AND 25/75 IAQ.	026-40699-001
15	3		ACTUATOR, JCI	025-35774-016
15	4		ACTUATOR, JCI	025-35774-017
15	5		ACTUATOR, BELIMO	025-30958-009
15	6		HANDCRANK, MANUAL	026-40700-000
16	7		CRANK ARM, FULL IAQ.	085-01457-000
16	8		BALL JOINT LINKAGE, FULL, MINIMUM	021-19574-000
16	9		LINKAGE ROD, FULL IAQ, 5/16" X 36" LONG	026-40691-004
16	10		LINKAGE ROD, MINIMUM, 5/16" X 10" LONG	026-40691-007
16	11		BLADE CRANK ARM, MINIMUM	085-01456-000
16	12		ACTUATOR CRANK ARM, JCI, MINIMUM	085-01365-000
16	13		ACTUATOR CRANK ARM, BELIMO, MINIMUM	026-40704-000
15	14		BRACKET, ROTATION LIMITER, RETURN FAN OPTION	026-40811-000
14	1	90-105	DAMPER, MANUAL, 2 POSITION, FULL IAQ., AND ACT	026-40698-002
14	2		DAMPER, MINIMUM, IAQ. AND 25/75 IAQ.	026-40699-002
15	3		ACTUATOR, JCI	025-35774-016
15	4		ACTUATOR, JCI	025-35774-017
15	5		ACTUATOR, BELIMO	025-30958-009
15	6		HANDCRANK, MANUAL	026-40700-000
16	7		CRANK ARM, FULL IAQ.	085-01457-000
16	8		BALL JOINT LINKAGE, FULL, MINIMUM	021-19574-000
16	9		LINKAGE ROD, FULL IAQ, 5/16" X 33" LONG	026-40691-008
16	10		LINKAGE ROD, MINIMUM, 5/16" X 12" LONG	026-40691-006
16	11		BLADE CRANK ARM, MINIMUM	085-01456-000
16	12		ACTUATOR CRANK ARM, JCI, MINIMUM	085-01365-000
16	13		ACTUATOR CRANK ARM, BELIMO, MINIMUM	026-40704-000
15	14		BRACKET, ROTATION LIMITER, RETURN FAN OPTION	026-40811-000
-	-	70-105	RESCALING MODULE	025-36542-000



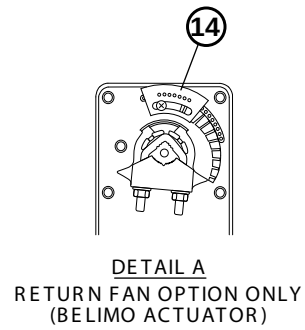
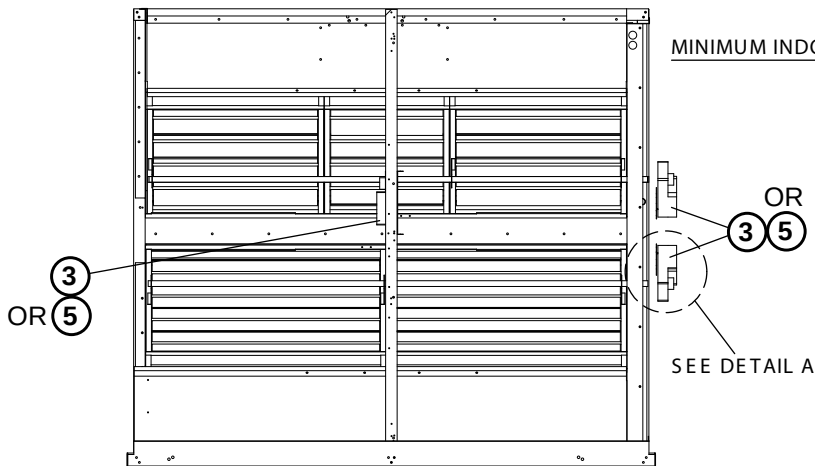
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FIG. 14 - ECONOMIZER DAMPERS AND AIR MEASUREMENT STATIONS

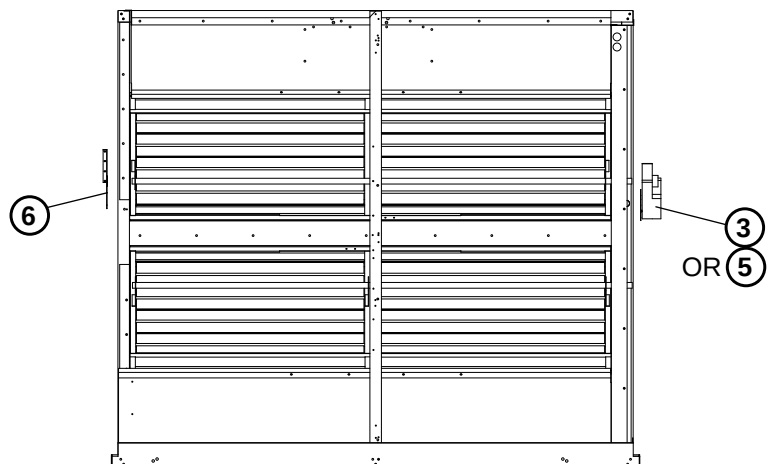
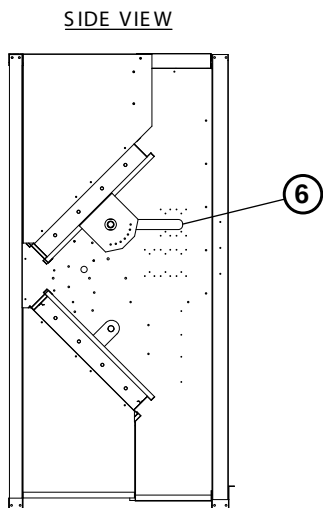
FULL INDOOR AIR QUALITY OPTION (70-105 TONS)



MINIMUM INDOOR AIR QUALITY OPTION (50-105 TONS)



TWO-POSITION ACTUATOR OPTION (50-105 TONS)
FULL INDOOR AIR QUALITY OPTION (50-65 TONS)



LD11841

FIG. 15 - ECONOMIZER DAMPERS ACTUATORS

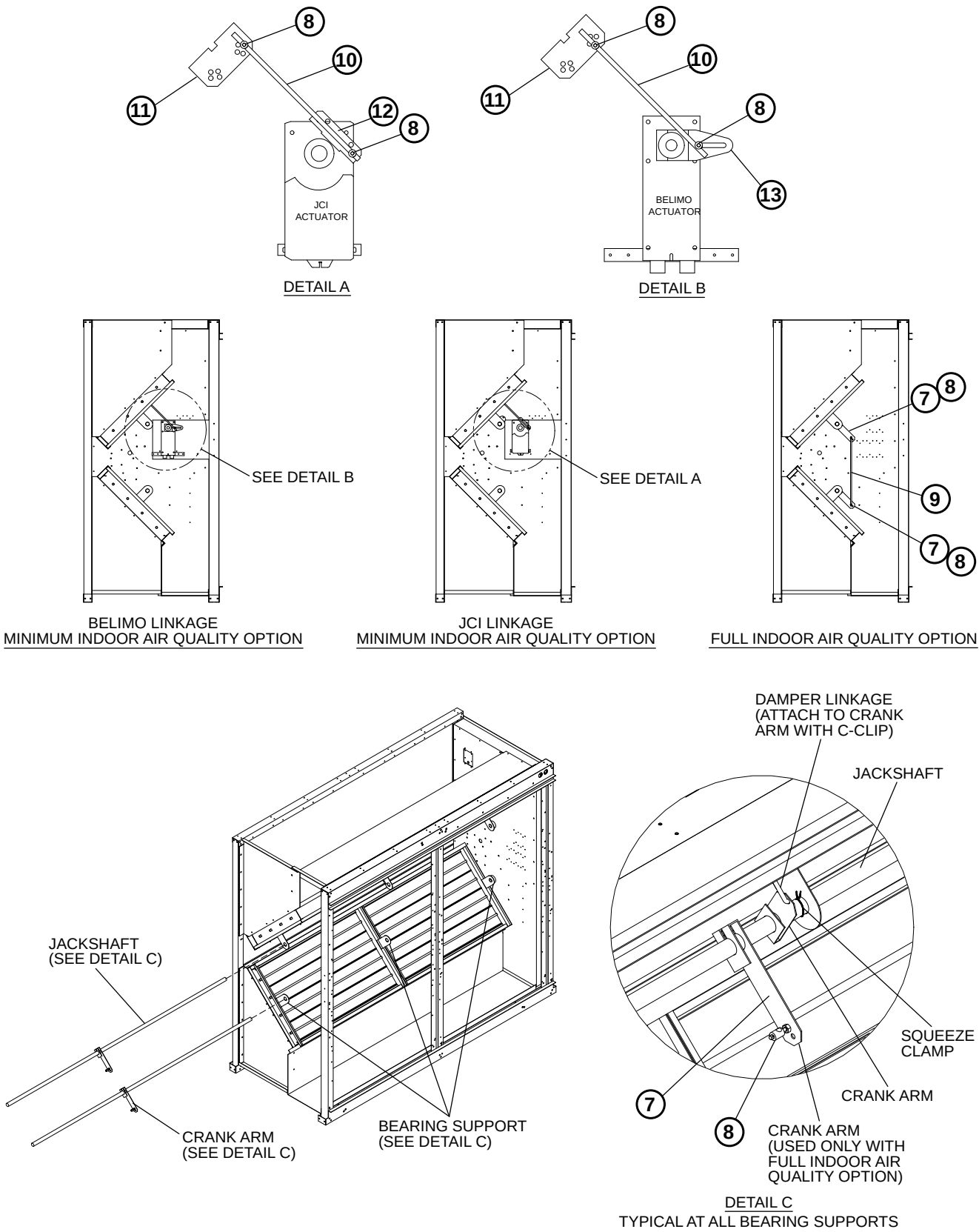


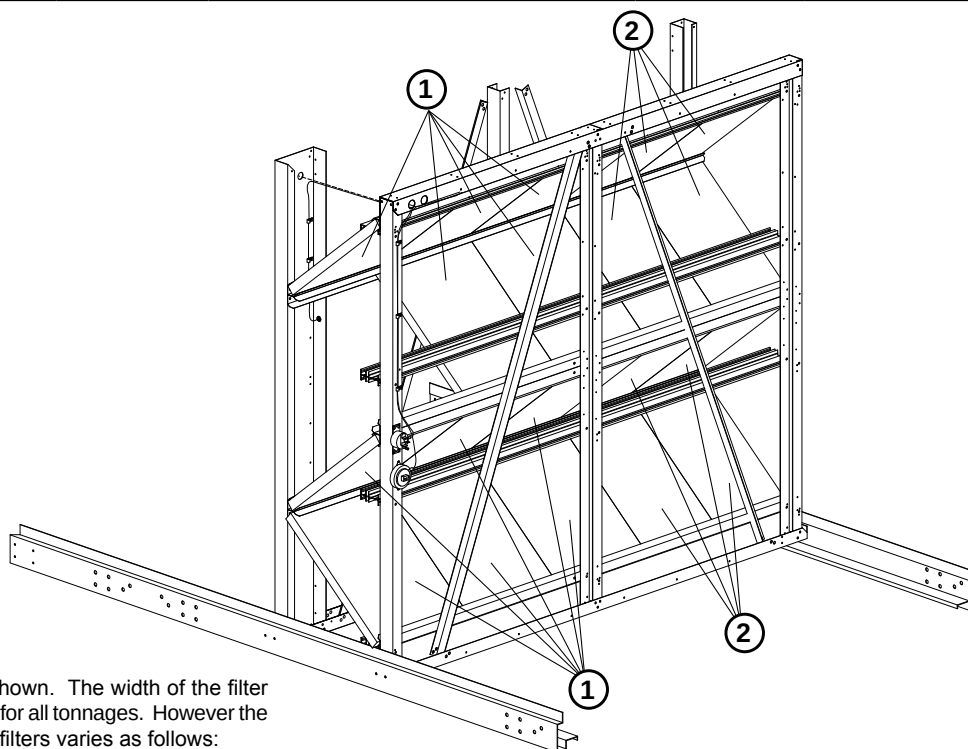
FIG. 16 - ECONOMIZER DAMPER AND ACTUATOR LINKAGE

TABLE 30 - AIR MEASUREMENT STATIONS

FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
14	4	70-80	AMS, MID SECTION, 22" X 32", MIN. / 25%	026-41934-002
14	5		AMS, END SECTION, 31" X 32", 75%	026-41935-002
14	6		AMS, END SECTION, 42" X 32", FULL	026-41936-002
14	4	90-105	AMS, MID SECTION, 22" X 36", MIN. / 25%	026-41934-003
14	5		AMS, END SECTION, 31" X 36", 75%	026-41935-003
14	6		AMS, END SECTION, 42" X 36", FULL	026-41936-003

TABLE 31 - UNIT FILTERS, ANGLE

FIG	ITEM	UNIT SIZE	TYPE	SIZE	PART NUMBER	QTY
17	1	70-80	2" THROWAWAY	20" X 25"	026-01730-000	15
17	2			16" X 25"	026-03616-000	10
17	1		2" CLEANABLE	20" X 25"	026-10451-000	15
17	2			16" X 25"	026-10449-000	10
17	1		2" PLEATED, 30% EFFICIENT	20" X 25"	026-21065-000	15
17	2			16" X 25"	026-21064-000	10
17	1		2" CARBON, 30% EFFICIENT	20" X 25"	026-36378-000	15
17	2			16" X 25"	026-36377-000	10
17	1	90-105	2" THROWAWAY	20" X 25"	026-01730-000	18
17	2			16" X 25"	026-03616-000	12
17	1		2" CLEANABLE	20" X 25"	026-10451-000	18
17	2			16" X 25"	026-10449-000	12
17	1		2" PLEATED, 30% EFFICIENT	20" X 25"	026-21065-000	18
17	2			16" X 25"	026-21064-000	12
17	1		2" CARBON, 30% EFFICIENT	20" X 25"	026-36378-000	18
17	2			16" X 25"	026-36377-000	12



Note:

70-80 Ton unit is shown. The width of the filter section is the same for all tonnages. However the number of rows of filters varies as follows:

70-80 Tons - 5 Rows

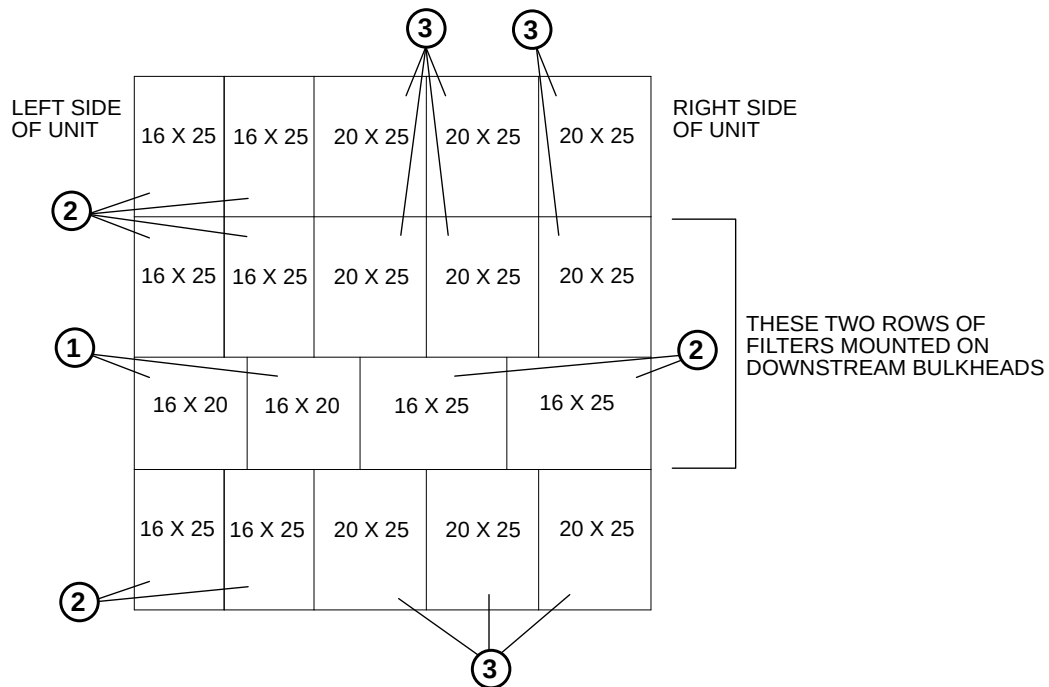
90-105 Tons - 6 Rows

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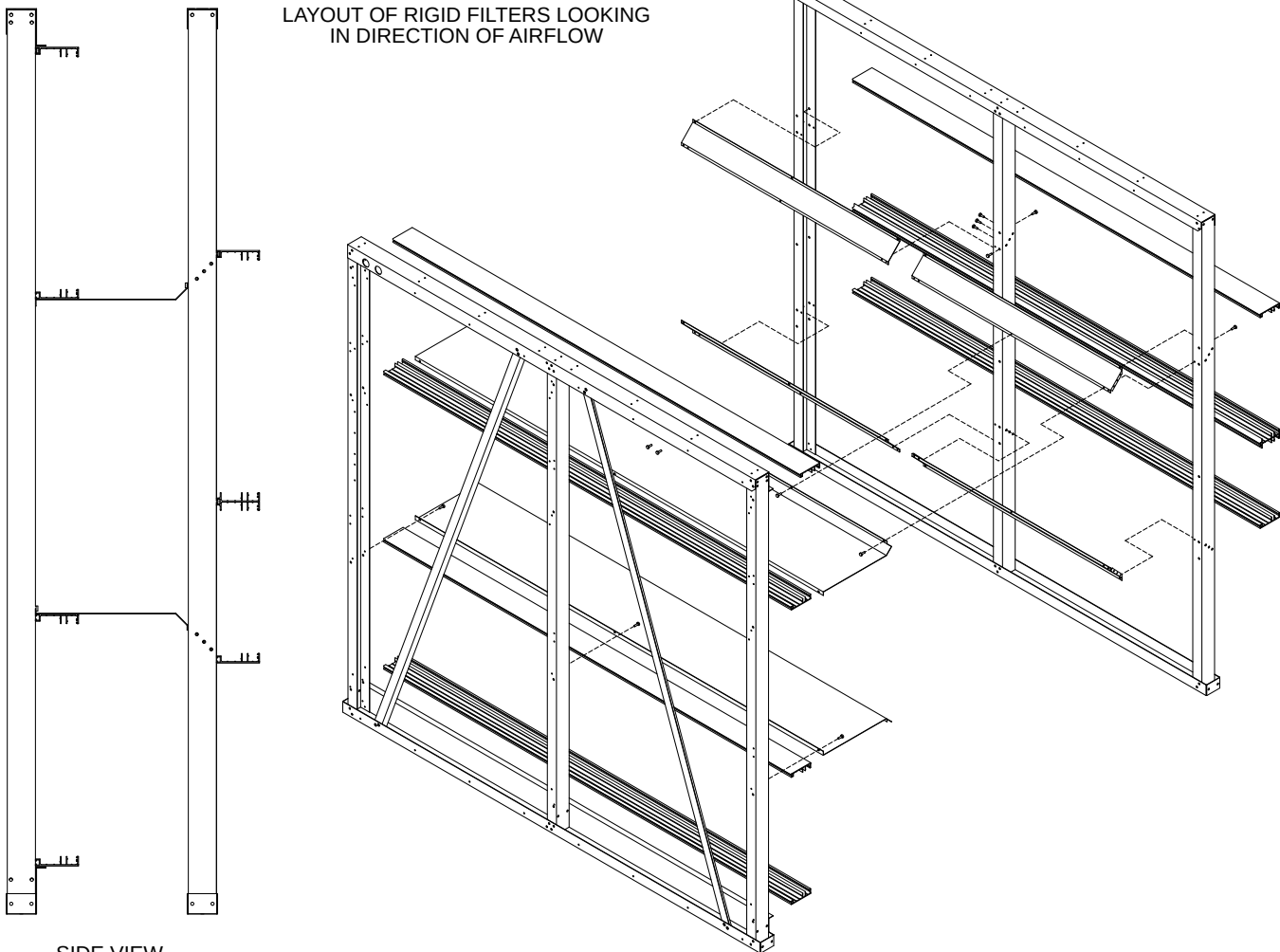
FIG. 17 - ANGLE UNIT FILTERS

TABLE 32 - UNIT FILTERS, RIGID

FIG	ITEM	UNIT SIZE	TYPE	SIZE	PART NUMBER	QTY
18	1	70-80	2" THROWAWAY	16" X 20"	026-03617-000	2
18	2			16" X 25"	026-03616-000	8
18	3			20" X 25"	026-01730-000	9
18	1		12" 60-65% EFFICIENT	16" X 20"	026-36340-009	2
18	2			16" X 25"	026-36340-010	8
18	3			20" X 25"	026-36379-000	9
18	1		12" 90-95% EFFICIENT	16" X 20"	026-36342-009	2
18	2			16" X 25"	026-36342-010	8
18	3			20" X 25"	026-36380-000	9
18	1		2" PLEATED PRE-FILTER (FOR USE WITH 12" 60-65% AND 90- 95% EFFICIENT FILTERS)	16" X 20"	026-21062-000	2
18	2			16" X 25"	026-21064-000	8
18	3			20" X 25"	026-21065-000	9
19	1	90-105	2" THROWAWAY	16" X 25"	026-03616-000	8
19	2			20" X 25"	026-01730-000	12
19	1		12" 60-65% EFFICIENT	16" X 25"	026-36340-010	8
19	2			20" X 25"	026-36379-000	12
19	1		12" 90-95% EFFICIENT	16" X 25"	026-36342-010	8
19	2			20" X 25"	026-36380-000	12
19	1		2" PLEATED PRE-FILTER (FOR USE WITH 12" 60-65% AND 90- 95% EFFICIENT FILTERS)	16" X 25"	026-21064-000	8
19	2			20" X 25"	026-21065-000	12



RIGID FILTER LOCATION
LAYOUT OF RIGID FILTERS LOOKING
IN DIRECTION OF AIRFLOW



SIDE VIEW

LD11845

FIG. 18 - RIGID UNIT FILTERS (70-80 TON)

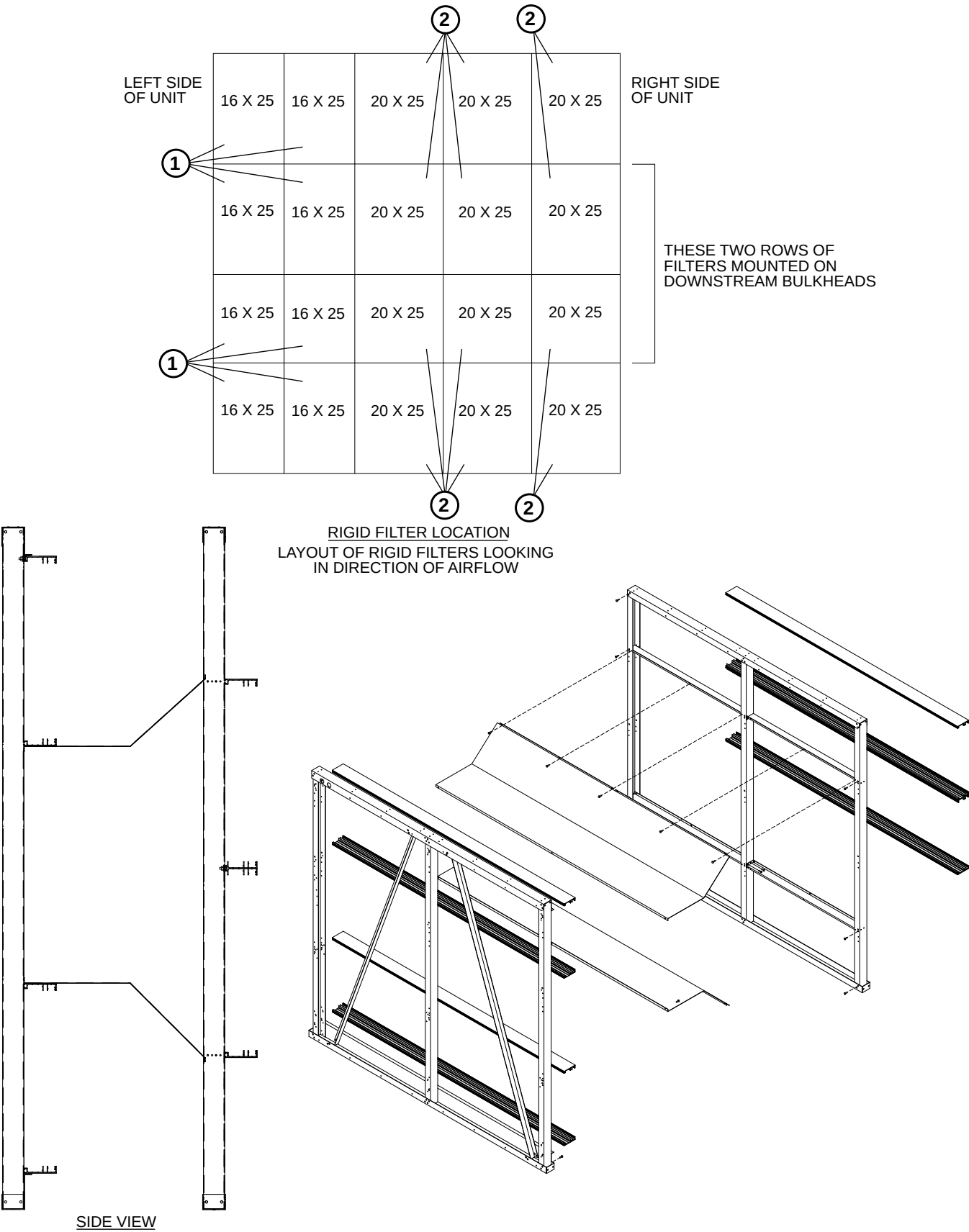


FIG. 19 - RIGID UNIT FILTERS (90-105 TON)

TABLE 33 - EVAPORATOR COILS

FIG	ITEM	UNIT SIZE	LOCATION	PART NUMBER		QTY
				ALUMINUM FIN	COPPER FINIS	
20	1	70	BOTTOM	385-07007-002	385-07006-002	1
	2		TOP	385-07007-003	385-07006-003	1
20	1	75	BOTTOM	385-07007-202	385-07006-202	1
	2		TOP	385-07007-203	385-07006-203	1
20	1	80	BOTTOM	385-07007-302	385-07006-302	1
	2		TOP	385-07007-303	385-07006-303	1
20	1	90	BOTTOM	385-07027-202	385-07026-202	1
	2		TOP	385-07027-203	385-07026-203	1
20	1	105	BOTTOM	385-07027-402	385-07026-402	1
	2		TOP	385-07027-403	385-07026-403	1

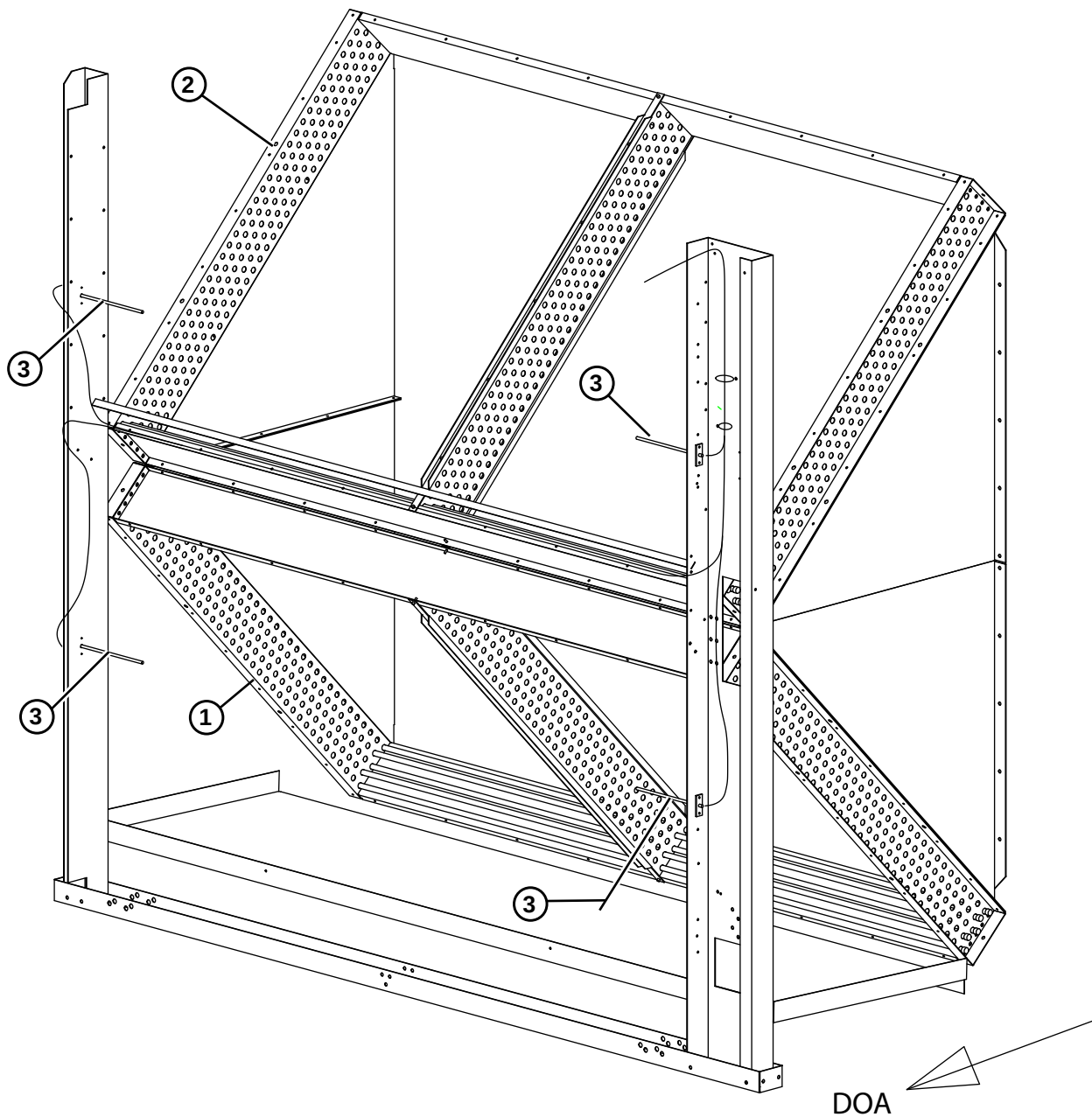
**FIG. 20 - EVAPORATOR COILS, NONFLEXSYS**

TABLE 34 - SUPPLY FANS

FIG	ITEM	UNIT SIZE	SIZE	TYPE	CLASS	PART NUMBER
21	1	70-80	28-25	FORWARD-CURVED	2	026-36311-428
21	1	70-105	32-32	AIRFOIL	1	026-36313-132
21	1		32-32	AIRFOIL	2	026-36313-232
21	1	90-105	28-28	FORWARD-CURVED	2	026-36311-228

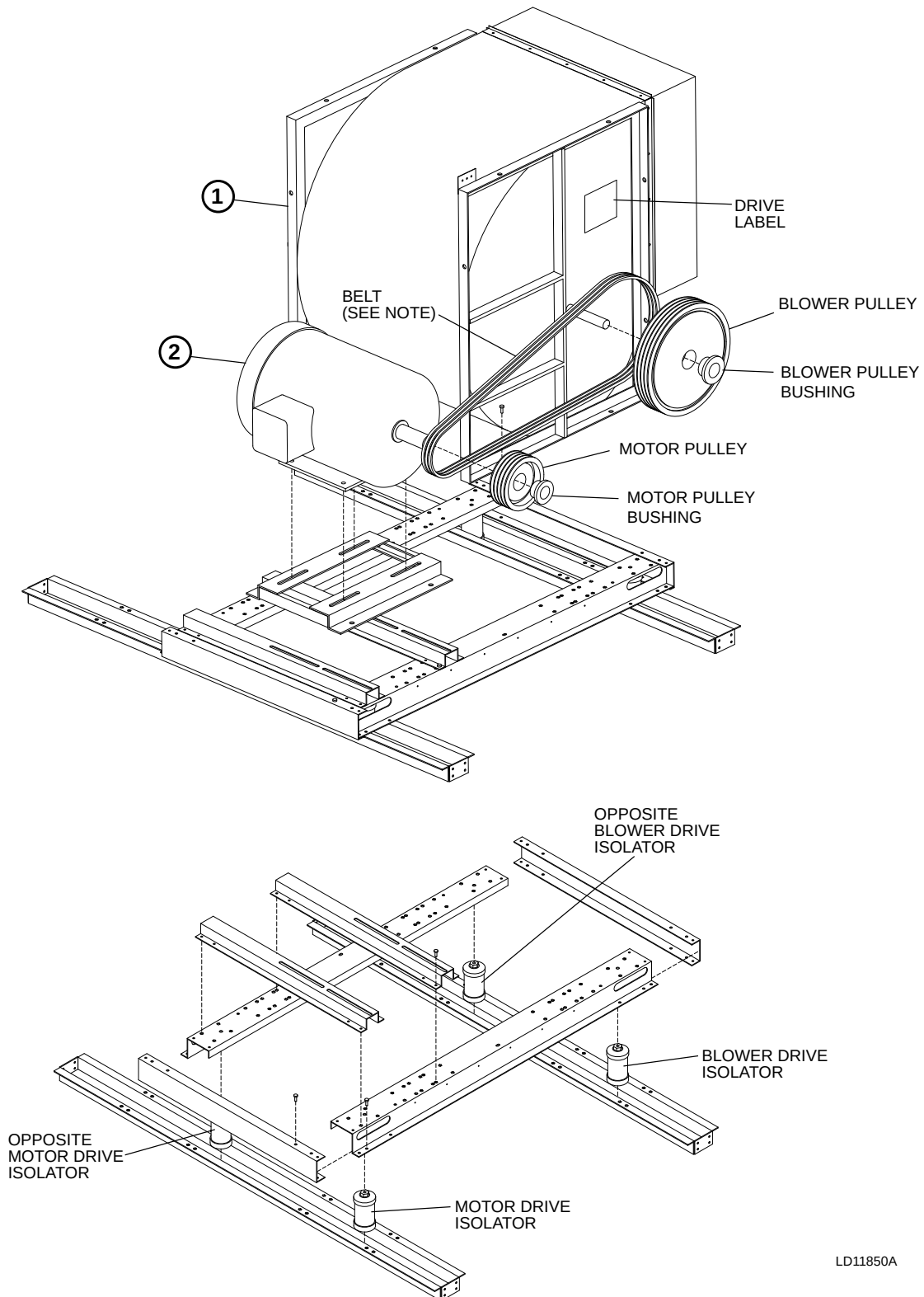
**FIG. 21 - SUPPLY FANS, MOTORS, ISOLATORS, AND DRIVE COMPONENTS (70-105 TON)**

TABLE 35 - SUPPLY FAN MOTORS, ODP, 3-PHASE, 60 HZ

FIG	ITEM	UNIT SIZE	MOTOR HP	VOLTAGE	STANDARD EFFICIENCY PART NUMBER	HIGH EFFICIENCY PART NUMBER
21	2	70-105	10	200	024-23938-000	024-27060-000
21	2			230	024-23931-000	024-27062-000
21	2			380	024-26236-000	NA
21	2			460	024-23931-000	024-27062-000
21	2			575	024-27011-000	024-27373-000
21	2		15	200	024-23939-000	024-27063-000
21	2			230	024-23932-000	024-27064-000
21	2			380	024-26237-000	NA
21	2			460	024-23932-000	024-27064-000
21	2			575	024-27012-000	024-27374-000
21	2		20	200	024-23940-000	024-27065-000
21	2			230	024-23933-000	024-27066-000
21	2			380	024-26238-000	NA
21	2			460	024-23933-000	024-27066-000
21	2			575	024-27013-000	024-27375-000
21	2		25	200	024-23941-000	024-27067-000
21	2			230	024-23934-000	024-27068-000
21	2			380	024-26239-000	NA
21	2			460	024-23934-000	024-27068-000
21	2			575	024-27014-000	024-27376-000
21	2		30	200	024-26265-000	024-27069-000
21	2			230	024-23191-000	024-27070-000
21	2			380	024-26240-000	NA
21	2			460	024-23191-000	024-27070-000
21	2			575	024-27015-000	024-27377-000
21	2		40	200	024-26266-000	024-27071-000
21	2			230	024-23195-000	024-27072-000
21	2			380	024-26241-000	NA
21	2			460	024-23195-000	024-27072-000
21	2			575	024-27016-000	024-27378-000
21	2		50	200	024-14920-000	024-27073-000
21	2			230	024-23196-000	024-27074-000
21	2			380	024-26242-000	NA
21	2			460	024-23196-000	024-27074-000
21	2			575	024-27017-000	024-27392-000
21	2		60	200	024-27396-000	024-27075-000
21	2			230	024-23197-000	024-27076-000
21	2			380	024-26243-000	NA
21	2			460	024-23197-000	024-27076-000
21	2			575	024-27018-000	024-27393-000

TABLE 36 - SUPPLY FAN MOTORS, TEFC, 3-PHASE, 60 HZ

FIG	ITEM	UNIT SIZE	MOTOR HP	VOLTAGE	STANDARD EFFICIENCY PART NUMBER	HIGH EFFICIENCY PART NUMBER
21	2	70-105	10	200	024-23924-000	024-27087-000
21	2			230	024-23917-000	024-27088-000
21	2			380	024-26251-000	NA
21	2			460	024-23917-000	024-27088-000
21	2			575	024-27043-000	024-27347-000
21	2		15	200	024-23925-000	024-27089-000
21	2			230	024-23918-000	024-27090-000
21	2			380	024-26252-000	NA
21	2			460	024-23918-000	024-27090-000
21	2			575	024-27314-000	024-27349-000
21	2		20	200	024-27336-000	024-27097-000
21	2			230	024-23919-000	024-27098-000
21	2			380	024-26253-000	NA
21	2			460	024-23919-000	024-27098-000
21	2			575	024-27029-000	024-27351-000
21	2		25	200	024-27338-000	024-27099-000
21	2			230	024-23920-000	024-27300-000
21	2			380	024-26254-000	NA
21	2			460	024-23920-000	024-27300-000
21	2			575	024-27030-000	024-27353-000
21	2		30	200	024-26271-000	024-30744-000
21	2			230	024-26282-000	024-27301-000
21	2			380	024-26255-000	NA
21	2			460	024-26282-000	024-27301-000
21	2			575	024-27031-000	024-27355-000
21	2		40	200	024-27341-000	024-30745-000
21	2			230	024-26283-000	024-27302-000
21	2			380	024-26256-000	NA
21	2			460	024-26283-000	024-27302-000
21	2			575	024-27032-000	024-27357-000
21	2		50	200	024-27096-000	024-27391-000
21	2			230	024-26284-000	024-27303-000
21	2			380	024-26257-000	NA
21	2			460	024-26284-000	024-27303-000
21	2			575	024-27049-000	024-27319-000
21	2		60	200	024-27394-000	024-27395-000
21	2			230	024-26285-000	024-27304-000
21	2			380	024-26258-000	NA
21	2			460	024-26285-000	024-27304-000
21	2			575	024-27034-000	024-27320-000

TABLE 37 - SUPPLY FAN MOTORS, ODP AND TEFC, 3-PHASE, 50 HZ

FIG	ITEM	UNIT SIZE	MOTOR HP	VOLTAGE	ODP STANDARD EFFICIENCY PART NUMBER	TEFC STANDARD EFFICIENCY PART NUMBER
21	2	70-105	10	400	024-27325-000	024-27334-000
21	2		15	400	024-27326-000	024-27335-000
21	2		20	400	024-27327-000	024-27337-000
21	2		25	400	024-27379-000	024-27339-000
21	2		30	400	024-27381-000	024-27340-000
21	2		40	400	024-27383-000	024-27342-000
21	2		50	400	024-27385-000	024-27389-000
21	2		60	400	024-27387-000	024-27390-000

TABLE 38 - SUPPLY FAN (FORWARD-CURVED) ONE-INCH ISOLATORS

FIG	UNIT SIZE	MOTOR HP	FAN CLASS	BLOWER DRIVE	OPPOSITE BLOWER DRIVE	MOTOR DRIVE	OPPOSITE MOTOR DRIVE
21	70-80	10	2	029-21363-005	029-21363-001	029-21363-005	029-21363-003
21		15	2	029-21363-005	029-21363-002	029-21363-006	029-21363-004
21		20	2	029-21363-005	029-21363-002	029-21363-006	029-21363-004
21		25	2	029-21363-005	029-21363-003	029-21363-006	029-21363-005
21		30	2	029-21363-005	029-21363-003	029-21363-006	029-21363-005
21		40	2	029-21363-006	029-21363-004	029-21363-008	029-21363-006
21		50	2	029-21363-006	029-21363-004	029-21363-008	029-21363-006
21		60	2	029-21363-006	029-21363-004	029-21363-008	029-21363-006
21	90-105	10	2	029-21363-005	029-21363-001	029-21363-005	029-21363-003
21		15	2	029-21363-005	029-21363-002	029-21363-006	029-21363-004
21		20	2	029-21363-005	029-21363-002	029-21363-006	029-21363-004
21		25	2	029-21363-005	029-21363-002	029-21363-006	029-21363-005
21		30	2	029-21363-005	029-21363-003	029-21363-006	029-21363-005
21		40	2	029-21363-006	029-21363-003	029-21363-008	029-21363-006
21		50	2	029-21363-006	029-21363-003	029-21363-008	029-21363-006
21		60	2	029-21363-006	029-21363-005	029-21363-008	029-21363-006

TABLE 39 - SUPPLY FAN (FORWARD-CURVED) TWO-INCH ISOLATORS

FIG	UNIT SIZE	MOTOR HP	FAN CLASS	BLOWER DRIVE	OPPOSITE BLOWER DRIVE	MOTOR DRIVE	OPPOSITE MOTOR DRIVE
21	70-80	10	2	029-21330-616	029-21330-601	029-21330-616	029-21330-603
21		15	2	029-21330-616	029-21330-602	029-21330-616	029-21330-614
21		20	2	029-21330-616	029-21330-602	029-21330-616	029-21330-614
21		25	2	029-21330-616	029-21330-603	029-21330-616	029-21330-616
21		30	2	029-21330-616	029-21330-614	029-21330-616	029-21330-616
21		40	2	029-21330-616	029-21330-614	029-21330-617	029-21330-616
21		50	2	029-21330-616	029-21330-614	029-21330-618	029-21330-616
21	90-105	10	2	029-21330-616	029-21330-601	029-21330-614	029-21330-603
21		15	2	029-21330-616	029-21330-602	029-21330-616	029-21330-603
21		20	2	029-21330-616	029-21330-602	029-21330-616	029-21330-614
21		25	2	029-21330-616	029-21330-602	029-21330-616	029-21330-614
21		30	2	029-21330-616	029-21330-603	029-21330-616	029-21330-616
21		40	2	029-21330-616	029-21330-603	029-21330-616	029-21330-616
21		50	2	029-21330-616	029-21330-603	029-21330-617	029-21330-616
21		60	2	029-21330-616	029-21330-603	029-21330-617	029-21330-616

TABLE 40 - SUPPLY FAN (AIR-FOIL) ONE-INCH ISOLATORS

FIG	UNIT SIZE	MOTOR HP	FAN CLASS	BLOWER DRIVE	OPPOSITE BLOWER DRIVE	MOTOR DRIVE	OPPOSITE MOTOR DRIVE
21	70-105	15	1	029-21363-006	029-21363-002	029-21363-005	029-21363-004
21			2	029-21363-006	029-21363-002	029-21363-005	029-21363-004
21		20	1	029-21363-006	029-21363-002	029-21363-005	029-21363-004
21			2	029-21363-006	029-21363-002	029-21363-006	029-21363-004
21		25	1	029-21363-006	029-21363-002	029-21363-006	029-21363-005
21			2	029-21363-006	029-21363-002	029-21363-006	029-21363-005
21		30	1	029-21363-006	029-21363-002	029-21363-006	029-21363-005
21			2	029-21363-006	029-21363-002	029-21363-006	029-21363-005
21		40	2	029-21363-008	029-21363-003	029-21363-008	029-21363-006
21		50	2	029-21363-008	029-21363-003	029-21363-008	029-21363-006
21		60	2	029-21363-008	029-21363-003	029-21363-008	029-21363-006

TABLE 41 - SUPPLY FAN (AIR-FOIL) TWO-INCH ISOLATORS

FIG	UNIT SIZE	MOTOR HP	FAN CLASS	BLOWER DRIVE	OPPOSITE BLOWER DRIVE	MOTOR DRIVE	OPPOSITE MOTOR DRIVE
21	70-105	15	1	029-21330-616	029-21330-602	029-21330-616	029-21330-616
21			2	029-21330-616	029-21330-603	029-21330-616	029-21330-616
21		20	1	029-21330-616	029-21330-603	029-21330-616	029-21330-614
21			2	029-21330-616	029-21330-603	029-21330-616	029-21330-614
21		25	1	029-21330-616	029-21330-603	029-21330-616	029-21330-614
21			2	029-21330-616	029-21330-603	029-21330-616	029-21330-614
21		30	1	029-21330-616	029-21330-603	029-21330-616	029-21330-616
21			2	029-21330-616	029-21330-603	029-21330-616	029-21330-616
21		40	2	029-21330-616	029-21330-603	029-21330-616	029-21330-616
21		50	2	029-21330-617	029-21330-603	029-21330-617	029-21330-616
21		60	2	029-21330-617	029-21330-603	029-21330-617	029-21330-616

TABLE 42 - ISOLATOR PART NUMBER IDENTIFICATION BY COLOR

ONE INCH SPRING ISOLATORS		TWO INCH SPRING ISOLATORS	
COLOR	PART NUMBER	COLOR	PART NUMBER
BLUE	029-21363-001	BLUE	029-21330-601
BLUE/PINK	029-21363-002	YELLOW	029-21330-602
BLUE/BLACK	029-21363-003	BLACK	029-21330-603
BLUE/BLUE	029-21363-004	GREEN	029-21330-614
BLACK	029-21363-005	RED	029-21330-616
BLACK/YELLOW	029-21363-006	TAN	029-21330-617
RED/BROWN	029-21363-008	PINK/BLACK	029-21330-618

TABLE 43 - SUPPLY FAN DRIVES FORWARD CURVE 28-25 (70 - 80 TON)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT	BELT QTY	DRIVE SPEED RPM	DRIVE CENTER DIST
10	500	4.4X2B-SH	SHX1 3/8	16.0X2B-SK	SKX2 7/16	BX120	2	513.2	44.5
		3.6X3B-SH	SHX1 3/8	13.6X3B-SK	SKX2 7/16	BX112	3	501.2	43.1
		4.4X3B-SH	SHX1 3/8	15.4X3B-SK	SKX2 7/16	AX120	3	487.7	44.8
10	550	4.6X2B-SDS	SDSX1 3/8	15.4X2B-SK	SKX2 7/16	BX116	2	554.8	42.9
		3.6X3B-SH	SHX1 3/8	12.4X3B-SK	SKX2 7/16	BX112	3	548.1	44.1
		4.6X2B-SDS	SDSX1 3/8	16.0X2B-SK	SKX2 7/16	BX120	2	534.5	44.4
10	600	442B-SH	SH138	1362B-SK	SK2716	BX113	2	601.0	43.0
		363B-SH	SH138	1103B-SK	SK2716	BX108	3	615.3	43.3
		443B-SH	SH138	1243B-SK	SK2716	AX110	3	607.1	42.9
10	650	442B-SH	SH138	1242B-SK	SK2716	BX112	2	657.3	43.5
		462B-SDS	SDS138	1362B-SK	SK2716	BX113	2	626.0	42.9
		482B-SDS	SDS138	1362B-SK	SK2716	BX115	2	651.0	43.7
10	700	4.6X2B-SDS	SDSX1 3/8	12.4X2B-SK	SKX2 7/16	BX112	2	684.7	43.4
		4.8X2B-SDS	SDSX1 3/8	12.4X2B-SK	SKX2 7/16	BX112	2	712.0	43.2
		3.6X3B-SH	SHX1 3/8	9.4X3B-SK	SKX2 7/16	BX105	3	715.7	43.1
10	750	442B-SH	SH138	1102B-SK	SK2716	BX112	2	737.9	44.7
		462B-SDS	SDS138	1102B-SK	SK2716	BX112	2	768.6	44.5
		502B-SDS	SDS138	1242B-SK	SK2716	BX112	2	739.3	43.1
10	800	582B-SDS	SDS138	1242B-SK	SK2716	AX112	2	807.1	42.9
		482B-SDS	SDS138	1102B-SK	SK2716	BX112	2	799.3	44.4
		701B-SDS	SDS138	1601B-SK	SK2716	BX123	1	790.3	44.1
10	850	4.4X2B-SH	SHX1 3/8	9.4X2B-SK	SKX2 7/16	BX108	2	858.3	44.0
		4.4X2B-SH	SHX1 3/8	9.4X2LB-SF	SFX2 7/16	BX108	2	858.3	44.0
		5.0X2B-SDS	SDSX1 3/8	11.0X2B-SK	SKX2 7/16	BX112	2	830.0	44.2
15	500	443B-SH	SH158	1603B-SK	SK2716	BX113	3	513.1	41.0
		3V533-SDS	SDS158	3V1903-SF	SF2716	3VX1250	3	488.1	42.9
		3V563-SDS	SDS158	3V1903-SF	SF2716	3VX1250	3	515.7	42.7
15	550	443B-SH	SH158	1543B-SK	SK2716	BX112	3	532.6	41.0
		463B-SD	SD158	1543B-SK	SK2716	BX113	3	554.7	41.3
		463B-SD	SD158	1603B-SK	SK2716	BX115	3	534.5	41.8
15	600	443B-SH	SH158	1363B-SK	SK2716	BX112	3	601.0	42.5
		582B-SDS	SDS158	1842B-SK	SK2716	BX120	2	577.9	41.4
		602B-SDS	SDS158	1842B-SK	SK2716	BX120	2	596.5	41.3
15	650	443B-SH	SH158	1243B-SK	SK2716	BX108	3	657.3	41.5
		582B-SDS	SDS158	1602B-SK	SK2716	BX115	2	662.4	41.0
		463B-SD	SD158	1363B-SK	SK2716	BX112	3	626.0	42.4
15	700	582B-SDS	SDS158	1542B-SK	SK2716	BX115	2	687.5	41.5
		602B-SDS	SDS158	1542B-SK	SK2716	BX115	2	709.7	41.3
		463B-SD	SD158	1243B-SK	SK2716	BX108	3	684.6	41.4
15	750	443B-SH	SH158	1103B-SK	SK2716	BX105	3	737.9	41.2
		463B-SD	SD158	1103B-SK	SK2716	BX105	3	768.6	41.0
		583B-SD	SD158	1363B-SK	SK2716	AX112	3	735.1	41.9

TABLE 43 - SUPPLY FAN DRIVES FORWARD CURVE 28-25 (70 - 80 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT	BELT QTY	DRIVE SPEED RPM	DRIVE CENTER DIST
15	800	6.0X2B-SDS	SDSX1 5/8	13.6X2B-SK	SKX2 7/16	BX112	2	800.9	41.3
		6.0X2LB-SF	SFX1 5/8	13.6X2B-SK	SKX2 7/16	BX112	2	800.9	41.3
		4.8X3B-SD	SDX1 5/8	11.0X3B-SK	SKX2 7/16	BX105	3	799.3	40.9
15	850	582B-SDS	SDS158	1242B-SK	SK2716	BX112	2	848.5	42.5
		443B-SH	SH158	943B-SK	SK2716	BX103	3	858.3	41.5
		622B-SDS	SDS158	1362B-SK	SK2716	BX112	2	825.8	41.2
20	500	444B-SD	SD158	1604B-SF	SF2716	BX113	4	513.1	41.0
		3V534-SDS	SDS158	3V1904-SF	SF2716	3VX1250	4	488.1	42.9
		3V564-SDS	SDS158	3V1904-SF	SF2716	3VX1250	4	515.7	42.7
20	550	5.4X3B-SD	SDX1 5/8	18.4X3B-SK	SKX2 7/16	BX120	3	540.7	41.7
		5.6X3B-SD	SDX1 5/8	18.4X3B-SK	SKX2 7/16	BX120	3	559.3	41.6
		5.6X3LB-SF	SFX1 5/8	18.4X3B-SK	SKX2 7/16	BX120	3	559.3	41.6
20	600	543B-SD	SD158	1603B-SK	SK2716	BX115	3	619.7	41.3
		444B-SD	SD158	1364B-SK	SK2716	BX112	4	601.0	42.5
		583B-SD	SD158	1843B-SK	SK2716	BX120	3	577.9	41.4
20	650	543B-SD	SD158	1543B-SK	SK2716	BX115	3	643.3	41.8
		563B-SD	SD158	1543B-SK	SK2716	BX115	3	665.4	41.6
		444B-SD	SD158	1244B-SK	SK2716	BX108	4	657.3	41.5
20	700	583B-SD	SD158	1543B-SK	SK2716	BX115	3	687.5	41.5
		603B-SD	SD158	1543B-SK	SK2716	BX115	3	709.7	41.3
		464B-SD	SD158	1244B-SK	SK2716	BX108	4	684.6	41.4
20	750	5.6X3B-SD	SDX1 5/8	13.6X3B-SK	SKX2 7/16	BX112	3	750.9	41.6
		5.6X3LB-SF	SFX1 5/8	13.6X3B-SK	SKX2 7/16	BX112	3	750.9	41.6
		4.4X4B-SD	SDX1 5/8	11.0X4B-SK	SKX2 7/16	BX105	4	738.0	41.2
20	800	5.4X3B-SD	SDX1 5/8	12.4X3B-SK	SKX2 7/16	BX108	3	793.9	40.8
		5.6X3B-SD	SDX1 5/8	12.4X3B-SK	SKX2 7/16	BX108	3	821.3	40.6
		5.6X3LB-SF	SFX1 5/8	12.4X3B-SK	SKX2 7/16	BX108	3	821.3	40.6
20	850	583B-SD	SD158	1243B-SK	SK2716	BX112	3	848.5	42.5
		742B-SK	SK158	1542B-SK	SK2716	BX120	2	864.6	42.8
		742B-SK	SK158	1602B-SK	SK2716	BX120	2	833.0	42.3
25	500	504B-SD	SD178	1844B-SF	SF2716	BX120	4	503.5	42.0
		524B-SD	SD178	1844B-SF	SF2716	BX120	4	522.1	41.8
		3V535-SK	SK178	3V1905-SF	SF2716	3VX1250	5	488.1	42.9
25	550	5.4X4B-SD	SDX1 7/8	18.4X4B-SF	SFX2 7/16	BX120	4	540.7	41.7
		5.6X4B-SD	SDX1 7/8	18.4X4B-SF	SFX2 7/16	BX120	4	559.3	41.6
		4.6X5B-SD	SDX1 7/8	15.4X5B-SF	SFX2 7/16	BX112	5	554.8	40.8
25	600	623B-SD	SD178	1843B-SK	SK2716	BX120	3	615.1	41.1
		524B-SD	SD178	1544B-SF	SF2716	BX113	4	621.1	40.9
		524B-SD	SD178	1604B-SF	SF2716	BX115	4	598.4	41.4
25	650	643B-SD	SD178	1843B-SK	SK2716	BX120	3	633.7	41.0
		663B-SD	SD178	1843B-SK	SK2716	BX120	3	652.3	40.8
		683B-SD	SD178	1843B-SK	SK2716	BX120	3	670.9	40.7

TABLE 43 - SUPPLY FAN DRIVES FORWARD CURVE 28-25 (70 - 80 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT	BELT QTY	DRIVE SPEED RPM	DRIVE CENTER DIST
25	700	623B-SD	SD178	1603B-SK	SK2716	BX115	3	705.0	40.7
		504B-SD	SD178	1364B-SK	SK2716	BX112	4	675.9	42.1
		524B-SD	SD178	1364B-SK	SK2716	BX112	4	700.9	41.9
25	750	623B-SD	SD178	1543B-SK	SK2716	BX115	3	731.8	41.2
		643B-SD	SD178	1543B-SK	SK2716	BX115	3	753.9	41.0
		504B-SD	SD178	1244B-SK	SK2716	BX108	4	739.3	41.1
25	800	663B-SD	SD178	1543B-SK	SK2716	BX115	3	776.1	40.9
		683B-SD	SD178	1543B-SK	SK2716	BX115	3	798.2	40.7
		544B-SD	SD178	1244B-SK	SK2716	BX108	4	793.9	40.8
25	850	6.2X3B-SD	SDX1 7/8	13.6X3B-SK	SKX2 7/16	BX112	3	825.9	41.2
		6.4X3B-SD	SDX1 7/8	13.6X3B-SK	SKX2 7/16	BX112	3	850.8	41.0
		5.2X4B-SD	SDX1 7/8	11.0X4B-SK	SKX2 7/16	BX105	4	860.7	40.6
30	500	504B-SD	SD178	1844B-SF	SF2716	BX120	4	503.5	42.0
		524B-SD	SD178	1844B-SF	SF2716	BX120	4	522.1	41.8
		3V535-SK	SK178	3V1905-SF	SF2716	3VX1250	5	488.1	42.9
30	550	584B-SD	SD178	2004B-SF	SF2716	BX123	4	532.6	41.5
		545B-SK	SK178	1845B-SF	SF2716	BX120	5	540.7	41.7
		604B-SD	SD178	2004B-SF	SF2716	BX123	4	549.7	41.4
30	600	584B-SD	SD178	1844B-SF	SF2716	BX120	4	577.9	41.4
		604B-SD	SD178	1844B-SF	SF2716	BX120	4	596.5	41.3
		624B-SD	SD178	1844B-SF	SF2716	BX120	4	615.1	41.1
30	650	584B-SD	SD178	1604B-SF	SF2716	BX115	4	662.4	41.0
		644B-SD	SD178	1844B-SF	SF2716	BX120	4	633.7	41.0
		664B-SD	SD178	1844B-SF	SF2716	BX120	4	652.3	40.8
30	700	584B-SD	SD178	1544B-SF	SF2716	BX115	4	687.5	41.5
		604B-SD	SD178	1544B-SF	SF2716	BX115	4	709.7	41.3
		604B-SD	SD178	1604B-SF	SF2716	BX115	4	683.7	40.8
30	750	743B-SK	SK178	1843B-SK	SK2716	BX123	3	726.7	41.8
		624B-SD	SD178	1544B-SF	SF2716	BX115	4	731.8	41.2
		644B-SD	SD178	1544B-SF	SF2716	BX115	4	753.9	41.0
30	800	584B-SD	SD178	1364B-SK	SK2716	BX112	4	775.9	41.5
		604B-SD	SD178	1364B-SK	SK2716	BX112	4	800.8	41.3
		803B-SK	SK178	1843B-SK	SK2716	BX123	3	782.5	41.3
30	850	743B-SK	SK178	1543B-SK	SK2716	BX116	3	864.6	40.8
		584B-SD	SD178	1244B-SK	SK2716	BX112	4	848.5	42.5
		743B-SK	SK178	1603B-SK	SK2716	BX120	3	833.0	42.3
40	600	8.0X3C-E	EX2 1/8	24.0X3C-E	EX2 7/16	CX128	3	602.5	39.5
		5V8.0X3-SF	SFX2 1/8	5V23.6X3-E	EX2 7/16	5VX1320	3	593.2	40.4
40	650	685B-SK	SK218	1845B-SF	SF2716	BX115	5	670.9	38.2
		744B-SK	SK218	2004B-SF	SF2716	BX120	4	669.8	38.9
		705B-SF	SF218	2005B-E2	E2716	BX120	5	635.5	39.2
40	700	804B-SK	SK218	2004B-SF	SF2716	BX120	4	721.2	38.4
		705B-SF	SF218	1845B-SF	SF2716	BX115	5	689.5	38.0
		746B-SF	SF218	1846B-SF	SF2716	AX120	6	695.2	40.6

TABLE 43 - SUPPLY FAN DRIVES FORWARD CURVE 28-25 (70 - 80 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT	BELT QTY	DRIVE SPEED RPM	DRIVE CENTER DIST
40	750	744B-SK	SK218	1844B-SF	SF2716	BX115	4	726.7	37.7
		3V805-SK	SK218	3V1905-SF	SF2716	3VX1250	5	736.8	40.9
		685B-SK	SK218	1605B-SF	SF2716	BX112	5	769.0	38.7
40	800	804B-SK	SK218	1844B-SF	SF2716	BX116	4	782.5	37.8
		685B-SK	SK218	1545B-SF	SF2716	BX112	5	798.2	39.2
		705B-SF	SF218	1545B-SF	SF2716	BX112	5	820.3	39.1
40	850	743B-SK	SK178	1543B-SK	SK2716	BX116	3	864.6	40.8
		584B-SD	SD178	1244B-SK	SK2716	BX112	4	848.5	42.5
		743B-SK	SK178	1603B-SK	SK2716	BX120	3	833.0	42.3
50	700	9.5X3C-E	EX2 1/8	24.0X3C-E	EX2 7/16	CX128	3	710.0	38.5
		5V9.25X3-SF	SFX2 1/8	5V23.6X3-E	EX2 7/16	5VX1320	3	685.9	39.5
50	750	5V9.25X3-SF	SFX2 1/8	5V21.2X3-E	EX2 7/16	5VX1250	3	763.6	38.1
50	800	946B-SF	SF218	2006B-E2	E2716	AX120	6	815.4	37.8
		5V9753-SF	SF218	5V2123-E2	E2716	5VX1250	3	804.8	37.8
		1053C-E2	E218	2403C-E2	E2716	CX128	3	781.7	37.8
50	850	864B-SK	SK218	1844B-SF	SF2716	BX120	4	838.3	39.4
		944B-SK	SK218	2004B-SF	SF2716	BX123	4	841.2	38.9
		5V903-SF	SF218	5V1873-E2	E2716	5VX1230	3	842.2	39.4

Model numbers shown are for T B Woods

TABLE 44 - SUPPLY FAN DRIVES FORWARD CURVE 28-28 (90 - 105 TON)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT	BELT QTY	DRIVE SPEED RPM	DRIVE CENTER DIST
10	500	4.4X2B-SH	SHX1 3/8	16.0X2B-SK	SKX2 7/16	BX120	2	513.2	44.5
		3.6X3B-SH	SHX1 3/8	13.6X3B-SK	SKX2 7/16	BX112	3	501.2	43.1
		4.4X3B-SH	SHX1 3/8	15.4X3B-SK	SKX2 7/16	AX120	3	487.7	44.8
10	550	4.6X2B-SDS	SDSX1 3/8	15.4X2B-SK	SKX2 7/16	BX116	2	554.8	42.9
		3.6X3B-SH	SHX1 3/8	12.4X3B-SK	SKX2 7/16	BX112	3	548.1	44.1
		4.6X2B-SDS	SDSX1 3/8	16.0X2B-SK	SKX2 7/16	BX120	2	534.5	44.4
10	600	442B-SH	SH138	1362B-SK	SK2716	BX113	2	601.0	43.0
		363B-SH	SH138	1103B-SK	SK2716	BX108	3	615.3	43.3
		443B-SH	SH138	1243B-SK	SK2716	AX110	3	607.1	42.9
10	650	442B-SH	SH138	1242B-SK	SK2716	BX112	2	657.3	43.5
		462B-SDS	SDS138	1362B-SK	SK2716	BX113	2	626.0	42.9
		482B-SDS	SDS138	1362B-SK	SK2716	BX115	2	651.0	43.7
10	700	4.6X2B-SDS	SDSX1 3/8	12.4X2B-SK	SKX2 7/16	BX112	2	684.7	43.4
		4.8X2B-SDS	SDSX1 3/8	12.4X2B-SK	SKX2 7/16	BX112	2	712.0	43.2
		3.6X3B-SH	SHX1 3/8	9.4X3B-SK	SKX2 7/16	BX105	3	715.7	43.1
10	750	442B-SH	SH138	1102B-SK	SK2716	BX112	2	737.9	44.7
		462B-SDS	SDS138	1102B-SK	SK2716	BX112	2	768.6	44.5
		502B-SDS	SDS138	1242B-SK	SK2716	BX112	2	739.3	43.1
10	800	582B-SDS	SDS138	1242B-SK	SK2716	AX112	2	807.1	42.9
		482B-SDS	SDS138	1102B-SK	SK2716	BX112	2	799.3	44.4
		701B-SDS	SDS138	1601B-SK	SK2716	BX123	1	790.3	44.1

TABLE 44 - SUPPLY FAN DRIVES FORWARD CURVE 28-28 (90 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT	BELT QTY	DRIVE SPEED RPM	DRIVE CENTER DIST
10	850	4.4X2B-SH	SHX1 3/8	9.4X2B-SK	SKX2 7/16	BX108	2	858.3	44.0
		4.4X2B-SH	SHX1 3/8	9.4X2LB-SF	SFX2 7/16	BX108	2	858.3	44.0
		5.0X2B-SDS	SDSX1 3/8	11.0X2B-SK	SKX2 7/16	BX112	2	830.0	44.2
15	500	443B-SH	SH158	1603B-SK	SK2716	BX113	3	513.1	41.0
		3V533-SDS	SDS158	3V1903-SF	SF2716	3VX1250	3	488.1	42.9
		3V563-SDS	SDS158	3V1903-SF	SF2716	3VX1250	3	515.7	42.7
15	550	443B-SH	SH158	1543B-SK	SK2716	BX112	3	532.6	41.0
		463B-SD	SD158	1543B-SK	SK2716	BX113	3	554.7	41.3
		463B-SD	SD158	1603B-SK	SK2716	BX115	3	534.5	41.8
15	600	443B-SH	SH158	1363B-SK	SK2716	BX112	3	601.0	42.5
		582B-SDS	SDS158	1842B-SK	SK2716	BX120	2	577.9	41.4
		602B-SDS	SDS158	1842B-SK	SK2716	BX120	2	596.5	41.3
15	650	443B-SH	SH158	1243B-SK	SK2716	BX108	3	657.3	41.5
		582B-SDS	SDS158	1602B-SK	SK2716	BX115	2	662.4	41.0
		463B-SD	SD158	1363B-SK	SK2716	BX112	3	626.0	42.4
15	700	582B-SDS	SDS158	1542B-SK	SK2716	BX115	2	687.5	41.5
		602B-SDS	SDS158	1542B-SK	SK2716	BX115	2	709.7	41.3
		463B-SD	SD158	1243B-SK	SK2716	BX108	3	684.6	41.4
15	750	443B-SH	SH158	1103B-SK	SK2716	BX105	3	737.9	41.2
		463B-SD	SD158	1103B-SK	SK2716	BX105	3	768.6	41.0
		583B-SD	SD158	1363B-SK	SK2716	AX112	3	735.1	41.9
15	800	6.0X2B-SDS	SDSX1 5/8	13.6X2B-SK	SKX2 7/16	BX112	2	800.9	41.3
		6.0X2LB-SF	SFX1 5/8	13.6X2B-SK	SKX2 7/16	BX112	2	800.9	41.3
		4.8X3B-SD	SDX1 5/8	11.0X3B-SK	SKX2 7/16	BX105	3	799.3	40.9
15	850	582B-SDS	SDS158	1242B-SK	SK2716	BX112	2	848.5	42.5
		443B-SH	SH158	943B-SK	SK2716	BX103	3	858.3	41.5
		622B-SDS	SDS158	1362B-SK	SK2716	BX112	2	825.8	41.2
20	500	444B-SD	SD158	1604B-SF	SF2716	BX113	4	513.1	41.0
		3V534-SDS	SDS158	3V1904-SF	SF2716	3VX1250	4	488.1	42.9
		3V564-SDS	SDS158	3V1904-SF	SF2716	3VX1250	4	515.7	42.7
20	550	5.4X3B-SD	SDX1 5/8	18.4X3B-SK	SKX2 7/16	BX120	3	540.7	41.7
		5.6X3B-SD	SDX1 5/8	18.4X3B-SK	SKX2 7/16	BX120	3	559.3	41.6
		5.6X3LB-SF	SFX1 5/8	18.4X3B-SK	SKX2 7/16	BX120	3	559.3	41.6
20	600	543B-SD	SD158	1603B-SK	SK2716	BX115	3	619.7	41.3
		444B-SD	SD158	1364B-SK	SK2716	BX112	4	601.0	42.5
		583B-SD	SD158	1843B-SK	SK2716	BX120	3	577.9	41.4
20	650	543B-SD	SD158	1543B-SK	SK2716	BX115	3	643.3	41.8
		563B-SD	SD158	1543B-SK	SK2716	BX115	3	665.4	41.6
		444B-SD	SD158	1244B-SK	SK2716	BX108	4	657.3	41.5
20	700	583B-SD	SD158	1543B-SK	SK2716	BX115	3	687.5	41.5
		603B-SD	SD158	1543B-SK	SK2716	BX115	3	709.7	41.3
		464B-SD	SD158	1244B-SK	SK2716	BX108	4	684.6	41.4

TABLE 44 - SUPPLY FAN DRIVES FORWARD CURVE 28-28 (90 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT	BELT QTY	DRIVE SPEED RPM	DRIVE CENTER DIST
20	750	5.6X3B-SD	SDX1 5/8	13.6X3B-SK	SKX2 7/16	BX112	3	750.9	41.6
		5.6X3LB-SF	SFX1 5/8	13.6X3B-SK	SKX2 7/16	BX112	3	750.9	41.6
		4.4X4B-SD	SDX1 5/8	11.0X4B-SK	SKX2 7/16	BX105	4	738.0	41.2
20	800	5.4X3B-SD	SDX1 5/8	12.4X3B-SK	SKX2 7/16	BX108	3	793.9	40.8
		5.6X3B-SD	SDX1 5/8	12.4X3B-SK	SKX2 7/16	BX108	3	821.3	40.6
		5.6X3LB-SF	SFX1 5/8	12.4X3B-SK	SKX2 7/16	BX108	3	821.3	40.6
20	850	583B-SD	SD158	1243B-SK	SK2716	BX112	3	848.5	42.5
		742B-SK	SK158	1542B-SK	SK2716	BX120	2	864.6	42.8
		742B-SK	SK158	1602B-SK	SK2716	BX120	2	833.0	42.3
25	500	504B-SD	SD178	1844B-SF	SF2716	BX120	4	503.5	42.0
		524B-SD	SD178	1844B-SF	SF2716	BX120	4	522.1	41.8
		3V535-SK	SK178	3V1905-SF	SF2716	3VX1250	5	488.1	42.9
25	550	5.4X4B-SD	SDX1 7/8	18.4X4B-SF	SFX2 7/16	BX120	4	540.7	41.7
		5.6X4B-SD	SDX1 7/8	18.4X4B-SF	SFX2 7/16	BX120	4	559.3	41.6
		4.6X5B-SD	SDX1 7/8	15.4X5B-SF	SFX2 7/16	BX112	5	554.8	40.8
25	600	623B-SD	SD178	1843B-SK	SK2716	BX120	3	615.1	41.1
		524B-SD	SD178	1544B-SF	SF2716	BX113	4	621.1	40.9
		524B-SD	SD178	1604B-SF	SF2716	BX115	4	598.4	41.4
25	650	643B-SD	SD178	1843B-SK	SK2716	BX120	3	633.7	41.0
		663B-SD	SD178	1843B-SK	SK2716	BX120	3	652.3	40.8
		683B-SD	SD178	1843B-SK	SK2716	BX120	3	670.9	40.7
25	700	623B-SD	SD178	1603B-SK	SK2716	BX115	3	705.0	40.7
		504B-SD	SD178	1364B-SK	SK2716	BX112	4	675.9	42.1
		524B-SD	SD178	1364B-SK	SK2716	BX112	4	700.9	41.9
25	750	623B-SD	SD178	1543B-SK	SK2716	BX115	3	731.8	41.2
		643B-SD	SD178	1543B-SK	SK2716	BX115	3	753.9	41.0
		504B-SD	SD178	1244B-SK	SK2716	BX108	4	739.3	41.1
25	800	663B-SD	SD178	1543B-SK	SK2716	BX115	3	776.1	40.9
		683B-SD	SD178	1543B-SK	SK2716	BX115	3	798.2	40.7
		544B-SD	SD178	1244B-SK	SK2716	BX108	4	793.9	40.8
25	850	6.2X3B-SD	SDX1 7/8	13.6X3B-SK	SKX2 7/16	BX112	3	825.9	41.2
		6.4X3B-SD	SDX1 7/8	13.6X3B-SK	SKX2 7/16	BX112	3	850.8	41.0
		5.2X4B-SD	SDX1 7/8	11.0X4B-SK	SKX2 7/16	BX105	4	860.7	40.6
30	550	584B-SD	SD178	2004B-SF	SF2716	BX123	4	532.6	41.5
		545B-SK	SK178	1845B-SF	SF2716	BX120	5	540.7	41.7
		604B-SD	SD178	2004B-SF	SF2716	BX123	4	549.7	41.4
30	600	584B-SD	SD178	1844B-SF	SF2716	BX120	4	577.9	41.4
		604B-SD	SD178	1844B-SF	SF2716	BX120	4	596.5	41.3
		624B-SD	SD178	1844B-SF	SF2716	BX120	4	615.1	41.1
30	650	584B-SD	SD178	1604B-SF	SF2716	BX115	4	662.4	41.0
		644B-SD	SD178	1844B-SF	SF2716	BX120	4	633.7	41.0
		664B-SD	SD178	1844B-SF	SF2716	BX120	4	652.3	40.8

TABLE 44 - SUPPLY FAN DRIVES FORWARD CURVE 28-28 (90 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT	BELT QTY	DRIVE SPEED RPM	DRIVE CENTER DIST
30	700	584B-SD	SD178	1544B-SF	SF2716	BX115	4	687.5	41.5
		604B-SD	SD178	1544B-SF	SF2716	BX115	4	709.7	41.3
		604B-SD	SD178	1604B-SF	SF2716	BX115	4	683.7	40.8
30	750	743B-SK	SK178	1843B-SK	SK2716	BX123	3	726.7	41.8
		624B-SD	SD178	1544B-SF	SF2716	BX115	4	731.8	41.2
		644B-SD	SD178	1544B-SF	SF2716	BX115	4	753.9	41.0
30	800	584B-SD	SD178	1364B-SK	SK2716	BX112	4	775.9	41.5
		604B-SD	SD178	1364B-SK	SK2716	BX112	4	800.8	41.3
		803B-SK	SK178	1843B-SK	SK2716	BX123	3	782.5	41.3
30	850	743B-SK	SK178	1543B-SK	SK2716	BX116	3	864.6	40.8
		584B-SD	SD178	1244B-SK	SK2716	BX112	4	848.5	42.5
		743B-SK	SK178	1603B-SK	SK2716	BX120	3	833.0	42.3
40	600	8.0X3C-E	EX2 1/8	24.0X3C-E	EX2 7/16	CX128	3	602.5	39.5
		5V8.0X3-SF	SFX2 1/8	5V23.6X3-E	EX2 7/16	5VX1320	3	593.2	40.4
40	650	685B-SK	SK218	1845B-SF	SF2716	BX115	5	670.9	38.2
		744B-SK	SK218	2004B-SF	SF2716	BX120	4	669.8	38.9
		705B-SF	SF218	2005B-E2	E2716	BX120	5	635.5	39.2
40	700	804B-SK	SK218	2004B-SF	SF2716	BX120	4	721.2	38.4
		705B-SF	SF218	1845B-SF	SF2716	BX115	5	689.5	38.0
		746B-SF	SF218	1846B-SF	SF2716	AX120	6	695.2	40.6
40	750	744B-SK	SK218	1844B-SF	SF2716	BX115	4	726.7	37.7
		3V805-SK	SK218	3V1905-SF	SF2716	3VX1250	5	736.8	40.9
		685B-SK	SK218	1605B-SF	SF2716	BX112	5	769.0	38.7
40	800	804B-SK	SK218	1844B-SF	SF2716	BX116	4	782.5	37.8
		685B-SK	SK218	1545B-SF	SF2716	BX112	5	798.2	39.2
		705B-SF	SF218	1545B-SF	SF2716	BX112	5	820.3	39.1
40	850	743B-SK	SK178	1543B-SK	SK2716	BX116	3	864.6	40.8
		584B-SD	SD178	1244B-SK	SK2716	BX112	4	848.5	42.5
		743B-SK	SK178	1603B-SK	SK2716	BX120	3	833.0	42.3
50	700	9.5X3C-E	EX2 1/8	24.0X3C-E	EX2 7/16	CX128	3	710.0	38.5
		5V9.25X3-SF	SFX2 1/8	5V23.6X3-E	EX2 7/16	5VX1320	3	685.9	39.5
50	750	5V9.25X3-SF	SFX2 1/8	5V21.2X3-E	EX2 7/16	5VX1250	3	763.6	38.1
50	800	946B-SF	SF218	2006B-E2	E2716	AX120	6	815.4	37.8
		5V9753-SF	SF218	5V2123-E2	E2716	5VX1250	3	804.8	37.8
		1053C-E2	E218	2403C-E2	E2716	CX128	3	781.7	37.8
50	850	864B-SK	SK218	1844B-SF	SF2716	BX120	4	838.3	39.4
		944B-SK	SK218	2004B-SF	SF2716	BX123	4	841.2	38.9
		5V903-SF	SF218	5V1873-E2	E2716	5VX1230	3	842.2	39.4
60	800	5V10.9X3-SF	SFX2 3/8	5V23.6X3-E	EX2 7/16	5VX1320	3	808.3	38.4
		11.0X3C-E	EX2 3/8	24.0X3C-E	EX2 7/16	CX128	3	817.6	37.4
60	850	5V11.3X3-SF	SFX2 3/8	5V23.6X3-E	EX2 7/16	5VX1320	3	837.9	38.1
		5V11.8X3-SF	SFX2 3/8	5V23.6X3-E	EX2 7/16	5VX1320	3	875.0	37.7

Model numbers shown are for T B Woods

TABLE 45 - SUPPLY FAN DRIVES AIR FOIL CLASS 1 (70 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
15	900	6.0X2B-SDS	SDSX1 5/8	12.4X2B-SK	SKX2 3/16	2	BX108	876	40.32
		6.2X2B-SDS	SDSX1 5/8	12.4X2B-SK	SKX2 3/16	2	BX108	903	40.17
		6.0X2LB-SF	SFX1 5/8	12.4X2B-SK	SKX2 3/16	2	BX108	876	40.32
15	1000	6.0X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX2 3/16	2	BX105	983	39.97
		6.2X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX2 3/16	2	BX105	1014	39.81
		4.4X3B-SH	SHX1 5/8	8.0X3B-SK	SKX2 3/16	3	BX97	1001	39.62
15	1100	5.8X2B-SDS	SDSX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX103	1108	40.42
		5.8X2B-SDS	SDSX1 5/8	9.4X2LB-SF	SFX2 3/16	2	BX103	1108	40.42
		6.6X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX2 3/16	2	BX105	1075	39.51
15	1200	5.8X2B-SDS	SDSX1 5/8	8.6X2B-SK	SKX2 3/16	2	BX100	1206	39.56
		6.2X2B-SDS	SDSX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX103	1179	40.11
		6.4X2B-SDS	SDSX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX103	1215	39.96
15	1300	5.8X2B-SDS	SDSX1 5/8	8.0X2B-SK	SKX2 3/16	2	BX99	1292	39.54
		6.0X2B-SDS	SDSX1 5/8	8.0X2B-SK	SKX2 3/16	2	BX99	1334	39.39
		6.2X2B-SDS	SDSX1 5/8	8.6X2B-SK	SKX2 3/16	2	BX100	1284	39.25
15	1400	5.8X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX2 3/16	2	BX98	1392	39.52
		6.0X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX2 3/16	2	BX98	1436	39.36
		6.2X2B-SDS	SDSX1 5/8	8.0X2B-SK	SKX2 3/16	2	BX99	1376	39.23
15	1500	6.0X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX2 3/16	2	BX97	1514	39.18
		6.2X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX2 3/16	2	BX98	1481	39.21
		6.4X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX2 3/16	2	BX99	1526	39.55
15	1600	6.2X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX2 3/16	2	BX98	1561	39.53
		6.4X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX2 3/16	2	BX98	1608	39.37
		6.6X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX2 3/16	2	BX99	1571	39.40
15	1700	6.6X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX2 3/16	2	BX98	1656	39.21
		6.8X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX2 3/16	2	BX99	1703	39.56
		8.6X2B-SK	SKX1 5/8	8.6X2B-SK	SKX2 3/16	2	AX105	1750	39.64
20	900	5.4X3B-SD	SDX1 5/8	11.0X3B-SK	SKX2 3/16	3	BX103	891	39.42
		5.6X3B-SD	SDX1 5/8	11.0X3B-SK	SKX2 3/16	3	BX103	922	39.26
		5.6X3LB-SF	SFX1 5/8	11.0X3B-SK	SKX2 3/16	3	BX103	922	39.26
20	1000	7.4X2B-SK	SKX1 5/8	13.6X2B-SK	SKX2 3/16	2	BX112	976	40.28
		6.0X3B-SD	SDX1 5/8	11.0X3B-SK	SKX2 3/16	3	BX105	983	39.97
		6.2X3B-SD	SDX1 5/8	11.0X3B-SK	SKX2 3/16	3	BX105	1014	39.81
20	1100	7.4X2B-SK	SKX1 5/8	12.4X2B-SK	SKX2 3/16	2	BX108	1067	39.26
		5.4X3B-SD	SDX1 5/8	8.6X3B-SK	SKX2 3/16	3	BX99	1129	39.37
		5.6X3B-SD	SDX1 5/8	9.4X3B-SK	SKX2 3/16	3	BX103	1072	40.57
20	1200	7.4X2B-SK	SKX1 5/8	11.0X2B-SK	SKX2 3/16	2	BX108	1198	40.40
		5.4X3B-SD	SDX1 5/8	8.0X3B-SK	SKX2 3/16	3	BX98	1209	39.35
		8.6X2B-SK	SKX1 5/8	12.4X2B-SK	SKX2 3/16	2	BX112	1231	40.36
20	1300	8.0X2B-SK	SKX1 5/8	11.0X2B-SK	SKX2 3/16	2	BX108	1290	39.94
		5.4X3B-SD	SDX1 5/8	7.4X3B-SK	SKX2 3/16	3	BX97	1302	39.33
		5.8X3B-SD	SDX1 5/8	8.0X3B-SK	SKX2 3/16	3	BX99	1292	39.54

TABLE 45 - SUPPLY FAN DRIVES AIR FOIL CLASS 1 (70 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
20	1400	7.4X2B-SK	SKX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX103	1393	39.19
		5.4X3B-SD	SDX1 5/8	7.0X3B-SK	SKX2 3/16	3	BX96	1372	39.15
		7.4X2B-SK	SKX1 5/8	9.4X2LB-SF	SFX2 3/16	2	BX103	1393	39.19
20	1500	7.4X2B-SK	SKX1 5/8	8.6X2B-SK	SKX2 3/16	2	BX103	1517	39.82
		8.0X2B-SK	SKX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX105	1500	39.72
		7.4X2B-SK	SKX1 5/8	8.6X2LB-SF	SFX2 3/16	2	BX103	1517	39.82
20	1600	7.4X2B-SK	SKX1 5/8	8.0X2B-SK	SKX2 3/16	2	BX103	1625	40.30
		8.0X2B-SK	SKX1 5/8	8.6X2B-SK	SKX2 3/16	2	BX103	1634	39.36
		8.6X2B-SK	SKX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX105	1607	39.26
20	1700	8.0X2B-SK	SKX1 5/8	8.0X2B-SK	SKX2 3/16	2	BX103	1750	39.83
		8.6X2B-SK	SKX1 5/8	8.6X2B-SK	SKX2 3/16	2	BX105	1750	39.89
		9.4X2B-SK	SKX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX108	1750	40.13
25	1000	6.2X3B-SD	SDX1 7/8	11.0X3B-SK	SKX2 3/16	3	BX105	1014	39.81
		8.6X2B-SK	SKX1 7/8	15.4X2B-SK	SKX2 3/16	2	BX115	997	39.40
		6.2X3B-SD	SDX1 7/8	11.0X3LB-SF	SFX2 3/16	3	BX105	1014	39.81
25	1100	8.6X2B-SK	SKX1 7/8	13.6X2B-SK	SKX2 3/16	2	BX112	1126	39.38
		8.6X2LB-SF	SFX1 7/8	13.6X2B-SK	SKX2 3/16	2	BX112	1126	39.38
		6.6X3B-SD	SDX1 7/8	11.0X3B-SK	SKX2 3/16	3	BX105	1075	39.51
25	1200	8.6X2B-SK	SKX1 7/8	12.4X2B-SK	SKX2 3/16	2	BX112	1231	40.36
		8.6X2LB-SF	SFX1 7/8	12.4X2B-SK	SKX2 3/16	2	BX112	1231	40.36
		6.2X3B-SD	SDX1 7/8	9.4X3B-SK	SKX2 3/16	3	BX103	1179	40.11
25	1300	6.4X3B-SD	SDX1 7/8	8.6X3B-SK	SKX2 3/16	3	BX100	1323	39.10
		6.8X3B-SD	SDX1 7/8	9.4X3B-SK	SKX2 3/16	3	BX103	1286	39.65
		6.4X3B-SD	SDX1 7/8	8.6X3LB-SF	SFX2 3/16	3	BX100	1323	39.10
25	1400	6.4X3B-SD	SDX1 7/8	8.0X3B-SK	SKX2 3/16	3	BX99	1417	39.08
		6.6X3B-SD	SDX1 7/8	8.6X3B-SK	SKX2 3/16	3	BX100	1362	38.94
		6.8X3B-SD	SDX1 7/8	8.6X3B-SK	SKX2 3/16	3	BX100	1401	38.79
25	1500	9.4X2B-SK	SKX1 7/8	11.0X2B-SK	SKX2 3/16	2	BX108	1505	38.86
		6.4X3B-SD	SDX1 7/8	7.4X3B-SK	SKX2 3/16	3	BX98	1526	39.05
		6.6X3B-SD	SDX1 7/8	8.0X3B-SK	SKX2 3/16	3	BX99	1459	38.92
25	1600	6.4X3B-SD	SDX1 7/8	7.0X3B-SK	SKX2 3/16	3	BX97	1608	38.87
		6.6X3B-SD	SDX1 7/8	7.4X3B-SK	SKX2 3/16	3	BX98	1571	38.90
		6.8X3B-SD	SDX1 7/8	7.4X3B-SK	SKX2 3/16	3	BX98	1616	38.74
25	1700	9.4X2B-SK	SKX1 7/8	9.4X2B-SK	SKX2 3/16	2	BX108	1750	40.13
		9.4X2LB-SF	SFX1 7/8	9.4X2B-SK	SKX2 3/16	2	BX108	1750	40.13
		9.4X2B-SK	SKX1 7/8	9.4X2LB-SF	SFX2 3/16	2	BX108	1750	40.13
30	1100	7.4X3B-SK	SKX1 7/8	12.4X3B-SK	SKX2 3/16	3	BX108	1067	39.26
		8.6X3B-SK	SKX1 7/8	13.6X3B-SK	SKX2 3/16	3	BX112	1126	39.38
		6.6X4B-SD	SDX1 7/8	11.0X4B-SK	SKX2 3/16	4	BX105	1075	39.51
30	1200	7.4X3B-SK	SKX1 7/8	11.0X3B-SK	SKX2 3/16	3	BX105	1198	38.90
		7.4X3B-SK	SKX1 7/8	11.0X3LB-SF	SFX2 3/16	3	BX105	1198	38.90
		11.0X2B-SK	SKX1 7/8	16.0X2B-SK	SKX2 3/16	2	BX120	1217	39.61

TABLE 45 - SUPPLY FAN DRIVES AIR FOIL CLASS 1 (70 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
30	1300	8.0X3B-SK	SKX1 7/8	11.0X3B-SK	SKX2 3/16	3	BX108	1290	39.94
		6.0X4B-SD	SDX1 7/8	8.0X4B-SK	SKX2 3/16	4	BX98	1334	38.89
		11.0X2B-SK	SKX1 7/8	15.4X2B-SK	SKX2 3/16	2	BX120	1263	40.10
30	1400	11.0X2B-SK	SKX1 7/8	13.6X2B-SK	SKX2 3/16	2	BX115	1425	39.05
		7.4X3B-SK	SKX1 7/8	9.4X3B-SK	SKX2 3/16	3	BX103	1393	39.19
		11.0X2LB-SF	SFX1 7/8	13.6X2B-SK	SKX2 3/16	2	BX115	1425	39.05
30	1500	7.4X3B-SK	SKX1 7/8	8.6X3B-SK	SKX2 3/16	3	BX103	1517	39.82
		8.0X3B-SK	SKX1 7/8	9.4X3B-SK	SKX2 3/16	3	BX103	1500	38.72
		7.4X3B-SK	SKX1 7/8	8.6X3LB-SF	SFX2 3/16	3	BX103	1517	39.82
30	1600	11.0X2B-SK	SKX1 7/8	12.4X2B-SK	SKX2 3/16	2	BX113	1559	39.01
		7.4X3B-SK	SKX1 7/8	8.0X3B-SK	SKX2 3/16	3	BX100	1625	38.80
		8.0X3B-SK	SKX1 7/8	8.6X3B-SK	SKX2 3/16	3	BX103	1634	39.36
30	1700	11.0X2B-SK	SKX1 7/8	11.0X2B-SK	SKX2 3/16	2	BX112	1750	39.62
		8.0X3B-SK	SKX1 7/8	8.0X3B-SK	SKX2 3/16	3	BX103	1750	39.83
		11.0X2B-SK	SKX1 7/8	11.0X2LB-SF	SFX2 3/16	2	BX112	1750	39.62

Model numbers shown are for T B Woods

TABLE 46 - SUPPLY FAN DRIVES AIR FOIL CLASS 2 (70 - 105 TON)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
15	900	6.0X2B-SDS	SDSX1 5/8	12.4X2B-SK	SKX2 3/16	2	BX108	876	40.32
		6.2X2B-SDS	SDSX1 5/8	12.4X2B-SK	SKX2 3/16	2	BX108	903	40.17
		6.0X2LB-SF	SFX1 5/8	12.4X2B-SK	SKX2 3/16	2	BX108	876	40.32
15	1000	6.0X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX2 3/16	2	BX105	983	39.97
		6.2X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX2 3/16	2	BX105	1014	39.81
		4.4X3B-SH	SHX1 5/8	8.0X3B-SK	SKX2 3/16	3	BX97	1001	39.62
15	1100	5.8X2B-SDS	SDSX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX103	1108	40.42
		5.8X2B-SDS	SDSX1 5/8	9.4X2LB-SF	SFX2 3/16	2	BX103	1108	40.42
		6.6X2B-SDS	SDSX1 5/8	11.0X2B-SK	SKX2 3/16	2	BX105	1075	39.51
15	1200	5.8X2B-SDS	SDSX1 5/8	8.6X2B-SK	SKX2 3/16	2	BX100	1206	39.56
		6.2X2B-SDS	SDSX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX103	1179	40.11
		6.4X2B-SDS	SDSX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX103	1215	39.96
15	1300	5.8X2B-SDS	SDSX1 5/8	8.0X2B-SK	SKX2 3/16	2	BX99	1292	39.54
		6.0X2B-SDS	SDSX1 5/8	8.0X2B-SK	SKX2 3/16	2	BX99	1334	39.39
		6.2X2B-SDS	SDSX1 5/8	8.6X2B-SK	SKX2 3/16	2	BX100	1284	39.25
15	1400	5.8X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX2 3/16	2	BX98	1392	39.52
		6.0X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX2 3/16	2	BX98	1436	39.36
		6.2X2B-SDS	SDSX1 5/8	8.0X2B-SK	SKX2 3/16	2	BX99	1376	39.23
15	1500	6.0X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX2 3/16	2	BX97	1514	39.18
		6.2X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX2 3/16	2	BX98	1481	39.21
		6.4X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX2 3/16	2	BX99	1526	39.55

TABLE 46 - SUPPLY FAN DRIVES AIR FOIL CLASS 2 (70 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
15	1600	6.2X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX2 3/16	2	BX98	1561	39.53
		6.4X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX2 3/16	2	BX98	1608	39.37
		6.6X2B-SDS	SDSX1 5/8	7.4X2B-SK	SKX2 3/16	2	BX99	1571	39.40
15	1700	6.6X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX2 3/16	2	BX98	1656	39.21
		6.8X2B-SDS	SDSX1 5/8	7.0X2B-SK	SKX2 3/16	2	BX99	1703	39.56
		8.6X2B-SK	SKX1 5/8	8.6X2B-SK	SKX2 3/16	2	AX105	1750	39.64
20	900	5.4X3B-SD	SDX1 5/8	11.0X3B-SK	SKX2 3/16	3	BX103	891	39.42
		5.6X3B-SD	SDX1 5/8	11.0X3B-SK	SKX2 3/16	3	BX103	922	39.26
		5.6X3LB-SF	SFX1 5/8	11.0X3B-SK	SKX2 3/16	3	BX103	922	39.26
20	1000	7.4X2B-SK	SKX1 5/8	13.6X2B-SK	SKX2 3/16	2	BX112	976	40.28
		6.0X3B-SD	SDX1 5/8	11.0X3B-SK	SKX2 3/16	3	BX105	983	39.97
		6.2X3B-SD	SDX1 5/8	11.0X3B-SK	SKX2 3/16	3	BX105	1014	39.81
20	1100	7.4X2B-SK	SKX1 5/8	12.4X2B-SK	SKX2 3/16	2	BX108	1067	39.26
		5.4X3B-SD	SDX1 5/8	8.6X3B-SK	SKX2 3/16	3	BX99	1129	39.37
		5.6X3B-SD	SDX1 5/8	9.4X3B-SK	SKX2 3/16	3	BX103	1072	40.57
20	1200	7.4X2B-SK	SKX1 5/8	11.0X2B-SK	SKX2 3/16	2	BX108	1198	40.40
		5.4X3B-SD	SDX1 5/8	8.0X3B-SK	SKX2 3/16	3	BX98	1209	39.35
		8.6X2B-SK	SKX1 5/8	12.4X2B-SK	SKX2 3/16	2	BX112	1231	40.36
20	1300	8.0X2B-SK	SKX1 5/8	11.0X2B-SK	SKX2 3/16	2	BX108	1290	39.94
		5.4X3B-SD	SDX1 5/8	7.4X3B-SK	SKX2 3/16	3	BX97	1302	39.33
		5.8X3B-SD	SDX1 5/8	8.0X3B-SK	SKX2 3/16	3	BX99	1292	39.54
20	1400	7.4X2B-SK	SKX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX103	1393	39.19
		5.4X3B-SD	SDX1 5/8	7.0X3B-SK	SKX2 3/16	3	BX96	1372	39.15
		7.4X2B-SK	SKX1 5/8	9.4X2LB-SF	SFX2 3/16	2	BX103	1393	39.19
20	1500	7.4X2B-SK	SKX1 5/8	8.6X2B-SK	SKX2 3/16	2	BX103	1517	39.82
		8.0X2B-SK	SKX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX105	1500	39.72
		7.4X2B-SK	SKX1 5/8	8.6X2LB-SF	SFX2 3/16	2	BX103	1517	39.82
20	1600	7.4X2B-SK	SKX1 5/8	8.0X2B-SK	SKX2 3/16	2	BX103	1625	40.30
		8.0X2B-SK	SKX1 5/8	8.6X2B-SK	SKX2 3/16	2	BX103	1634	39.36
		8.6X2B-SK	SKX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX105	1607	39.26
20	1700	8.0X2B-SK	SKX1 5/8	8.0X2B-SK	SKX2 3/16	2	BX103	1750	39.83
		8.6X2B-SK	SKX1 5/8	8.6X2B-SK	SKX2 3/16	2	BX105	1750	39.89
		9.4X2B-SK	SKX1 5/8	9.4X2B-SK	SKX2 3/16	2	BX108	1750	40.13
25	1000	6.2X3B-SD	SDX1 7/8	11.0X3B-SK	SKX2 3/16	3	BX105	1014	39.81
		8.6X2B-SK	SKX1 7/8	15.4X2B-SK	SKX2 3/16	2	BX115	997	39.40
		6.2X3B-SD	SDX1 7/8	11.0X3LB-SF	SFX2 3/16	3	BX105	1014	39.81
25	1100	8.6X2B-SK	SKX1 7/8	13.6X2B-SK	SKX2 3/16	2	BX112	1126	39.38
		8.6X2LB-SF	SFX1 7/8	13.6X2B-SK	SKX2 3/16	2	BX112	1126	39.38
		6.6X3B-SD	SDX1 7/8	11.0X3B-SK	SKX2 3/16	3	BX105	1075	39.51
25	1200	8.6X2B-SK	SKX1 7/8	12.4X2B-SK	SKX2 3/16	2	BX112	1231	40.36
		8.6X2LB-SF	SFX1 7/8	12.4X2B-SK	SKX2 3/16	2	BX112	1231	40.36
		6.2X3B-SD	SDX1 7/8	9.4X3B-SK	SKX2 3/16	3	BX103	1179	40.11

TABLE 46 - SUPPLY FAN DRIVES AIR FOIL CLASS 2 (70 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
25	1300	6.4X3B-SD	SDX1 7/8	8.6X3B-SK	SKX2 3/16	3	BX100	1323	39.10
		6.8X3B-SD	SDX1 7/8	9.4X3B-SK	SKX2 3/16	3	BX103	1286	39.65
		6.4X3B-SD	SDX1 7/8	8.6X3LB-SF	SFX2 3/16	3	BX100	1323	39.10
25	1400	6.4X3B-SD	SDX1 7/8	8.0X3B-SK	SKX2 3/16	3	BX99	1417	39.08
		6.6X3B-SD	SDX1 7/8	8.6X3B-SK	SKX2 3/16	3	BX100	1362	38.94
		6.8X3B-SD	SDX1 7/8	8.6X3B-SK	SKX2 3/16	3	BX100	1401	38.79
25	1500	9.4X2B-SK	SKX1 7/8	11.0X2B-SK	SKX2 3/16	2	BX108	1505	38.86
		6.4X3B-SD	SDX1 7/8	7.4X3B-SK	SKX2 3/16	3	BX98	1526	39.05
		6.6X3B-SD	SDX1 7/8	8.0X3B-SK	SKX2 3/16	3	BX99	1459	38.92
25	1600	6.4X3B-SD	SDX1 7/8	7.0X3B-SK	SKX2 3/16	3	BX97	1608	38.87
		6.6X3B-SD	SDX1 7/8	7.4X3B-SK	SKX2 3/16	3	BX98	1571	38.90
		6.8X3B-SD	SDX1 7/8	7.4X3B-SK	SKX2 3/16	3	BX98	1616	38.74
25	1700	9.4X2B-SK	SKX1 7/8	9.4X2B-SK	SKX2 3/16	2	BX108	1750	40.13
		9.4X2LB-SF	SFX1 7/8	9.4X2B-SK	SKX2 3/16	2	BX108	1750	40.13
		9.4X2B-SK	SKX1 7/8	9.4X2LB-SF	SFX2 3/16	2	BX108	1750	40.13
30	1100	7.4X3B-SK	SKX1 7/8	12.4X3B-SK	SKX2 3/16	3	BX108	1067	39.26
		5.8X4B-SD	SDX1 7/8	9.4X4B-SK	SKX2 3/16	4	BX100	1108	38.92
		8.6X3B-SK	SKX1 7/8	13.6X3B-SK	SKX2 3/16	3	BX112	1126	39.38
30	1200	7.4X3B-SK	SKX1 7/8	11.0X3B-SK	SKX2 3/16	3	BX105	1198	38.90
		5.8X4B-SD	SDX1 7/8	8.6X4B-SK	SKX2 3/16	4	BX99	1206	39.06
		7.4X3B-SK	SKX1 7/8	11.0X3LB-SF	SFX2 3/16	3	BX105	1198	38.90
30	1300	8.0X3B-SK	SKX1 7/8	11.0X3B-SK	SKX2 3/16	3	BX108	1290	39.94
		5.8X4B-SD	SDX1 7/8	8.0X4B-SK	SKX2 3/16	4	BX98	1292	39.04
		6.0X4B-SD	SDX1 7/8	8.0X4B-SK	SKX2 3/16	4	BX98	1334	38.89
30	1400	11.0X2B-SK	SKX1 7/8	13.6X2B-SK	SKX2 3/16	2	BX115	1425	39.05
		7.4X3B-SK	SKX1 7/8	9.4X3B-SK	SKX2 3/16	3	BX103	1393	39.19
		11.0X2LB-SF	SFX1 7/8	13.6X2B-SK	SKX2 3/16	2	BX115	1425	39.05
30	1500	7.4X3B-SK	SKX1 7/8	8.6X3B-SK	SKX2 3/16	3	BX103	1517	39.82
		8.0X3B-SK	SKX1 7/8	9.4X3B-SK	SKX2 3/16	3	BX103	1500	38.72
		7.4X3B-SK	SKX1 7/8	8.6X3LB-SF	SFX2 3/16	3	BX103	1517	39.82
30	1600	11.0X2B-SK	SKX1 7/8	12.4X2B-SK	SKX2 3/16	2	BX113	1559	39.01
		7.4X3B-SK	SKX1 7/8	8.0X3B-SK	SKX2 3/16	3	BX100	1625	38.80
		8.0X3B-SK	SKX1 7/8	8.6X3B-SK	SKX2 3/16	3	BX103	1634	39.36
30	1700	11.0X2B-SK	SKX1 7/8	11.0X2B-SK	SKX2 3/16	2	BX112	1750	39.62
		8.0X3B-SK	SKX1 7/8	8.0X3B-SK	SKX2 3/16	3	BX103	1750	39.83
		11.0X2B-SK	SKX1 7/8	11.0X2LB-SF	SFX2 3/16	2	BX112	1750	39.62
40	1300	8.0X4B-SK	SKX2 1/8	11.0X4B-SK	SKX2 3/16	4	BX112	1290	41.95
		6.0X5B-SK	SKX2 1/8	8.0X5B-SF	SFX2 3/16	5	BX103	1334	41.39
		11.0X3B-SK	SKX2 1/8	15.4X3B-SK	SKX2 3/16	3	BX123	1263	41.60
40	1400	7.4X4B-SK	SKX2 1/8	9.4X4B-SK	SKX2 3/16	4	BX108	1393	41.69
		11.0X3B-SK	SKX2 1/8	13.6X3B-SK	SKX2 3/16	3	BX120	1425	41.55
		8.6X4B-SK	SKX2 1/8	11.0X4B-SK	SKX2 3/16	4	BX112	1382	41.48

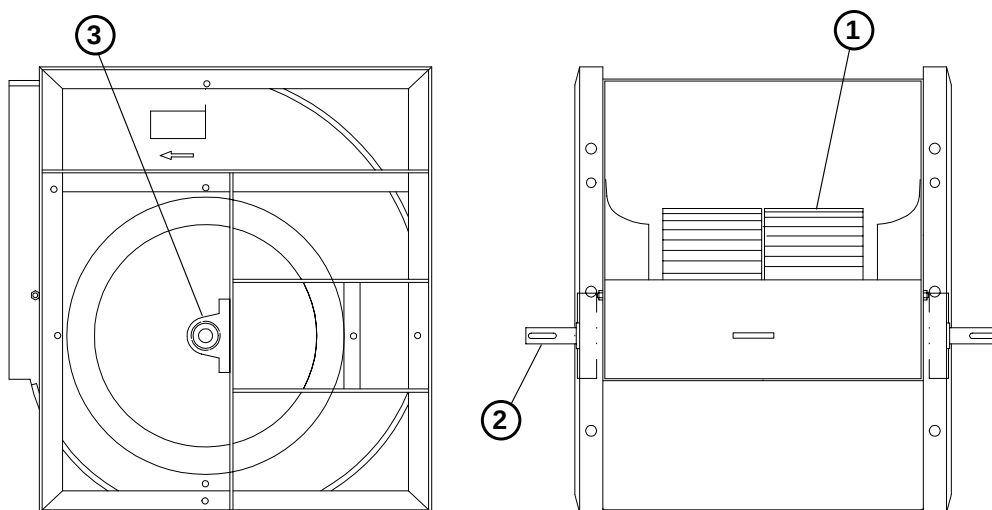
TABLE 46 - SUPPLY FAN DRIVES AIR FOIL CLASS 2 (70 - 105 TON) (CONT'D)

MOTOR HP	NOMINAL RPM	MOTOR PULLEY	MOTOR PULLEY BUSHING	BLOWER PULLEY	BLOWER PULLEY BUSHING	BELT QTY	BELT	DRIVE SPEED RPM	DRIVE CENTER DIST
40	1500	9.4X3B-SK	SKX2 1/8	11.0X3B-SK	SKX2 3/16	3	BX112	1505	40.87
		9.4X3LB-SF	SFX2 1/8	11.0X3B-SK	SKX2 3/16	3	BX112	1505	40.87
		9.4X3B-SK	SKX2 1/8	11.0X3LB-SF	SFX2 3/16	3	BX112	1505	40.87
40	1600	7.4X4B-SK	SKX2 1/8	8.0X4B-SK	SKX2 3/16	4	BX105	1625	41.30
		11.0X3B-SK	SKX2 1/8	12.4X3B-SK	SKX2 3/16	3	BX116	1559	40.51
		8.0X4B-SK	SKX2 1/8	8.6X4B-SK	SKX2 3/16	4	BX108	1634	41.86
40	1700	9.4X3B-SK	SKX2 1/8	9.4X3B-SK	SKX2 3/16	3	BX112	1750	42.13
		9.4X3B-SK	SKX2 1/8	9.4X3LB-SF	SFX2 3/16	3	BX112	1750	42.13
		9.4X3LB-SF	SFX2 1/8	9.4X3B-SK	SKX2 3/16	3	BX112	1750	42.13
50	1400	8.6X4B-SK	SKX2 1/8	11.0X4B-SK	SKX2 3/16	4	BX112	1382	41.48
		12.4X3B-SK	SKX2 1/8	15.4X3B-SK	SKX2 3/16	3	BX123	1418	40.53
		12.4X3B-SK	SKX2 1/8	16.0X3B-SK	SKX2 3/16	3	BX124	1366	40.55
50	1500	9.4X4B-SK	SKX2 1/8	11.0X4B-SK	SKX2 3/16	4	BX112	1505	40.87
		13.6X3B-SK	SKX2 1/8	16.0X3B-SK	SKX2 3/16	3	BX126	1494	40.63
		7.4X5B-SF	SFX2 1/8	8.6X5B-SF	SFX2 3/16	5	BX105	1517	40.82
50	1600	12.4X3B-SK	SKX2 1/8	13.6X3B-SK	SKX2 3/16	3	BX123	1600	41.97
		11.0X4B-SK	SKX2 1/8	12.4X4B-SK	SKX2 3/16	4	BX116	1559	40.51
		7.4X5B-SF	SFX2 1/8	8.0X5B-SF	SFX2 3/16	5	BX105	1625	41.30
50	1700	12.4X3B-SK	SKX2 1/8	12.4X3B-SK	SKX2 3/16	3	BX120	1750	41.42
		9.4X4B-SK	SKX2 1/8	9.4X4B-SK	SKX2 3/16	4	BX112	1750	42.13
		13.6X3B-SK	SKX2 1/8	13.6X3B-SK	SKX2 3/16	3	BX123	1750	41.03
60	1400	11.0X4B-SK	SKX2 3/8	13.6X4B-SK	SKX2 3/16	4	BX120	1425	41.55
		8.6X5B-SF	SFX2 3/8	11.0X5B-SF	SFX2 3/16	5	BX112	1382	41.48
		12.4X4B-SK	SKX2 3/8	15.4X4B-SF	SFX2 3/16	4	BX123	1418	40.53
60	1500	9.4X5B-SF	SFX2 3/8	11.0X5B-SF	SFX2 3/16	5	BX112	1505	40.87
		13.6X4B-SK	SKX2 3/8	16.0X4B-SF	SFX2 3/16	4	BX126	1494	40.63
		7.4X6B-SF	SFX2 3/8	8.6X6B-SF	SFX2 3/16	6	BX105	1517	40.82
60	1600	11.0X4B-SK	SKX2 3/8	12.4X4B-SK	SKX2 3/16	4	BX115	1559	40.01
		8.6X5B-SF	SFX2 3/8	9.4X5B-SF	SFX2 3/16	5	BX108	1607	40.76
		12.4X4B-SK	SKX2 3/8	13.6X4B-SK	SKX2 3/16	4	BX120	1600	40.47
60	1700	11.0X4B-SK	SKX2 3/8	11.0X4B-SK	SKX2 3/16	4	BX113	1750	40.12
		12.4X4B-SK	SKX2 3/8	12.4X4B-SK	SKX2 3/16	4	BX120	1750	41.42
		8.6X5B-SF	SFX2 3/8	8.6X5B-SF	SFX2 3/16	5	BX105	1750	39.89

Model numbers shown are for T B Woods

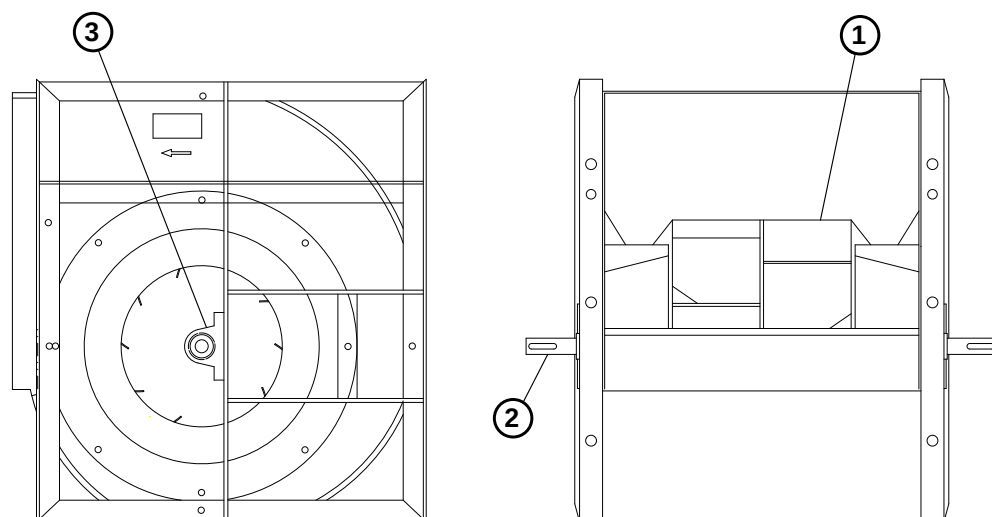
TABLE 47 - SUPPLY FAN REPLACEMENT PARTS

FIG	ITEM	SUPPLY FAN PART NUMBER	TYPE	PART DESCRIPTION	QTY	PART NUMBER
22	1	026-36311-428	FORWARD- CURVED	WHEEL	1	CAJ75200263
22	2			SHAFT	1	CAJ75204384
22	3			BEARING	2	CAJ99913322
22	1	026-36311-228	FORWARD- CURVED	WHEEL	1	CAJ75400263
22	2			SHAFT	1	CAJ75404384
22	3			BEARING	2	CAJ99913297
23	1	026-36313-132	AIRFOIL	WHEEL	1	CAJ866E0260
23	2			SHAFT	1	CAJ76604382
23	3			BEARING	2	CAJ99913296
23	1	026-36313-232	AIRFOIL	WHEEL	1	CAJ866E0261
23	2			SHAFT	1	CAJ76604383
23	3			BEARING	2	CAJ999BEA005



026-36311-428 AND 026-36311-228

LD11852

FIG. 22 - SUPPLY FAN (FORWARD-CURVED) REPLACEMENT PARTS

026-36313-132 AND 026-36313-232

LD11851

FIG. 23 - SUPPLY FAN (AIR-FOIL) REPLACEMENT PARTS

TABLE 48 - SUPPLY FAN VARIABLE FREQUENCY DRIVES

FIG	ITEM	UNIT SIZE	MOTOR HP	PART NUMBER				
				200-230 VOLTS (60 HZ)	460 VOLTS (60 HZ)	575 VOLTS (60 HZ)	400 VOLTS (50 HZ)	380 VOLTS (50 HZ)
24	1	70 - 105	10	025-42047-003	025-42047-103	025-42047-203	025-42047-103	025-42047-103
24	1		15	025-42047-004	025-42047-104	025-42047-204	025-42047-104	025-42047-104
24	1		20	025-42047-005	025-42047-105	025-42047-205	025-42047-105	025-42047-105
24	1		25	025-42047-006	025-42047-106	025-42047-206	025-42047-106	025-42047-106
24	1		30	025-42047-007	025-42047-107	025-42047-207	025-42047-107	025-42047-107
24	1		40	025-42047-008	025-42047-108	025-42047-208	025-42047-108	025-42047-108
24	1		50	025-42047-009	025-42047-109	025-42047-209	025-42047-109	025-42047-109
24	1		60	025-42047-010	025-42047-110	025-42047-210	025-42047-110	025-42047-110

TABLE 49 - SUPPLY FAN VFD BYPASS PANELS

FIG	ITEM	UNIT SIZE	MOTOR HP	PART NUMBER				
				200 VOLTS (60 HZ)	230 VOLTS (60 HZ)	460 VOLTS (60 HZ)	575 VOLTS (60 HZ)	400 VOLTS (50 HZ) 380 VOLTS (60 HZ)
24	2	70-105	10	325-36321-006	325-36321-005	325-36321-003	325-36321-002	325-36321-003
24	2		15	325-36321-007	325-36321-007	325-36321-004	325-36321-003	325-36321-005
24	2		20	325-36321-008	325-36321-008	325-36321-004	325-36321-004	325-36321-006
24	2		25	325-36321-009 ¹	325-36321-009 ¹	325-36321-005	325-36321-005	325-36321-007
24	2		30	325-36321-010 ¹	325-36321-010 ¹	325-36321-006	325-36321-006	325-36321-008
24	2		40	325-36321-011 ²	325-36321-010 ¹	325-36321-007	325-36321-007	325-36321-009 ¹
24	2	70-105	50	325-36321-012 ²	325-36321-011 ²	325-36321-008	325-36321-008	325-36321-009 ¹
24	2		60	325-36321-012 ²	325-36321-012 ²	325-36321-009 ¹	325-36321-008	325-36321-010 ¹

Note:

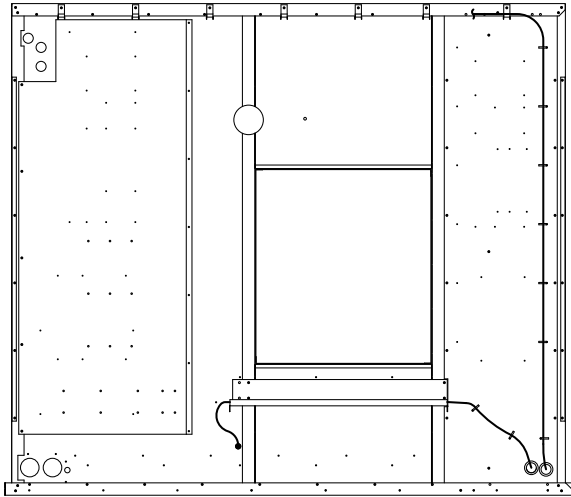
See Table 53 for VFD Bypass Panel Replacement Parts.

Bypass Panels = 12 x 16 unless otherwise noted.

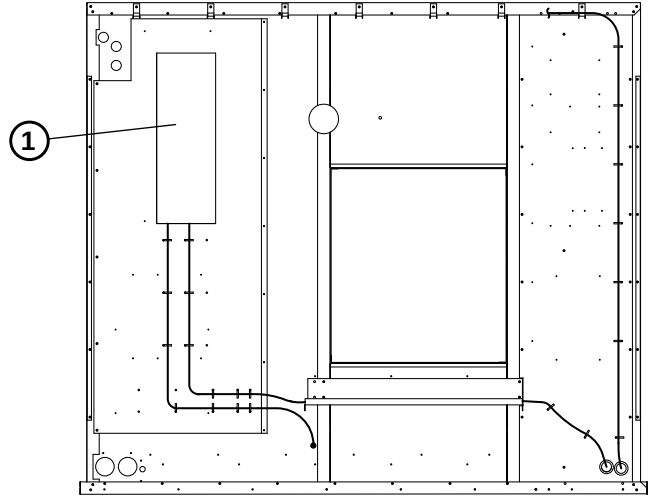
1 Bypass Panels = 16 x 16.

2 Bypass Panels = 16 x 20.

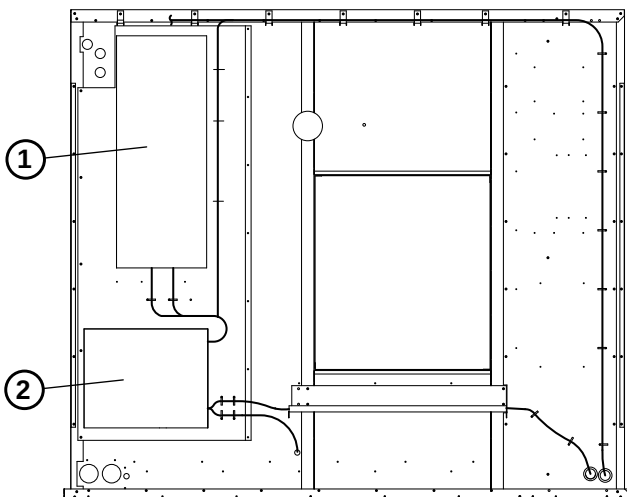
NO SUPPLY FAN VFD



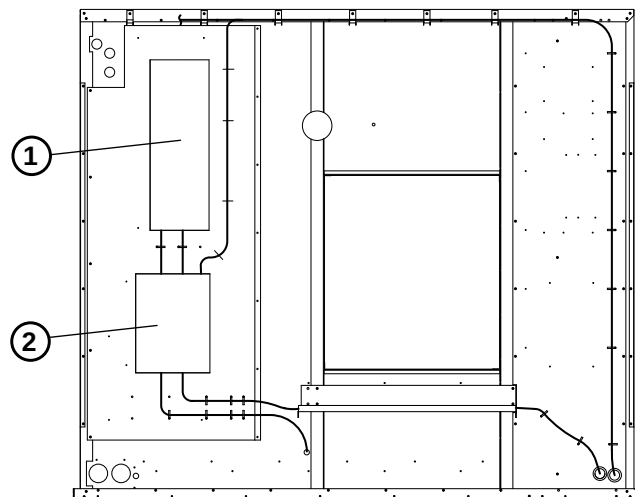
SUPPLY FAN VFD WITHOUT BYPASS



SUPPLY FAN VFD WITH 16 x 20 BYPASS



SUPPLY FAN VFD WITH 12 x 16 OR 16 x 16 BYPASS



LD11853

FIG. 24 - SUPPLY FAN MOTOR VFD AND VFD BYPASS PANEL

TABLE 50 - EXHAUST FAN MOTOR VARIABLE FREQUENCY DRIVES

FIG	ITEM	UNIT SIZE	MTR HP	PART NUMBER				
				200-230 VOLTS (60 HZ)	460 VOLTS (60 HZ)	575 VOLTS (60 HZ)	400 VOLTS (50 HZ)	380 VOLTS (50 HZ)
25	3	70 - 105	5	025-42047-001	025-42047-101	025-42047-201	025-42047-101	025-42047-101
25	3		7.4	025-42047-002	025-42047-102	025-42047-202	025-42047-102	025-42047-102
25	3		10	025-42047-003	025-42047-103	025-42047-203	025-42047-103	025-42047-103
25	3		15	025-42047-004	025-42047-104	025-42047-204	025-42047-104	025-42047-104
25	3		20	025-42047-005	025-42047-105	025-42047-205	025-42047-105	025-42047-105
25	3		25	025-42047-006	025-42047-106	025-42047-206	025-42047-106	025-42047-106
25	3		30	025-42047-007	025-42047-107	025-42047-207	025-42047-107	025-42047-107

TABLE 51 - RETURN FAN MOTOR VARIABLE FREQUENCY DRIVES

FIG	ITEM	UNIT SIZE	MTR HP	PART NUMBER				
				200-230 VOLTS (60 HZ)	460 VOLTS (60 HZ)	575 VOLTS (60 HZ)	400 VOLTS (50 HZ)	380 VOLTS (50 HZ)
25	3	70 - 105	5	025-42047-003	025-42047-103	025-42047-203	025-42047-103	025-42047-103
25	3		7.5	025-42047-004	025-42047-104	025-42047-204	025-42047-104	025-42047-104
25	3		10	025-42047-005	025-42047-105	025-42047-205	025-42047-105	025-42047-105
25	3		15	025-42047-007	025-42047-107	025-42047-207	025-42047-107	025-42047-107
25	3		20	025-42047-008	025-42047-108	025-42047-208	025-42047-108	025-42047-108

TABLE 52 - EXHAUST FAN MOTOR VFD BYPASS PANELS

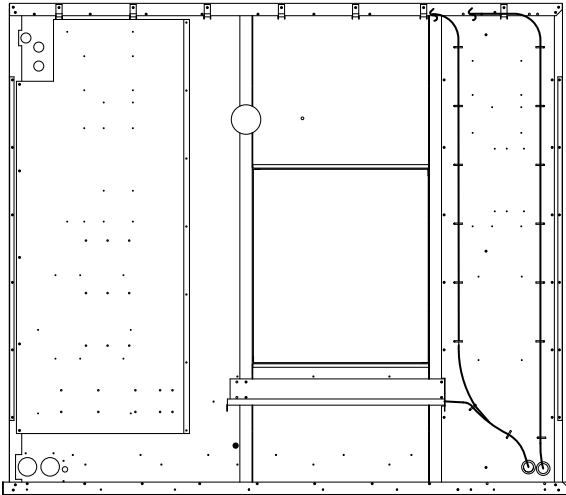
FIG	ITEM	UNIT SIZE	MOTOR HP	PART NUMBER				
				200-230 VOLTS (60 HZ)	460 VOLTS (60 HZ)	575 VOLTS (60 HZ)	400 VOLTS (50 HZ)	380 VOLTS (50 HZ)
25	4	70-105	5	NA	325-36321-001	325-36321-001	325-36321-002	325-36321-002
25	4		7.5	NA	325-36321-002	325-36321-001	325-36321-003	325-36321-003
25	4		10	NA	325-36321-003	325-36321-002	325-36321-003	325-36321-003
25	4		15	NA	325-36321-004	325-36321-003	325-36321-005	325-36321-005
25	4		20	NA	325-36321-004	325-36321-004	325-36321-006	325-36321-006
25	4		25	NA	325-36321-005	325-36321-005	325-36321-007	325-36321-007
25	4		30	NA	325-36321-006	325-36321-006	325-36321-008	325-36321-008

Note:

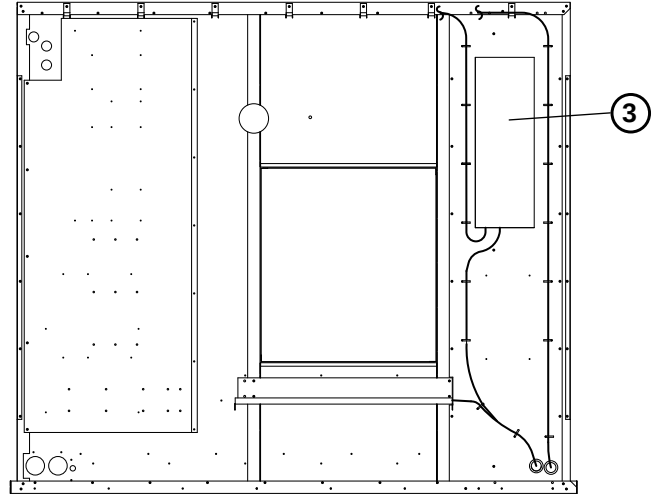
See Table 53 for VFD Bypass Panel Replacement Parts.

Bypass Panels = 12 x 16 unless otherwise noted.

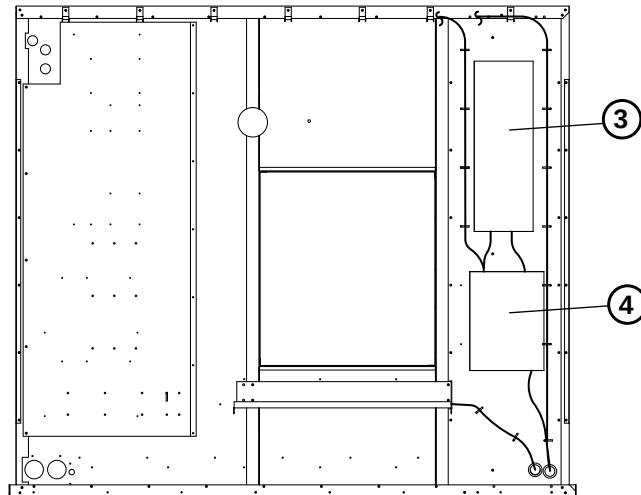
NO EXHAUST FAN VFD



EXHAUST FAN VFD WITHOUT BYPASS



EXHAUST FAN VFD WITH BYPASS

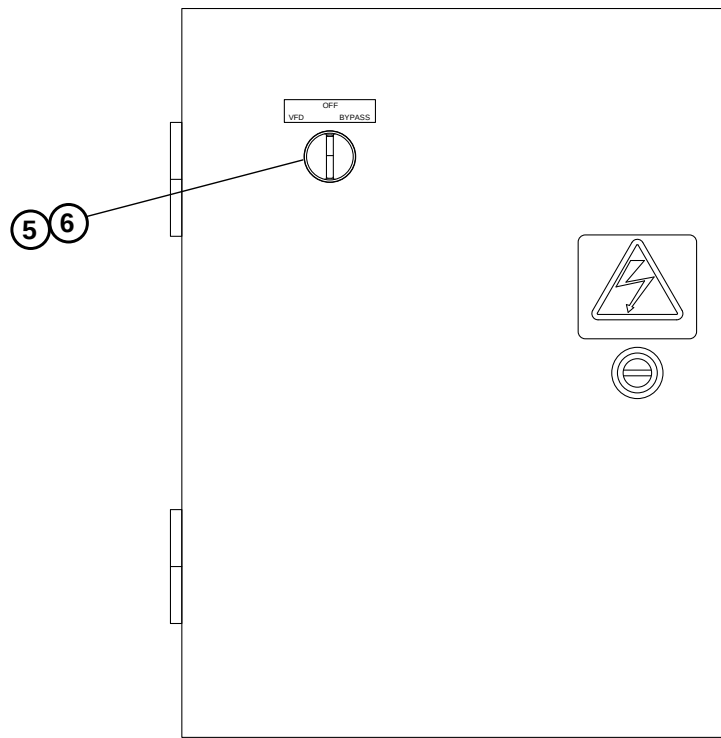


LD11853

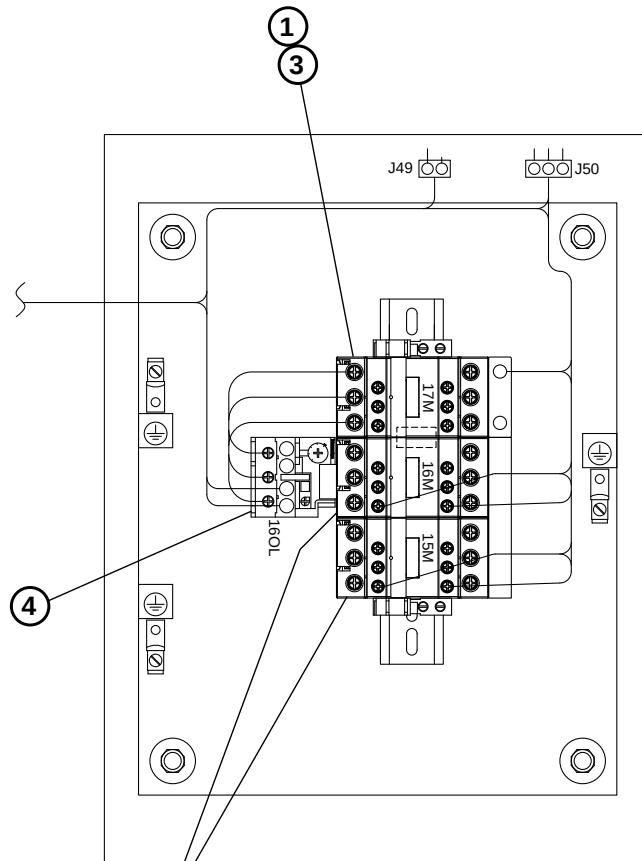
FIG. 25 - EXHAUST FAN MOTOR VFD AND VFD BYPASS PANEL

TABLE 53 - VFD BYPASS PANEL REPLACEMENT PARTS

FIG	ITEM	VFD BYPASS BOX PART NUMBER	PART DESCRIPTION	PART NUMBER	QTY
26	1	325-36321-001	CONTACTOR	024-34300-000	3
26	2		SURGE SUPPRESSOR	031-02106-000	2
26	3		SURGE SUPPRESSOR	031-02104-000	1
26	4		OVERLOAD RELAY	024-34321-000	1
26	1	325-36321-002	CONTACTOR	024-34304-000	3
26	2		SURGE SUPPRESSOR	031-02106-000	2
26	3		SURGE SUPPRESSOR	031-02104-000	1
26	4		OVERLOAD RELAY	024-34322-000	1
26	1	325-36321-003	CONTACTOR	024-34305-000	3
26	2		SURGE SUPPRESSOR	031-02106-000	2
26	3		SURGE SUPPRESSOR	031-02104-000	1
26	4		OVERLOAD RELAY	024-34323-000	1
26	1	325-36321-004	CONTACTOR	024-34306-000	3
26	2		SURGE SUPPRESSOR	031-02106-000	2
26	3		SURGE SUPPRESSOR	031-02104-000	1
26	4		OVERLOAD RELAY	024-34324-000	1
27	1	325-36321-005	CONTACTOR	024-34307-000	3
27	2		SURGE SUPPRESSOR	031-02101-000	3
27	4		OVERLOAD RELAY	024-34325-000	1
27	1	325-36321-006	CONTACTOR	024-34308-000	3
27	2		SURGE SUPPRESSOR	031-02101-000	3
27	4		OVERLOAD RELAY	024-34326-000	1
27	1	325-36321-007	CONTACTOR	024-34309-000	3
27	2		SURGE SUPPRESSOR	031-02101-000	3
27	4		OVERLOAD RELAY	024-34327-000	1
28	1	325-36321-008	CONTACTOR	024-34310-000	3
28	2		SURGE SUPPRESSOR	031-02101-000	3
28	4		OVERLOAD RELAY	024-34328-000	1
29	1	325-36321-009	CONTACTOR	024-31109-000	3
29	2		SURGE SUPPRESSOR	031-02203-000	3
29	4		OVERLOAD RELAY	024-34329-000	1
29	1	325-36321-010	CONTACTOR	024-31110-000	3
29	2		SURGE SUPPRESSOR	031-02203-000	3
29	4		OVERLOAD RELAY	024-33133-000	1
30	1	325-36321-011	CONTACTOR	024-31891-000	3
30	2		SURGE SUPPRESSOR	031-02203-000	3
30	4		OVERLOAD RELAY	024-34295-000	1
30	1	325-36321-012	CONTACTOR	024-31892-000	3
30	2		SURGE SUPPRESSOR	031-02203-000	3
30	4		OVERLOAD RELAY	024-34296-000	1
26-30	5	ALL	SELECTOR SWITCH	028-14269-000	1
	6		CONTACT BLOCK	028-14330-000	3

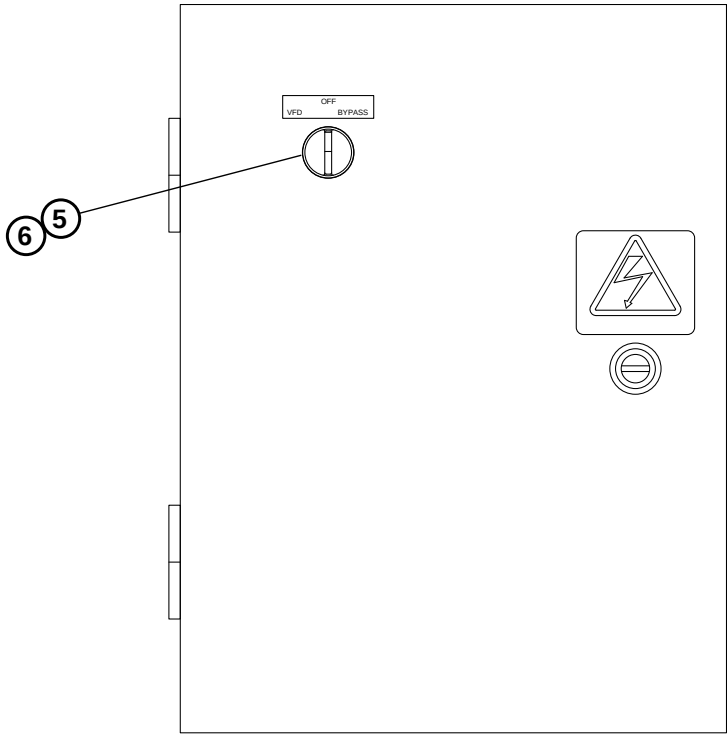


DOOR

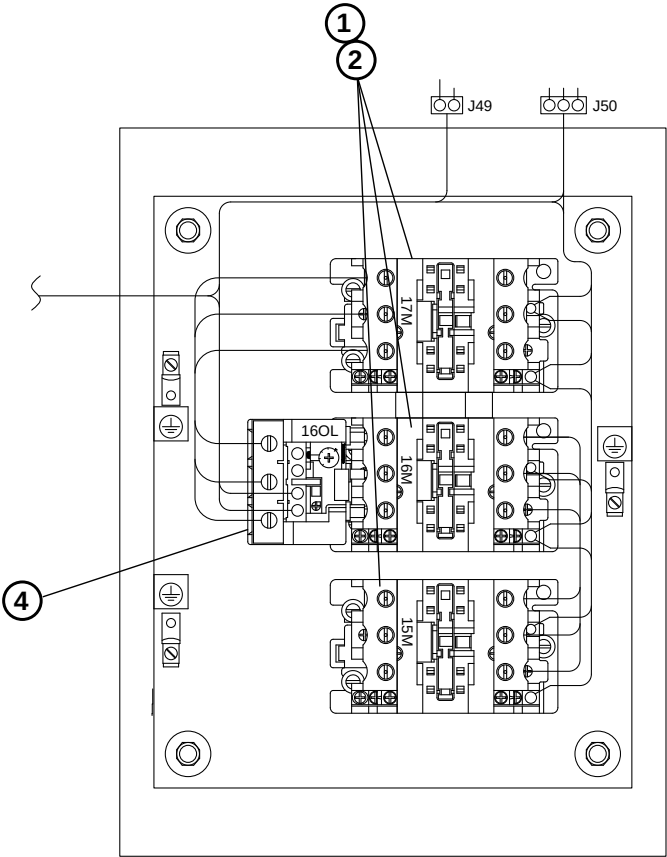


BACK PANEL

FIG. 26 - VFD BYPASS PANEL REPLACEMENT PARTS (6-25 MOTOR FLA)

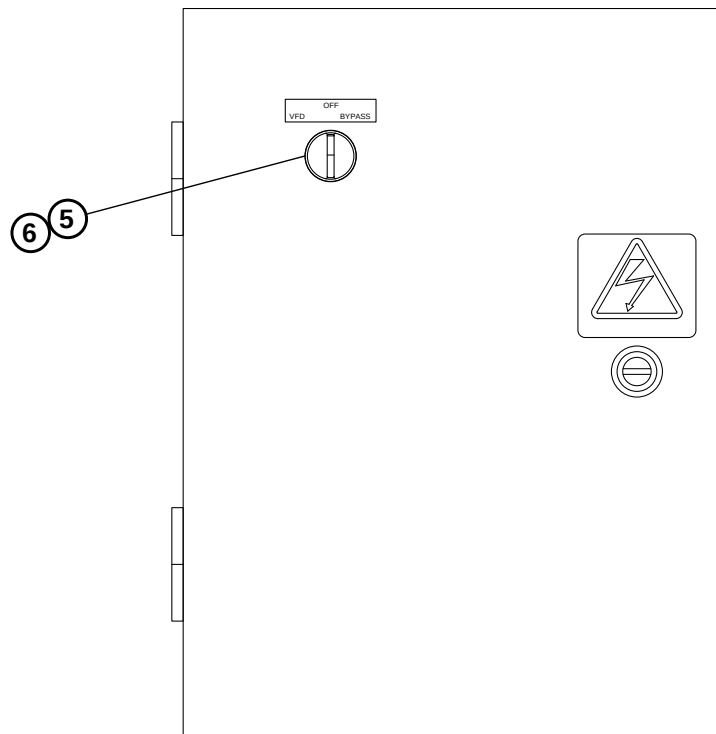


DOOR

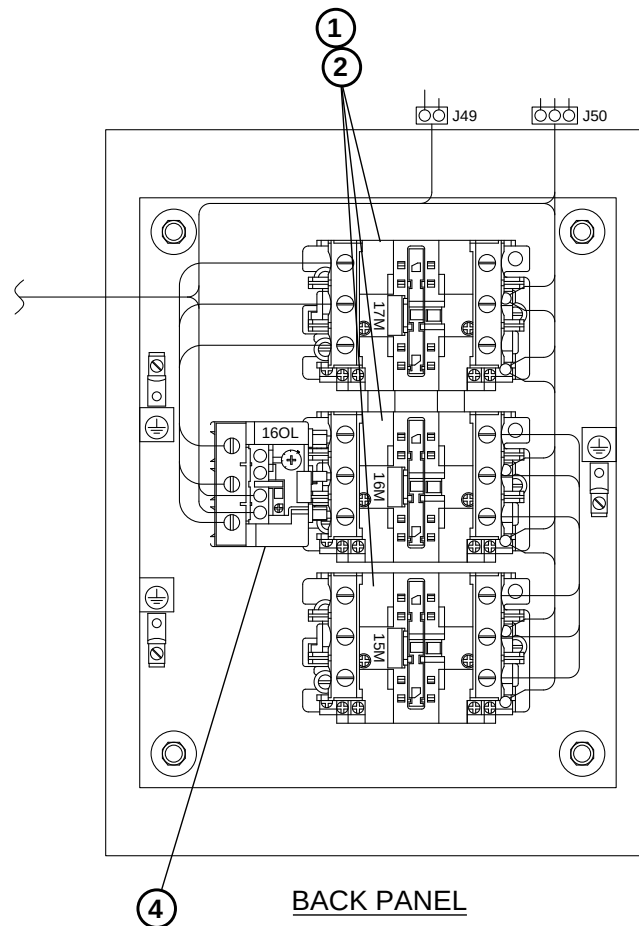


BACK PANEL

FIG. 27 - VFD BYPASS PANEL REPLACEMENT PARTS (23-50 MOTOR FLA)



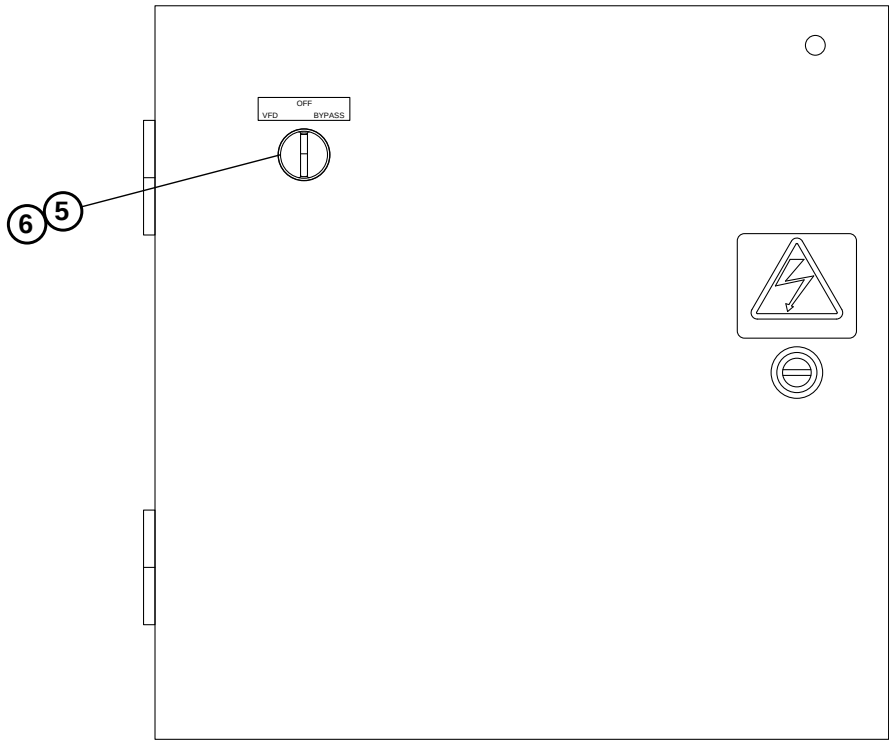
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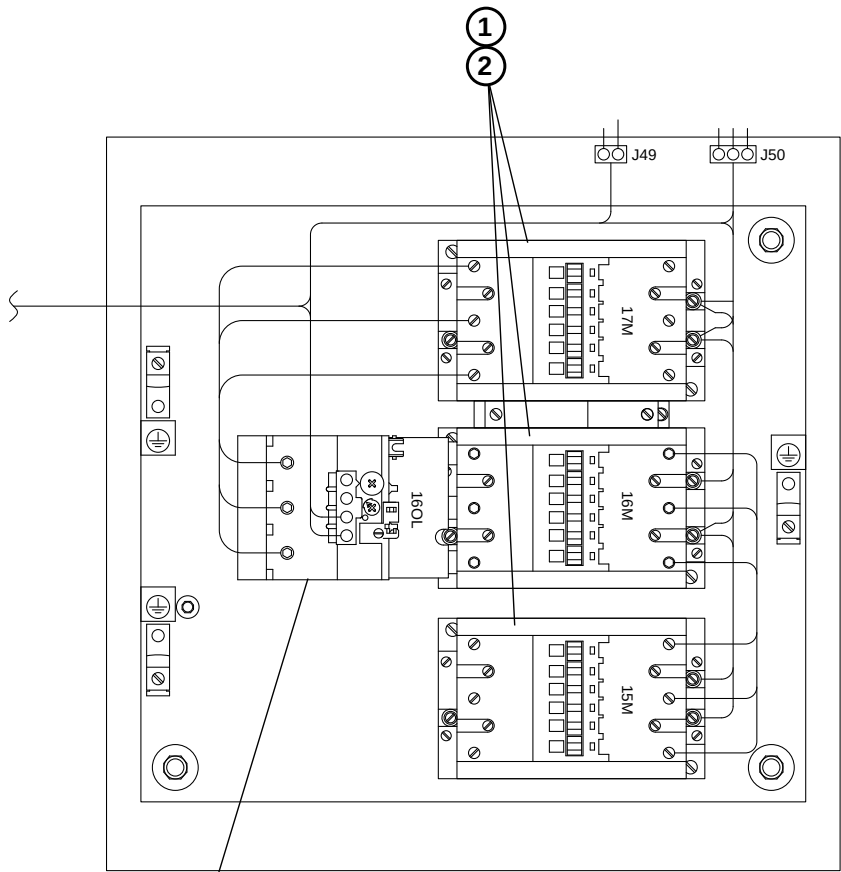
BACK PANEL

LD11857

FIG. 28 - VFD BYPASS PANEL REPLACEMENT PARTS (48-65 MOTOR FLA)

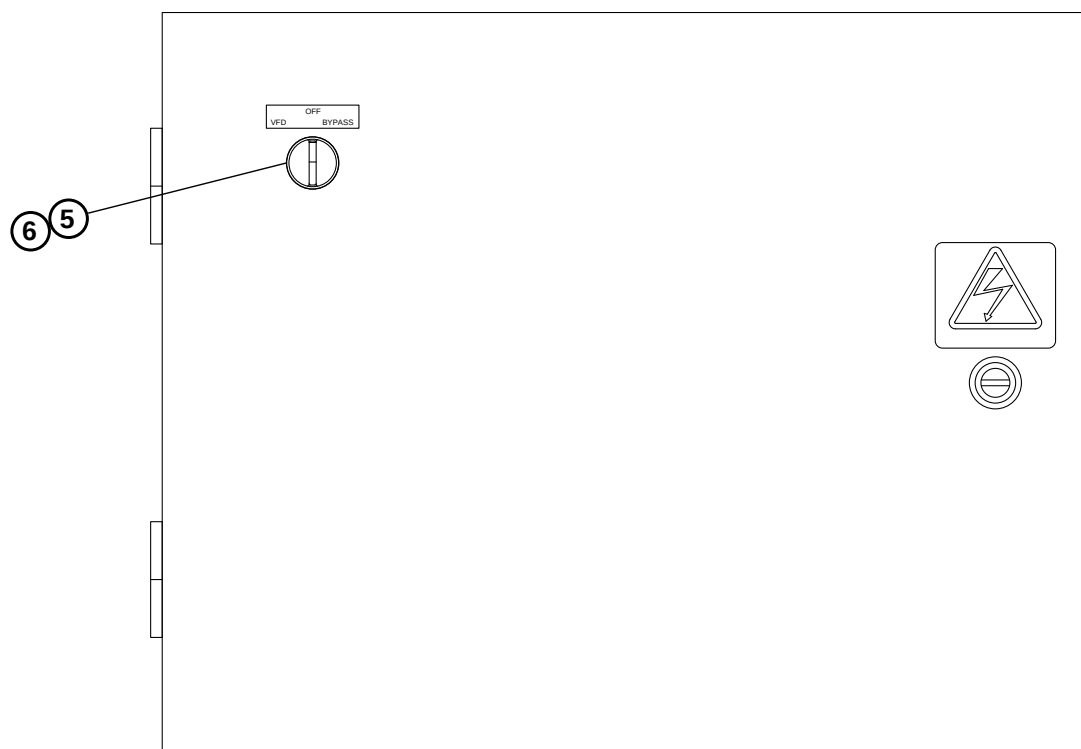


DOOR

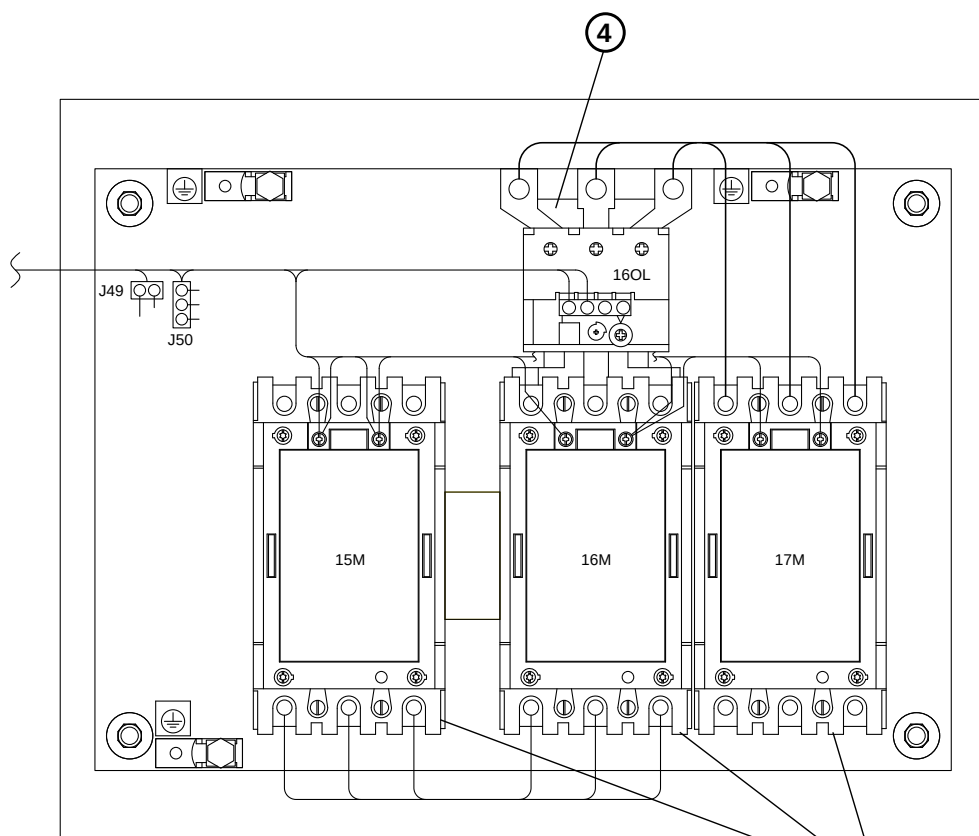


BACK PANEL

FIG. 29 - VFD BYPASS PANEL REPLACEMENT PARTS (60-110 MOTOR FLA)



DOOR



BACK PANEL

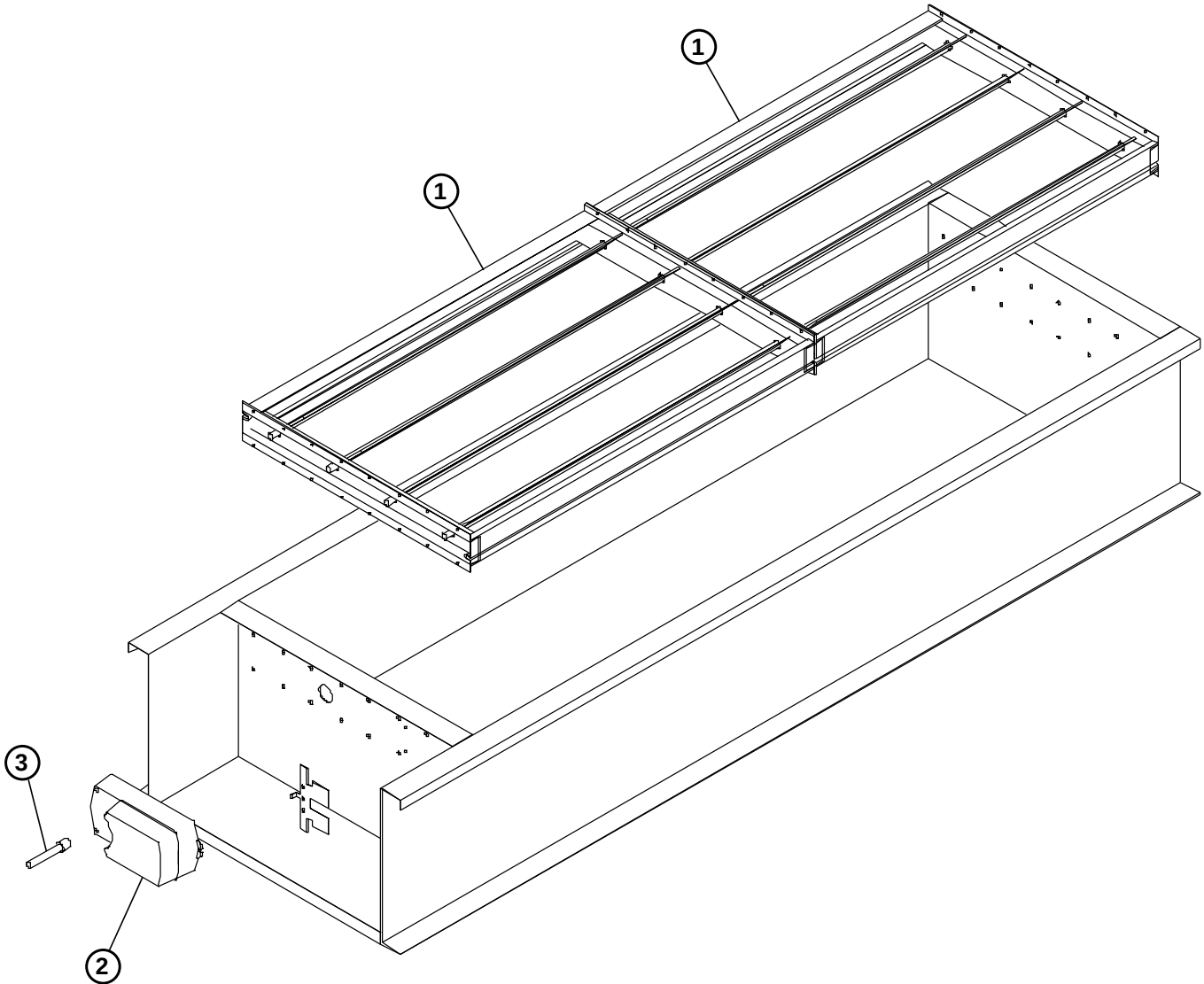
LD11859

FIG. 30 - VFD BYPASS PANEL REPLACEMENT PARTS (110-200 MOTOR FLA)

TABLE 54 - FLEXSYS BYPASS DAMPERS AND ACTUATORS

FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
31	1	70-80	CONTROL DAMPER, 36" X 30"	026-36432-002
31	1	90-105	CONTROL DAMPER, 36" X 36"	026-36432-003
*		70-105	DAMPER COUPLING KIT ¹	026-36391-005
31	2		ACTUATOR, JCI	025-35774-016
31	2		ACTUATOR, BELIMO	025-30958-009
31	3		BLADE PIN EXTENSION	026-36428-000

Note:
* Not Shown.
¹Damper coupling kit is required whenever replacement dampers are ordered.



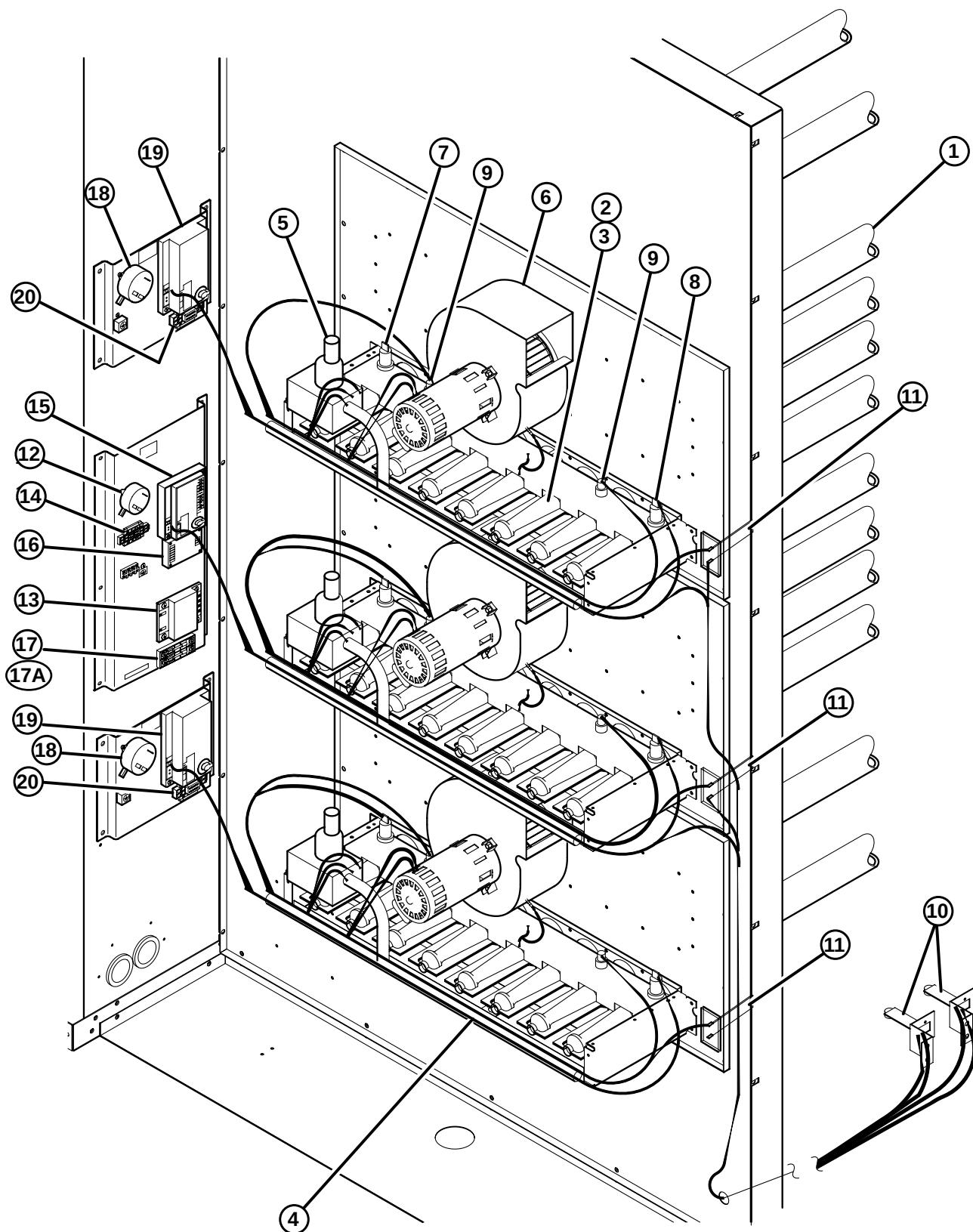
LD11860

FIG. 31 - FLEXSYS BYPASS DAMPERS AND ACTUATORS

TABLE 55 - STAGED GAS HEAT

FIG	ITEM	DESCRIPTION	PART NUMBER
32	1	HEAT EXCHANGER ASSY, ALUMINIZED STEEL	026-36442-000
32	1	HEAT EXCHANGER ASSY, STAINLESS STEEL	026-36441-000
32	2	BURNER, NATURAL GAS	026-36440-000
32	2	BURNER, PROPANE	026-40812-000
32	3	ORIFICE, NATURAL GAS	023-20077-000
32	3	ORIFICE, PROPANE	023-21664-000
32	4	MANIFOLD	029-22038-000
32	*	PROPANE CONVERSION KIT (375 BTU)	385-01866-001
32	*	PROPANE CONVERSION KIT (750 BTU)	385-01866-002
32	*	PROPANE CONVERSION KIT (1125 BTU)	385-01866-003
32	5	GAS VALVE	026-36402-000
32	6	COMBUSTION BLOWER MOTOR/FAN	026-36401-000
32	7	FLAME SENSOR	025-36314-000
32	8	SPARK IGNITOR	025-36313-000
32	9	ROLL-OUT SWITCH	025-36315-000
32	10	HIGH TEMP LIMIT SWITCH, 150° F	025-37507-001
32	11	HIGH TEMP LIMIT SWITCH, 140° F	025-36312-000
32	12	SWITCH, PRESSURE, -1.35" ON PRESSURE FALL	025-36379-001
32	13	TRANSFORMER, 110VA	025-40804-000
32	14	RELAY, MINIATURE	025-39357-000
32	15	IGNITION CONTROL	025-37648-000
32	16	DIGITAL INPUT, MULTIPLEXOR	025-36448-000
32	17	FUSEBLOCK, 2P, 30A	025-34427-000
32	17A	FUSE, 2A	025-38309-000
32	18	SWITCH, PRESSURE, -1.35" ON PRESSURE FALL	025-36379-001
32	19	IGNITION CONTROL	025-37648-000
32	20	RELAY, MINIATURE	024-25986-100

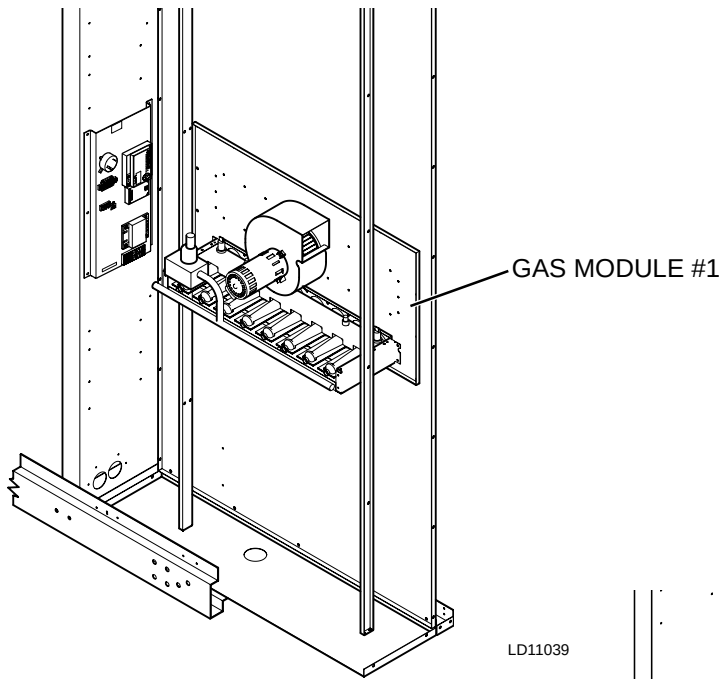
* Not Shown



LD11042

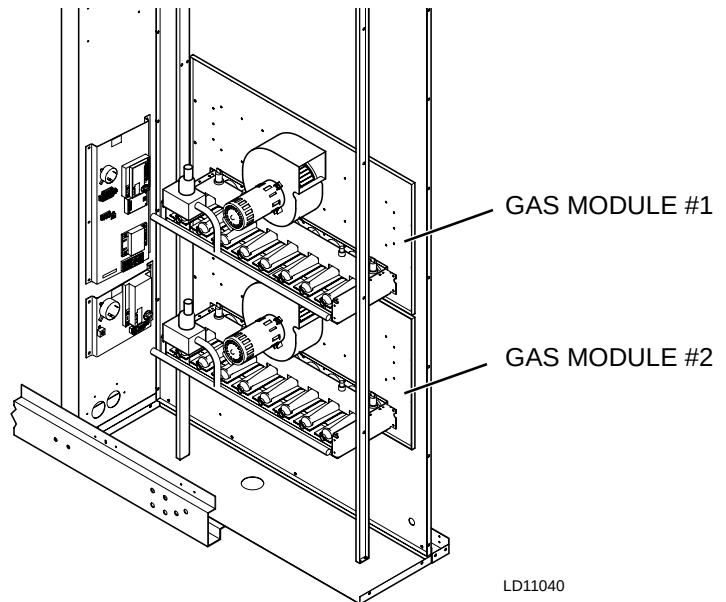
Note:
Triple Burner Assembly shown.

FIG. 32 - STAGED GAS HEAT



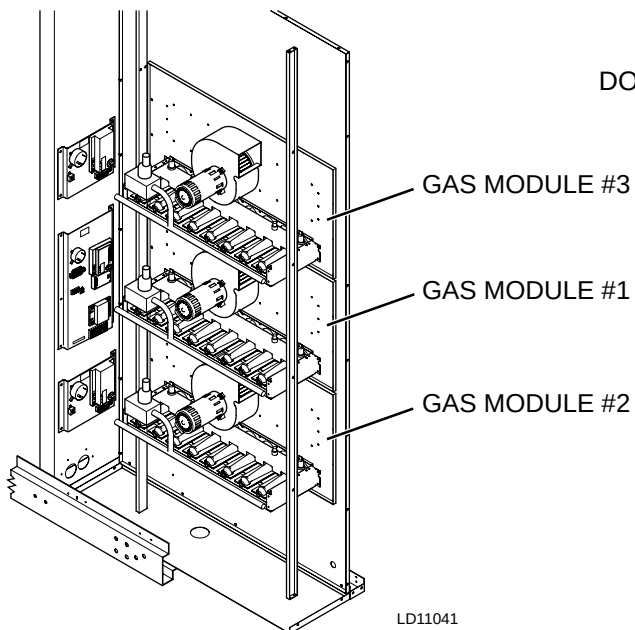
SINGLE BURNER ASSEMBLY

LD11039



DOUBLE BURNER ASSEMBLY

LD11040



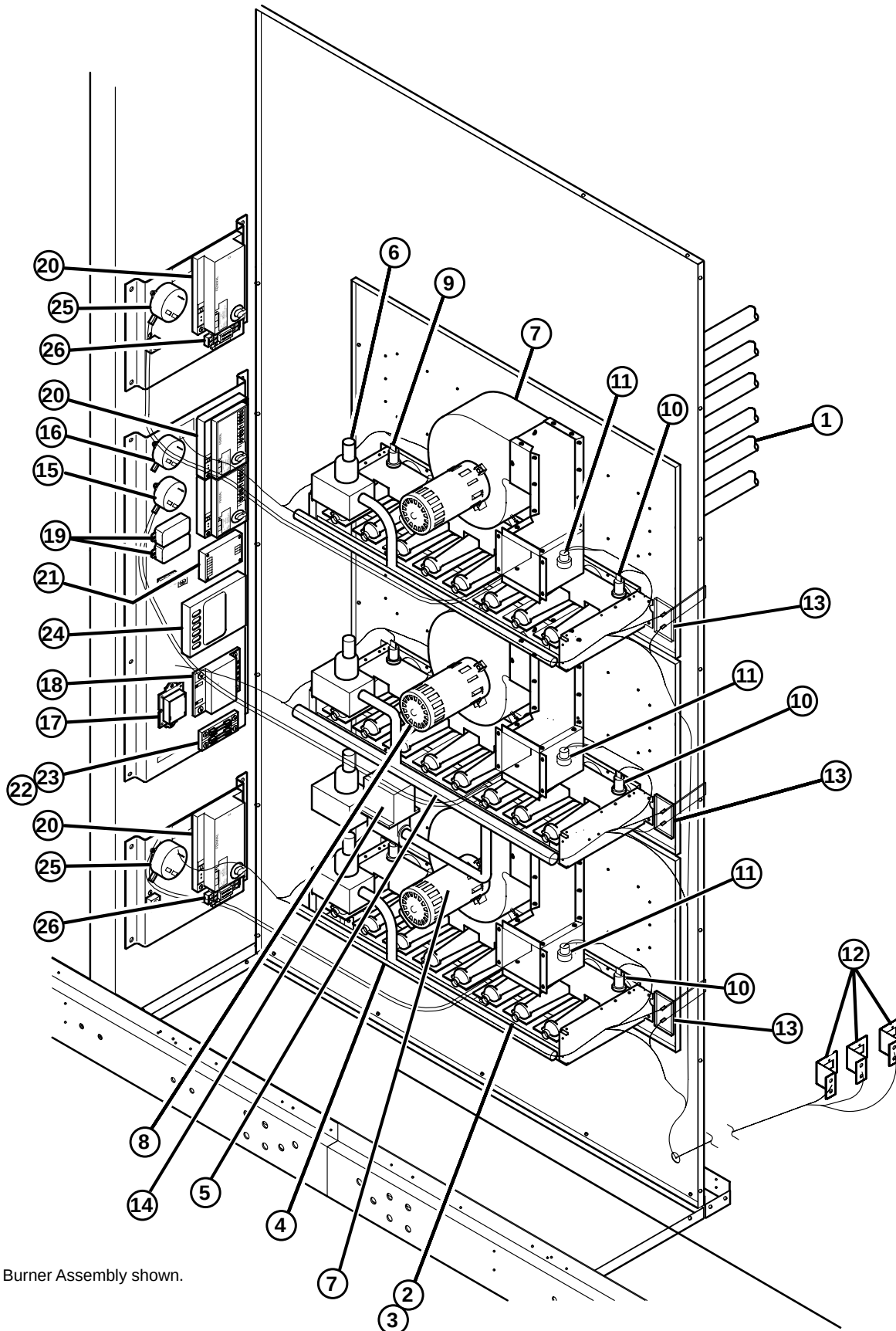
TRIPLE BURNER ASSEMBLY

LD11041

FIG. 32 - STAGED GAS HEAT (CONT'D)

TABLE 56 - MODULATING GAS HEAT

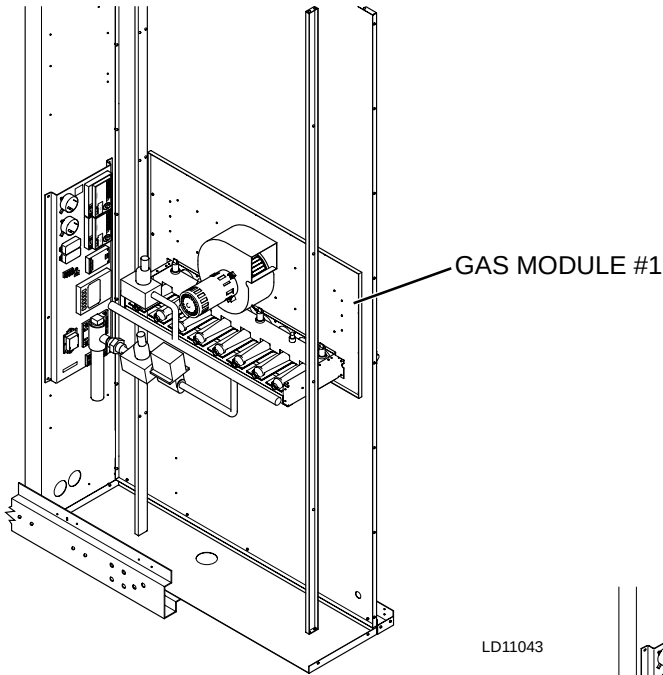
FIG	ITEM	DESCRIPTION	PART NUMBER
33	1	HEAT EXCHANGER ASSY, STAINLESS STEEL	026-36441-000
33	1	HEAT EXCHANGER ASSY ALUMINIZED STEEL	026-36442-000
33	2	BURNER NATURAL GAS	026-36440-000
33	3	ORIFICE, NATURAL GAS	023-20077-000
33	4	MANIFOLD, STAGED HEAT SECTION	029-22038-000
33	5	MANIFOLD MODULATING HEAT SECTION	029-22038-001
33	6	GAS VALVE	026-36402-000
33	7	COMBUSTION BLOWER STAGED HEAT SECTION	026-36401-000
33	8	COMBUSTION BLOWER MODULATING HEAT SECTION	026-36401-100
33	9	FLAME SENSOR	025-36314-000
33	10	SPARK IGNITER	025-36313-000
33	11	ROLL OUT SWITCH	025-36315-000
33	12	HIGH TEMP LIMIT SWITCH, 150° F	025-37507-001
33	13	HIGH TEMP LIMIT SWITCH 140° F	025-36312-000
33	14	MODULATING GAS VALVE	026-40654-000
33	15	SWITCH, PRESSURE, -0.25" ON PRESSURE FALL	025-36379-003
33	16	SWITCH, PRESSURE, -1.5" ON PRESSURE RISE	025-36379-002
33	17	TRANSFORMER, CL-2	024-34331-000
33	18	TRANSFORMER, 100VA	025-40804-000
33	19	RELAY, 24VAC, DPDT	024-33137-000
33	20	IGNITION CONTROL	025-37648-000
33	21	DIGITAL INPUT, MULTIPLEXER	025-36448-000
33	22	FUSE BLOCK, 2P, 30A	025-34427-000
33	23	FUSE, 2A	025-38309-000
33	24	SIGNAL CONDITIONER	025-36378-000
33	25	SWITCH PRESSURE, -1.35" ON PRESSURE FALL	025-36379-001
33	26	RELAY, MINIATURE	024-25986-100



Note:
Triple Burner Assembly shown.

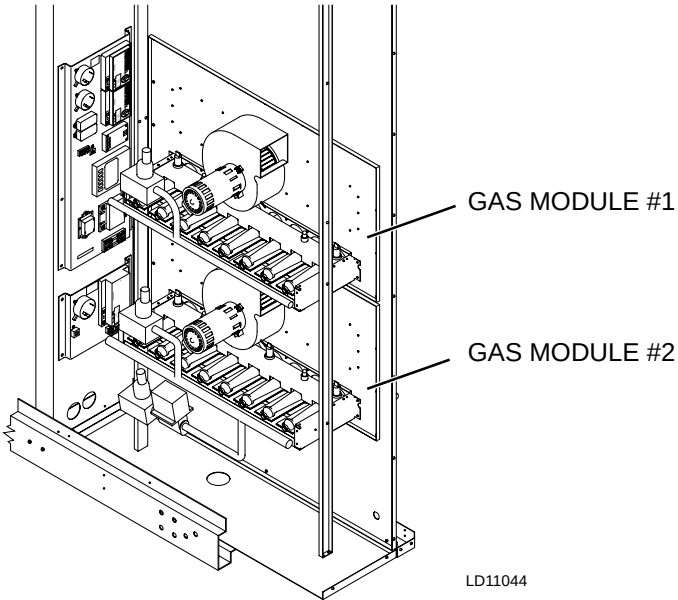
LD11048

FIG. 33 - MODULATING GAS HEAT



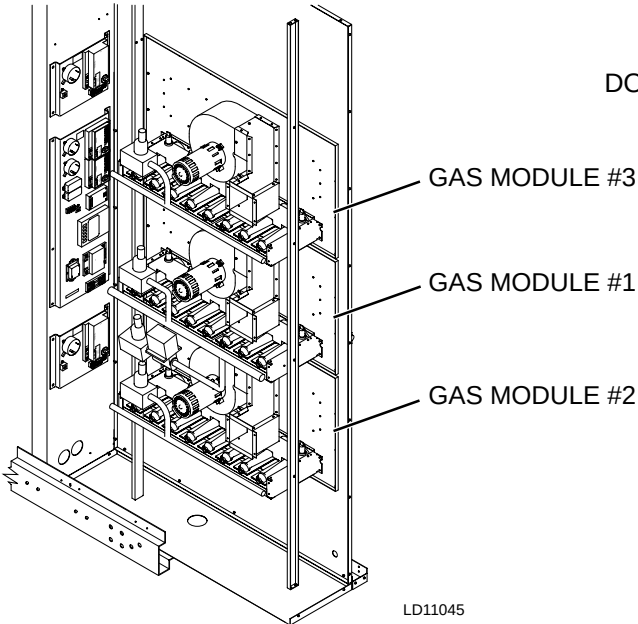
SINGLE BURNER ASSEMBLY

LD11043



DOUBLE BURNER ASSEMBLY

LD11044



TRIPLE BURNER ASSEMBLY

LD11045

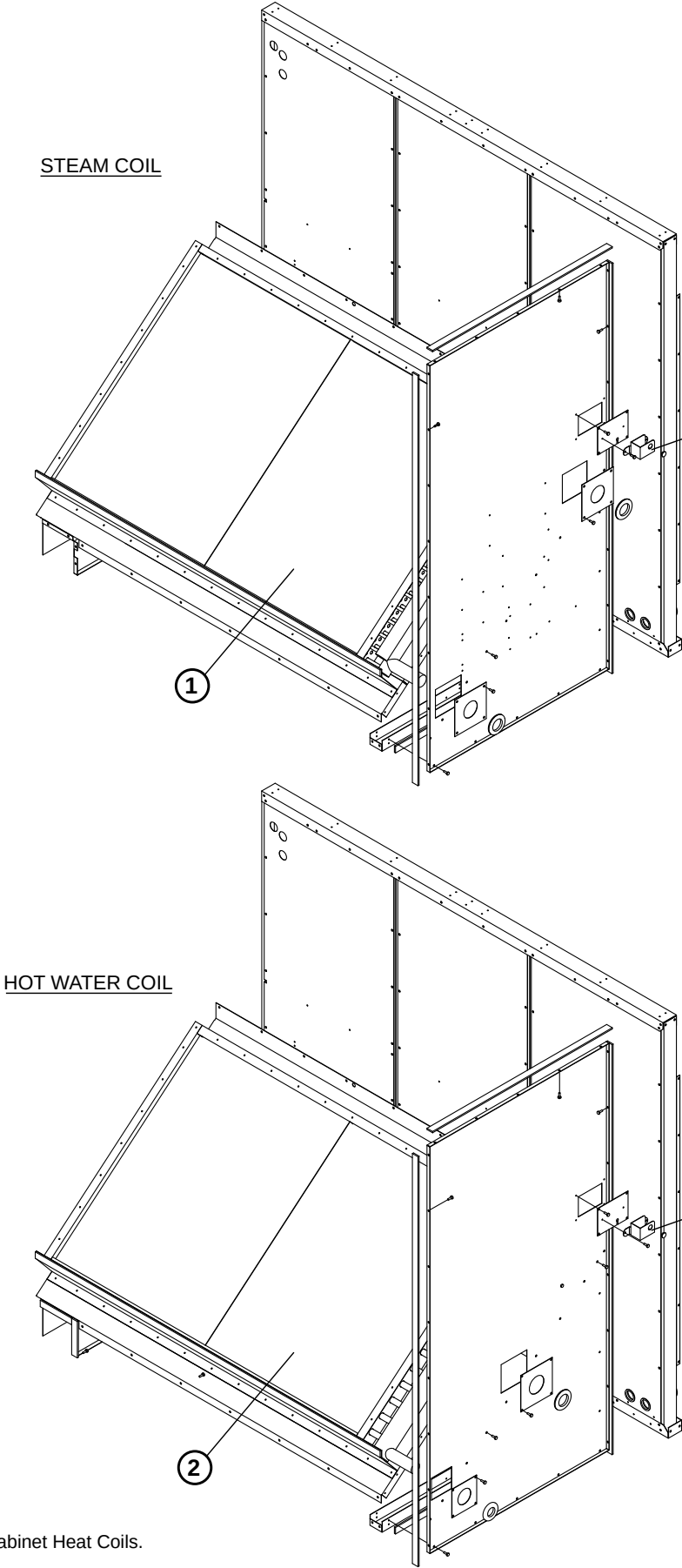
FIG. 33 - MODULATING GAS HEAT (CONT'D)

TABLE 57 - HOT WATER HEAT COILS (STANDARD CABINET)

FIG	ITEM	UNIT SIZE	TUBES HIGH	ROWS DEEP	FINS PER INCH	PART NUMBER
34	2	70-80	36	2	8	026-36434-200
34	2				10	026-36434-201
34	2				12	026-36434-202
34	2				14	026-36434-203
34	2	90-105	42	2	8	026-36434-300
34	2				10	026-36434-301
34	2				12	026-36434-302
34	2				14	026-36434-303

TABLE 58 - STEAM HEAT COILS (STANDARD CABINET)

FIG	ITEM	UNIT SIZE	TUBES HIGH	ROWS DEEP	FINS PER INCH	PART NUMBER
34	1	70-80	15	1	6	026-36433-200
34	1				8	026-36433-201
34	1				10	026-36433-202
34	1	90-105	17	1	6	026-36433-300
34	1				8	026-36433-301
34	1				10	026-36433-302



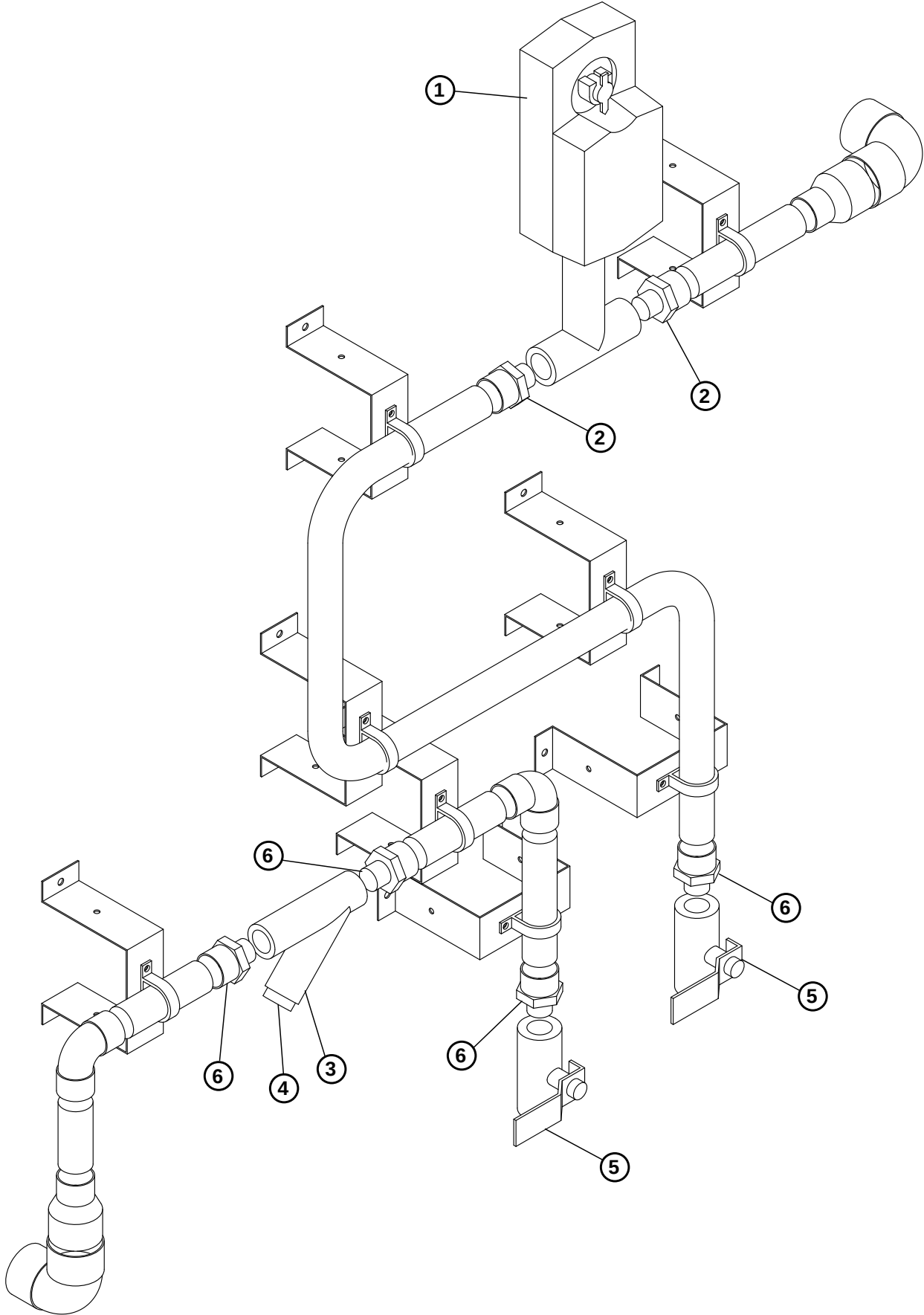
Note:
See Fig. 46 for Extended Cabinet Heat Coils.

LD11861

FIG. 34 - HOT WATER AND STEAM HEAT COILS (STANDARD CABINET)

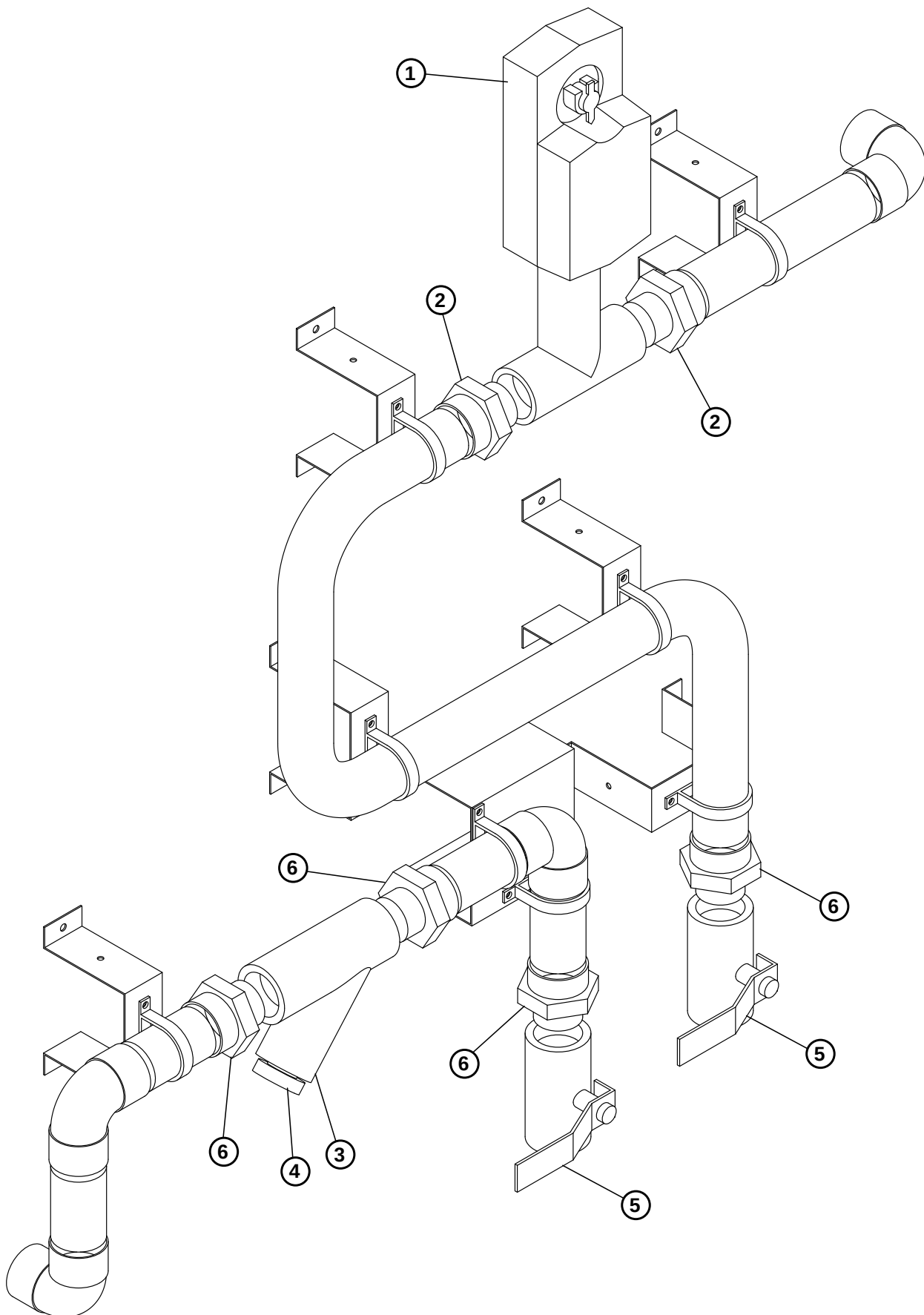
TABLE 59 - HOT WATER HEAT PIPING PARTS (STANDARD CABINET)

FIG	ITEM	VALVE SIZE (NPT)	DESCRIPTION	PART NUMBER
35	1	0.75	2-WAY VALVE	025-35809-214
35	1	1.00	2-WAY VALVE	025-35809-215
35	1	1.25	2-WAY VALVE	025-35809-216
36	1	1.50	2-WAY VALVE	025-35809-217
36	1	2.00	2-WAY VALVE	025-35809-218
37	1	0.75	3-WAY VALVE	025-35809-354
37	1	1.00	3-WAY VALVE	025-35809-355
37	1	1.25	3-WAY VALVE	025-35809-356
38	1	1.50	3-WAY VALVE	025-35809-357
38	1	2.00	3-WAY VALVE	025-35809-358
35, 37	2	0.75	ADAPTERS FOR 2- AND 3-WAY VALVE	023-20068-000
35, 37	2	1.00	ADAPTERS FOR 2- AND 3-WAY VALVE	023-20067-000
35, 37	2	1.25	ADAPTERS FOR 2- AND 3-WAY VALVE	023-00131-000
36, 38	2	1.50	ADAPTERS FOR 2- AND 3-WAY VALVE	023-20066-000
36, 38	2	2.00	ADAPTERS FOR 2- AND 3-WAY VALVE	023-00145-000
35, 37	3	0.75, 1.00, 1.25	STRAINER	022-10505-000
36, 38	3	1.50, 2.00	STRAINER	022-10504-000
35, 37	4	0.75, 1.00, 1.25	PIPE PLUG FOR STRAINER	023-04053-000
36, 38	4	1.50, 2.00	PIPE PLUG FOR STRAINER	023-04019-000
35, 37	5	0.75, 1.00, 1.25	BALL VALVE	022-10507-000
36, 38	5	1.50, 2.00	BALL VALVE	022-10506-000
35, 37	6	0.75, 1.00, 1.25	ADAPTERS FOR BALL VALVES AND STRAINER	023-00131-000
36, 38	6	1.50, 2.00	ADAPTERS FOR BALL VALVES AND STRAINER	023-00145-000



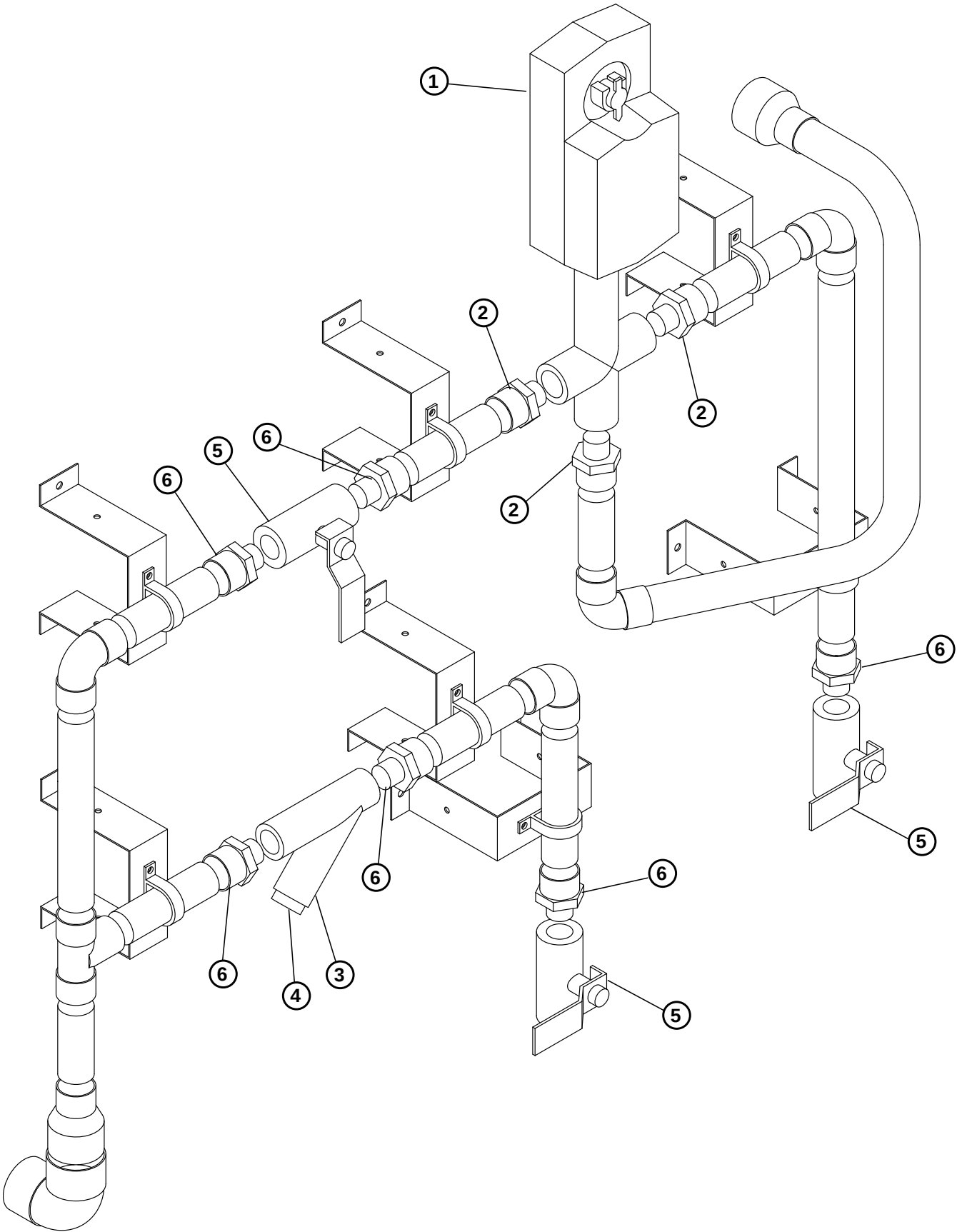
LD11862

FIG. 35 - HOT WATER HEAT 2-WAY PIPING FOR 0.75, 1.00, AND 1.25 (NPT) VALVES (STANDARD CABINET)



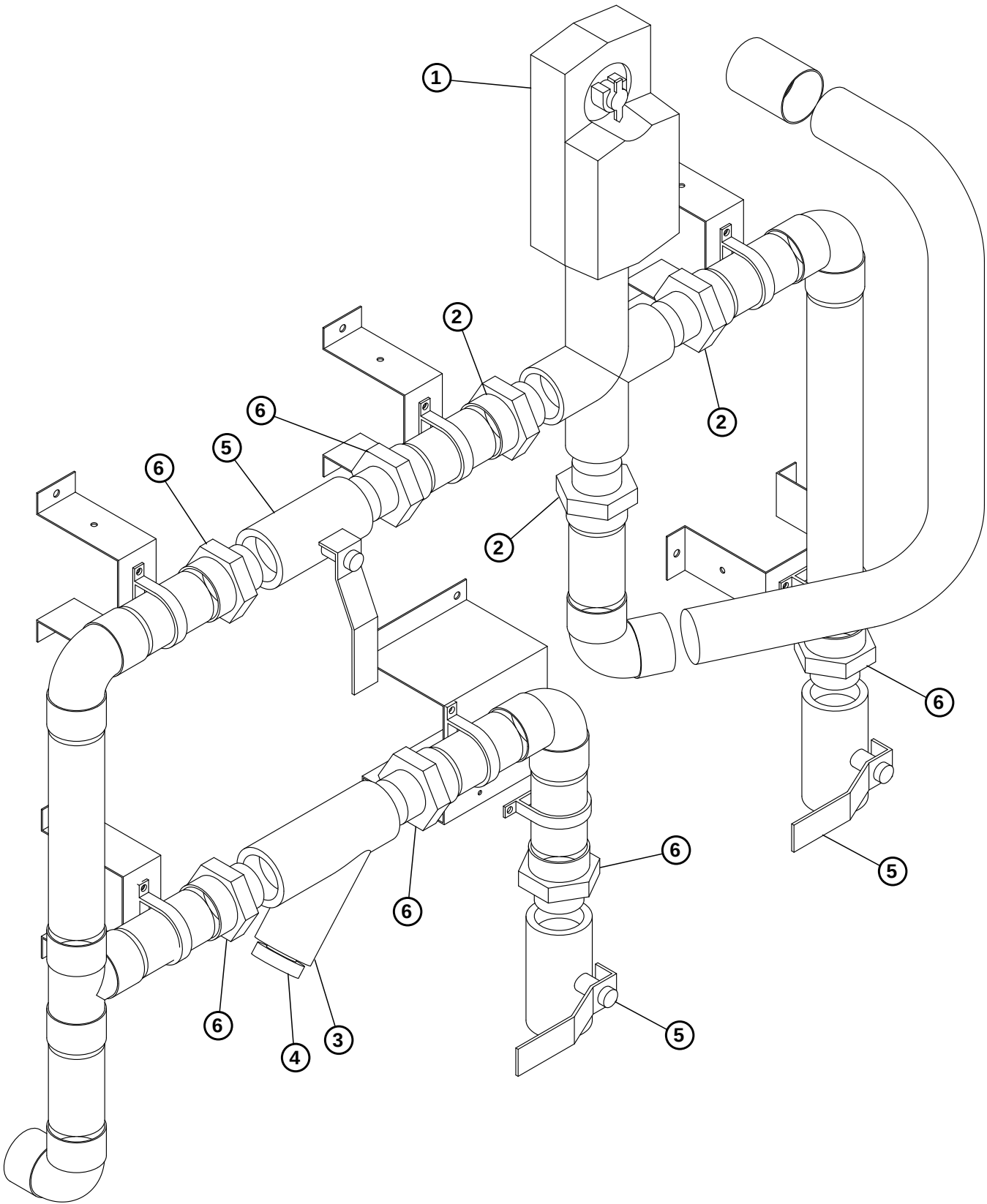
LD11863

FIG. 36 - HOT WATER HEAT 2-WAY PIPING FOR 1.50, AND 2.00 VALVES (NPT) (STANDARD CABINET)



LD11864

FIG. 37 - HOT WATER HEAT 3-WAY PIPING FOR 0.75, 1.00, AND 1.25 (NPT) VALVES (STANDARD CABINET)

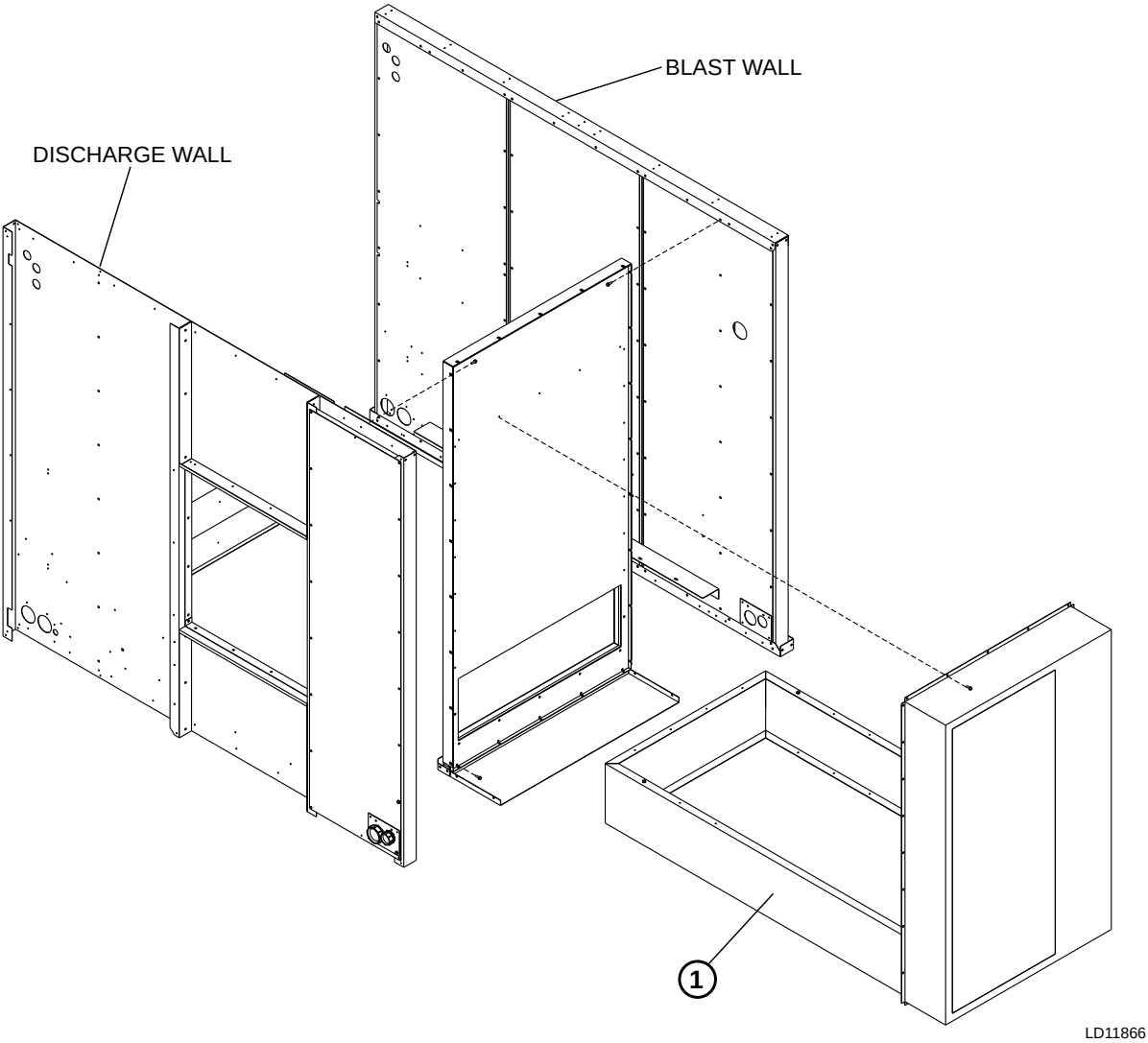


LD11865

FIG. 38 - HOT WATER HEAT 3-WAY PIPING FOR 1.50, AND 2.00 VALVES (NPT) (STANDARD CABINET)

TABLE 60 - ELECTRIC HEATER COILS

FIG	ITEM	UNIT SIZE	VOLTAGE	KILOWATTS	PART NUMBER
39	1	70-80	200	80	025-36252-102
39	1			108	025-36252-103
39	1		230	80	025-36252-105
39	1			108	025-36252-106
39	1		460	80	025-36252-118
39	1			108	025-36252-119
39	1			150	025-36252-120
39	1			200	025-36252-121
39	1		575	80	025-36252-124
39	1			108	025-36252-125
39	1			150	025-36252-126
39	1			200	025-36252-127
39	1		400	80	025-36252-113
39	1			108	025-36252-114
39	1			150	025-36252-115
39	1			200	025-36252-116
39	1		380	80	025-36252-108
39	1			108	025-36252-109
39	1			150	025-36252-110
39	1			200	025-36252-111
39	1	90-105	200	108	025-36253-103
39	1		230	108	025-36253-106
39	1		460	108	025-36253-119
39	1			150	025-36253-120
39	1			200	025-36253-121
39	1			250	025-36253-122
39	1		575	108	025-36253-125
39	1			150	025-36253-126
39	1			200	025-36253-127
39	1			250	025-36253-128
39	1		400	108	025-36253-114
39	1			150	025-36253-115
39	1			200	025-36253-116
39	1		380	108	025-36253-109
39	1			150	025-36253-110
39	1			200	025-36253-111

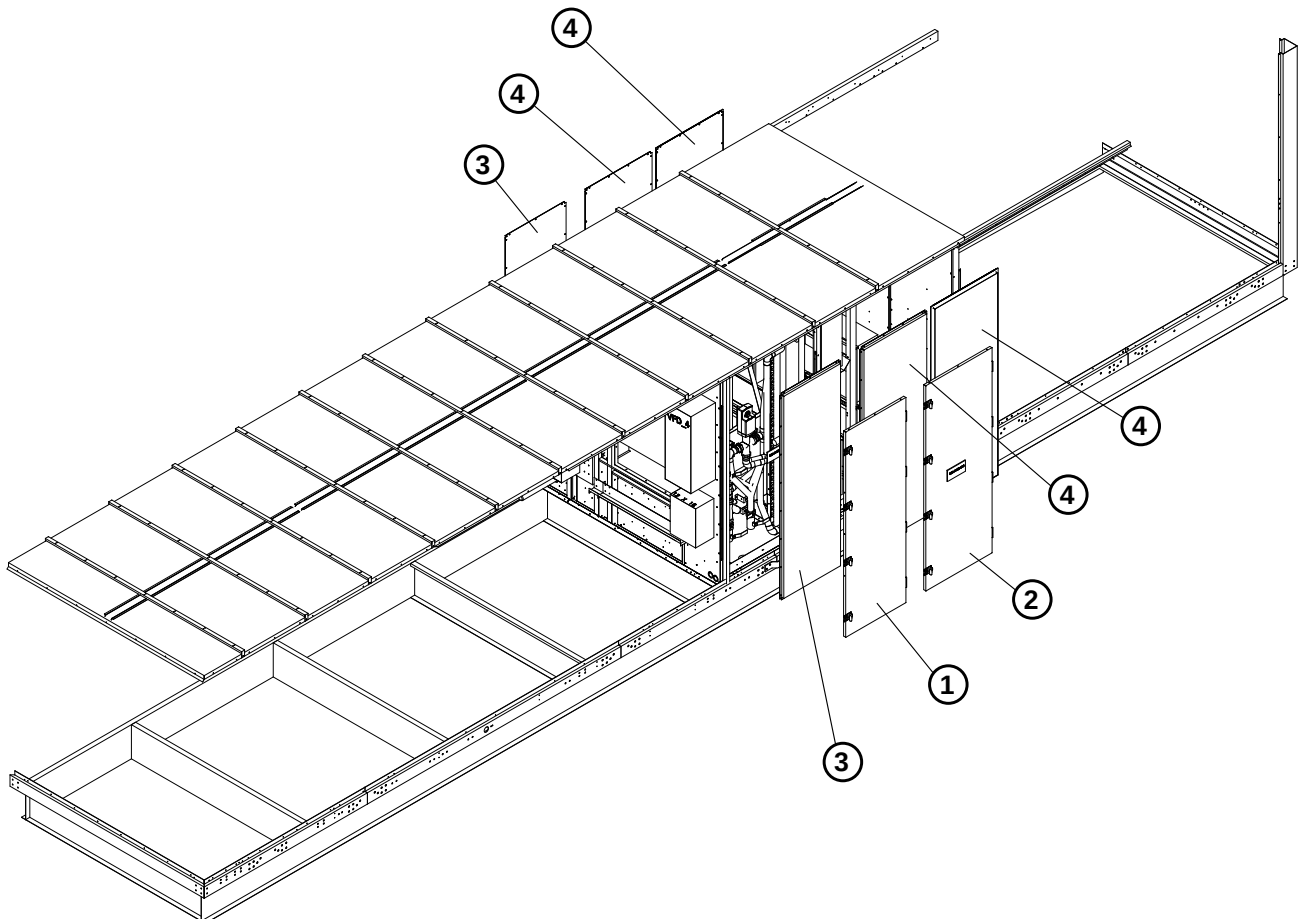


LD11866

FIG. 39 - ELECTRIC HEATER COILS

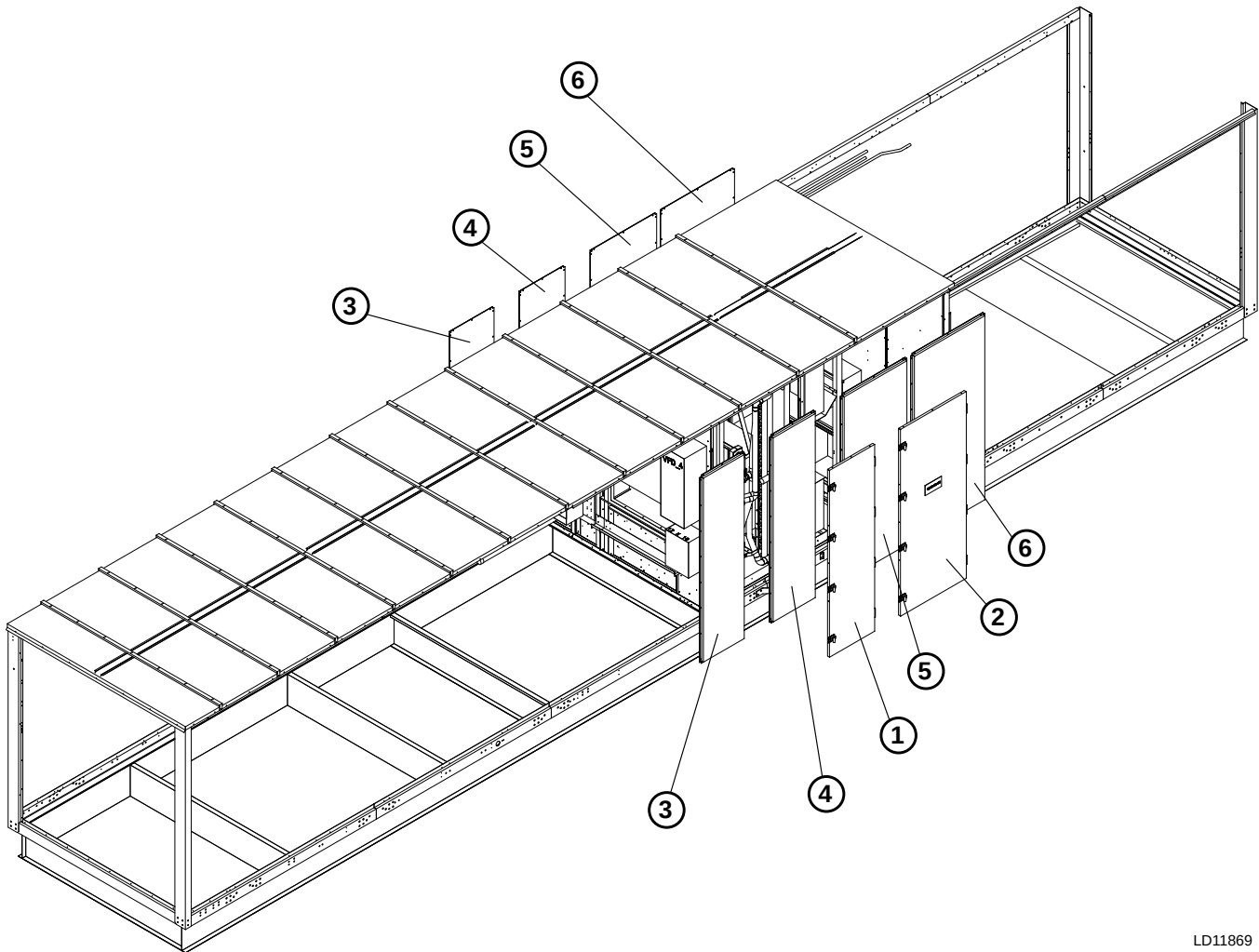
TABLE 61 - DOOR AND SIDE PANEL ASSEMBLIES (EXTENDED CABINET)

FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
40	1	70-80	DOOR ASSEMBLY, 27" X 92"	385-00429-107
40	2		DOOR ASSEMBLY, 29.86" X 92"	385-00429-108
40	3		SIDE PANEL ASSEMBLY, 27" X 92"	385-00431-110
40	4		SIDE PANEL ASSEMBLY, 29.86" X 92"	385-00431-117
41	1	90-105	DOOR ASSEMBLY, 22" X 92"	385-00429-105
41	2		DOOR ASSEMBLY, 32.76" X 92"	385-00429-109
41	3		SIDE PANEL ASSEMBLY, 21.375" X 92"	385-00431-107
41	4		SIDE PANEL ASSEMBLY, 22" X 92"	385-00431-118
41	5		SIDE PANEL ASSEMBLY, 32.76" X 92"	385-00431-119
41	6		SIDE PANEL ASSEMBLY, 36.75" X 92"	385-00431-120



LD11868

FIG. 40 - DOOR AND SIDE PANEL ASSEMBLIES (70-80 TON) (EXTENDED CABINET)

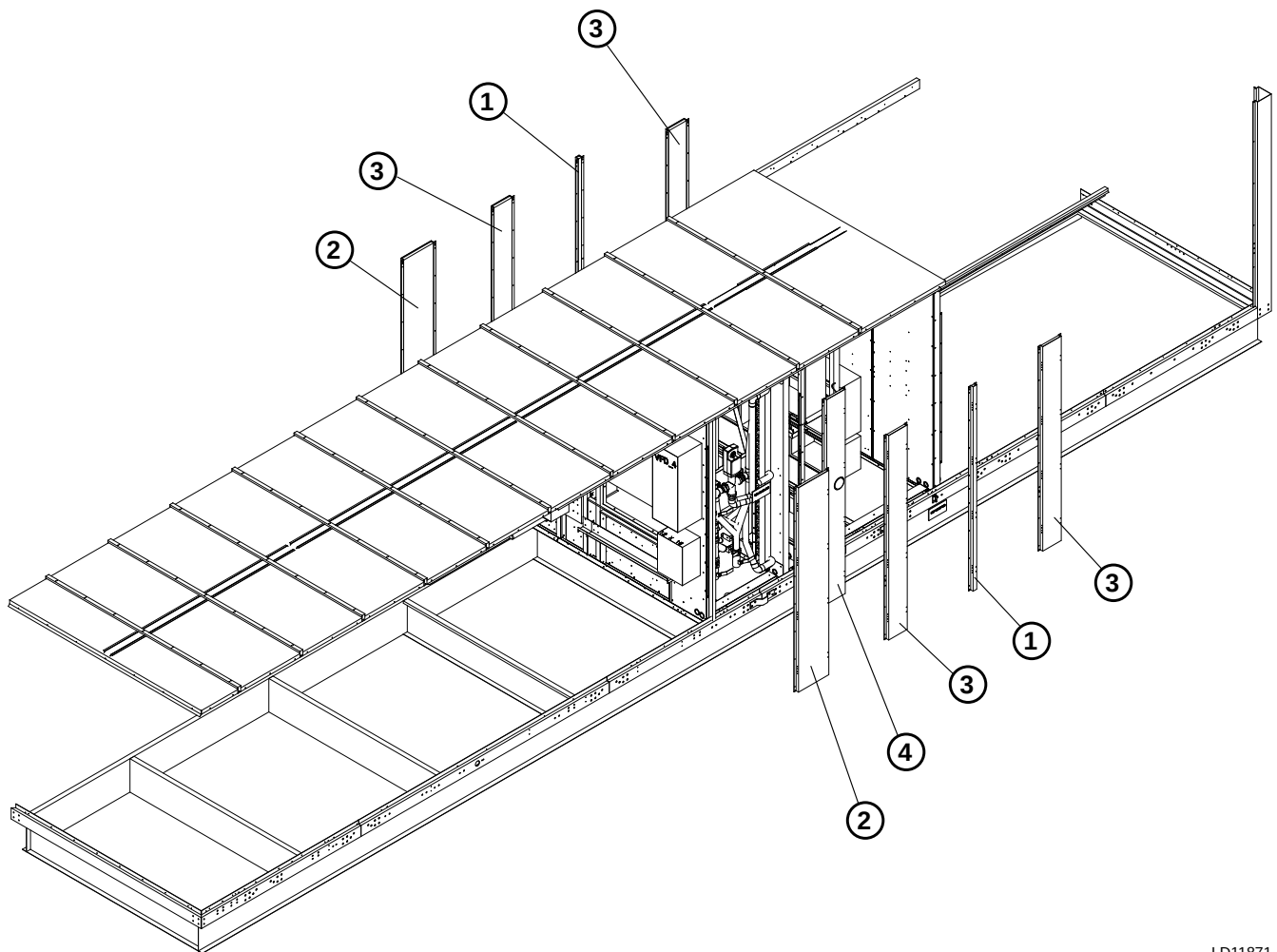


LD11869

FIG. 41 - DOOR AND SIDE PANEL ASSEMBLIES (90-105 TON) (EXTENDED CABINET)

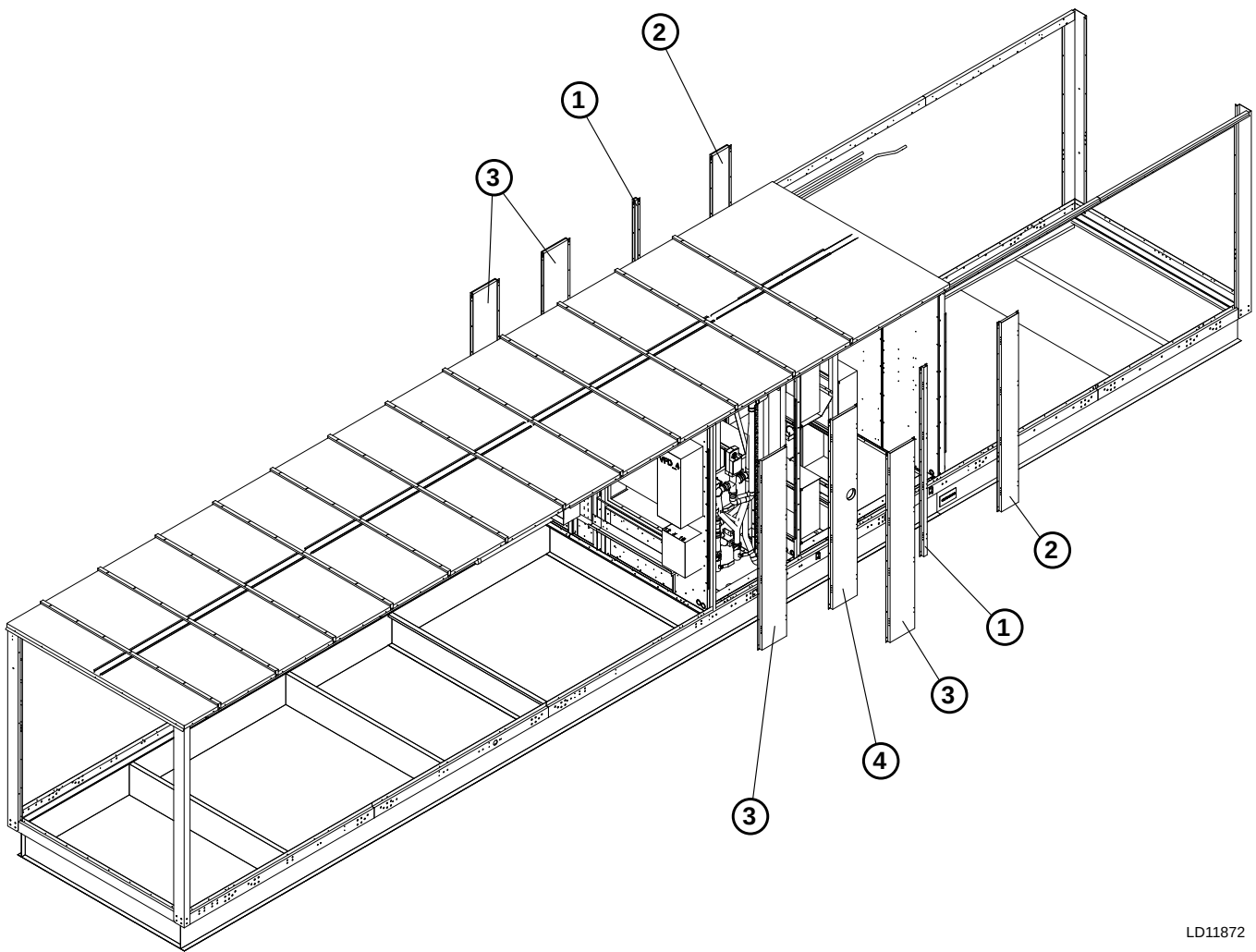
TABLE 62 - EXTERIOR UPRIGHT ASSEMBLIES (EXTENDED CABINET)

FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
42	1	70-80	EXTERIOR UPRIGHT ASSEMBLY, 3.75" X 83.87"	385-00434-302
42	2		EXTERIOR UPRIGHT ASSEMBLY, 16.64" X 83.87"	385-00434-306
42	3		EXTERIOR UPRIGHT ASSEMBLY, 11" X 83.87"	385-00434-309
42	4		EXTERIOR UPRIGHT ASSEMBLY, FILTER SECTION, 11" X 83.87"	385-00434-310
43	1	90-105	EXTERIOR UPRIGHT ASSEMBLY, 3.75" X 83.87"	385-00434-302
43	2		EXTERIOR UPRIGHT ASSEMBLY, 11" X 83.87"	385-00434-309
43	3		EXTERIOR UPRIGHT ASSEMBLY, 14.875" X 83.87"	385-00434-311
43	4		EXTERIOR UPRIGHT ASSEMBLY, FILTER SECTION, 14.875" X 83.87"	385-00434-312



LD11871

FIG. 42 - EXTERIOR UPRIGHT ASSEMBLIES (70-80 TON) (EXTENDED CABINET)



LD11872

FIG. 43 - EXTERIOR UPRIGHT ASSEMBLIES (90-105 TON) (EXTENDED CABINET)

TABLE 63 - FILTERS, RIGID (EXTENDED CABINET)

FIG	ITEM	UNIT SIZE	TYPE	SIZE	PART NUMBER	QTY
44	1	70-80	12" 90-95% EFFICIENT	16" X 20"	026-36342-009	2
44	2			16" X 25"	026-36342-010	7
44	3			20" X 25"	026-36380-000	9
45	1	90-105	12" 90-95% EFFICIENT	16" X 25"	026-36342-010	7
45	2			20" X 25"	026-36380-000	12

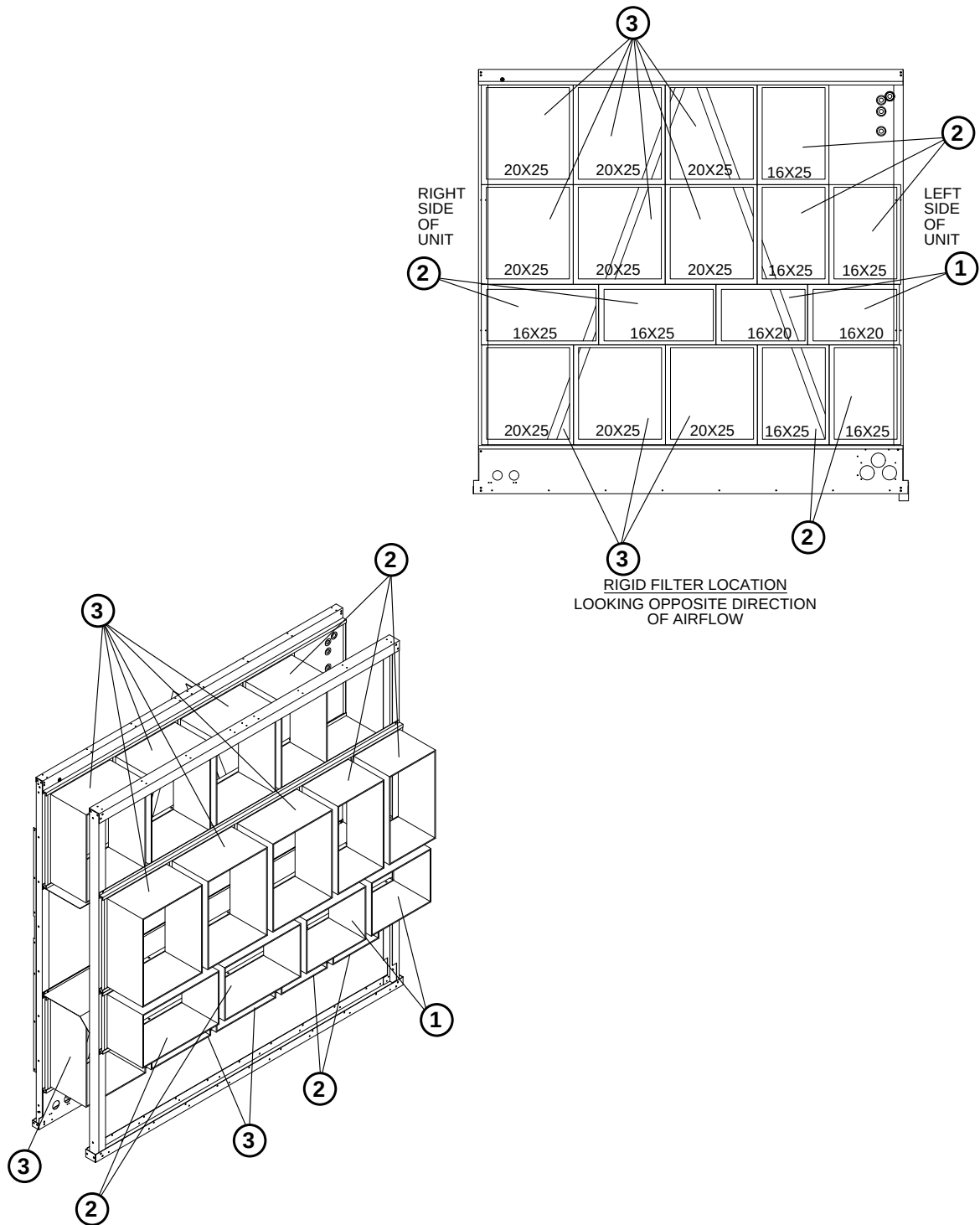
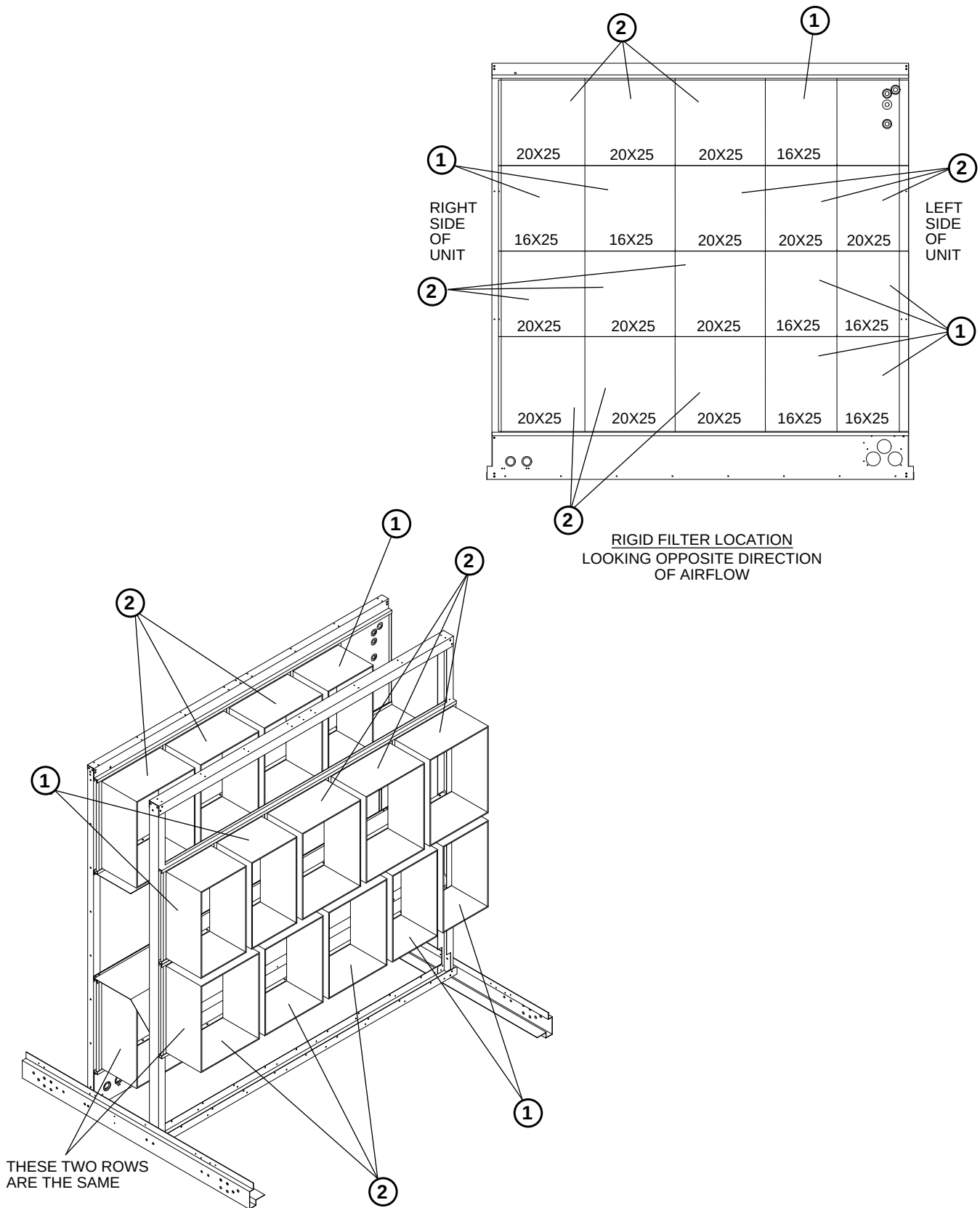


FIG. 44 - FILTER, RIGID (70-80 TON) (EXTENDED CABINET)



LD11875

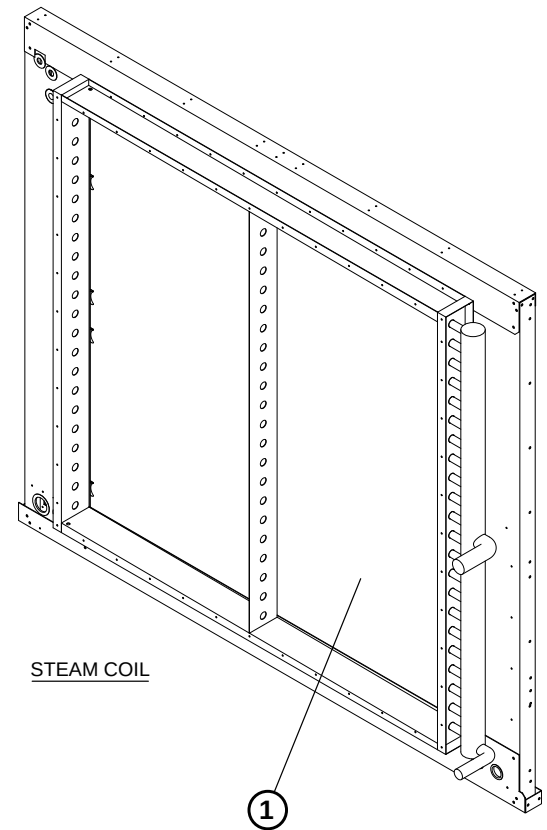
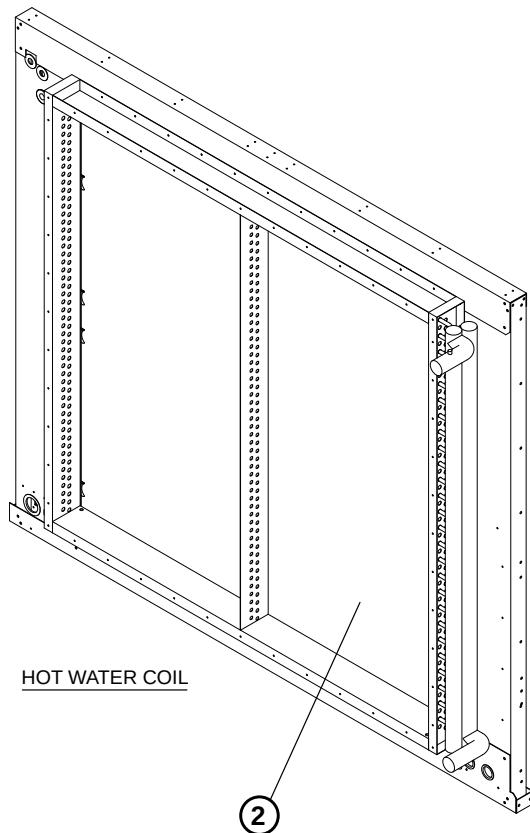
FIG. 45 - FILTER, RIGID (90-105 TON) (EXTENDED CABINET)

TABLE 64 - HOT WATER HEAT COILS (EXTENDED CABINET)

FIG	ITEM	UNIT SIZE	TUBES HIGH	ROWS DEEP	FINS PER INCH	PART NUMBER
46	2	70-105	60	2	8	026-36434-210
46	2				10	026-36434-211
46	2				12	026-36434-212
46	2				14	026-36434-213

TABLE 65 - STEAM HEAT COILS (EXTENDED CABINET)

FIG	ITEM	UNIT SIZE	TUBES HIGH	ROWS DEEP	FINS PER INCH	PART NUMBER
46	1	70-105	25	1	6	026-36433-210
46	1				8	026-36433-211
46	1				10	026-36433-212

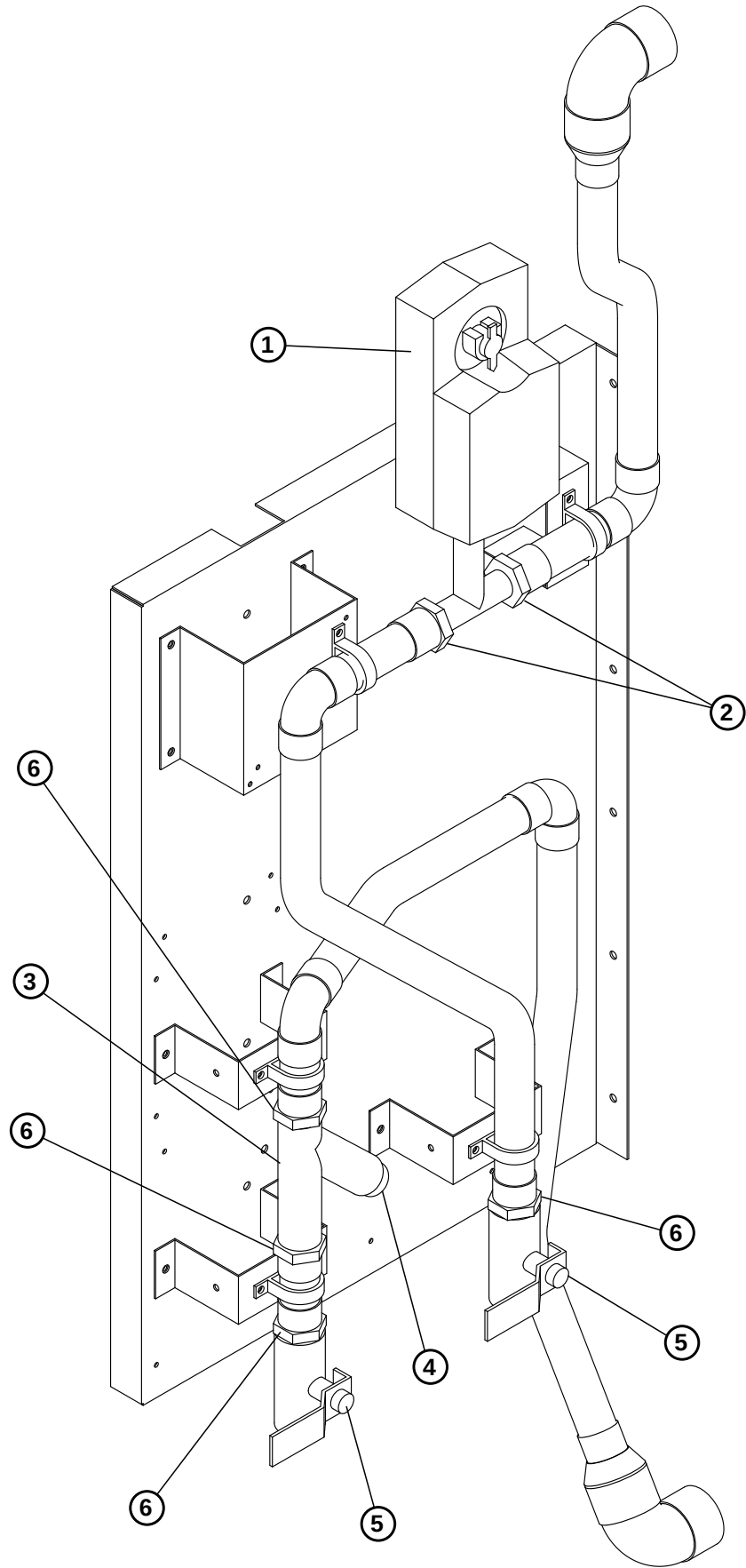


LD11876

FIG. 46 - HOT WATER AND STEAM HEAT COILS (EXTENDED CABINET)

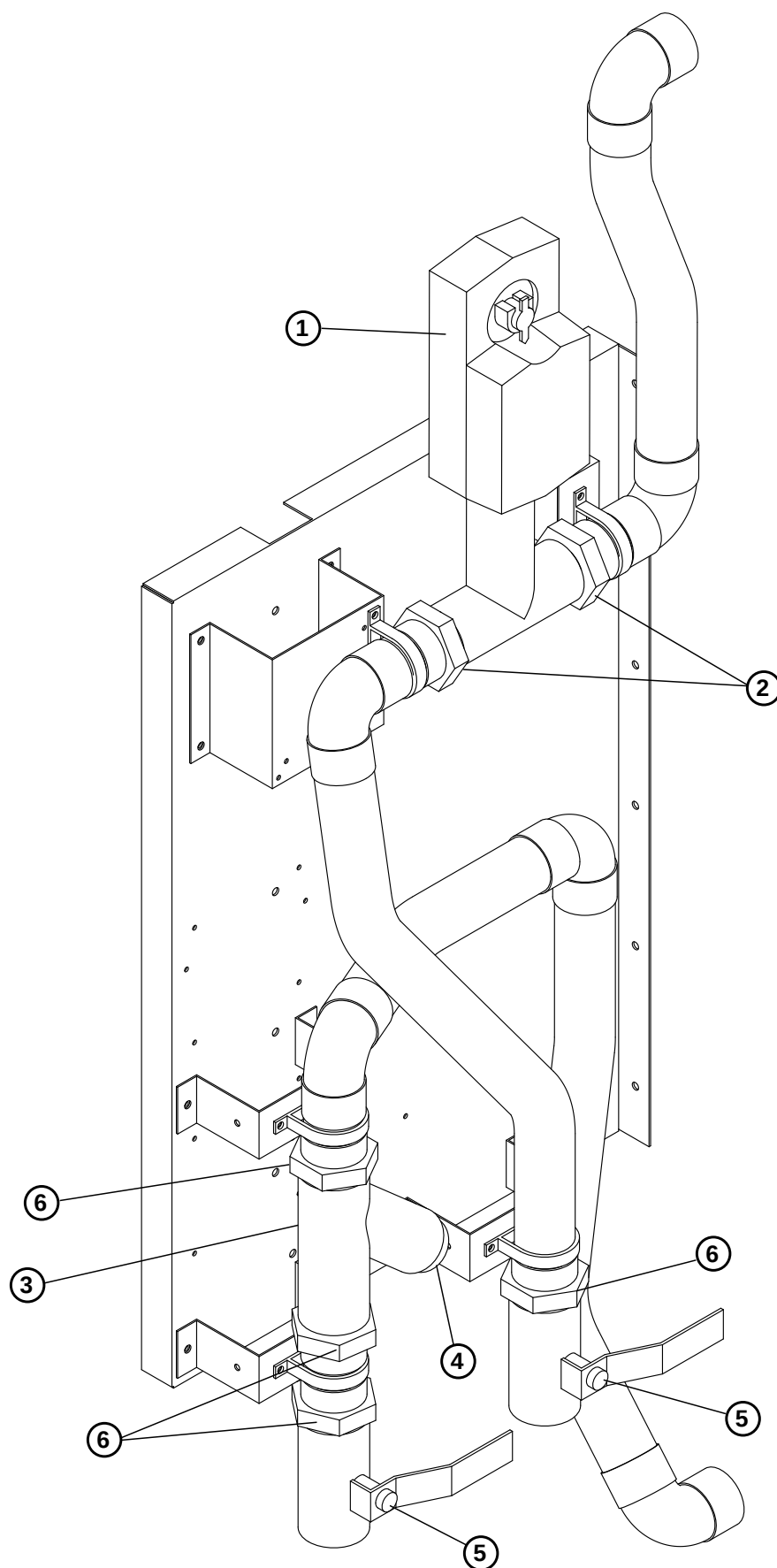
TABLE 66 - HOT WATER HEAT PIPING PARTS (EXTENDED CABINET)

FIG	ITEM	VALVE SIZE (NPT)	DESCRIPTION	PART NUMBER
47	1	0.75	2-WAY VALVE	025-35809-214
47	1	1.00	2-WAY VALVE	025-35809-215
47	1	1.25	2-WAY VALVE	025-35809-216
48, 50	1	1.50	2-WAY VALVE	025-35809-217
48, 50	1	2.00	2-WAY VALVE	025-35809-218
49	1	0.75	3-WAY VALVE	025-35809-354
49	1	1.00	3-WAY VALVE	025-35809-355
49	1	1.25	3-WAY VALVE	025-35809-356
49	1	1.50	3-WAY VALVE	025-35809-357
49	1	2.00	3-WAY VALVE	025-35809-358
47, 49	2	0.75	ADAPTERS FOR 2- AND 3-WAY VALVE	023-20068-000
47, 49	2	1.00	ADAPTERS FOR 2- AND 3-WAY VALVE	023-20067-000
47, 49	2	1.25	ADAPTERS FOR 2- AND 3-WAY VALVE	023-00131-000
48, 50	2	1.50	ADAPTERS FOR 2- AND 3-WAY VALVE	023-20066-000
48, 50	2	2.00	ADAPTERS FOR 2- AND 3-WAY VALVE	023-00145-000
47, 49	3	0.75, 1.00, 1.25	STRAINER	022-10505-000
48, 50	3	1.50, 2.00	STRAINER	022-10504-000
47, 49	4	0.75, 1.00, 1.25	PIPE PLUG FOR STRAINER	023-04053-000
48, 50	4	1.50, 2.00	PIPE PLUG FOR STRAINER	023-04019-000
47, 49	5	0.75, 1.00, 1.25	BALL VALVE	022-10507-000
48, 50	5	1.50, 2.00	BALL VALVE	022-10506-000
47, 49	6	0.75, 1.00, 1.25	ADAPTERS FOR BALL VALVES AND STRAINER	023-00131-000
48, 50	6	1.50, 2.00	ADAPTERS FOR BALL VALVES AND STRAINER	023-00145-000



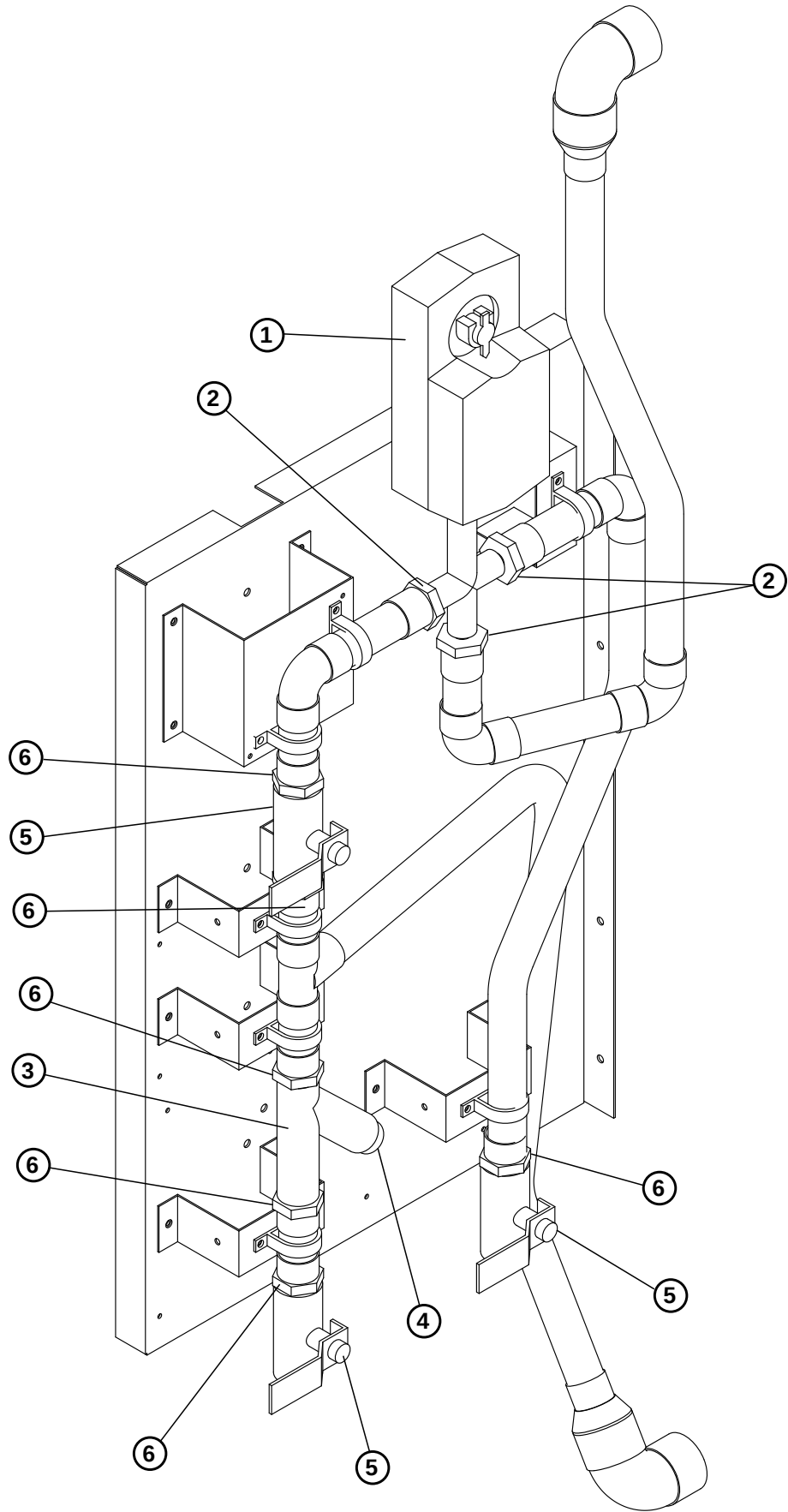
LD11877

FIG. 47 - HOT WATER HEAT 2-WAY PIPING FOR 0.75, 1.00, AND 1.25 VALVES (NPT) (EXTENDED CABINET)



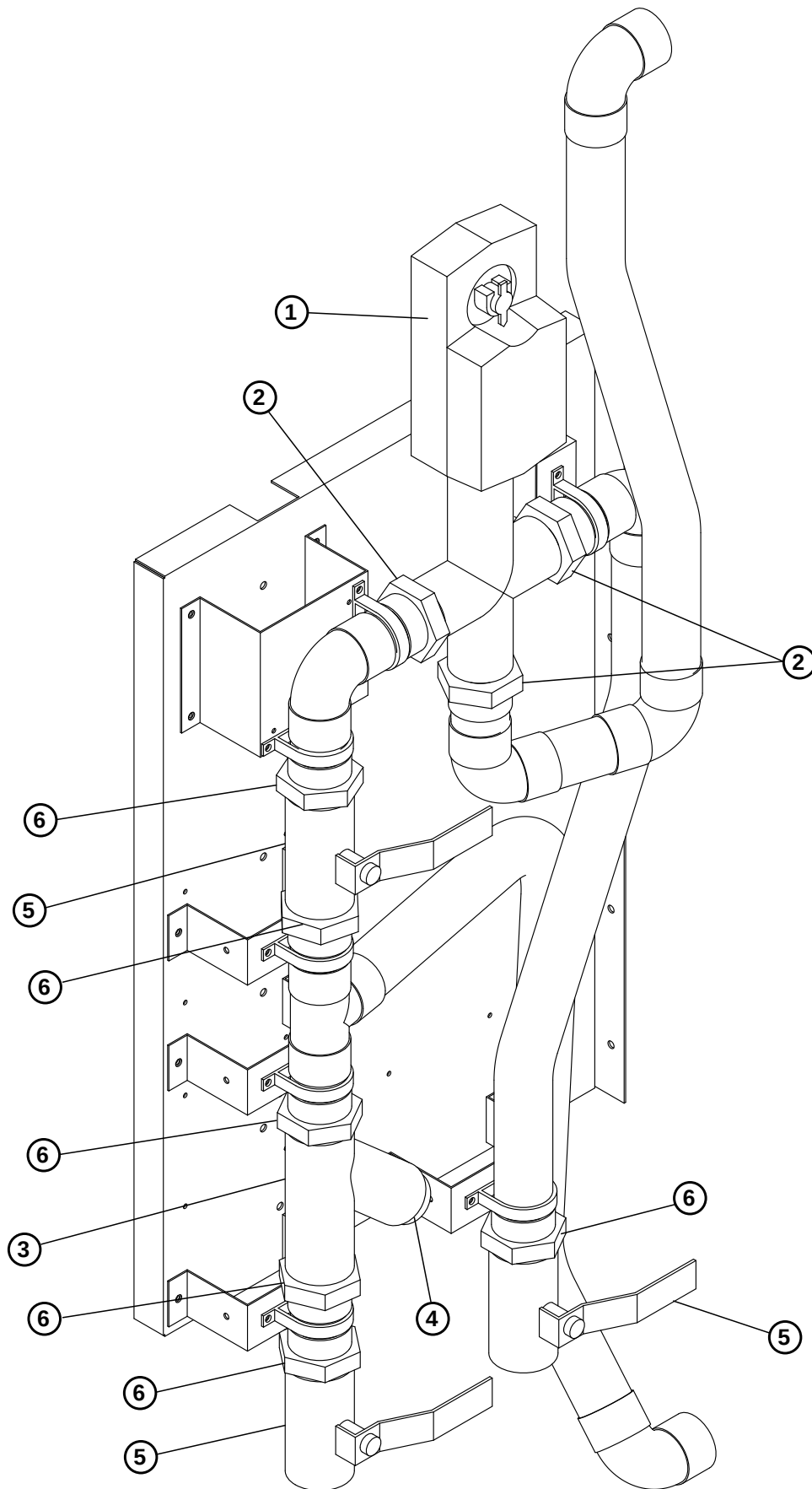
LD11878

FIG. 48 - HOT WATER HEAT 2-WAY PIPING FOR 1.50, AND 2.00 VALVES (NPT) (EXTENDED CABINET)



LD11879

FIG. 49 - HOT WATER HEAT 3-WAY PIPING FOR 0.75, 1.00 AND 1.25 VALVES (NPT) (EXTENDED CABINET)



LD11880

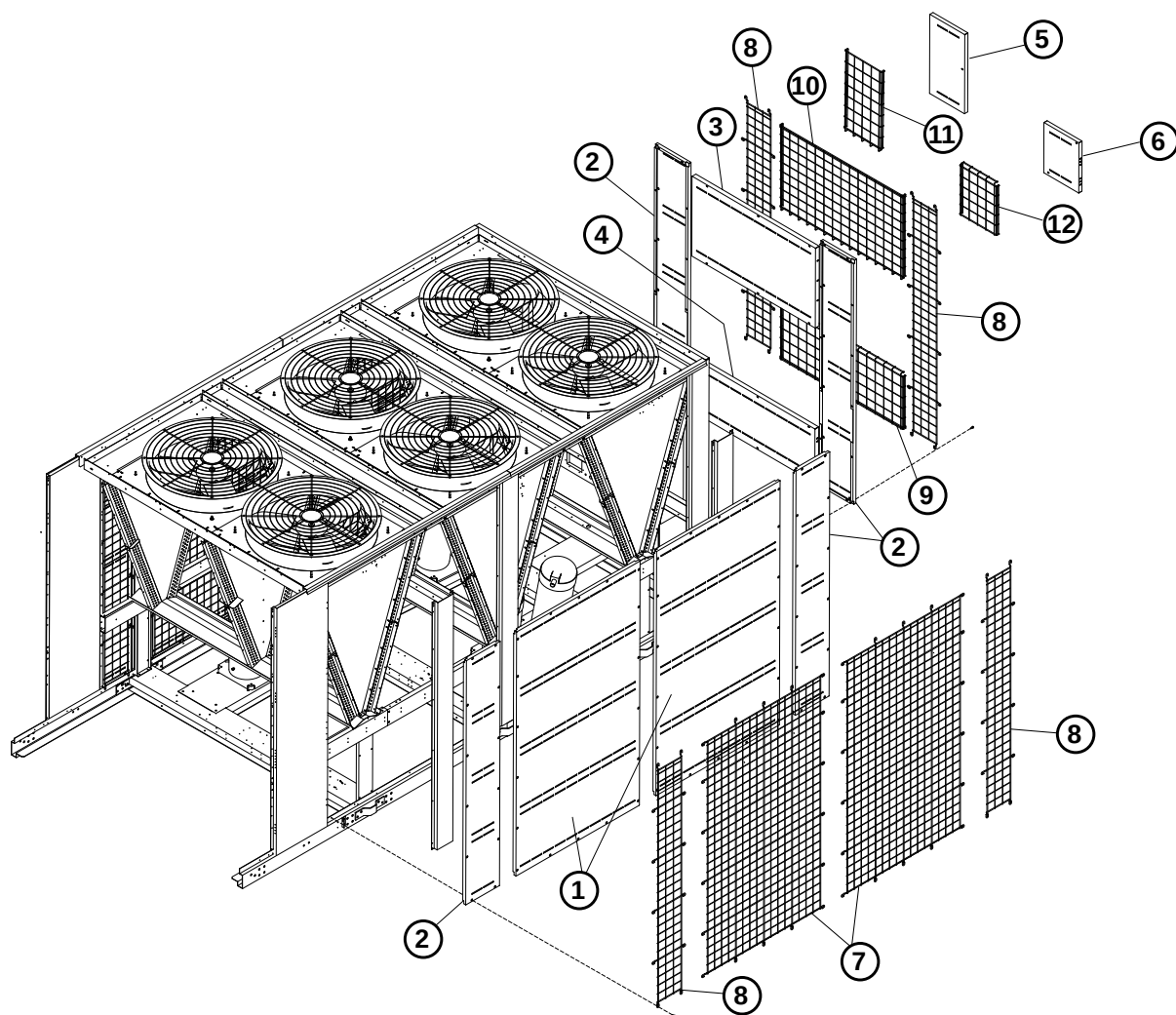
FIG. 50 - HOT WATER HEAT 3-WAY PIPING FOR 1.50, AND 2.00 VALVES (NPT) (EXTENDED CABINET)

TABLE 67 - CONDENSER COIL LANCED PANELS

FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
51	1	70-105	SIDE LANCED PANEL	085-00965-000
51	2		END LANCED PANEL	085-00964-000
51	3		END TOP LANCED PANEL	085-00966-000
51	4		END BOTTOM LANCED PANEL	085-00959-000
51	5		END TOP LANCED PANEL, ELECTRIC HEAT	085-00994-000
51	6		END BOTTOM LANCED PANEL, ELECTRIC HEAT	085-00994-002
51	1,2,3,4		LANCED PANEL SET	385-00439-208
51	1,2,5,6		LANCED PANEL SET, ELECTRIC HEAT	385-00439-210

TABLE 68 - CONDENSER COIL WIRE GUARDS

FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER
51	7	70-105	SIDE WIRE GUARD	026-36430-003
51	8		END WIRE GUARD	026-36430-004
51	9		END BOTTOM WIRE GUARD	026-36431-001
51	10		END TOP WIRE GUARD	026-36431-002
51	11		END TOP WIRE GUARD, ELECTRIC HEAT	026-36431-004
51	12		END BOTTOM WIRE GUARD, ELECTRIC HEAT	026-36431-003
51	7, 8, 9, 10		WIRE GUARD SET	385-00439-207
51	7, 8, 11, 12		WIRE GUARD SET, ELECTRIC HEAT	385-00439-206

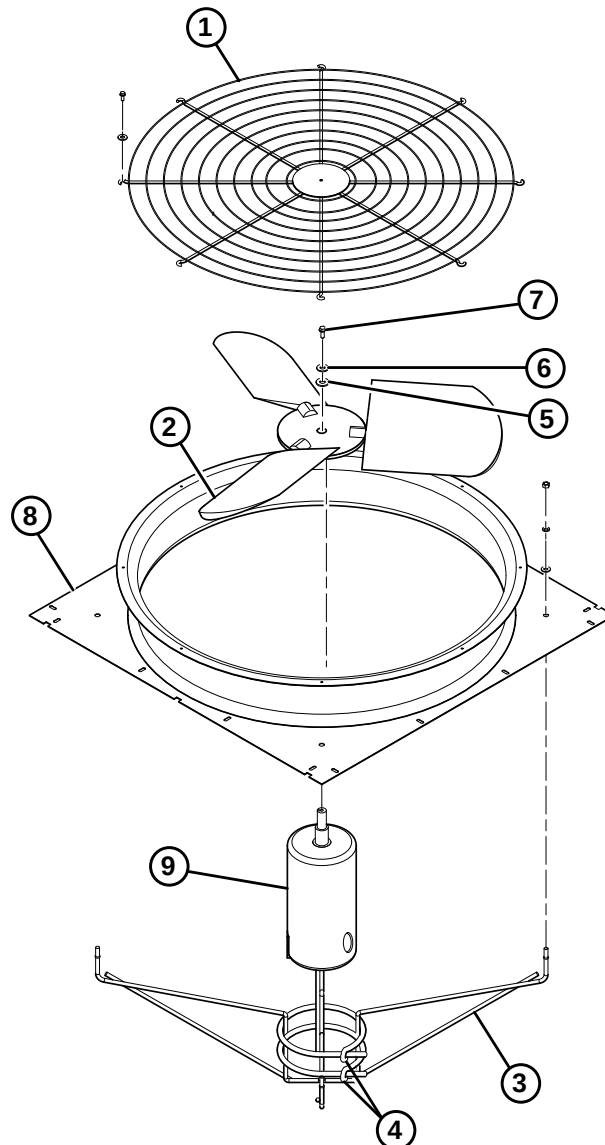


LD11882

FIG. 51 - CONDENSER COIL LANCED PANELS AND WIRE GUARDS (70-105 TON)

TABLE 69 - CONDENSER FAN ASSEMBLY

FIG	ITEM	DESCRIPTION	PART NUMBER
52	1	GUARD, WIRE, 900MM DIA.	026-35605-000
52	2	FAN, IMPELLER, 900MM (35.20")	026-41594-000
52	3	SUPPORT, COND MOTOR, WIRE FRAME	026-36366-000
52	4	MOTOR SUPPORT RING	026-36367-000
52	5	SPACER, FAN, MOTOR	075-40484-000
52	6	SPACER, FAN, MOTOR	075-29007-000
52	7	SCREW, HC, M8 1.25LG-6G	021-18494-000
52	8	ORIFICE, CONDENSER, 36.0	026-36384-000
52	9	FAN MOTOR, 200V (17)	024-27322-003
		FAN MOTOR, 230V (28)	024-27322-006
		FAN MOTOR, 460V (46)	024-27322-005
		FAN MOTOR, 400V-50 (45)	024-27322-005
		FAN MOTOR, 575V (58)	024-27322-002



LD13956

FIG. 52 - CONDENSER FAN ASSEMBLY

TABLE 70 - CONDENSER FAN VFD

FIG	ITEM	UNIT SIZE	VOLTAGE	HZ	PART NUMBER
53	1	70 - 105	200 VOLT	60	024-35393-002
53	1	70 - 105	230 VOLT	60	024-35393-002
53	1	70 - 105	460 VOLT	60	024-35393-001
53	1	70 - 105	575 VOLT	60	024-27369-000

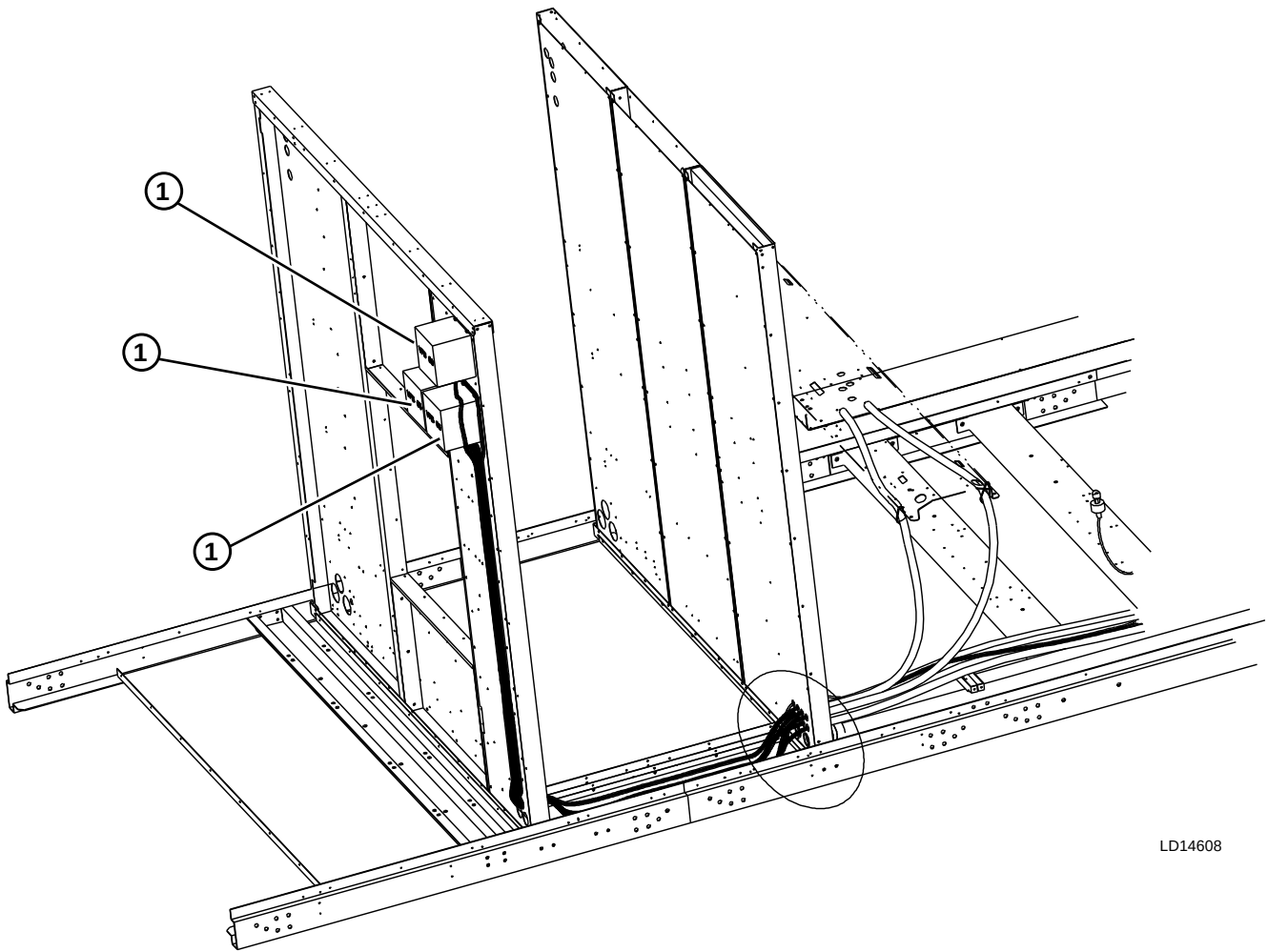
**FIG. 53 - CONDENSER FAN VFD (70-105 TON)**

TABLE 71 - CONDENSER COILS

FIG.	ITEM	UNIT SIZE	PART NUMBER		QTY
			ALUMINUM FINS	ALUMINUM POST-COAT TECHNICOAT FINS	
54	1	70-105	026-45535-000	326-45535-000	2

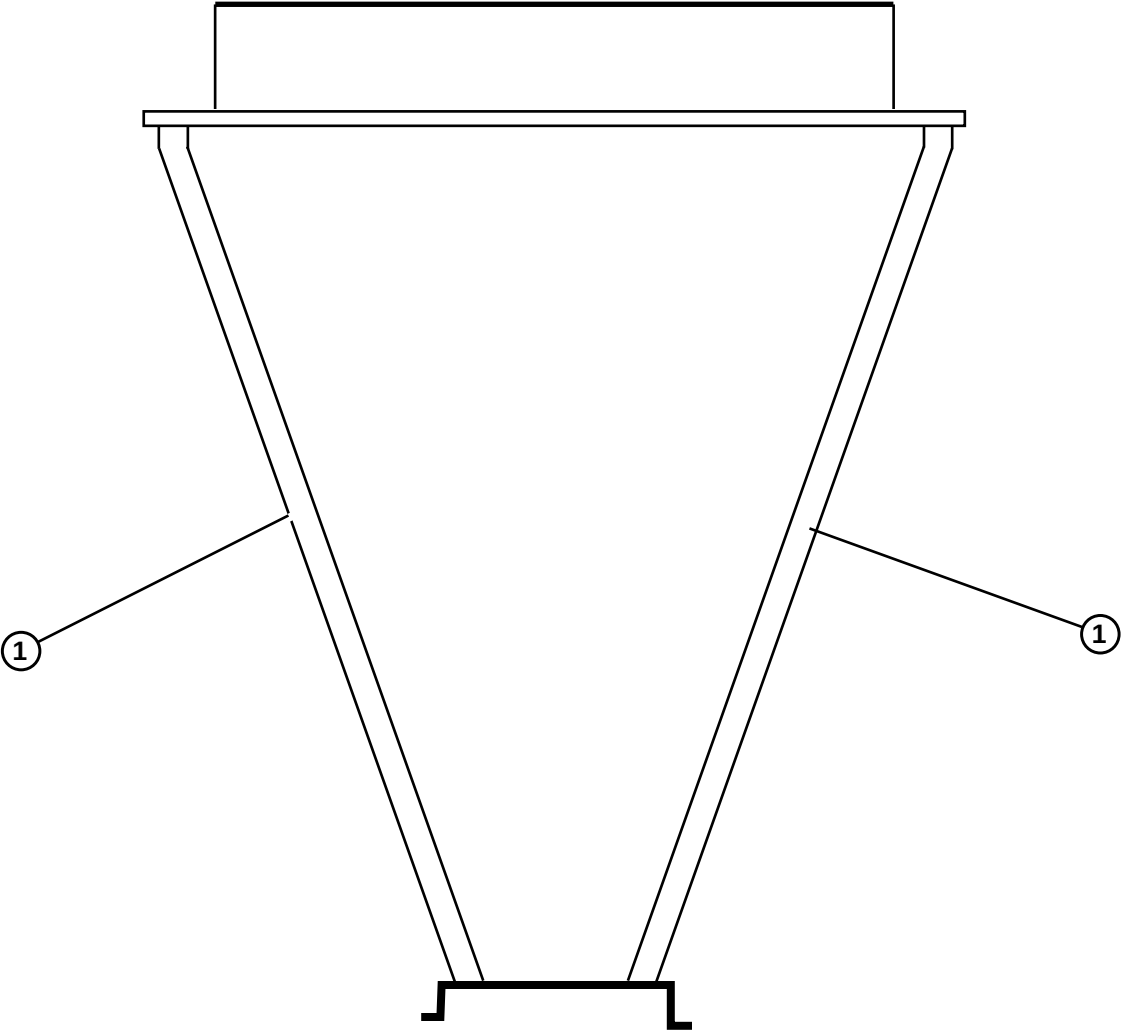
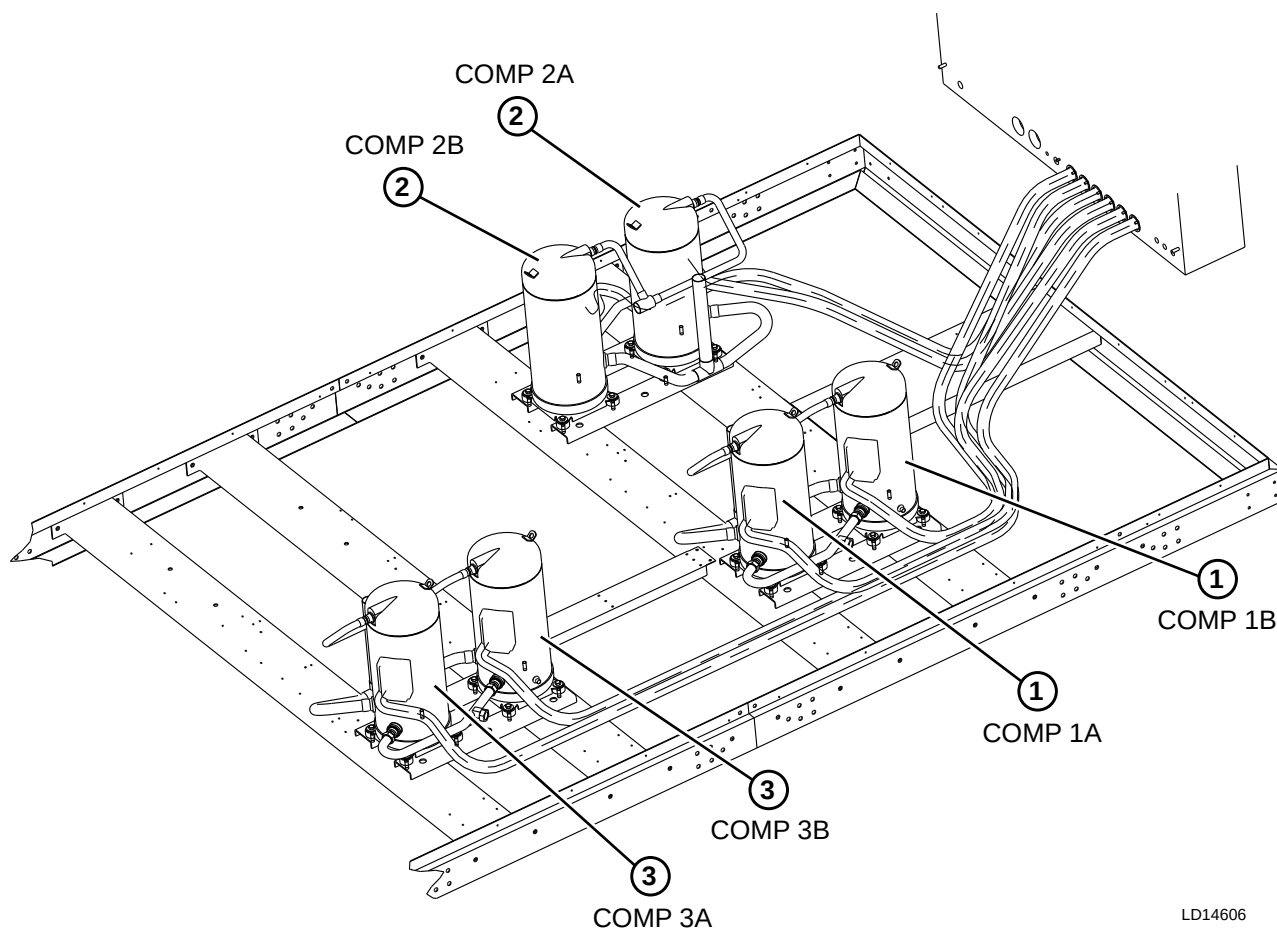


FIG. 54 - CONDENSER COILS AND HEADERS (70-105 TON)

TABLE 72 - COMPRESSOR SCROLL (410A)

FIG	ITEM	UNIT	COMP #	COMP MODEL	COMPRESSOR PART NUMBER		
					208/230 - 3- 60	460-3-60	575-3-60
55	1	70	1A, 1B	ZP137	015-04061-101	015-04061-104	015-04061-105
55	2	70	2A, 2B	ZP120	015-04060-101	015-04060-104	015-04060-105
55	3	70	3A, 3B	ZP120	015-04060-101	015-04060-104	015-04060-105
55	1	75	1A, 1B	ZP154	015 04064-101	015-04064-104	015-04064-105
55	2	75	2A, 2B	ZP137	015-04061-101	015-04061-104	015-04061-105
55	3	75	3A, 3B	ZP137	015-04061-101	015-04061-104	015-04061-105
55	1	80	1A, 1B	ZP154	015 04064-101	015-04064-104	015-04064-105
55	2	80	2A, 2B	ZP154	015 04064-101	015-04064-104	015-04064-105
55	3	80	3A, 3B	ZP137	015-04061-101	015-04061-104	015-04061-105
55	1	90	1A, 1B	ZP182	015-04166-101	015-04166-104	015-04166-105
55	2	90	2A, 2B	ZP182	015-04166-101	015-04166-104	015-04166-105
55	3	90	3A, 3B	ZP154	015 04064-101	015-04064-104	015-04064-105
55	1	105	1A, 1B	ZP235	015-04044 101	015-04044-104	015-04044-105
55	2	105	2A, 2B	ZP182	015-04166-101	015-04166-104	015-04166-105
55	3	105	3A, 3B	ZP235	015-04044 101	015-04044-104	015-04044-105

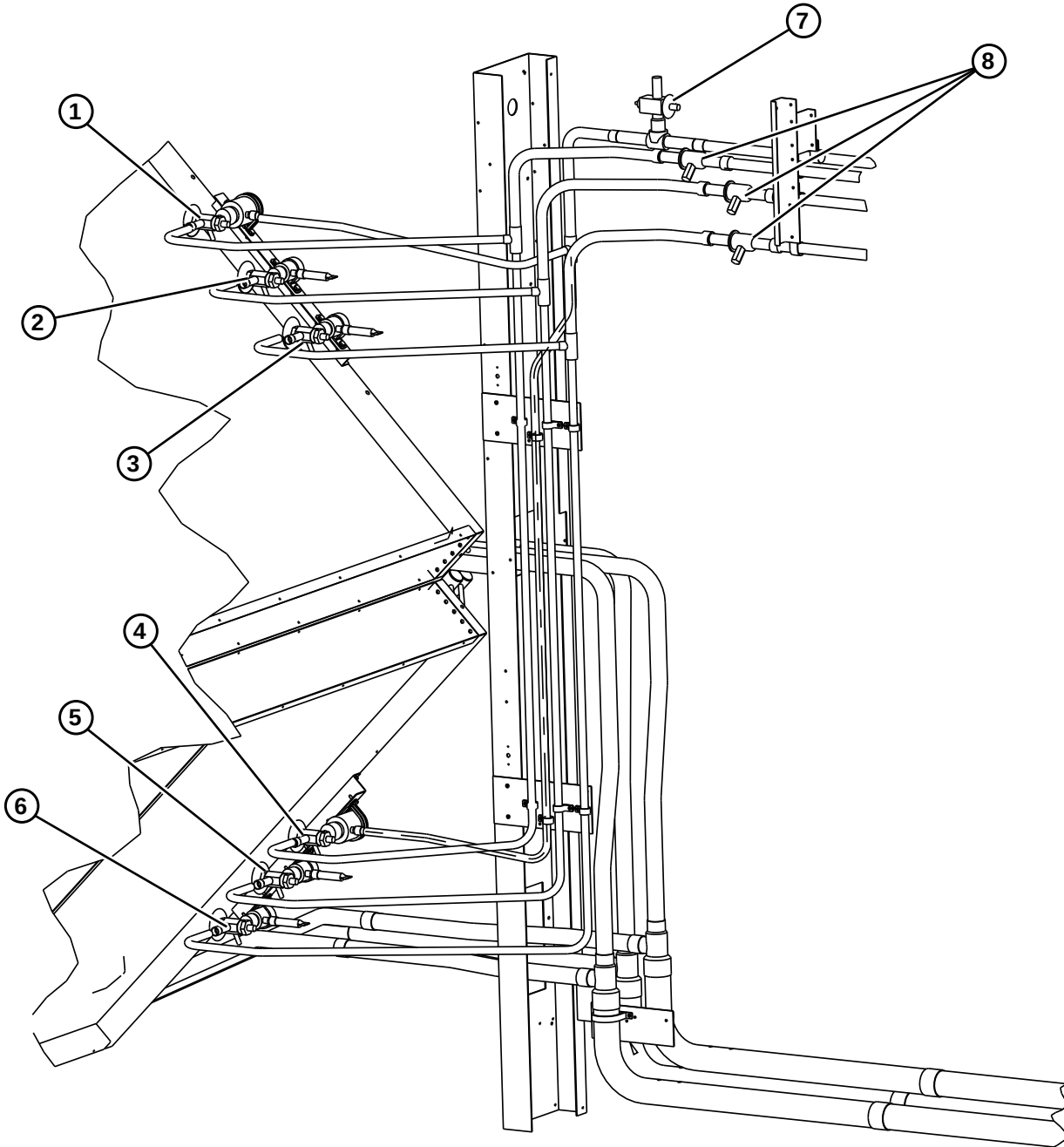


LD14606

FIG. 55 - SCROLL COMPRESSORS

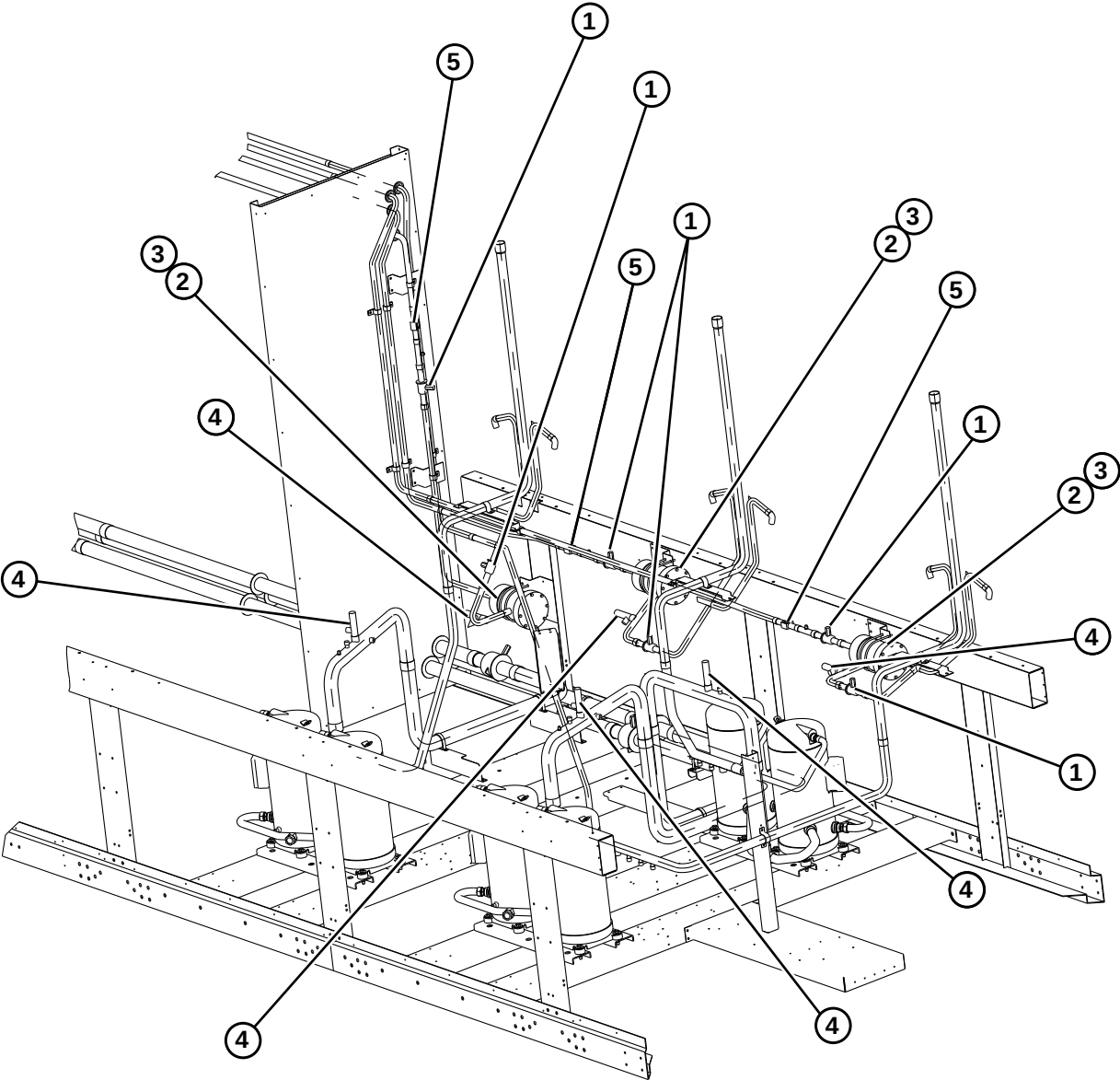
TABLE 73 - REFRIGERANT SYSTEM COMPONENTS

FIG	ITEM	UNIT SIZE	DESCRIPTION	PART NUMBER	QTY
56	7	70	HOT GAS BYPASS VALVE	025-40962-001	1
56	7	75	HOT GAS BYPASS VALVE	025-40962-001	1
56	7	80	HOT GAS BYPASS VALVE	025-40962-001	1
56	7	90	HOT GAS BYPASS VALVE	025-43442-000	1
56	7	105	HOT GAS BYPASS VALVE	025-43442-000	1
56, 57	8, 1	70	LIQUID SHUT OFF VLAVE	022-10500-000	9
56, 57	8, 1	75	LIQUID SHUT OFF VLAVE	022-10500-000	9
56, 57	8, 1	80	LIQUID SHUT OFF VLAVE	022-10500-000	9
56, 57	8, 1	90	LIQUID SHUT OFF VLAVE	022-09479-000	9
56, 57	8, 1	90	LIQUID SHUT OFF VLAVE	022-09479-000	9
57	2	70	SOLID CORE FILTER DRIER	026-36510 000	3
57	2	75	SOLID CORE FILTER DRIER	026-36510 000	3
57	2	80	SOLID CORE FILTER DRIER	026-36510 000	3
57	2	90	SOLID CORE FILTER DRIER	026-20145-000	3
57	2	105	SOLID CORE FILTER DRIER	026-20145-000	3
57	2	70	REPLACABLE FILTER DRIER SHELL	026-36429-000	3
57	2	75	REPLACABLE FILTER DRIER SHELL	026-36429-000	3
57	2	80	REPLACABLE FILTER DRIER SHELL	026-36429-000	3
57	2	90	REPLACABLE FILTER DRIER SHELL	026-46115-000	3
57	2	105	REPLACABLE FILTER DRIER SHELL	026-46115-000	3
57	3	70	REPLACABLE FILTER DRIER CORE	026-18328-000	3
57	3	75	REPLACABLE FILTER DRIER CORE	026-18328-000	3
57	3	80	REPLACABLE FILTER DRIER CORE	026-18328-000	3
57	3	90	REPLACABLE FILTER DRIER CORE	026-18328-000	3
57	3	105	REPLACABLE FILTER DRIER CORE	026-18328-000	3
57, 58	4	70	CHARGING VALVE	022-09754-100	6
57, 58	4	75	CHARGING VALVE	022-09754-100	6
57, 58	4	80	CHARGING VALVE	022-09754-100	6
57, 58	4	90	CHARGING VALVE	022-09754-100	6
57, 58	4	105	CHARGING VALVE	022-09754-100	6
57	5	70	SIGHT GLASS	026-15305-000	3
57	5	75	SIGHT GLASS	026-15305-000	3
57	5	80	SIGHT GLASS	026-15305-000	3
57	5	90	SIGHT GLASS	026-14125-000	3
57	5	105	SIGHT GLASS	026-14125-000	3
58	1	70	SUCTION SHUT OFF VALVE	022-09752-000	3
58	1	75	SUCTION SHUT OFF VALVE	022-09752-000	3
58	1	80	SUCTION SHUT OFF VALVE	022-09752-000	3
58	1	90	SUCTION SHUT OFF VALVE	022-09752-000	3
58	1	105	SUCTION SHUT OFF VALVE	022-09752-000	3
58	2	70 - 105	SUCTION PRESSURE TRANSDUCER (0-400 PSIG)	025 41756-002	3
58	3	70-105	LOW PRESSURE CUTOUT SWITCH (50 +/- 5 PSIG)	025-39909-000	3
59	1	70 - 105	DISCHARGE PRESSURE TRANSDUCER (0 - 600 PSIG)	025-41756-003	3
59	2	70 - 105	HIGH PRESSURE CUTOUT SWITCH (625 +/- 25 PSIG)	025-38728-000	3
59	3	70 - 105	CONDENSER FAN SWITCH (300 +/- 5 PSIG)	025-39908-000	3



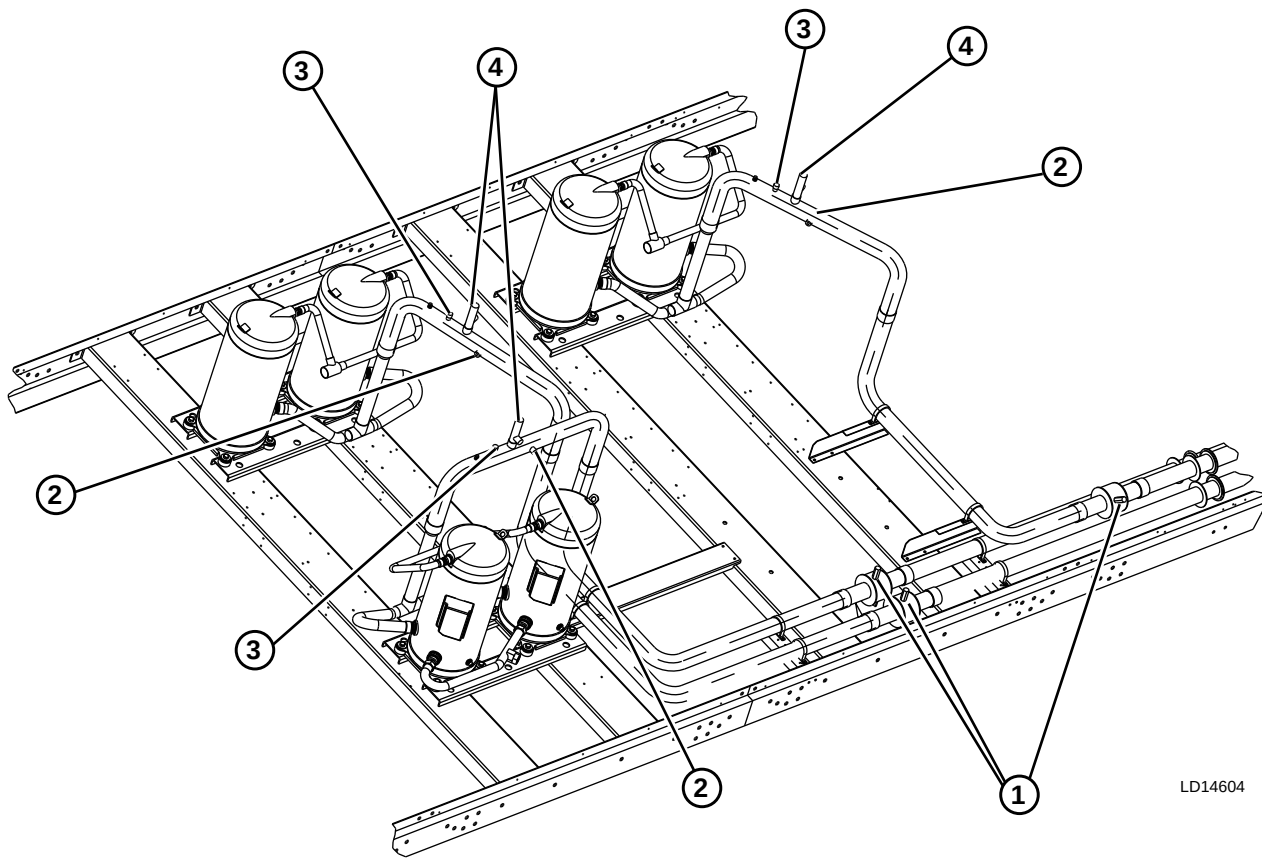
LD14603

FIG. 56 - REFRIGERANT LIQUID PIPING, EVAPORATOR (70-105 TON)



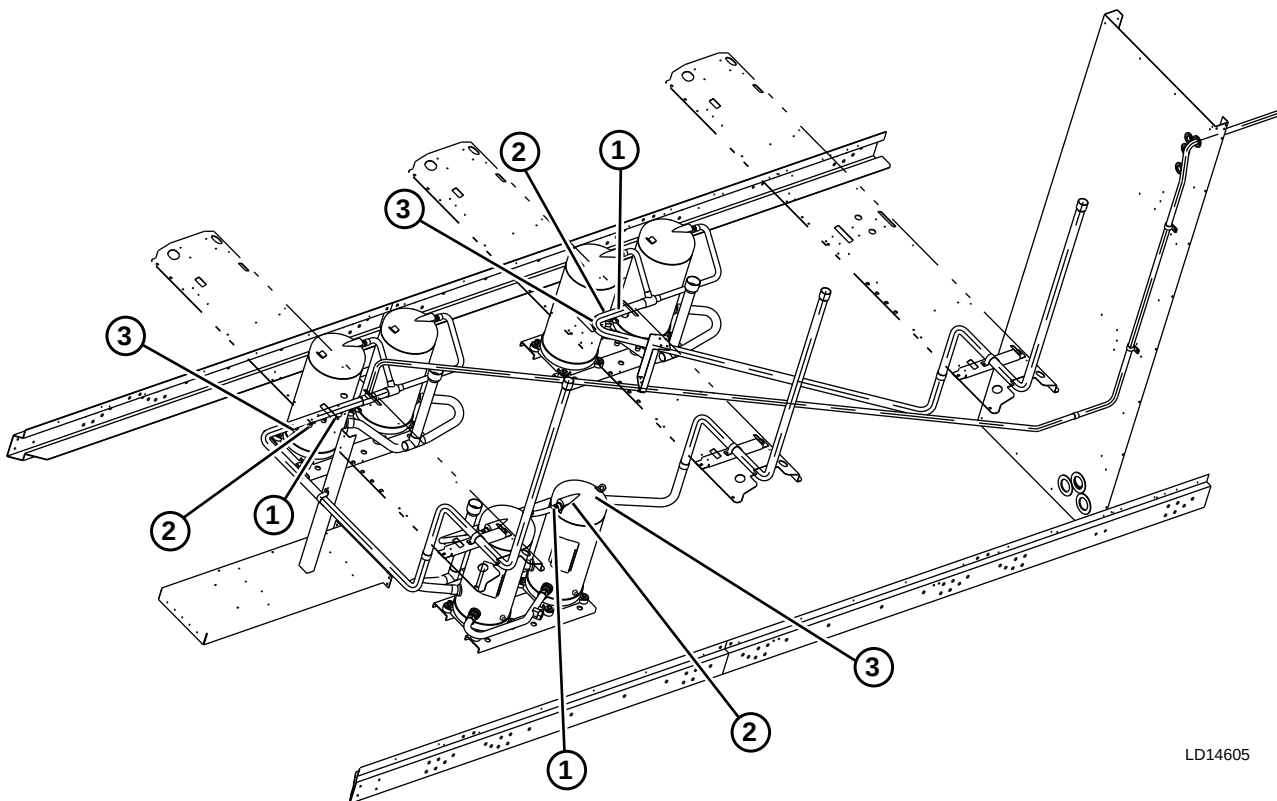
LD14607

FIG. 57 - REFRIGERANT LIQUID PIPING, CONDENSER (70-105 TON)



LD14604

FIG. 58 - REFRIGERANT SUCTION PIPING (70-105 TON)



LD14605

FIG. 59 - REFRIGERANT DISCHARGE PIPING (70-105 TON)

TABLE 74 - EXPANSION VALVE

FIG	UNIT	SYS 1 UPPER		SYS 2 UPPER		SYS 3 UPPER	
		ITEM #	PART NUMBER	ITEM #	PART NUMBER	ITEM #	PART NUMBER
56	70	1	026 45968 001	2	026 45968 002	3	026 45968 002
56	75	1	026-45968-005	2	026 45968 006	3	026 45968 006
56	80	1	026-45968-007	2	026-45968-007	3	026-45968-008
56	90	1	026-45968-102	2	026-45968-102	3	026-45968-009
56	105	1	026-45968-106	2	026-45968-105	3	026-45968-106
FIG	UNIT	SYS 1 LOWER		SYS 2 LOWER		SYS 3 LOWER	
		ITEM #	PART NUMBER	ITEM #	PART NUMBER	ITEM #	PART NUMBER
56	70	4	026 45968 001	5	026 45968 002	6	026 45968 002
56	75	4	026-45968-005	5	026 45968 006	6	026 45968 006
56	80	4	026-45968-007	5	026-45968-007	6	026-45968-008
56	90	4	026-45968-102	5	026-45968-102	6	026-45968-009
56	105	4	026-45968-106	5	026-45968-105	6	026-45968-106

TABLE 75 - THERMAL EXPANSION VALVES AND DISTRIBUTORS

EXPANSION VAVLE ASSEMBLY PART NUMBER	SPORLAN EXPANSION VALVE				SPORLAN REFRIGERANT DISTRIBUTOR				
	PART NUMBER	INLET	OUTLET	BULB LENGTH	PART NUMBER	INLET	HOT GAS INLET	CKTS	ORI- FICE
026-45968-001	BBIZE-15-GA	5/8	1-3/8	60 INCH	1657R-15-1/4-6-(1)-5/8	1-3/8	5/8	15	6
026-45968-002	BBIZ-12.5-GA	5/8	1-1/8	60 INCH	1655R-12-1/4-6-(1)-5/8	1-1/8	5/8	12	6
026-45968-005	BBIZE-15-GA	5/8	1-3/8	60 INCH	1657R-15-1/4-8-(1)-5/8	1-3/8	5/8	15	8
026-45968-006	BBIZ-12.5-GA	5/8	1-1/8	60 INCH	1655R-12-1/4-8-(1)-5/8	1-1/8	5/8	12	8
026-45968-007	BBIZE-15-GA	5/8	1-3/8	60 INCH	1657R-13-1/4-8-(1)-5/8	1-3/8	5/8	13	8
026-45968-008	BBIZ-12.5-GA	5/8	1-3/8	60 INCH	1657R-13-1/4-8-(1)-5/8	1-3/8	5/8	13	8
026-45968-009	BBIZE-15-GA	7/8	1-3/8	60 INCH	1657R-13-1/4-8-(1)-7/8	1-3/8	7/8	13	8
026-45968-102	OZE-20-GA	7/8	1-3/8	60 INCH	1657R-13-1/4-8-(1)-7/8	1-3/8	7/8	13	8
026-45968-105	OZE-20-GA	7/8	1-1/8	60 INCH	1655R-11-1/4-10-(1)-5/8	1-1/8	5/8	11	10
026-45968-106	OZE-20-GA	7/8	1-3/8	60 INCH	1657R-14-1/4-12-(1)-7/8	1-3/8	7/8	14	12

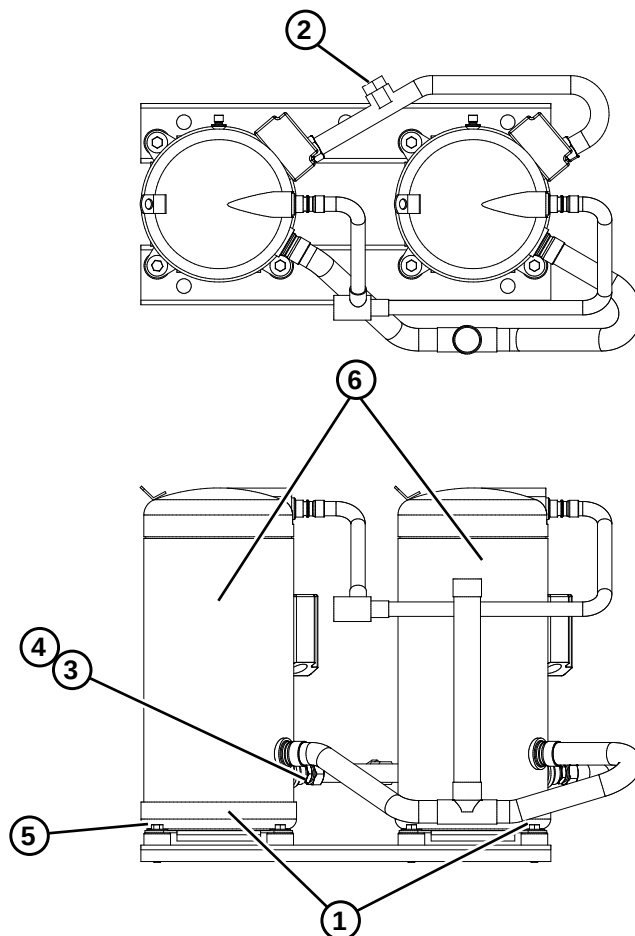
TABLE 76 - COMPRESSOR CRANKCASE HEATERS

FIG	ITEM	DESCRIPTION	COMPRESSOR MODEL		
			ZP120	ZP137	ZP154
60	1	CRANKCASE HEATER	025-37888-000	025-37888-000	025-37888-000
60	2	SIGHT GLASS	026-32800-000	026-32800-000	026-32800-000
60	3	ROTALOCK ADAPTER	023-23697-000	023-23697-000	023-23697-000
60	4	ROTALOCK GASKET	028-15816-000	028-15816-000	028-15816-000
60	5	COMP MOUNTING KIT	328-15809 000	328-15809 000	328-15809 000
60	6	COMP BLANKET	010-07770-001	010-07770-001	010-07770-002
60	*	COMP MOTOR PROTECTOR	025-38995 000	025-38995 000	025-38995 000

FIG	ITEM	DESCRIPTION	COMPRESSOR MODEL	
			ZP182	ZP235
60	1	CRANKCASE HEATER	025-37888-000	025-37852-000
60	2	SIGHT GLASS	026-32800-000	026-32800-000
60	3	ROTALOCK ADAPTER	023-23697-000	023-20854-000
60	4	ROTALOCK GASKET	028-15816-000	028-15077-000
60	5	COMP MOUNTING KIT	328-15809 000	328-15809 000
60	6	COMP BLANKET	010-07770-002	010-06507-001
60	*	COMP MOTOR PROTECTOR	025-38995 000	071-0649-00+

* Not Shown

+Copeland Part Number



LD14610

FIG. 60 - COMPRESSOR CRANKCASE HEATER PARTS

TABLE 77 - COMPRESSOR SOUND BLANKETS

UNIT SIZE	PART NUMBER	QTY
70-75	010-06507-003	6
80-85	010-06507-003	6
90-95	010-06507-002	4
	010-06507-003	2
105	010-06507-002	6

TABLE 78 - TRANSDUCERS, SWITCHES, AND SENSORS

FIG	ITEM	LOCATION	DESCRIPTION	PART NUMBER
61	1	EXTENDED CABINET	DIRTY FILTER SWITCH	025-36116-000
61	2	EXTENDED CABINET	MAGNEHELIC GAUGE	025-30449-001
62	1	HEAT SECTION	HOT WATER AND STEAM HEAT FREEZESTAT	025-35787-002
63	1	SUPPLY AIR SECTION	AIR PROVING SWITCH	025-36115-001
63	2	SUPPLY AIR SECTION	SUPPLY AIR TEMPERATURE SENSOR (COOLING ONLY)	025-36434-001
63	3	SUPPLY AIR SECTION	SUCTION TEMPERATURE SENSOR	025-36432-001
63	4	SUPPLY AIR SECTION	SUPPLY AIR TEMPERATURE SENSOR (COOLING WITH HEAT)	025-36432-001
63	5	SUPPLY AIR SECTION	SUPPORT, SENSOR	085-20074-102
63	2	SUPPLY AIR SECTION	HEAT ENTERING, SENSOR	025-36434-001
20	3	EVAPORATOR SECTION	FLEXSYS EVAPORATOR TEMPERATURE SENSOR	025-36432-001
64	1	FILTER SECTION	DIRTY FILTER SWITCH	025-36116-001
64	2	FILTER SECTION	NEGATIVE PRESSURE SWITCH	025-36115-002
66	1	ECONOMIZER SECTION	AIR MEASURING STATION TRANSDUCER (0.0 TO 0.25 INCHES WC)	025-35775-010
66	2	ECONOMIZER SECTION	BUILDING PRESSURE TRANSDUCER (-0.5 TO +0.5 INCHES WC)	025-35775-007
66	8	ECONOMIZER SECTION	DUCT PRESSURE TRANSDUCER (0.0 TO 5.0 INCHES WC)	025-35775-004
66	4	ECONOMIZER SECTION	OUTSIDE AIR TEMPERATURE SENSOR (INTERNAL)	025-36432-001
66	5	ECONOMIZER SECTION	OUTSIDE AIR TEMPERATURE AND HUMIDITY SENSOR	025-36433-001
66	6	ECONOMIZER SECTION	RETURN AIR TEMPERATURE SENSOR	025-36432-001
66	7	ECONOMIZER SECTION	RETURN AIR TEMPERATURE AND HUMIDITY SENSOR	025-36433-001
66	3	ECONOMIZER SECTION	RETURN FAN PRESSURE TRANSDUCER (-1.0 TO +1.0 INCHES WC)	025-36365-008
65	1	ECONOMIZER SECTION	OUTSIDE AIR TEMPERATURE SENSOR (EXTERNAL)	025-36548-000
*		ECONOMIZER SECTION/ RETURN AIR	CARBON DIOXIDE SENSOR (INDOOR/OUTDOOR)	025-36461-000
*		INSIDE BUILDING	4 STAGE THERMOSTAT	025-36259-000
*		INSIDE BUILDING	ZONE SENSOR WITHOUT ADJUSTMENT	031-02529-000
*		RETURN AIR	EXHAUST FAN AIR PROVING SWITCH	025-36115-001

* Not Shown

TABLE 79 - RETURN FAN MOTOR OVERLOAD RELAY

FIG	ITEM	UNIT SIZE	MOTOR HP	VOLTAGE	HZ	ADJUSTMENT RANGE (AMPS)	PART NUMBER
66	9	70-105	5	200	60	12–18	325-36366-004
66	9			230	60	12–18	325-36366-004
66	9			460	60	5.5–8	325-36366-001
66	9			575	60	5.5–8	325-36366-001
66	9			400	50	7–10	325-36366-002
66	9			380	60	7–10	325-36366-002
66	9		7.5	200	60	16–24	325-36366-005
66	9			230	60	16–24	325-36366-005
66	9			460	60	9–13	325-36366-003
66	9			575	60	7–10	325-36366-002
66	9			400	50	9–13	325-36366-003
66	9			380	60	12–18	325-36366-004
66	9		10	200	60	23–32	325-36366-006
66	9			230	60	23–32	325-36366-006
66	9			460	60	12–18	325-36366-004
66	9			575	60	9–13	325-36366-003
66	9			400	50	12–18	325-36366-004
66	9			380	60	12–18	325-36366-004
66	9		15	200	60	37–50	325-36366-008
66	9			230	60	37–50	325-36366-008
66	9			460	60	16–24	325-36366-005
66	9			575	60	12–18	325-36366-004
66	9			400	50	23–32	325-36366-006
66	9			380	60	23–32	325-36366-006
66	9	90-105	20	200	60	48–65	325-36366-009
66	9			230	60	48–65	325-36366-009
66	9			460	60	23–32	325-36366-006
66	9			575	60	16–24	325-36366-005
66	9			400	50	30–38	325-36366-007
66	9			380	60	30–38	325-36366-007

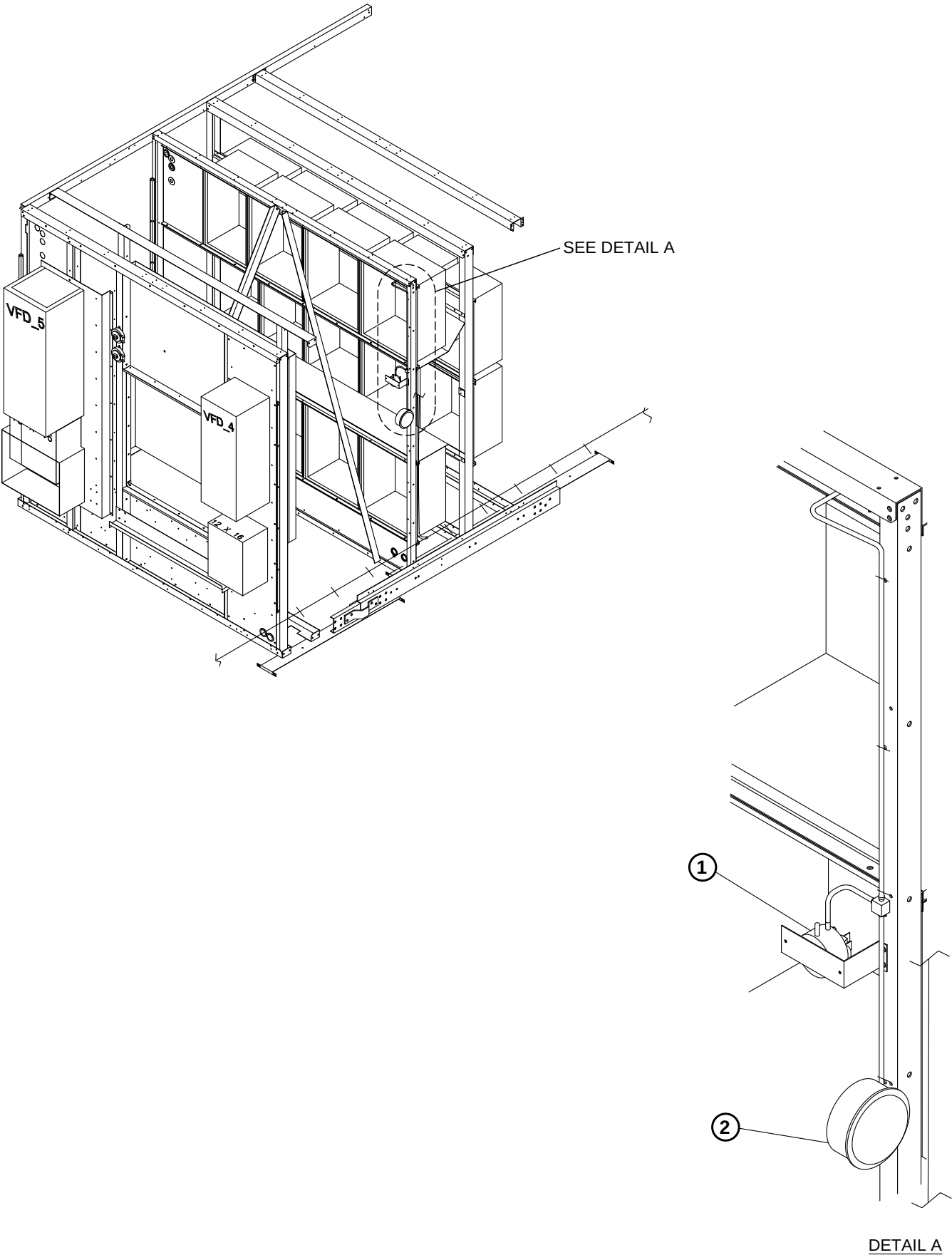
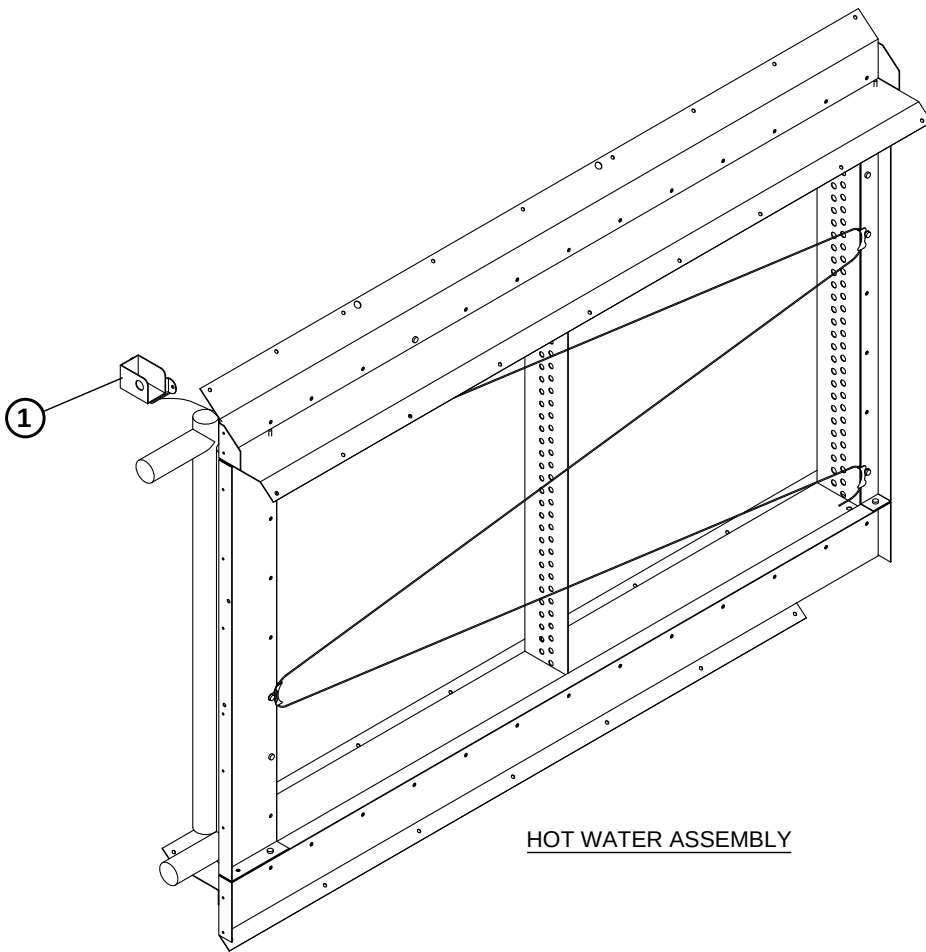
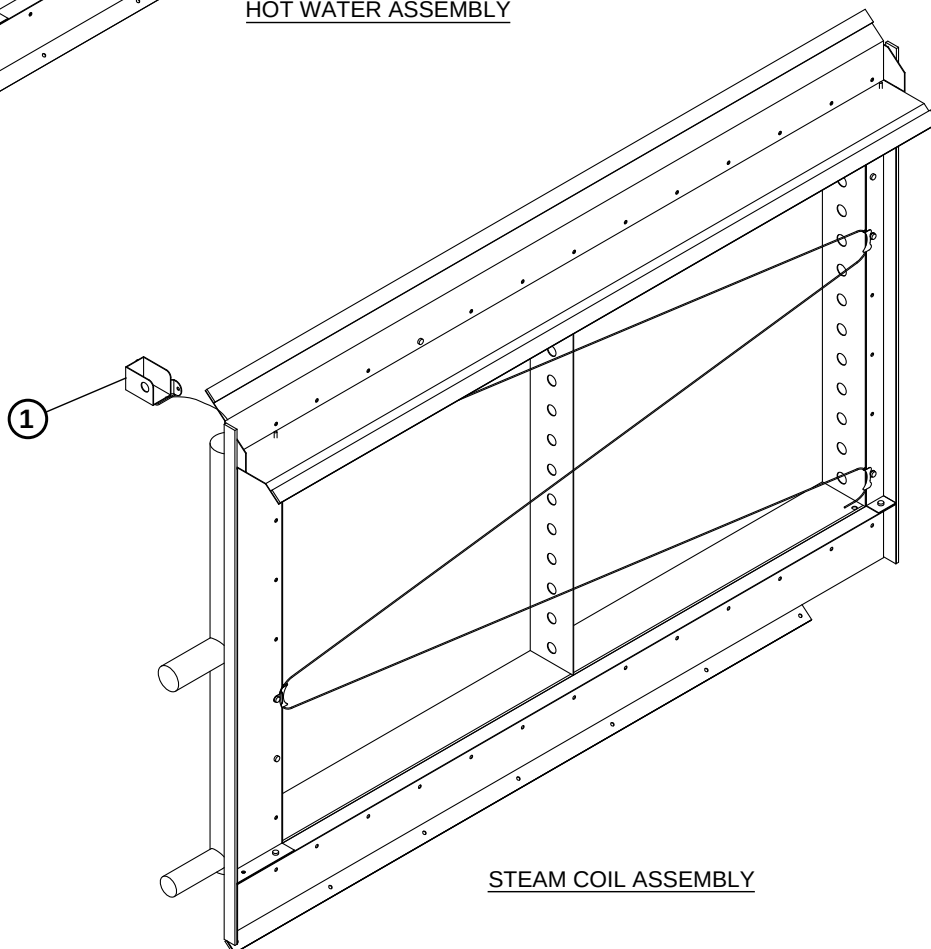


FIG. 61 - DIRTY FILTER SWITCH AND MAGNEHELIC GAUGE (EXTENDED CABINET)



HOT WATER ASSEMBLY



STEAM COIL ASSEMBLY

LD11898

FIG. 62 - HOT WATER AND STEAM HEAT FREEZESTAT

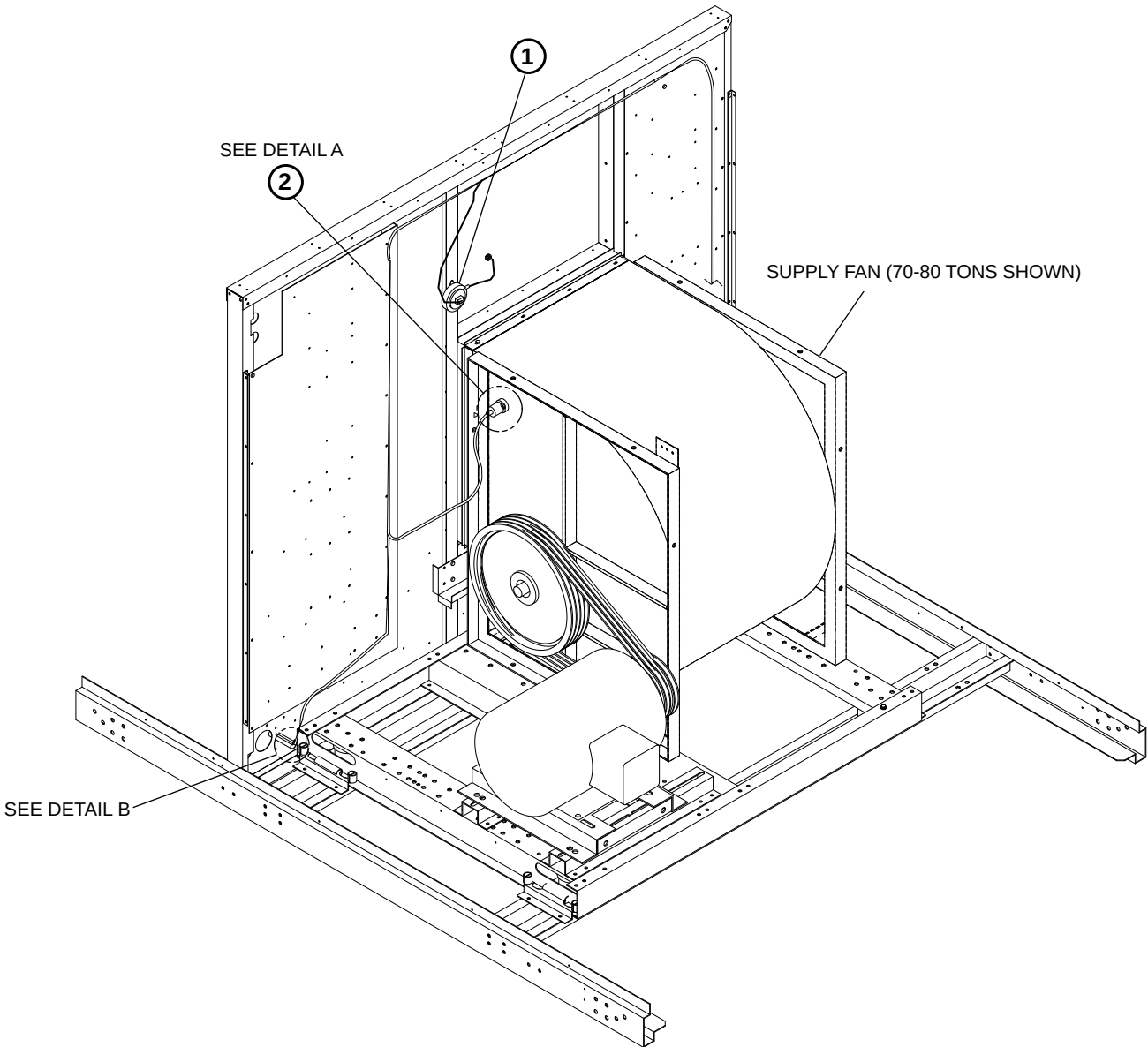
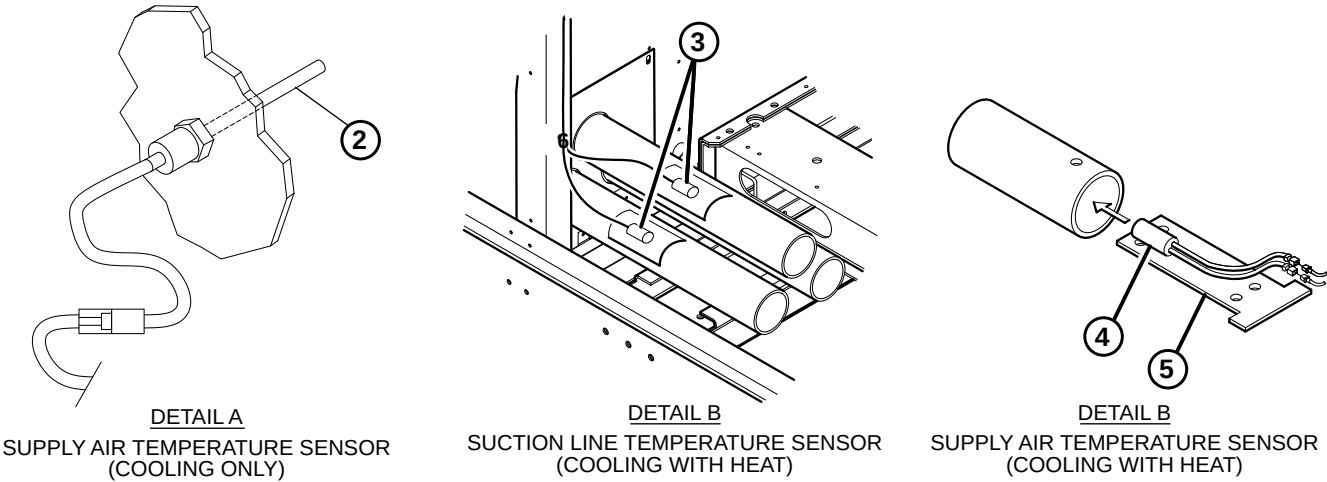
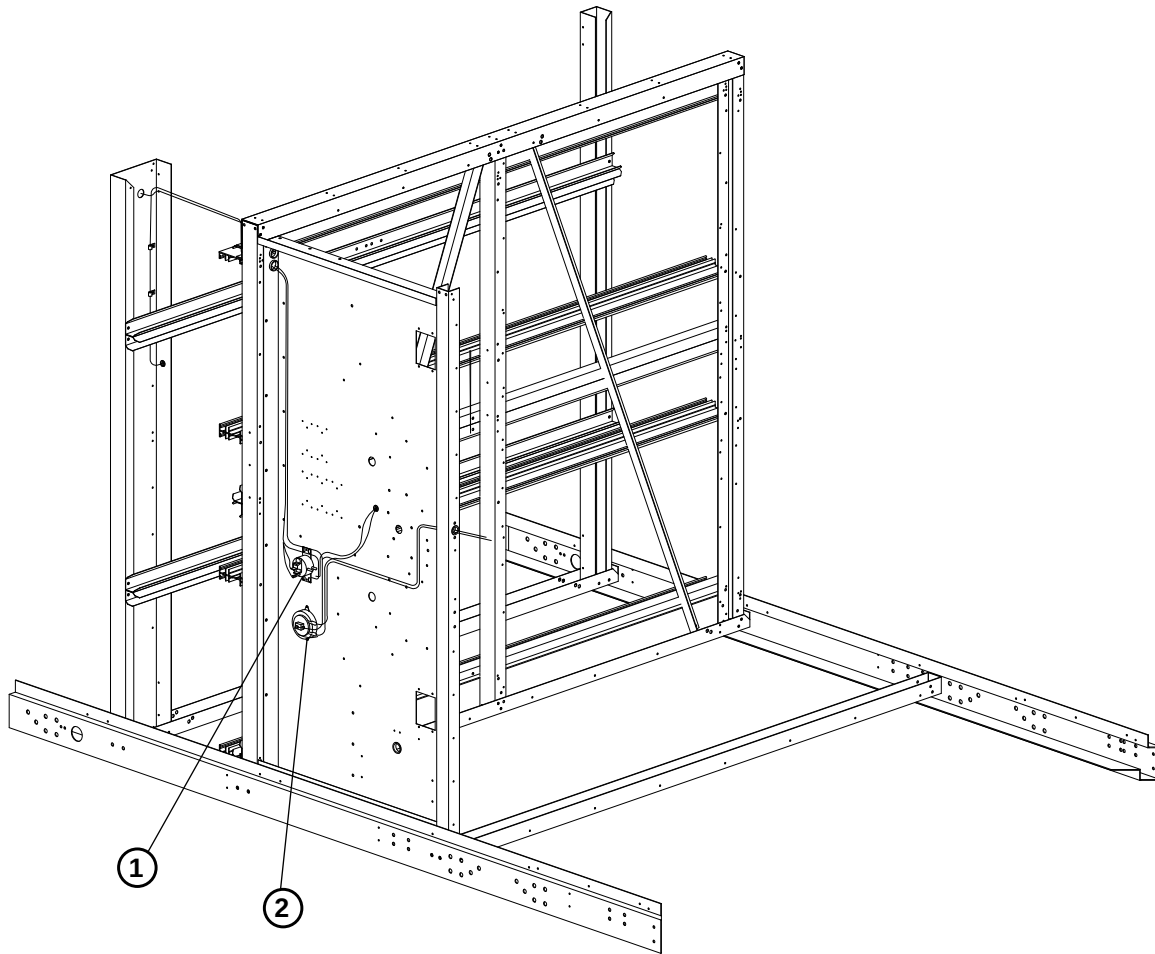
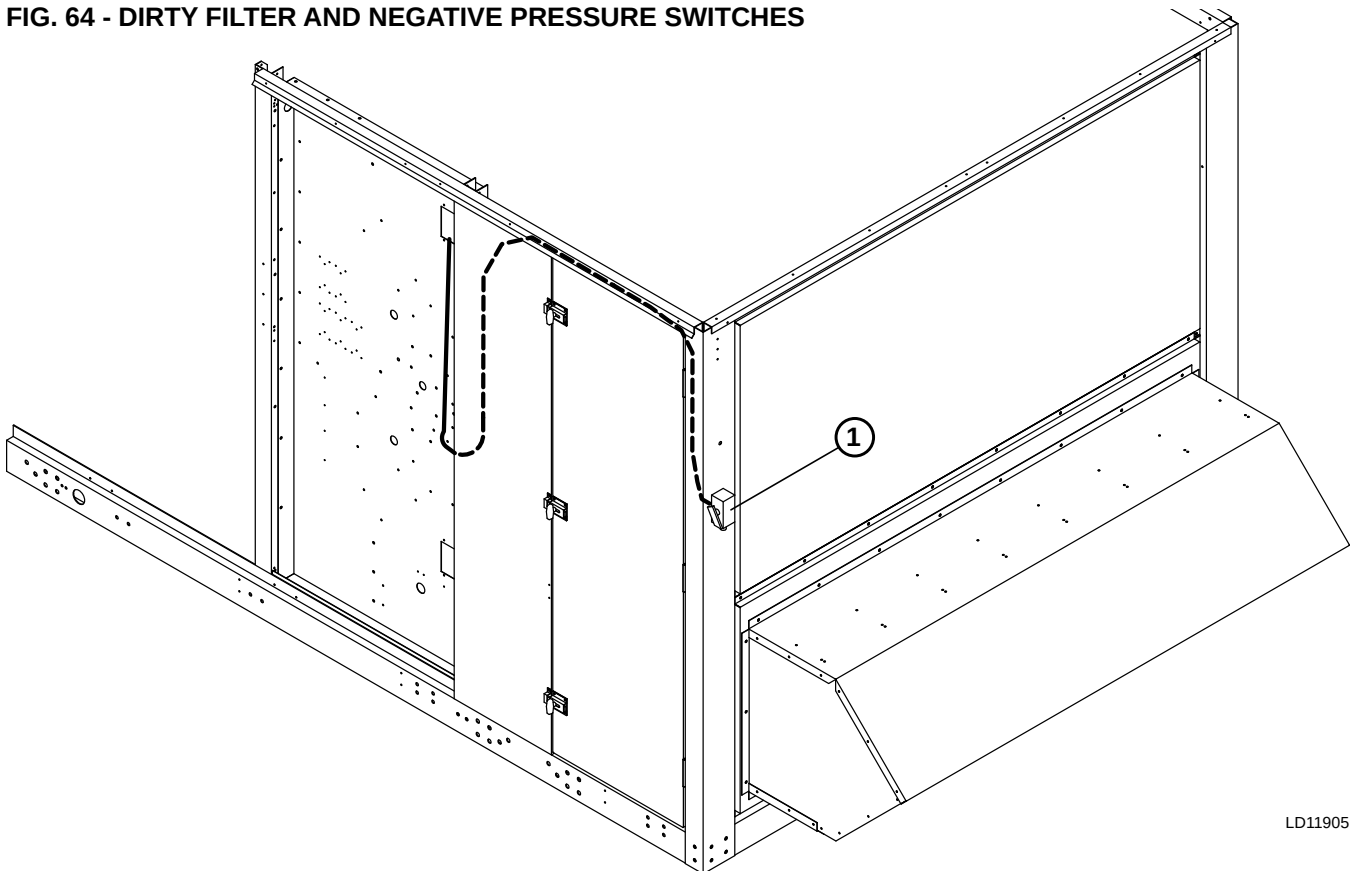


FIG. 63 - AIR PROVING SWITCH AND SUPPLY AIR TEMPERATURE SENSOR



LD11903

FIG. 64 - DIRTY FILTER AND NEGATIVE PRESSURE SWITCHES



LD11905

FIG. 65 - OUTSIDE AIR TEMPERATURE SENSOR (EXTERNAL)

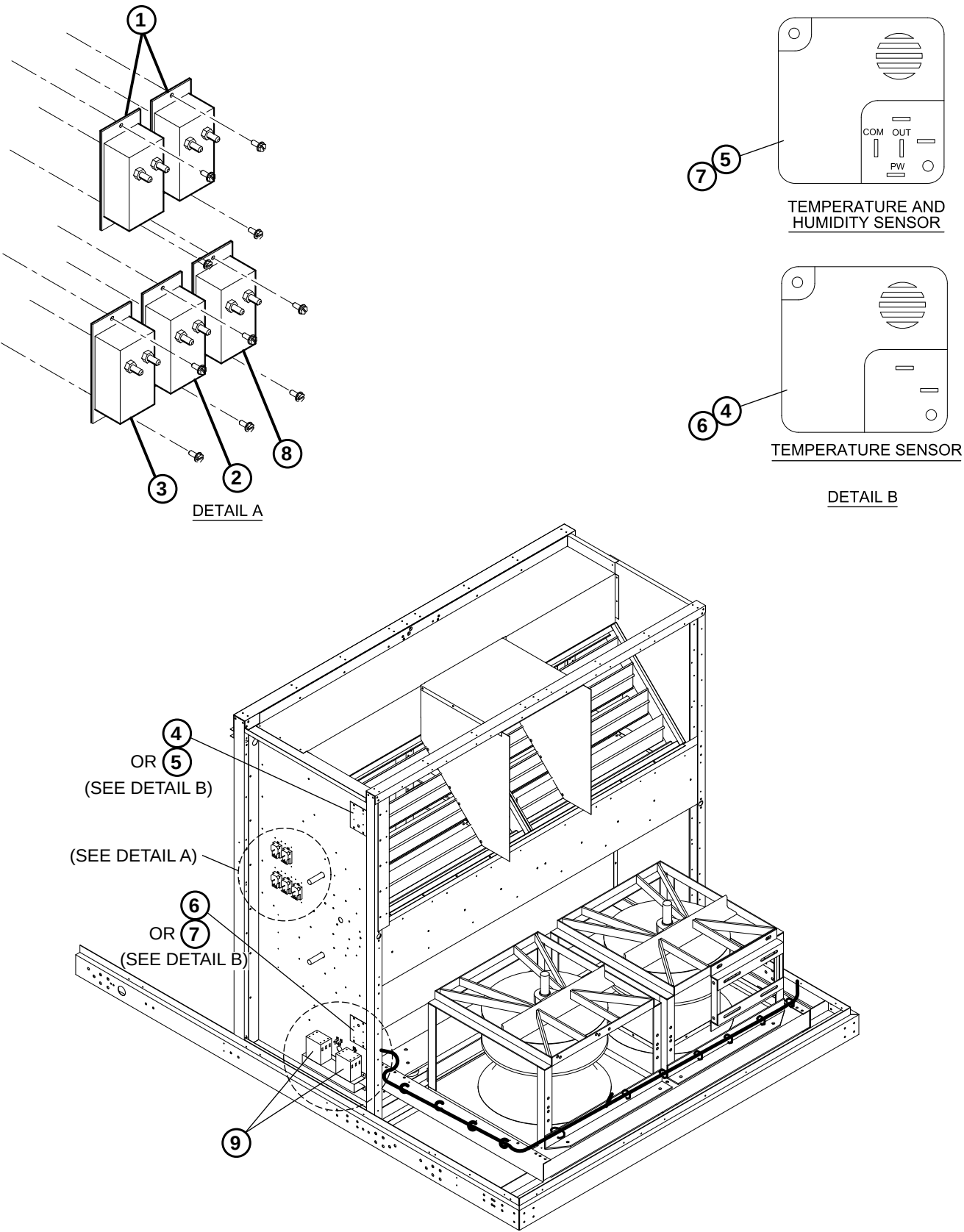


FIG. 66 - ECONOMIZER SECTION TRANSDUCERS AND SENSORS

TABLE 80 - MISCELLANEOUS

FIG	ITEM	DESCRIPTION	PART NUMBER
67	1	CONVENIENCE OUTLET KIT, 200V	325-36142-011
67	1	CONVENIENCE OUTLET KIT, 230V	325-36142-012
67	1	CONVENIENCE OUTLET KIT, 460V	325-36142-014
67	1	CONVENIENCE OUTLET KIT, 575V	325-36142-015
67	2	INTERNAL LIGHT KIT, 200/230/460/575	385-10050-207
67	3	OUTDOOR STATIC PRESSURE KIT	385-00514-202
67	4	PRESSURE PROBE, OUTDOOR STATIC	025-36186-000
67	5	BOX, JUNCTION, WATERTIGHT, 4X4	025-40191-000

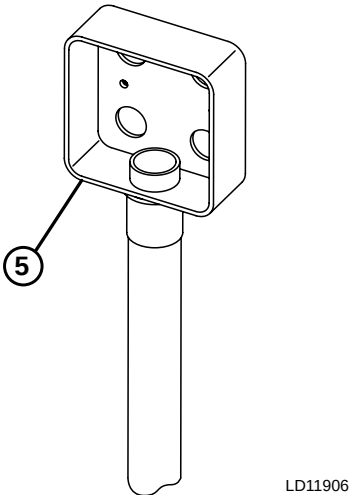
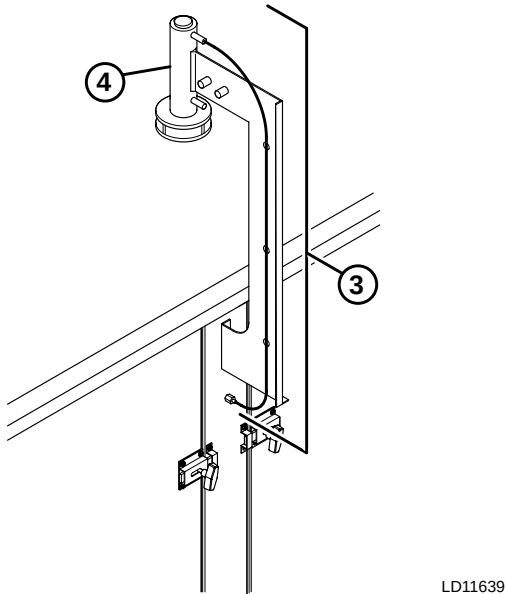
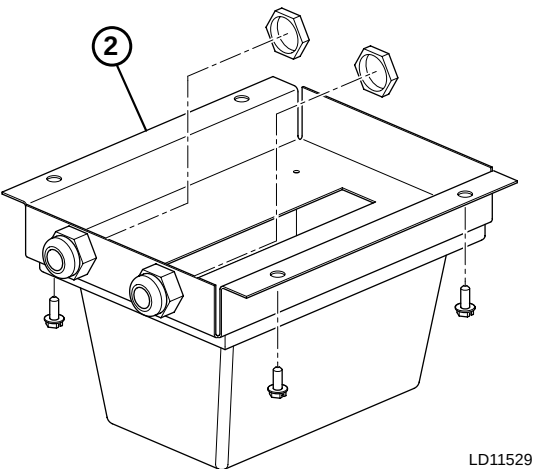
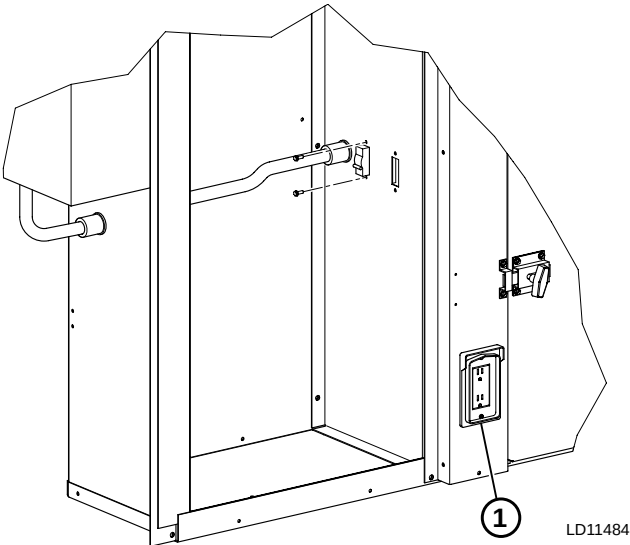


FIG. 67 - MISCELLANEOUS KITS



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Form 100.50-RP9 (113)
Issue Date: January 31, 2013
Supersedes: 100.50-RP9 (410)

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