

Condensor/DryCooler Cross References

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LIEBERT CORPORATION

CROSS REFERENCE

CONDENSERS & DRYCOOLERS

FEBRUARY 1991

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PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UN IT
D-0230 1ST S/R	CONDENSER,A/C,L/T,2CKT,4FAN	ACD-28 230V 3PH	1 E A
D-0240 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 4FAN	ACD-28 460V 3PH	1EA
D-0250 1ST S/R	DRYCOGLER, 3FAN	GLY-24 208/30-3-60	1EA
D-0260 1ST S/R	URYCOGLER, 3FAN	GLY-24 460-3-60	1EA
D-0270 1ST 5/8	DRYCOCLER,4FAN	GLY-28 208/30-3-60	1ĒA
D-0280 1ST 5/R	DRYCGGLER,4FAN	GLY-28 460+3-60	1EA
D-0290 LST S/R	CONDENSER, A/C, L/T, 2CKT, 3FAN	ACG-24 575V 3PH	1EA
D=0300 1ST S/R	CUNDENSER, A/C, L/T, 2CKT, 4FAN	ACD-28 575V 3PH	1EA
D-0310 1ST S/R	DRYCGOLER, 3FAN	GLY-24 575-3-60	1EA
D-0320 1ST S/R	DRYCOOLER,4FAN	GLY-28 575-3-60	lea
D-0330 1ST S/R	MOTOR+1 HP,230/460-3-60	EMI #141519	1EA
D-034A 1ST S/R	DRYCOOLER,4FAN	PFG-35 200-3-50	1EA
D-034B 1ST S/R	DRYCOGLER,4FAN 9	PFG-35 230-1-50	1EA
D-034C 1ST S/R	DRYCOOLER,4FAN	PFG-35 400-3-50	1EA
D-0340 1ST S/R	DRYCOOLER,4FAN	GLY-32 208/30-3-60	164
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DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNI1 MS
DRYCOCLER, 4FAN	GLY-32 460-3-60	164
DRYCOOLER,4FAN	GLY-32 575-3-60	1EA
CONDENSER, A/C, L/T, 2CKT, 1FAN	ACD-7.5 230V 1PH	1EA
FANSLAGE 1	G1404-26	1EA
FANBLADE, 5/8IN SHAFT, LRT-24	LY-20-33X5/8	1EA
CONDENSER, A/C, L/T, 2CKT, 4FAN	ACD-32 230V 3PH	lea
CONDENSER, A/C, L/T, 2CKT, 4FAN	ACD-32 460V 3PH	1EA
CONDENSER, A/C, L/T, 2CKT, 4FAN	ACD-32 575V 3PH	IEA
MOTOR,1 HP,575-3-60 WH ROW 4 SEC 8 SHLF 4 8IN	EMI-140116 2 2ND S/R 20	164
CONDENSER, A/C, FSC, 1CKT, 1FAN	FCA-5/FSC 230V 1PH	LEA
CONDENSER, A/C, FSC, 1CKT, 1FAN	FCA-8/FSC 230V 1PH	1EA
CONDENSER, A/C, FSC, 2CKT, LFAN	FCA-8/FSC 230V 1PH	1EA
CONVENSER, A/C, FSC, 2CKT, 2FAN	FCA-12/FSC 230/1/60	1EA
CONDENSER, A/C, FSC, 2CKT, 2FAN	FCA-14/FSC 230/1/60	1EA
CONDENSER, A/C, FSC, 2CKT, 2FAN	FCA-16/FSC 230V 1PH	1EA
	DRYCOCLER, 4FAN 9 DRYCOCLER, 4FAN 9 CONDENSER, A/C, L/T, 2CKT, 1FAN 9 FANBLADE 1 FANBLADE, 5/8IN SHAFT, LRI-24 1 CONDENSER, A/C, L/T, 2CKT, 4FAN 9 MCTOR, 1 HP, 575-3-60 WH ROW 4 SEC 8 SHLF 4 BIN CONDENSER, A/C, FSC, 1CKT, 1FAN 9 CONDENSER, A/C, FSC, 1CKT, 1FAN 9 CONDENSER, A/C, FSC, 2CKT, 1FAN 9 CONDENSER, A/C, FSC, 2CKT, 2FAN 9	DRYCOCLER, 4FAN 9 DRYCOCLER, 4FAN 6 GLY-32 575-3-60 GLY-32 575 GLY-

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PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT MS
D-049 A 1ST S/R	CONDENSER, A/C, L/T, 3CKT, 3FAN	FCA-21 230-1-50	1EA
D-049B 1ST S/R	CONDENSER, A/C, L/T, 3CKT, 3FAN	FCA-21 200-3-50	1EA
D-049C 1ST S/R	CONDENSER, A/C, L/T, 3CKT, 3FAN	FCA-21 400-3-50	1EA
D-0490 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 3FAN	FCA-21/FSC 230V 1PH	1EA
D-050A 1ST S/K	CONDENSER, A/C, L/T, 3CKT, 3FAN	FCA-26 400-3-50	1EA
D-0508 1ST S/R	CONDENSER, A/C, L/T, 3CKT, 3FAN	FCA-26 230-1-50	1EA
D-050C	CONDENSER, A/C, L/T, 3CKT, 3FAN	FCA-26 200-3-50	LEA
0-0500 1ST S/R	CONDENSER,A/C,FSC,2CKT,3FAN	ACO-24/FSC 230V 3PH	164
0-0510 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 3FAN	ACC-24/FSC 460/3/60	1EA
D-0520 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 3FAN	ACD-24/FSC 575/3/60	1EA
D-053A 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 4FAN	FCA-30 200-3-50	164
D-0538 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 4FAN	FCA-30 230-1-50	164
D-053C 1ST S/R	CUNDENSER, A/C, L/T, 2CKT, 4FAN	FCA-30 400-3-50	16#
D-053D 1ST S/F	CONDENSER, A/C, FSC, 2CKT, 4FAN	FCA-30/FSC 200-3-50	16/
D-053E 1ST S/F	CUNDENSER,A/C,FSC,2CKT,4FAN	FCA-30/FSC 230-1-50	1E,

PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNII MS
	CONDENSER,A/C,FSC,2CKT,4FAN	FCA-30/FSC 400-3-50	164
D-0530 - (CONDENSER,A/C,FSC,2CKT,4FAN	ACD-28/FSC 230/3/60	1EA
	CONDENSER,A/C,FSC,2CKT,4FAN	ACD-28/FSC 460/3/60	164
	CONDENSER, A/C, FSC, 2CKT, 4FAN	ACD-28/FSC 575/3/60	1EA
D-0560 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 4FAN	ACD-32/FSC 230/3/60	164
D-0570 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 4FAN	ACD-32/FSC 460/3/60	1EA
D-0580 LST S/R	CONDENSER, A/C, FSC, 2CKT, 4FAN	ACD-32/FSC 575/3/60	1EA
) 0-0590 1ST S/R	CUNDENSER, A/C, L/T, 3CKT, 4FAN	ACD-32 230/3/60	1EA
D-0600 1ST S/R	CONDENSER, A/C, L/T, 3CKT, 4FAN	ACD-32 460/3/60	1EA
D-0610 1ST S/R	CONDENSER +A/C+L/T+3CKT+4FAN	ACD-32 575/3/60	1EA
D-0620 1ST S/R	DRYCGGLER,4FAN	GLY-38 208/30-3-60	154
D-0630 1ST S/R	DRYCOOLER, 4FAN	GLY-38 460-3-60	1E/
D-0640 1ST S/R	DRYCOOLER,4FAN	GLY-38 575-3-60	1E
D-0650 1ST S/R	MOTOR, 1/2HP,200-3-60	5K35PG654S 1140RP	M 1E
D-0660 1ST S/R	MOTOR, 1/2HP,230/460-3-60	K36PN215S	1E

PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT MS
•	MOTOR, 1/2HP,575-3-60	5K36PN216S 1140RPM	164
0.00	MOTOR, 1/2HP,230-1-60 O ROW 1 SEC 3 SHLF 4 BIN 1	253-1191 230/1/60	1EA
D-0690 1ST S/R 2	MOTOR,1 HP,208/20/44C-3-60 O ROW 1 SEC 3 SHLF 3 BIN 1	253-1010 60HZ	1EA
D-0700 1ST S/R	DRYCOGLER, 4FAN	GLY-48 208/30-3-60	1EA
D-0710 1ST S/R	DRYCUGLER,8FAN	GLY-56 460-3-60	1EA
D-0720 1ST S/R	CCNDENSER,A/C,FSC,2CKT,4FAN	ACD-38/FSC 208/230/3	15A
D-0730	CONDENSER, A/C, FSC, 2CKT, 4FAN	ACD-38/FSC 460/3/60	164
) 0-0740 151 S/R	CONDENSER, A/C, FSC, 2CKT, 4FAN	ACD-38/FSC 575/3/60	164
D-0750 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 4FAN	ACC-38 208/230/3/60	164
D-0760 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 4FAN	ACD-38 460/3/60	1EA
D-0770 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 4FAN	ACU-38 575/3/60	164
D-0800 1ST S/R	CONDENSER, A/C, L/T, 3CKT, 4FAN	ACD 28 208/230-3-60	16
D-0810 1ST S/R	CONDENSER,A/C,L/T,3CKT,4FAN	ACD 28 460-3-60	16/
D-0820 1ST S/R	CONDENSER ,A/C,L/T,3CKT,4FAN	ACD 28 575-3-60	16
D-0950 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 3FAN	FCA-26 200-3-50	16

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	PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNI MS
,	D-0960 1ST S/R	CGNDENSER, A/C, L/T, 2CKT, 3FAN	FCA-26 230-1-50	164
	D-0970 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 3FAN	FCA-26 400-3-50	164
٠	D-0980/ 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 3FAN	FCA-26 FSC 200-3-50	1EA
	D-0990 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 3FAN	FCA-26 FSC 230-3-50	1EA
	D-1000 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 3FAN	FCA-26 FSC 400-3-50	1EA
	D-1010 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 3FAN	FCA-23 200-3-50	164
ŧ	D-1020 ST S/R	CONDENSER, A/C, L/T, 2CKT, 3FAN	FCA-23 230-1-50	1EA
	D-1030 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 3FAN	FCA-23 400-3-50	1EA
	D-1040 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 3FAN	FCA-23 FSC 200-3-50	1EA
	D-1050 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 3FAN	FCA-23 FSC 230-3-50	1EA
	D-1060 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 3FAN	FCA-23 FSC 400-3-50	1EA
	D-1070 1ST S/R	CONDENSER,A/C,L/T,2CKT,3FAN	FCA-21 200-3-50	1EA
	D-1080 1ST S/R	CONDENSER,A/C,L/T,2CKT,3FAN	FCA-21 230-1-50	1EA
	D-1090 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 3FAN	FCA-21 400-3-50	1EA
	D-1100 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 3FAN	FCA-21 FSC 200-3-50	1EA

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PART NUMBER	DESCRIPTION OF THE PART	IST VENDOR PART NO	UNIT
D-1110 15T S/R	CONDENSER, A/C, FSC, 2CKT, 3FAN	FCA-21/FSC 230-1-50	1EA
D-1120 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 3FAN	FCA-21/FSC 400/3/50	1EA
D-1130 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 2FAN	FCA-16 200-3-50	1EA
0-1140 1ST S/R	CGNUENSER, A/C, L/T, 2CKT, 2FAN	FCA-16 230-1-50	164
D-1150 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 2FAN	FCA-16 400-3-50	164
D-1160 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 2FAN	FCA-16 FSC 200-3-50	1EA
D-1170	CONDENSER, A/C, FSC, 2CKT, 2FAN	FCA-16 FSC 230-3-50	1EA
D-1180 1ST S/R	CUNDENSER, A/C, FSC, 2CKT, 2FAN 9	FCA-16/FSC 400/3/50	1EA
D-1190 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 2FAN	FCA-14 200-3-50	IEA
D-1200 1ST S/R	CONDENSER,A/C,L/T,2CKT,2FAN 9	FCA-14 230-1-50	1EA
D-1210 1ST S/R	CONDENSER,A/C,L/T,2CKT,2FAN 9	FCA-14 400/3/50	1EA
D-1220 1ST S/R	CONDENSER,A/C,FSC,2CKT,2FAN 9	FCA-14/FSC 200-3-50	lEA
D-1230 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 2FAN 9	FCA-14/FSC 230-1-50	1EA
0-1240 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 2FAN 9	FCA-14/FSC 400/3/50	1EA
D-1250 1ST S/R	CONDENSER,A/C,L/T,2CKT,2FAN 9	FCA-12 200-3-50	1EA
	PART NUMBER D-1110 1ST S/R D-1120 1ST S/R D-1130 1ST S/R D-1140 1ST S/R D-1150 1ST S/R D-1160 1ST S/R D-1170 ST S/R D-1170 1ST S/R D-1190 1ST S/R D-1200 1ST S/R D-1210 1ST S/R D-1210 1ST S/R D-1220 1ST S/R D-1250	PART NUMBER DESCRIPTION OF THE PART D-1110 CONDENSER, A/C, FSC, 2CKT, 3FAN 9 D-1120 CONDENSER, A/C, FSC, 2CKT, 3FAN 9 D-1130 CONDENSER, A/C, L/T, 2CKT, 2FAN 9 D-1140 CGNJENSER, A/C, L/T, 2CKT, 2FAN 9 D-1150 CONDENSER, A/C, L/T, 2CKT, 2FAN 9 D-1160 CGNDENSER, A/C, L/T, 2CKT, 2FAN 9 D-1170 CGNDENSER, A/C, FSC, 2CKT, 2FAN 9 D-1180 CUNDENSER, A/C, FSC, 2CKT, 2FAN 9 D-1190 CGNDENSER, A/C, FSC, 2CKT, 2FAN 9 D-1200 CONDENSER, A/C, L/T, 2CKT, 2FAN 9 D-1210 CONDENSER, A/C, L/T, 2CKT, 2FAN 9 D-1220 CONDENSER, A/C, L/T, 2CKT, 2FAN 9 D-1230 CONDENSER, A/C, FSC, 2CKT, 2FAN 9 D-1240 CONDENSER, A/C, FSC, 2CKT, 2FAN 9 D-1250 CONDENSER, A/C, FSC, 2CKT, 2FAN 9 D-1250 CONDENSER, A/C, FSC, 2CKT, 2FAN 9 D-1250 CONDENSER, A/C, FSC, 2CKT, 2FAN 9	DART NUMBER DESCRIPTION OF THE PART 1ST VENDOR PART NO D-1110 CONDENSER, A/C, FSC, 2CKT, 3FAN FCA-21/FSC 230-1-50 D-1120 CONDENSER, A/C, FSC, 2CKT, 3FAN FCA-21/FSC 400/3/50 D-1130 CONDENSER, A/C, L/T, 2CKT, 2FAN FCA-16 200-3-50 D-1140 CONDENSER, A/C, L/T, 2CKT, 2FAN FCA-16 230-1-50 D-1150 CONDENSER, A/C, L/T, 2CKT, 2FAN FCA-16 400-3-50 D-1160 CONDENSER, A/C, L/T, 2CKT, 2FAN FCA-16 FSC 200-3-50 D-1170 CONDENSER, A/C, FSC, 2CKT, 2FAN FCA-16 FSC 230-3-50 D-1180 CONDENSER, A/C, FSC, 2CKT, 2FAN FCA-16 FSC 230-3-50 D-1180 CONDENSER, A/C, FSC, 2CKT, 2FAN FCA-16 FSC 230-3-50 D-1190 CONDENSER, A/C, FSC, 2CKT, 2FAN FCA-16/FSC 400/3/50 D-1200 CONDENSER, A/C, L/T, 2CKT, 2FAN FCA-14 230-1-50 D-1210 CONDENSER, A/C, L/T, 2CKT, 2FAN FCA-14 230-1-50 D-1220 CONDENSER, A/C, L/T, 2CKT, 2FAN FCA-14 400/3/50 D-1220 CONDENSER, A/C, FSC, 2CKT, 2FAN FCA-14/FSC 200-3-50 D-1230 CONDENSER, A/C, FSC, 2CKT, 2FAN FCA-14/FSC 230-1-50 D-1240 CONDENSER, A/C, FSC, 2CKT, 2FAN FCA-14/FSC 230-1-50 D-1250 CONDENSER, A/C, L/T, 2CKT, 2FAN FCA-14/FSC 400/3/50 D-1250 CONDENSER, A/C, L/T, 2CKT, 2FAN FCA-14/FSC 400/3/50

pend	PART NUMBER	DESCRIPTION OF THE PART	IST VENDOR PART NO	UNI MS
	D-1260 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 2FAN	FCA-12 230-1-50	1EA
	D-1270 1ST S/R	CONDENSER,A/C,L/T,2CKT,2FAN	FCA-12 400-3-50	1EA
	D-1280 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 2FAN	FCA-12 FSC 200-3-50	1EA
	D-1290 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 2FAN	FCA-12/FSC 230/1/50	1EA
	0-1300 1ST S/R	CONDENSER,A/C,FSC,2CKT,2FAN	FCA-12/FSC 400/3/50	1 E A
	D-1310 1ST S/R	CONDENSER,A/C,L/T,2CKT,2FAN	FCA-10 200-3-50	164
	D-1320	CUNDENSER, A/C, L/T, 2CKT, 2FAN	FCA-10 230-1-50	. 1EA
	D-1330 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 2FAN	FCA-10 400-3-50	lEA
	D-1340 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 2FAN	FCA-10 FSC 200-3-50	1EA
	0-1350 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 2FAN	FCA-10/FSC 230/1/50	1EA
	D-1360 1ST S/R	CONDENSER, A/C, FSC, 2CKT, 2FAN	FCA-10/FSC 400/3/50	lEA
	D-1370 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 1FAN	FCA-8 200-3-50	164
	D-1380 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 1FAN	FCA-8 230-1-50	1EA
	D-1390 1ST S/R	CONDENSER, A/C, L/T, 2CKT, 1FAN	FCA-8 400-3-50	1EA
	D-1410 15T S/R	CONDENSER, A/C, FSC, 2CKT, 1FAN	FCA-8/FSC 230/1/50	1EA

PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT MS
D-1430 1ST S/R	CONDENSER, A/C, L/T, 1CKT, 1FAN	FCA-8 200-3-50	164
D-1440 1ST S/R	CONDENSER,A/C,L/T,1CKT,1FAN	FCA-8 230/1/50	1EA
D-1450 1ST S/R	CONDENSER, A/C, L/T, 1CKT, 1FAN	FCA-8 400-3-50	1EA
D-1470 1ST S/R	CONDENSER,A/C,FSC,1CKT,1FAN	FCA-8/FSC 230/1/50	lea
D-1490 15T S/R	CONDENSER, A/C, L/T, 1CKT, 1FAN	FCA-5 200-3-50	1EA
0-1500 1ST S/K	CONDENSER, A/C, L/T, 1CKT, 1FAN	FCA-5 230/1/50	1EA
D-1510 LST S/R	CONDENSER, A/C, L/T, 1CKT, 1FAN	FCA-5 400-3-50	1EA
) 0-1530 1ST S/R	CONDENSER, A/C, FSC, 1CKT, 1FAN	FCA-5/FSC 230/1/50	1EA
D-1540 1ST S/R	DRYCOOLER,4FAN	PFG-30 200-3-50	1EA
D-1550 1ST S/R	DRYCOOLER,4FAN 9	PFG-30 230-1-50	1EA
D-1560 1ST S/R	DRYCOOLER, 4FAN	PFG-30 400-3-50	1EA
D-1570 1ST S/R	DRYCOOLER, 3FAN	PFG-26 200-3-50	LEA
0-1580 1ST S/R	DRYCOGLER, 3FAN	PFG-26 230-1-50	1EA
0-1590 1ST S/R	DRYCOOLER, 3 FAN	PFG-26 400-3-50	1EA
D-1600 1ST S/R	DRYCOOLER, 3FAN 9	PFG-21 200-3-50	1EA

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PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UN I T M S
D-1610 1ST S/R	DRYCOGLER, 3 FAN	PFG-21 230-1-50	1EA
D-1620 1ST S/R	DRYCOGLER, 3FAN 9	PFG-21 400-3-50	1EA
0-1630 LST S/R	DRYCOGLER, 2FAN	PFG-16 200-3-50	1EA
D-1640 1ST S/R	ORYCOOLER, 2FAN	PFG-16 230-1-50	164
D-1650 1ST S/R	DRYCGCLER, 2 FAN 9	PFG-16 400-3-50	1EA
D-1660 1ST S/R	ORYCOOLER, 2FAN 9	PFG-14 200-3-50	164
0-1670 ST S/R	DRYCOGLER, 2FAN	PFG-14 230-1-50	1EA
D-1680 1ST S/R	ORYCOOLER, 2FAN 9	PFG-14 400-3-50	1ĒA
0-1690 1ST S/P	DRYCOGLER, 2FAN 9	PFG-12 200-3-50	1EA
D-1700 1ST S/R	DRYCOOLER, 2FAN 9	PFG-12 230-1-50	lêA
D-1710 1ST S/R	DRYCOOLER, 2FAN 9	PFG-12 400-3-50	1EA
D-1720 151 S/R	DRYCOOLER,2FAN 9	PFG-10 200-3-50	164
0-1730 1ST S/R	DRYCGOLER, 2 FAN	PFG-10 230-1-50	1EA
D-1740 1ST S/R	DRYCOOLER, 2FAN	PFG-10 400-3-50	164
D-1780 1ST S/R	DRYCOOLER, 1FAN	PFG-8 208/30-1-60	1EA

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PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNI MS
D-1790 1ST S/R	DRYCOOLER, 2FAN	PFG-16 208/30-1-60	lEA
D-180A 1ST S/R	DRYCOOLER, 3FAN	PFG-23 230-1-50	164
D-1808 1ST S/R	DRYCOOLER, 3FAN	PFG-23 400-3-50	1EA
D-1800 1ST S/R	DRYCCOLER, 3FAN	PFG-23 200-3-50	164
D-1810 1ST S/R	MOTOR, 1 HP, 575-3-60	253-1011	164
DEHMPUMP 1ST S/R	DEHUM.PUMP SUPPLIED BY ITT	460V 3PH 60HZ 5HP	164
DISCHG 'SI S/R	DISCHG LINE PIPING&COMPGNENTS	EXPERIMENTAL PT NO.	16/
) 001-0010 1ST S/R	FANBLADE, 1/2IN SHAFT, 14IN DIA	YY1426-1/2	1E/
DC1-0G20 1ST S/R	FANBLADE, 5/8IN SHAFT, 14IN DIA		16/
D02-0010	CONDENSER, A/C, 1CKT, 2FAN, FSC	LFD-051A 208/30-1-60	
D02-0020 1ST S/R	CONDENSER,A/C,1CKT,2FAN,FSC	LFD-058A 460-1-60	16.
D02-0030 1ST S/R		LFD-081A 208/30-1-60	16
D02-0040 1ST S/R		LFD-088A 460-1-60	16
002-0050 1ST S/R		LFD-091A 208/30-1-60	
002-0060 1ST S/R		LFD-098A 460-1-60	16

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PART NUMBER	DESCRIPTION OF THE PART	LST VENDOR PART NO	UNI' MS
002-0070 1ST S/R	CONDENSER,A/C,1CKT,2FAN,FSC	LFD-111A 208/30-1-60	1EA
D02-0080 1ST S/R	CONDENSER,A/C,1CKT,2FAN,FSC	LFD-118A 460-1-60	1EA
D02-0090 1ST S/R	CONDENSER,A/C,1CKT,2FAN,FSC	LFD-161A 208/30-1-60	1EA
D02-0100 1ST S/R	CONDENSER, A/C, 1CKT, 2FAN, FSC	LFD-168A 460-1-60	1EA
D02-0110 1ST S/R	CONDENSER, A/C, 2CKT, 2FAN, FSC	LFD-182A 208/30-3-60	1EA
D02-0120 1ST S/R	CONDENSER, A/C, 2CKT, 2FAN, FSC	LFD-183A 460-3-60	lEA
002-0130 `\ST S/R	CONDENSER,A/C,2CKT,2FAN,FSC	LFD-212A 208/30-3-60	1EA
D02-0140 1ST S/R	C GNDENSER, A/C, 2CKT, 2FAN, FSC	LFD-213A 460-3-60	1EA
DO2-0150 1ST S/R	CONDENSER,A/C,2CKT,2FAN,FSC	LFD-232A 208/30-3-60	1EA
002-0160 1ST S/R	CONDENSER,A/C,2CKT,2FAN,FSC	LFD-233A 460-3-60	1EA
D02-0170 1ST S/R	CONDENSER,A/C,2CKT,2FAN,FSC	LFD-272A 208/30-3-60	1EA
D02-0180 1ST S/R	CONDENSER,A/C,2CKT,2FAN,FSC	LFD-273A 460-3-60	1EA
D02-0190 1ST 5/R	CONDENSER, A/C, 2CKT, 3FAN, FSC	LFD-302A 208/30-3-60	1EA
D02-0200 1ST S/R	CONDENSER,A/C,2CKT,3FAN,FSC	LFD-303A 460-3-60	1EA
D02-0210 1ST S/R		LFD-362A 208/30-3-60	1EA
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PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	MS
D02-0220 1ST S/R	CONDENSER,A/C,2CKT,3FAN,FSC	LFD-363A 460-3-60	164
D02-0230 151 S/R	CONDENSER,A/C,2CKT,3FAN,FSC	LFD-412A 208/30-3-60	IEA
DO2-0240 1ST S/R		LFC-413A 460-3-60	164
DO2-0250 1ST S/R		LFD-452A 208/30-3-60	1EA
DO2-0260 1ST S/R		LFD-453A 460-3-60	164
D02-0270 1ST S/R		LFD-532A 208/30-3-60	1ĒA
D02-0280		LFD-533A 460-3-60	. 1EA
) 002-0290 1ST S/F	CONDENSER, A/C, FSC, CKT, FAN	LFD-582A 208/30-3-60	1EA
DO2-0300		LFD-583A 460-3-60	164
D02-031	O CONDENSER, A/C, FSC, CKT, FAN	LFD-662A 208/30-3-60	1EA
002-032 1ST S/	O CONDENSER, A/C, FSC, CKT, FAN	LFD-663A 460-3-60	1EA
D02-033	O CONDENSER, A/C, FSC, CKT, FAN	LFD-822A 208/30-3-60	164
DO2-034	O CONDENSER, A/C, FSC, CKT, FAN	LFD-823A 460-3-60	16/
D02-101	O CONDENSER,A/C,1CKT,2FAN	LCD-051A 208/30-1-60	1E/
DO2-102	O CONDENSER, A/C, 1CKT, 2FAN	LCD-058A 460-1-60	1E/

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PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT MS
D02-1030 1ST S/R	CONDENSER,A/C,1CKT,2FAN	LCD-081A 208/30-1-60	1EA
D02-1040 1ST S/R	CONDENSER,A/C,1CKT,2FAN	LCD-088A 460-1-60	1EA
D02-1050 1ST S/R	CONDENSER, A/C, 1CKT, 2FAN 9.	LCD-091A 208/30-1-60	1EA
D02-1060 1ST S/R	CONDENSER,A/C,1CKT,2FAN	LCD-098A 460-1-60	1EA
D02-1070 1ST S/R	CONDENSER,A/C,1CKT,2FAN	LCD-111A 208/30-1-60	1EA
D02-1080 1ST S/R	CONDENSER,A/C.LCKT,2FAN	LCD-118A 460-1-60	16A
D02-1090	CONDENSER,A/C,1CKT,2FAN	LCD-161A 208/30-1-60	1EA
D02-1100 1ST S/R	CONDENSER,A/C,1CKT,2FAN	LCD-168A 460-1-60	1Ē A
D02-1110 1ST S/R	CONDENSER,A/C,2CKT,2FAN	LCD-182A 208/30-3-60	1EA
D02-1120 1ST S/R	CONDENSER,A/C,2CKT,2FAN	LCD-183A 460-3-60	1EA
D02-1130 1ST S/R	CONDENSER,A/C,2CKT,2FAN	LCD-212A 208/30-3-60	1EA
D02-1140 1ST S/R	CONDENSER,A/C,2CKT,2FAN	LCD-213A 460-3-60	1EA
D02-1150 1ST S/R		LCD-232A 208/30-3-60	1EA
D02-1160 1ST S/R		LCD-233A 460-3-60	1EA
D02-117A 1ST S/R		LCD-272A 208/30-3-60	1EA

PART AUMBER DESCRIPTION OF THE PART	1ST VENDOR PART NO MS
DO2-1170 CONDENSER, A/C, 2CKT, 2FAN	LCD-272A 208/30-3-60 1EA
DO2-118A CONDENSER, A/C, 3CKT, 2FAN	LCD-273A 460-3
DO2-1180 CONDENSER,A/C,2CKT,2FAN	LCD-273A 460-3-60 1EA
DO2-1190 CONDENSER, A/C, 2CKT, 3FAN	***
DO2-1200 CONDENSER, A/C, 2CKT, 3FAN	LCD-302A 208/30-3-60 1EA
DO2-121A CONDENSER, A/C, 3CKT, 3FAN	LCD-303A 460-3-60 1EA
DO2-1210 CONDENSER,A/C,2CKT,3FAN	LCD-362A 208/30-3-60 1EA
ONZ-122A CONDENSER, A/C, 3CKT, 3FAN	LCD-362A 208/30-3-60 1EA
102-1220 CUNDENSER,A/C,2CKT,3FAN	LCD-363A 460-3-60 1EA
02-123A CONDENSER, A/C, 3CKT, 3FAN	LCD-363A 460-3-60 1EA
02-1230 CONDENSER,A/C,2CKT,3FAN	LCD-412A 208/30-3-60 1EA
2-124A GUNDENSER, A/C, 3CKT, 3FAN	LCD-412A 208/30-3-60 1EA \$
2-1240 CONDENSES	LCD-413A 460-3-60 1EA
N	LCD-413A 460-3-60 1EA \$1
-1250 CONDENSER, A/C, L/T, CKT, FAN -1260 CONDENSER	LCD-452A 208/30-3-60 1EA \$2
T SZP CONDENSER, A/C.L/T. CVT SAL	LCD-453A 460-3-60 1EA \$2

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PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT MS
D02-1270 1ST S/R		LCD-532A 208/30-3-60	1EA
002-1280 1ST S/R	CUNDENSER,A/C,L/T, CKT, FAN	LCD-533A 460-3-60	164
D02-1290 1ST S/R	CONDENSER, A/C, L/T, CKT, FAN	LCD-582A 208/30-3-60	1EA
D02-1300 1ST S/R	CONDENSER, A/C, L/T, CKT, FAN	LCD-583A 460-3-60	1EA
002-1310 1ST_S/R		LCD-662A 208/30-3-60	1 E A
002-1320 1ST S/R		LCD-063A 460-3-60	1EA
002-1330 'ST S/R		LCO-822A 208/30-3-60	1EA
) 002-1340 1ST S/R		LCD-823A 460-3-60	1EA
DO2-2010 1ST S/R		LFC-051A 208/30-1-60	IEA
D02-2020 1ST S/R		LFC-058A 460-1-60	1EA
002-2030 1ST S/R		LFC-081A 208/30-1-60	1EA
002-2040 1ST S/R		LFC-088A 460-1-60	1EA
D02-2050 IST S/R		LFC-091A 208/30-1-60	1EA
D02-2060 1ST S/R		LFC-098A 460-1-60	1EA
D02-2070 IST S/R		LFC-111A 208/30-1-60	164

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DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT MS
DRYCOOLER 9	LFC-118A 46C-1-60	1EA
DKYCOOLER 9	LFC-161A 208/30-1-60	164
DRYCOOLER	LFC-168A 460-1-60	1EA
DRYCOOLER 9	LFC-182A 208/30-3-60	1EA
DRYCOOLER 9	LFC-183A 460-3-60	lEA
DRYCOOLER 9	LFC-212A 208/30-3-60	164
ORYC CCLER 9	LFC-213A 460-3-60	1EA
DRYCGCLER	LFC-232A 208/30-3-60	164
DRYCOOLER 9	LFC-233A 460-3-60	1EA
DRYCOCLER 9	LFC-272A 208/30-3-60	1EA
DRYC COLER	LFC-273A 460-3-60	1EA
DRYCOGLER 9	LFC-302A 208/30-3-60	164
DRYCOGLER 9	LFC-303A 460-3-60	1EA
DRYCOGLER 9	LFC-362A 208/30-3-60	164
DRYCOULER 9	LFC-363A 460-3-60	1EA
	DRYCOOLER 9 DRYCOOLER	DRYCOOLER DRYCOOLER

PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT MS
D02-2230 1ST S/R	DRYCOOLER 9	LFC-412A 208/30-3-60	164
D02-2240 1ST S/R	DRYCOGLER	LFC-413A 460-3-60	164
D02-2250 1ST S/R	ORYCOOLER 9	LFC-452A 208/30-3-60	1EA
D02-2260 1ST S/R	DR YC COLER	LFC-453A 460-3-60	IEA
D02-2270 1ST S/R	DRYCOGLER 9	LFC-532A 208/30-3-60	164
002-2280 1ST S/R	DRYCOOLER	LFC-533A 460-3-60	1EA
DO2-2290	DRYCOOLER	LFC-582A 208/30-3-60	1EA
) DO2-2300 IST S/R	OKYCOGLER 9	LFC-583A 460-3-60	1EA
002-2310 1ST S/R	DXYCOGLER 9	LFC-662A 208/30-3-60	1EA
D02-2320 1ST S/R	DRYCOOLER 9	LFC-663A 460-3-60	1EA
D02-2330 1ST S/R	DR YC OOLER 9	LFC-822A 208/30-3-60	164
D02-2340 1ST S/R	DRYCOOLER 9	LFC-823A 460-3-60	1EA
D02-8010 1ST S/R	CONDENSER,A/C,L/T,1CKT,2FAN	FCA-12 208/30-3-60	164
D02-8020 1ST S/R	CONDENSER, A/C, L/T, 1CKT, 2FAN	FCA-12 460-3-60	1EA
D02-8030 1ST S/R	CONDENSER,A/C,L/T,1CKT,2FAN	FCA-12 575-3-60	1EA

PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT MS
D02-8040 1ST S/R	CONDENSER, A/C, L/T, 1CKT, 2FAN	FCA-14 208/30-3-60	lea
D02-8050 1ST S/R	CONDENSER,A/C,L/T,1CKT,2FAN	FCA-14 460-3-60	1EA
D02-8060 1ST S/R	CONDENSER, A/C, L/T, 1CKT, 2FAN	FCA-14 575-3-60	1EA
D02-8070 1ST S/R	CONDENSER,A/C,L/T,1CKT,2FAN	FCA-16 208/30-3-60	1EA
D02-8080 1ST S/R	CONDENSER, A/C, L/T, 1CKT, 2FAN	FCA-16 460-3-60	164
D02-8090 1ST S/R	CONDENSER,A/C,L/T,1CKT,2FAN	FCA-16 575-3-60	164
002-8100 ST S/R	DRYCOOLER, 2FAN	PFG-12 208/30-3-60	164
DO2-8110 1ST S/R	DRYCOCLER, 2FAN 9	PFG-12 460-3-60	1EA
D02-8120 1ST S/R	DRYCOOLER, 2FAN 9	PFG-12 575-3-60	1EA
D02-8130 1ST S/R	DRYCOOLER, 2FAN 9	PFG-14 208/30-3-60	164
D02-8140 1ST S/R	DRYCOGLER, 2FAN	PFG-14 460-3-60	1EA
DO2-8150 1ST S/R		PFG-14 575-3-60	1EA
D02-8160 1ST S/R		PFG-21 208/30-3-60	164
002-8170 1ST S/R		PFG-21 460-3-60	1EA
002-8180 1ST S/R		PFG-21 575-3-60	1EA

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PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT MS
D02-8190 1ST S/R	CONDENSER, A/C, L/T, 1CKT, 2FAN	FCA-10 200-3-50	164
D02-8200 1ST S/R	CONDENSER,A/C,L/T,1CKT,2FAN	FCA-10 230-1-50	1EA
D02-8210 1ST S/R	CONDENSER,A/C,L/T,1CKT,2FAN	FCA-10 400-3-50	1EA
002-8220 1ST S/R	CONDENSER, A/C, L/T, 1CKT, 2FAN	FCA-12 200-3-50	1EA
D02-8230 1ST S/R	CONDENSER,A/C,L/T,1CKT,2FAN	FCA-12 230-1-50	lea
D02-8240 1ST S/R	CONDENSER,A/C,L/T,1CKT,2FAN	FCA-12 400-3-50	1 É A
002-8250 ST S/R	CONDENSER, A/C, L/T, 1CKT, 2FAN	FCA-14 200-3-50	1EA
DO2-8260 1ST S/R	CONDENSER,A/C,L/T,1CKT,2FAN	FCA-14 230-1-50	1EA
D02-82 7 0 1ST S/R	CONDENSER,A/C,L/T,1CKT,2FAN	FCA-14 400-3-50	1EA
D02-8280 1ST S/R	CONDENSER,A/C,1CKT,1FAN	FCA-8 208/30-3-60	1EA
D02-8290 1ST S/R	CONDENSER,A/C,1CKT,1FAN	FCA-8 460-3-60	1EA
D02-8300 1ST S/R		FCA-8 575-3-60	164
D02-8310 1ST S/R		PFG-8 208/30-3-60	LEA
D02-8320 1ST S/R		PFG-8 460-3-60	1EA
D02-8330 1ST S/R		PFG-8 575-3-60	1EA

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PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UN IT MS
D02-8340 1ST S/R	DRYCOOLER, 2FAN	PFG-10 208/30-3-60	164
D02-8350 1ST S/R	DRYCGGLER, 2FAN	PFG-10 460-3-60	164
D02-8360 1ST S/R	DRYCOGLER, 2FAN	PFG-10 575-3-60	1EA
D02-8370 1ST S/R	CONDENSER,A/C, LCKT, 3FAN	FCA-23 208/30-3-60	1EA
002-8380 1ST S/R	CONDENSER,A/C,1CKT,3FAN	FCA-23 460-3-60	1EA
D02-8390 1ST S/R	CONDENSER,A/C,1CKT,3FAN	FCA-23 575-3-60	1EA
D02-8400	DRYCOOLER, 2 FAN	PFG-16 208/30-3-60	1EA
D02-8410 1ST S/R	DRYCOOLER, 2FAN	PFG-16 460-3-60	1EA
D02-8420 1ST S/R	DRYCOOLER, 2FAN	PFG-16 575-3-60	164
D04-0010 1ST S/R	MOTOR, STRG-SYS, 6 WATT, 117-1-60	SP-86E19	1EA
D04-0020 1ST S/R	BRACKET, MOTOR, STORAGE 25	B456SBT	164
D04-0030 1ST S/R	FANBLADE, FOR STORAGE SYSTEM 25	FV800CW305	1EA
D04-0040 1ST S/R	MOTOR, FRZGHEAD, 35WATT, 230-1-60	ESPL35EM1	1 E A
D04-0050 1ST S/R	FANBLADE, FOR FRZG HEAD SYSTEM 25	FF110CW36S	1EA
D04-0060 1ST S/R	BRACKET, MGTOR, FRZG HEAD SYSTEM 25	L-7580-T	1EA

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PART NUMBER	DESCRIPTION OF THE PART	1ST VEN	DOR PART NO	UNIT MS
D05-0010 1ST S/R	MOTOR, 1/2HP,208/230-1-60 WH ROW 5 SEC 10 SHLF 3 BIN 1	GE KCP39	PGC622S	lEA
005-0020 1ST S/R	CGND, A/C, 208/30-3, 4FAN, RSP-30	FCA-30	W/FAN CYCLNG	1EA
D05-0030 1ST S/R	COND, A/C, 460-3PH, 4FAN, RSP-30	FCA-30	W/FAN CYCLNG	1EA
D05-0C40 1ST S/R	COND, A/C, 208/30-3, 4FAN, RSP-35	FCA-35	W/FAN CYCLNG	164
D05-0050 1ST S/R	COND,A/C,460-3PH,4FAN,RSP-35	FCA-35	W/FAN CYCLNG	1EA
005-0060 1ST S/R	COND, A/C, 208/30-3, 4FAN, RSP-41	FCA-41	W/FAN CYCLNG	164
D05-0070 \ST S/R	CUND, A/C, 460-3PH, 4FAN, RSP-41	FCA-41	W/FAN CYCLNG	1EA
005-0080 1ST S/R	COND, A/C, 208/30-3, 4FAN, RSP-47	FCA-47	W/FAN CYCLNG	1EA
005-0090 1\$ f \$/k	COND, A/C, 460-3PH, 4FAN, RSP=47	FCA-47	W/FAN CYCLNG	1EA
D05-0100 1ST S/R	COND, A/C, 208/30-3, 5FAN, RSP-52	FCA-52	W/FAN CYCLNG	1EA
D05-0110 1ST S/R	COND, A/C, 460-3PH, 5FAN, RSP-52	FCA-52	W/FAN CYCLNG	1EA
D05-0120 1ST S/R	COND, A/C, 208/30-3, 5FAN, RSP-60	FCA-60	W/FAN CYCLNG	1EA
D05-0130 1ST S/R	COND,A/C,460-3PH,5FAN,RSP-60	FCA-60	W/FAN CYCLNG	1EA
D05-0140 1ST S/R	COND, A/C, 208/30-3, 5FAN, RSP-63	FCA-63	W/FAN CYCLNG	164
005-0150 1ST S/R	· · · · · · · · · · · · · · · · · · ·	FCA-63	W/FAN CYCLNG	1EA
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PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT MS
D05-0160 1ST S/R	COND, A/C, 208/30-3, 6FAN, RSP-69	FCA-69 W/FAN CYCLNG	164
D05-0170 1ST S/R		FCA-69 W/FAN CYCLNG	1EA
DO5-0180 1ST S/R		FCA-76 W/FAN CYCLNG	1EA
DO5-0190 1ST S/R		FCA-76 W/FAN CYCLNG	1EA
005-0200 1ST S/R		FCA-81 W/FAN CYCLNG	1EA
005-0210 1ST S/R		FCA-81 W/FAN CYCLNG	1EA
005-0220 1ST S/F		FCA-86 W/FAN CYCLNG	1EA
0) 005-0230 1ST S/F		FCA-86 W/FAN CYCLNG	1EÀ
DO5-0240		FCA-94 W/FAN CYCLNG	164
DO5-0250		FCA-94 W/FAN CYCLNG	1EA
005-026 1ST S/I	_	FCA-97 W/FAN CYCLNG	164
D05-027		FCA-97 W/FAN CYCLNG	1EA
D05-028	O CUND, A/C, 208/30-3, 8FAN, RSP-105	FCA-105 W/FAN CYCLNG	164
D05-029 1ST S/	O COND,A/C,460-3PH,8FAN,RSP-105	FCA-105 W/FAN CYCLNG	1EA
005-030 1ST S/	O COND,A/C,208/30-3,2FAN,ISP-16	FCA-16 W/G FAN CYC	164

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PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT MS
D05-0310 1ST S/R	COND,A/C,460-3PH,2FAN,ISP-16	FCA-16 W/C FAN CYC	1EA
D05-0320 1ST S/R	COND, A/C, 208/30-3, 3FAN, ISP-21	FCA-21 W/O FAN CYC	1 E A
005-0330 1ST S/R	CCND, A/C, 460-3PH, 3FAN, ISP-21	FCA-21 W/G FAN CYC	lea
D05-0340 1ST S/R	CUND, A/C, 208/30-3, 3FAN, ISP-26	FCA-26 W/O FAN CYC	1EA
005-0350 1ST S/R	CUND, A/C, 460-3PH, 3FAN, 15P-26	FCA-26 W/E FAN CYC	1EA
005-0360 1ST S/R	COND, A/C, 208/30-3, 3FAN, ISP-28	FCA-23 SPCL W/G CYC.	1EA
D05-0370 1ST S/R	COND,A/C,460-3PH,3FAN,ISP-28	FCA-28 W/G FAN CYC	1EA
) 005-0380 1ST S/R	CGND, A/C, 208/30-3, 4FAN, ISP-30	FCA-30 W/O FAN CYC	164
005-0390 1ST S/R	COND,A/C,460-3PH,4FAN,ISP-3C	FCA-30 W/C FAN CYC	1EA
D05-0400 1ST S/R	COND, A/C, 208/30, -3, 4FAN, ISP-35	FCA-35 W/O FAN CYC	164
D05-0410 1ST S/R	CGND, A/C, 460-3PH, 4FAN, ISP-35	FCA-35 W/G FAN CYC	1EA
005-0420 1ST S/R	CGND, A/C, 208/30-3, 4FAN, ISP-41	FCA-41 W/O FAN CYC	1EA
D05-0430 1ST S/R	COND, A/C, 46G-3PH, 4FAN, ISP-41	FCA-41 W/C FAN CYC	1EA
D13-0010 1ST S/R	DRYCOOLER, 1 FAN, FSC	PFG-8/FSC,208/30-1	1EA
D13-0020 1ST S/R	ORYCOOLER, 2 FAN, FSC	PFG-12/FSC,208/30-1	1EA

MODEL	1	95 AMBIEN 208/230V	T 460V	100 AMBIEN 208/230V	1T 460V []	105 AMBIEN 208/230V	T 460V
FS/US	EARLY P/N	D-0430	D-0430	D-0430	FCA5/ACD6 D-0430	D-0440	D-0440
& CF/CU	OLD LIEBERT	CSF 060P	CSF 060Z	CSF 060P	CSF 060Z	CSF 078P	CSF 078Z
	'87 LIEBERT				CSF 065Z-		CSF 086Z
FS/US 63A	EARLY P/N	D-0440	0-0440	0-0440	FCA8/ACD7.5 D-0440 	0-	0-
&	OLD LIEBERT	CSF 078P	CSF 078Z	CSF 101P	CSF 101Z	CSF 133Y	CSF 133G
CF/CU 66A&64A	'87 LIEBERT	CSF 086P	CSF 086Z	CSF 097P	CSF 097Z		CSF 108Z
FH/UH	EARLY P/N	D-0450	D-0450	D-0460	FCA12/ACD11 D-0460 	D-0460 +	D-0460 +
FD/UD 75A	OLD LIEBERT	CDF 101P	CDF 101Z	CDF 133Y	CDF 133G	CDF 156Y	CDF 156A
	'87 LIEBERT	CDF 097P	CDF 097Z	CDF 108P	 CDF 108Z	CDF 175Y	CDF 175A
FH/UH	EARLY P/N	D-0460 +	D-0460 +	10-0470 +	FCA14/ACD13 D-0470 +	0-0470 +	0-0470 +
FD/UD 114A	OLD LIEBERT	CDF 133Y	CDF 133G	CDF 156Y	[CDF 156G	CDF 233Y	CDF 233G
					 CDF 175A		
FH/UH	EARLY P/N	D-0460 +	D-0460 +	D-0470 +	FCA14/ACD13 D-0470 +	D-0480 +	D-0480 +
FD/UD 125A		CDF 156Y	CDF 156G	CDF 178Y	CDF 1786	CDF 233Y	CDF 233G
	'87 LIEBERT	,	CDF 130A		, ,	•	CDF 216A
FH/UH	EARLY P/N	0-0490 +	D-0490 +	0-0500	FCA26/ACD24 D-0510	10-0500	10-0510
FD/UD 199A	OLD LIEBERT	COF 233Y	 COF 233G	CDF 304Y	CDF 304G	COF 350Y*	COF 350G*
					 COF 291A		COF 349A
FH/UH	EARLY P/N	D-0500	D-0510	D-0530	3 FCA30/ACD28 D-0540	D-0560	D-0570
FD/UD 245A	OLD LIEBERT	CDF 304Y	CDF 3046	CDF 350Y**	COF 350G**	CDF 483Y**	CDF 483G**
					CDF 349A		
FH/UH FD/UD	EARLY P/N	0-0530	D-0540	110-0560	2 FCA35/ACD32 D-0570	D-0720	0-0730
290A	OLD LIEBERT	COF 350Y**	COF 350G**	COF 483Y**	CDF 483G**	COF 483Y**	COF 483G**
	'87 LIEBERT	CDF 349Y	COF 349A	CDF 408Y	COF 408A	COF 451Y	COF 451A

MODEL		208/230V	460V	208/230V	460V	105 AMBIEN 208/230V	460V
FS/US	EARLY P/N	0-0180 +	FCA5/ACD6 D-0180 +	FCA5/ACD6 D-0180 +	FCA5/ACD6 D-0180 +	FCA8/ACD7.5 D-0170 +	FCA8/ACD7.5 0-0170 +
40A &	OLD LIEBERT	CSL 060Y	CSL 060G	ICSL 060Y	CSL 060G	 CSL 078Y	CSL 078G
CF/CU 43A&45A	'87 LIEBERT	CSL 065Y	CSL 065A	CSL 065Y	CSL 065A	 CSL 086Y	CSL 086A
FS/US 63A	EARLY P/N	D-0170 + I	D-0170 + I	10-0170 +	D-0170 + I	FCA12/ACD10 D- + 	D- +
&	OLD LIEBERT	CSL 078Y	CSL 078G	CSL 101Y	CSL 101G	CSL 133Y	CSL 133G
CF/CU 66A&64A						CSL 108Y	
FH/UH	EARLY P/N	D-0370 +	0-0370 +	0-0010 +	0-0010 +	FCA12/ACD10 D-0010 +	0-0010 +
FD/UD FE/UE	OLD LIEBERT	COL 101Y	COL 101G	COL 133Y	COL 133G	COL 156Y	COL 156A
75A						COL 175Y	
FH/UH FD/UD	EARLY P/N	0-0010 +	D-0010 +	D-0020 +	D-0020 +	FCA14/ACD13 D-0020 +	D-0020 +
FE/UE	OLD LIEBERT	CDL 133Y	CDL 133G	COL 156Y	CDL 156A	CDL 233Y	CDL 233G
114A						CDL 216Y	
FH/UH	EARLY P/N	0-0010 +	D-0010 +	10-0020 +	D-0020 +	FCA16/ACD15 D-0050 +	0-0050 +
FD/UD FE/UE	OLD LIEBERT	COL 156Y	COL 156A	CDL 178Y.	COL 178G	COL 233Y	COL 233G
125A		1			COL 175A	, ,	COL 216A
FH/UH	EARLY P/N	D-0030 +	D-0030 +	0-0210	D-0220	FCA26/ACD24 D-0210	0-0220
FO/UO FE/UE	OLD LIEBERT	CDL 233Y	CDL 233G	COL 304Y	COL 3046	• •	COL 350G
199A				 CDL 291Y		 CDL 349Y	 CDL 349A
FH/UH	EARLY P/N	0-0210	0-0220	0-0230	0-0240	FCA35/ACD32 D-0390	D-0400
FD/UD FE/UE		COL 304Y	CDL 304G	COL 350Y **	COL 3506 **	 COL 483Y **	COL 483G **
245A		•	•	COL 349Y	•	 COL 408Y	CDL 408A
FH/UH	EARLY P/N	0-0230	D-0240	D-0390	FCA35/ACD32 D-0400	D-0750	AC038 D-0760
FD/UD FE/UE	OLD LIEBERT	CDL 350Y **	CDL 350G **	CDL 483Y **	CDL 4836 **	 CDL 483Y **	CDL 4836 **
290A						COL 451Y	COL 451A

MODEL		95 AMBIEN 208/230V		100 AMBIEN 208/230V	460V	·	460V
======		PFG8	PFG8	======== PFG12		PFG16	PFG16
CF/CU		013-0010 +	013-0010 +	013-0020 +	013-0020 +11	013-0030 +10)13-0030 +
4 1G		 DSF 092P	•	 DSF 092P	OSF 092Z		OSO 139A
				PFG12		PFG16	
CF/CU					013-0020 +		
60G	'87 LIEBERT				DSF 112Z		
	:	1	1	1	11	1	
FS/US 39G	EARLY P/N						
330	'87 LIEBERT	D*O 069Y	D*O 069A	D*O 069Y	D*O 069A		D*O 069A
				1	1		
FS/US 62G	EARLY P/N	 					
	'87 LIEBERT	,	D*O 092A	•	D*O 092A		D*O 112A
FH/UH		,		•	PFG14/GLY13	• •	
FD/UD FE/UE		D-1780 +			D-0070 + 		
72G					D*O 139A		
FH/UH					PFG21/GLY21		PFG26/GLY24
FD/UD FE/UE		•		•	D-0080 + 	•	D-0260
110G					D*O 225A		D*O 350A
FH/UH					PFG21/GLY21		
FD/UD	EARLY P/N	D-0070 +		•	D-0080 + 	•	
FE/UE 116G	'87 LIEBERT	D*O 174Y			D*O 260A		
		PFG16/GLY15	PFG16/GLY15	1		1	
FD/UD 140G	EARLY P/N	D-1790 +	D-1790 +			1	
1406	'87 LIEBERT	D*O 225Y	D*O 225A				
FH/UH		PFG21/GLY21	PFG21/GLY21	PFG26/GLY24	PFG26/GLY24	PFG30/GLY28	PFG30/GLY28
FD/UD	EARLY P/N	D-0080 +	D-0080 +	0-0250	0-0260	0-0270	0-0280
FE/UE 192G	'87 LIEBERT	D*O 260Y	D*O 260A	D*O 350Y	D*0 350A	D*O 419Y	D*O 419A
FH/UH		PFG26/GLY24	PFG26/GLY24	PFG30/GLY28	PFG30/GLY28	PFG35/GLY32	PFG35/GLY32
FD/UD	EARLY P/N	10-0250	D-0260	0-0270	0-0280	0-0340	D-0350
FE/UE 240G	'87 LIEBERT	D*0 310Y	D*O 310A	D*O 350Y	D*O 350A	D*O 466Y	D*O 466A
FH/UH		IPFG35/GLY32	PFG35/GLY32	PFG41/GLY38	PFG41/GLY38	GLY55	GLY55
FO/UD	EARLY P/N	•	•	0-0620	•	D-2540	İ
FE/UE 265G	'87 LIEBERT	1D*0 350Y	 0*0 350A	 D*0 466Y	 D*0 466A	 0*0 700Y32	D*O 700A32
		1	12 2 4440	11	1 4440		12 2 144046

MODEL		95 AMBIEN				105 AMBIEN 208/230V	T 460V
======	} ====================================	208/230V	4 0 U V	208/230V	V004 =========	1500/5204	=========
CH 15A	EARLY P/N	D-0030 +	FCA21/ACD21 D-0030 +	İ			
	'87 LIEBERT	CDL258Y	CDL 258A				
OU 004	EARLY P/N	0-0590	FCA35/ACD32 D-0600	•	·	1	
CH 22A			CML408ASPEC				
			N/A				N/A
			CSC 065A			 CSC 086Y	CSC 086A
	EARLY P/N	D02-8280	FCA8 D02-8290	002-8280	D02-8290	FCA12 D02-8010 	002-8020
OR	OLD LIEBERT	CSL 078Y	 CSL 0786	CSL 101Y	CSL 1016	CSL 133Y	CSL 133G
AS 111A	'87 LIEBERT		 CSL 086A		•	 CSL 130Y	CSL 130A
	OLD LIEBERT		N/A		N/A	• •	N/A
	'87 LIEBERT		 CSC 065A		•	 CSC 108Y	•
	OLD LIEBERT		N/A	•	N/A	• •	N/A
CS 13UA						 CSC 130Y	CSC 130A
	EARLY P/N	D02-8280	002-8290	002-8010	002-8020	FCA16 D02-8070 	FCA16 D02-8080
OR	OLD LIEBERT	CSL 133Y	CSL 133G	ICSL 156Y	CSL 156G	CSL 178Y	CSL 178G
A5 181A	'87 LIEBERT	CSC 108Y	CSC 108A	CSC 130Y	CSC 130A	 CSC 175Y	CSC 175A
	EARLY P/N		D02-8020	D02-8040	002-8050		FCA16 D02-8080
OR	OLD LIEBERT	CSL 156Y	CSL 156G	CSL 178Y	CSL 178G		CSL 233G
AS 21/A	'87 LIEBERT		 CSC 130A	CSC 175Y	CSC 175A	CSC 216Y	CSC 216A
		002-8040	002-8050		1002-8080		FCA23 D02-8380
OR	OLD LIEBERT	CSL 178Y	CSL 178G	CSL 233Y	CSL 233G	 CSL 304Y	CSL 304G
AS 269A						 CSC 216Y	
	OLD LIEBERT			N/A		N/A	N/A
CD 367A	'87 LIEBERT	 CSC 216Y	CSC 216A	 CSC 258Y	CSC 258A	 CSC 291Y	CSC 291A

MODEL		95 AMBIE		100 AMBIE		105 AMBIE	460V
=====	***********		=========			==========	:::::::::::::::::::::::::::::::::::::::
CH 14	G EARLY P/N	PFG26/GLY24 D-0250			 !	 	
	'87 LIEBERT	DSO 350Y	DSO 350A			11	
CH 21	G EARLY P/N	PFG41/GLY38 D-0620				 	
	'87 LIEBERT	DSO 466Y	DSO 466A				
CD 64	G EARLY P/N	D-1840		D-1840 	D-1860	D02-8310 -	D02-8320
AS 63		DSO 069Y	•	DSO 069Y	DSO 069A	DSO 069Y	DSO 069A
CS 52	G	I DEGR	PFG8	PFG10	PFG10	PFG14	PFG14
	4G EARLY P/N	•	•	11002-8340	1002-8350	1002-8130	D02-8140
OR						-	
AS 10	3G '87 LIEBERT	10SO 092Y	DSO 092A	DSO 092Y	DSO 092A	DSO 112Y	OSO 112A
		1	1	11	ł	11	I
OS 57	G EARLY P/N	İ	İ	ii	İ	ii	1
00 11	4G				-	-	
	'87 LIEBERT	DSO 092Y	DSO 092A	DSO 112Y	DSO 112A	DSO 174Y	DSO 174A
CS 85	 G	I DEGO	PFG8	PFG10	PFG10	PFG14	PFG14
	OG EARLY P/N	•	•	11002-8340	1002-8350	002-8130	002-8140
OR						-	
AS 16	9G '87 LIEBERT	DSO 112Y	DSO 112A	0SO 112Y	DSO 112A	0SO 174Y	DSO 174A
CS 10	2G	I PFG12	PFG12	PFG14	PFG14	II PFG21	PFG21
	4G EARLY P/N	•	D02-8110	D02-8130	002-8140	D02-8160	002-8170
OR		·		.	-	-11	-
AS 20	3G '87 LIEBERT	DSO 139Y	DSO 139Y	DSO 174Y	DSO 174A	DSO 225Y	DSO 225A
CS 12	6C	PFG16	PFG16	110EG26/GLY2/	1 I DEG26 /GI Y2	4 PFG41/GLY3	RIPEGA1/GIY38
	2G EARLY P/N	•	002-8410	110-0250	10-0260	110-0620	10-0630
OR		·		.	-	-	-
	1G '87 LIEBER	10SO 174Y	DSO 174A	DSO 225Y	DSO 225A	DSO 310Y	0S0 310A
			1	11			
	8G EARLY P/N			ij		ii	
CD 33	'87 LIEBER	DSO 225Y	DSO 225A	DSO 310Y	DSO 310A	DSO 350Y	DSO 350A

JUNE,87

ACCOMODATE

100EL	1	95 AMBIEN			O AMBIE			105 AMBIENT			
		208/230V	460V	208/	′230V	4	160V	208/	′230V	4	60V
======	:=======: }	AN SPEED CON	:======= IDENSER	====							
		FCA3		1		1		11		1	
U27A	EARLY P/N	015-0010	015-0010	İ						1	
	'87 LIEBERT	CSF 065P	CSF 065Z	CSF	065P	CSF	065Z	CSF	065P	CSF	065Z
		LEE TEMP CONC)ENSER								
		FCA3	FCA3	1		1		11		1	
W27A	EARLY P/N	015-0010	015-0010	1		!		!!		!	
	'87 LIEBERT	CSL 065Y	CSL 065A	ICSL	065Y	CSL	065A	CSL	065Y	CSL	065A
		DRYCOOLER									
			PFG3 .	ı		1		11		1	
U25G	EARLY P/N	015-0020	D15-0020	İ		1				1	
	'87 LIEBERT	DSF 069P4	 DSF 069Z4	OSF	069P4	IOSF	06924	IIDSF	069P4	OSF	06974
										_	
								MISCE	LLANEOU	S 	
		FAN SPEED CO	NDENSER								
		FCS14/ACD13	FCS14/ACD13	1		1		1		1	
	EARLY P/N	D-0470	0-0470	ļ		1		1			
(R500)	'87 LIEBERT	COF175YSPEC	CDF175A5078	 1							
										.IIIN	 E.87

CAUTION: MANY OF THE EARLY 1,2 & 3 FAN UNITS WERE FOR USE WITH A SINGLE PHASE POWER SUPPLY. THE STANDARD LIEBERT UNITS, WITH 2 OR MORE FANS, ARE THREE PHASE. IF THREE PHASE POWER IS NOT AVAILABLE CONTACT LIEBERT APPLICATIONS FOR SPECIAL MODEL.

SECTION: FD/UD Series - 60 HZ

DATE: 3/83

DUAL FAN SPEED CONTROL CONDENSER

DU? MO	AL FA	AN SPEED AND PART	CONTROL CONTRO	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
MOT	DEL		95°F AMBIENT up to 5000'			up to :	RAMBIENT		up to 5 OF 100°F A	105°F AMBIENT up to 5000' OR 100°F AMBIENT over 5000'		
			208/230 VOLT	460 VOLT	575 VOLT	208/230 VOLT	460 VOLT	575 VOLT	208/230 VOLT	460 VOLT	575 VOLT	
=======================================	754	OLD PART NO	CDF 101P	CDF 101Z	CDF 101V	CDF 133Y	CDF 133G	CDF 133J	CDF 156Y	CDF 156G	ODF 156J	
FD/UD	/3/	NEW LIEBERT MODEL	CDF- 097P	CDF 097Z	CDF 097V	CDF 108P	CDF 108Z	CDF 108V	CDF 175Y	OF 175A	CDF 175B	
, , , , , , , , , , , , , , , , , , ,		OLD PART NO	CDF 133Y	CDF 133G	CDF 133 J	CDF 156Y	CDF 156G	CDF 156J	CDF 233Y	CDF 233G	CDF 233J	
FD/UD 1	114A	NEW LIEBERT	CDF 130Y	CDF 13CA	CDF 13CB	CDF 175Y	CDF 175A	CDF 175B	CDF 216Y	CDF 2164	CDF 216B	
-		OLD PART NO	CDF 156Y	CDF 156G	CDF 156J	CDF 178Y	CDF 178G	CDF 178J	CDF 233Y	CDF 233G	CDF 233J	
FD/UD 1	125A	NEW LIEBERT MODEL	CDF 130Y	CDF 130A	CDF 130B	CDF 175Y	CDF 175A	CDF 175B	CDF 216Y	CDF 216A	CDF 216B	
		OLD PART NO	CDF 233Y	CDF 233G	CDF 233J	CDF 304Y	CDF 304G	CDF 304J	CDF 350Y	CDF 350G	ODF 350J	
FD/UD 1	199A	NEW LIEBERT MODEL	OF	CDF 216A	CDF 216B	CDF 291Y	CDF 29!A	CDF 291B	CDF 349Y	CDF 349A	CDF 349B	
(un)	2454	ULD PART NO	CDF 304Y	CDF 304G	CDF. 304J	CDF 350Y	CDF 350G	CDF 350J	CDF 483Y	CDF 483G	CDF 483J	
F0/U0 2	245A }	NEW LIEBERT MODEL	OF 291Y	CDF 291A	CDF 29 B	CDF 349Y	CDF 349A	CDF 3498	CDF 432Y	CDF 43ZA	CDF 4328	
in the second	2004	OLD PART NO	CDF 350Y	CDF 350G	CDF 350J	CDF 483Y	CDF 483G	CDF 483J	CDF 483Y	CDF 483G	CDF 483J	
⊅/uv_a	290K	NEW LIEBERT	CDF 7 349Y	CDF 349A	CDF 349B	CDF 432Y	CDF 432A	CDF 432B	CDF 432Y	CDF 432A	432h	

DELUXE SYSTEM/2

SECTION: FD/UD Series - 60 HZ DATE: 3/83

L	ee Te	MP MODEL A	and part 1	NUMBERS				Lee	Temp.	_067	
	ÖDEL		95°F AM up to 5			100°F A up to 5 OR 95°F AM over 50	BIENT		105°F AM up to 50 OR 100°F AM over 500	BIENT	_
			208/230 VOLT	460 VOLT	575 VOLT	208/230 VOLT	460 VOLT	575 VOLT	208/230 VOLT	460 VOLT	575 VOLT
=	D 75A	OLD PART NO	CDL 101Y	CDL 101G	CDL 101J	CDL 133Y	CDL 133G	CDL 133J	CDL 156Y	CDL 156G	CDL 156J
<i></i>	U 73A	NEW LIEBERT MODEL	CDL 097Y	CDL 097A	CDL 097B	CDL 108Y	CDL 108A	CDL 108B	CDL 175Y	CDL 175A	CDL 175B
rn um	1174	OLD PART NO	CDL 133Y	CDL 133G	CDL 133J	CDL 156Y	CDL 156G	CDL 156J	CDL 233Y	CDL 233G	CDL 233J
FU/UU.	114A	NEW LIEBERT WODEL	CDL 130Y	CDL 130A	CDL 130B	CDL 175Y	CDL 175A	CDL 175B	CDL 216Y	CDL 216A	CDL 216B
50/100	1054	OLD PART NO	CDL 156Y	CDL 156G	CDL 156J	CDL 178Y	CDL 178G	CDL 178J	CDL 233Y	CDL 233G	CDL 233J
Fθ/ ៤ θ	1/25A	NEW LIEBERT MODEL	CDL 130Y	CDL 130A	CDL 130B	CDL 175Y	CDL 175A	CDL 175B	CDL 216Y	CDL 216A	CDL 216B
50.00	1004	OLD PART NO	CDL 233Y	CDL 233G	CDL 233J	CDL 304Y	CDL 304G	CDL 304J	CDL 350Y	CDL 350G	CDL 350J
FD/UD	IYYA	NEW LIEBERT MODEL	CDL 216Y	CDL 216A	CDL 216B	CDL 291Y	CDL 291A	CDL 291B	CDL 349Y	CDL 349A	COL 349B
FD/UD	245A	OLD PART NO	CDL 304Y	CDL 304G	CDL ·	CDL 350Y	CDL 350G	CDL 350J	CDL 483Y	CDL 483G	CDL 483J
/		NEW LIEBERT MODEL	CDL 291Y	CDL 291A	CDL 291B	CDL 349Y	CDL 349A	CDL 349B	CDL 432Y	CDL 432A	CDL 432B
.=D/LID	290A	OLD PART NO	CDL 350Y	CDL 350G	CDL 350J	CDL 483Y	CDL 483G	. CDL 483J	CDL 483Y	CDL 483G	CDL 483J
, ,		NEW LILBERT	CDL 349Y	(T)!. 349A	CDL 349B	CDL 432Y	CDI. 432A	CDI. 432B	CDI. 432Y	CDL 432A	CD1 432B

SECTION: CSU 3000 Series - 60 HZ

DATE: 3/83

QUANTITY OF ONE (1) CONDENSER REQUIRED FOR "CS" as "AS" MODELS. TWO (2) CONDENSERS REQUIRED FOR "CD" MODELS.

LEE TEMP CONDENSER MODEL AND PART NUMBERS

MODEL		95°F AMBIENT up to 5000'			100°F A up to 5 OR 95°F AM over 50	BIENT		105°F AMBIENT up to 5000' OR 100°F AMBIENT over 5000'		
	-	208/230 VOLT	460 VOLT	575 VOLT	208/230 VOLT	460 VOLT	575 VOLT	208/230 VOLT	460 VOLT	575 VOLT
CS36A	OLD PART NO	CSC 060Y -	CSC 060G.	CSC 060J	CSC 060Y	CSC 060G	CSC 060J.	CSC 078Y	CSC 078G	CSC 078J
CD72A AS71A	NEW LIEBERT MODEL	CSC 065Y	CSC 065A	CSC 065B	CSC 065y	CSC 065A	CSC 065B	CSC 086Y	CSC 086A	CSC 086B
CS59A	OLD PART NO	CSC 078Y	CSC 078G	CSC 078J	CSC 101Y	CSC 101G	CSC 101J	CSC 133Y	CSC 133G	CSC 133J
CD118A AS117A	NEW LIEBERT NODEL	CSC 065Y	CSC 065A	CSC 065B	CSC 086Y	CSC 086A	CSC 086B	CSC 108Y	CSC 108A	C9C 108B
CS91A	OLD PART NO	CSC 133Y	CSC 133G	CSC 133J	CSC 156Y	CSC 156G	CSC 156J	CSC 178Y	CSC 178G	CSC 178J
CD182A AS181A	NEW LIEBERT MODEL	CSC 108Y	CSC 108A	CSC 108B	CSC 130Y	CSC 130A	CSC 130B	CSC 130Y	CSC 130 _A	CSC 130B
CS109A	OLD PART NO	CSC 156Y	CSC 156G	CSC 156J	CSC 178Y	CSC 178G	CSC 178J	CSC 233Y	CSC 233G	CSC 233J
CD218A AS217A	NEW LIEBERT MODEL	CSC 130Y	CSC 130A	CSC 130B	CSC 130Y	CSC 130A	CSC 130B	CSC 175Y	CSC 175A	CSC 175B
CS135A	OLD PART NO	CSC 178Y	CSC 178G	CSC 178J	CSC 233Y	. CSC 233G	CSC 233J	CSC 304Y	CSC 304G	CSC 304J
CD270A	NEW LIEBERT MODEL	CSC 175Y	CSC 175A	CSC 175B	CSC 216Y	.CSC 216A	CSC 216B	CSC 258Y	CSC 258A	CSC 258 _B
	OLD PART NO									
,	N. I.W									

CHALLENGER/2

SECTION: CF/CU Series - 60 HZ

DATE: 3/83

FAN SPEED CONTROL AND LEE TEMP CONDENSER MODEL AND PART NUMBERS

MODEL	FAN SPEED.		95°F AMBIENT up to 5000'			100°F AMBIENT up to 5000' OR 95°F AMBIENT over 5000'			105°F AMBIENT up to 5000' OR 100°F AMBIENT over 5000'		
		208/230 VOLT	460 VOLT	575 VOLT	208/230 VOLT	460 VOLT	575 VOLT	208/230 VOLT	460 VOLT	575 . VOLT	
	OLD PART NO	CSF 060P -	CSF 060 Z	CSF 060V	CSF 060P	CSF 060Z	CSF 060V	CSF 078P	CSF 078Z	CSF 078V	
CF/CU 43A	NEW LIEBERT MODEL	CSF 065P	CSF 065Z	CSF 065V	CSF 065P	CSF 065Z	CSF 065V	CSF 086P	CSF 086Z	CSF 086V	
CF/CU 66A	ULD PART NO	CSF 078P	CSF 078Z	CSF 078V	CSF 101P	CSF 101Z	CSF 101V	CSF 133Y	CSF 133G	CSF 133J	
2,00	NEW LIEBERT NODEL	CSF 086P	CSF 086Z	CSF 086V	CSF 097P	CSF 097Z	CSF 097V	CSF 108P	CSF 108Z	CSF 108V	
TEE TEMP	ULD PART NO	CSL 060Y	CSL 060G	CSL 060J	CSL 060Y	CSL 060G	CSL 060J	CSL 078Y	CSL 078G	CSL 078J	
2,00	NEW LIEBERT MODEL	CSL 065Y	CSL 065A	CSL 065B	CSL 065Y	CSL 065A	CSL 065B	CSL 086Y	CSL 086A	CSL 086B	
 CF/CU 66A	ULD PART NO	CSL 078Y	CSL 078G	CSL 078J	CSL 101Y	CSL 101G	CSL 101J	CSL 133Y	CSL 133G	CSL 133I	
4,00 00.1	NEW LIEBERT MODEL	CSL 086Y	CSL 086A	CSL 086B	CSL 097Y	CSL 097A	CSL 097B	CSL 108Y	CSL 108A	CSL 108B	
	ULD PART NO			·							
	NEW LIEBERT MODEL										
	OLD PART NO									,	

SECTION: FS/US Series - 60 HZ DATE: 3/83

FAN SPEED CONTROL AND LEE TEMP-CONDENSER MODEL AND PART NUMBERS

FAN S	PEED									
MODEL		95°F AMBIENT up to 5000'			100°F A up to 5 OR 95°F AM over 50	BIENT		105°F AM up to 50 OR 100°F AM over 50	MBIENT	
		208/230 VOLT	460 VOLT	575 VOLT	208/230 VOLT	460 VOLT	575 VOLT	208/230 VOLT	460 VOLT	575 VOLT
 /US 40A	OLD PART NO	CSF 060P -	CSF 060Z	CSF 060V	CSF 060P	CSF 060Z	CSF 060V	CSF 078P	CSF 078Z	CSF 078V
705 40A	NEW LIEBERT MODEL	CSF 065P	CSF 065Z	CSF 065V	CSF 065P	CSF 065Z	CSF 065V	CSF 086P	CSF 086Z	CSF 086V
UC (2)	OLD PART NO	CSF 078P	CSF 078Z	CSF 078V	CSF 101P	CSF 101Z	CSF 101V	CSF 101P	CSF 101Z	CSF 101V
US 63A	NEW LIEBERT WODEL	CSF 086P	CSF 086Z	CSF 086V	CSF 097P	CSF 097Z	CSF 097V	CSF 108P	CSF 108Z	CSF 108V
E TEMP	OLD PART NO	CSL 060Y	CSL 060G	CSL 060J	CSL 060Y	CSIL 060G	CSL 060J	CSL 078Y	CSL 078G	CSL 0783
US 40A	NEW LIEBERT MODEL	CSL 065Y	CSL 065A	CSL 065B	CSL 065Y	CSL 065A	CSL 065B	CSL 078Y	CSL 078A	CSL 078
US 63A	OLD PART NO	CSL 078Y	CSL 078G	CSL 078J	CSL 101Y	CSL 101G	CSL 101J	CSL 101Y	CSL 101G	CSL 101
03 03A	NEW LIEBERT MODEL	CSL 086Y	CSL 086Å	CSL 086B	CSL 097Y	CSL 097A	CSL 097B	CSL 108Y	CSL 108A	CSL 108
	ULD PART NO					-				
	NEW LIEBERT MODEL									
	OLD PART NO									
	127 (8)									

MEASURE FOR PARTS PAGE 50 AS OF 12/22/80 UNIT OF

LISTON				
PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT .	UNIT PRICE
C13-0070	MNTG SPRING KIT, COMP WH ROW 4 SEC 1 SHLF 1 BIN 2 2	527-0044-08 ND S/R 13 ROWCHL	1EA	
	COMPRESSOR, HERM, 230-1-60 WH ROW 5 SEC 3 SHLF 1 BIN 2		1EA	
	COMPRESSOR, HERM, 230-1-60 WH ROW 5 SEC 3 SHLF 1 BIN 1	YRE6-0500-PFV-218	1EA	
215 2212		MALLCRY HB8	1EA	
	CAPCTR, COMP STRT, 88-108MF 250V	MALLORY PSU8835	1EA	- ~ .
	CAPCTR, COMP STRT 88-108MF 330V	MALLGRY PSU8830	1EA	
	CAPCTR, COMP RUN, 35MF, 370V	GE 97F3835	1EA	~
)	CAPCTR, CCMP RUN 35MF, 440V	GE 61L435	1EA	w .
	COMPRESSOR, HERM, 208/230-1-60	AB5528G 208/230-60-1	1 E A	
	COMPRESSOR, HERM, 277-1-60	AH5531E 265-60	1EA	
	COMPRESSOR, HERM, 230-1-50	AH5534E 220/240-50	1EA	
C15-0140	CAP, ENO, CAPCTR-PHENOLICI-13/16	MALLORY PLA6	164	
C15-0150	CAP, END, CAPCTR-PHENOLIC 2-1/16	MALLORY PLA8	1EA	
D-0010 1ST S/F	CONDENSER, A/C, L/T, 2CKT, 2FAN	FCA-12 230V 1PH	1EA	10 mg 1 mg 1 mg 1 mg 1 mg 1 mg 1 mg 1 mg
D-0020 1ST S/I	CONDENSER, A/C, L/T, 2CKT, 2FAN	FCA-14 230V 1PH	1EA	

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PART NUMBER	DESCRIPTION OF THE PART	1ST VENDOR PART NO	UNIT UNII	
D-0030	CONDENSER,A/C,L/T,2CKT,3FAN	FCA-21 230V 1PH	1EA	
D-0040 1ST S/	CONDENSER +A/C+L/T+2CKT+3FAN	ACD-24 230V 1PH	lea .	
D-0050	CCNDENSER,A/C,L/T,2CKT,2FAN	FCA-16 -230V 1PH	1EA	
D-006A 1ST S/	DRYCOOLER • 1 FAN R 9	PFG-5 230V 1PH	1EA	
D-0060 1ST S/	DRYCOOLER, 2FAN	PFG-10 203/30-1-60	1EA	
D-0070 1ST S/	DRYCUOLER, 2FAN	PFG-14 20d/30-1-60	lEA	
D-0080 1ST S/	DRYCGOLER, 3FAN	PFG-21 208/30-1-60	1ĒA	
∪-0090 1ST S	DRYCOGLER, 3 FAN	GLY-24 208/30-1-60	1EA	
D-0100 151 S.	DRYCOQLER,4FAN /R 9	GLY-28 208/30-1-60	1EA	
D-0110 1ST S		ACD-28 230V 1PH	1EA	
D-0120 151 S	/R 20	EMI-130648 230V 1PH	1EA	
D-0130	MOTOR, 1/2HP,230-1-60 /R WH ROW 4 SEC 8 SHLF 2 BIN	EMI-130647 230V 1PH 2 2ND S/R 20 ROW 1 SEC	1EA . 2 SHLF 4 31] N
D-0140	MOTOR, 3/4HP,230-1-60 S/R WH ROW 4 SEC 10 SHLF 1 BIN	5032M 1	lea	
	MOTOR.1 HP.230-1-60 S/R 20 ROW 1 SEC 2 SHLF 2 BIN	BALDOR #35L87-6680 L	1EA	
- 01 ()	FANBLADE, 5/8IN SHAFT S/R 20 ROW 9 SEC 1 SHLF 1 BIN	QC-22-36 5/8 BORE	1EA	
	·			

אנידיזן	A3 01 127 007		`*
PART NUMBER	DESCRIPTION OF THE PART 1ST VENDOR PART NO	UNIT MS	UNIT
	FANBLADE, 1/2IN SHAFT, 24IN DIA FE-2424 606147H96 WH ROW 5 SEC 6 SHLF 2 BIN 3 2ND S/R 20		-
	FANBLADE, 1/2IN SHAFT, 26IN DIA 229-2625 20 ROW 9 SEC 1 SHLF 1 BIN 4	1EA	
	FANBLADE, 5/8IN SHAFT, 26IN DIA 229-2630 20 ROW 9 SEC 2 SHLF 1 BIN 1	1EA	
D-016E	FANBLADE, 5/8IN SHAFT, 24IN DIA 229-2423 20 ROW 9 SEC 2 SHLF 1 BIN 2	1EA	
D-016F 1ST S/R	FANSLADE, 5/8IN SHAFT QC-26-28 5/8 BORE 20 ROW 9 SEC 2 SHLF 1 BIN 3		
D-016G	GUARD, METAL FAN-,27IN SKCD-016G WH ROW 5 SEC 7 SHLF 4 BIN 1	1EA	. • •
'ST S/R	GUARD, METAL FAN-, 26IN 20 ROW 8 SEC 4 SHLF 1 BIN 1	1EA	
107 5/6	GUARD, METAL FAN-, 24IN 31119 R 20 ROW 8 SEC 3 SHLF 1 BIN 1	1EA	·
151 5/1	FANBLADE, 1/2IN SHAFT QC-22-36 1/2 BCRE R 20 ROW 9 SEC 1 SHLF 1 BIN 1		
1ST 5/6	CONDENSER, A/C, L/T, 1CKT, 1FAN FCA-8 230V 1PH		
D-0180 1ST S/		1EA	,,,,,,
D-0190 15T S/	FANBLADE, 1/2 IN SHAFT R 20 ROW 9 SEC 2 SHLF 1 BIN 4	1EA	
D-0200 1ST S/	FANBLADE, 5/8IN SHAFT QC-26-36 5/8 BORE 'R 20 ROW 9 SEC 3 SHLF 1 BIN 1	. 1EA	
D-0210 1ST SA		. 1EA	
D-0220 1ST SA	CONDENSER,A/C,L/T,2CKT,3FAN ACD-24 460V 3PH /R 9	104	

FILTERS, MISCELLANEOUS, EXTERIOR PANELS, PCR ASSEMBLY, OPTIONAL (Continued)

Find	I	(0) (1) (1)	Part N	lumber		RSP
No.	Description	208 V	230 V	460 V	575 V	
				-0085		
	Auto Flush I to Auto Flush II			0-0125 (H0400		
4-15	Auto Flush II Module		020	0-0432 (T2220))	
4-16	Probe Assembly			-0092		
	Complete Auto Flush II		03	1-0004 (TREF	NL0)	
6-11	Repeater Panel "A"	031-0005 (TREPNL1)				
6-12	Repeater Panel "B"	031-0007 (TREPNL2)				
6-13	Repeater Panel "C"		03	1-0005 (TREF	NL1)	
6-12	Liqui Tect Panel		02	2-0145 (L300)	3)	
6-14	Quick Connect		02	2-0147 (L300	405)	
6-16	50' Cable			2-0148 (L300		
6-16	100' Cable			t-0035 (SDC1		
6-9	Smoke Detector Assy (Downflow)			t-0035 (SDC1		
6-9	Smoke Detector Assy (Vertical)		MODEL			

AIR-COOLED CONDENSER PARTS (ALL MODELS)

Description	Part Number	FCA/PFG 5, 10	FCA/PFG 8, 12, 14, 16, 21, 26, 30	FCA/PFG 35	ACD/GLY 6, 7.5, 8, 10	ACD/GLY 11, 13, 15, 21	ACD/GLY 24, 28, 32, 38 ≁ U/
Condenser Fan Motor ½ HP, Single Phase, 230-Volt	D-0680	Х	х				
Condenser Fan Motor 1 HP, Three Phase, 208/220/440-Volt	D-0690			Х	-		
Condenser Fan Blade ½ Bore, 24"	D-016B	X				-	
Condenser Fan Blade % Bore, 24" (Fan Speed Ctr.)	D-016E	X					
Condenser Fan Blade ½ Bore, 26"	D-016C		X				
Condenser Fan Blade % Bore, 26" (Fan Speed Ctr.)	D-016D		X	X			
Condenser Fan Motor ¾ HP, 230-Volt (Fan Speed Ctr.)	B-095 C	X	<u> </u>	X		+	
Condenser Fan Motor ½ HP, Single Phase, 230-Volt	D-0120				X		
Condenser Fan Blade ½ Bore 22"	D-0160				X		
Condenser Fan Motor ½ HP, Single Phase, 230-Volt	D-0130					X	
Condenser Fan Blade ½ Bore 26"— 28°	D-0190					X	X
Condenser Fan Motor 3/4 HP. Three Phase, 230/460-Volt	B67-001U					 	
Condenser Fan Blade 26"—36° %Bore Blade	D-0200					X	
Condenser Fan Motor 1 HP, Three Phase, 575-Volt	D-0420						×
Condenser Fan Motor 4 HP. Fan Speed Ctr., 230-Volt	B-0950			-	X	X	
Condenser Fan Blade % Bore (Fan Speed Ctr.) Blade, 22"	D-016A				X		×
Condenser Fan Motor 1 HP, Single Phase, 208-Volt	D-0150	-					
Condenser Fan Blade % Bore, 26" — 28° (Fan Speed Ctr.)	D-016F					X	

SERIES PB CONDENSER EXTERIOR PANELS, DISCONNECT SWITCHES, BELTS, FILTERS EXTERIOR PANELS

nd Becarintian	Part Nu	Part Number		
o. Description	6/10 Ton	15/22 Ton		
	F02-1000	F02-1010		
Display Panels No Disconnect	F02-6320	F02-6330		
Display Panels Non-locking Disconnect	F02-6300	F02-6310		
Display Panels Locking Disconnect	F02-1000	F02-1010		
End Panels	=======================================	F02-7100		
Bottom Front Panels - Bottom & Middle Rear Middle Front Panels - Front & Top Rear Panel	Patiets F00 7440	F02-7130		