

DRAWING LIST #2

SECTION #3: STANDARD APPLICATION INPUT/OUTPUT LIST

NO.	PART NO.	DESCRIPTION	FILENAME	SHEET NO.
1	N/A	TYPICAL REFRIGERATION SCHEMATIC	REFRI. SCHEMATIC	A-001
2	N/A	SECONDARY COOLING SYSTEM (1 CHILLER)	SEC-COOL-1CHILLER	A-002
3	N/A	SECONDARY COOLING SYSTEM (2 CHILLERS)	SEC-COOL-2CHILLER	A-003
4	9XX512P	SECONDARY COOLING SYSTEM WITH MT-512 WIRING DIAGRAM	SEC-COOL-MT-512	A-004
5	9XX504P	SUCTION PRESSURE CONTROLLER (MT-504) WIRING DIAGRAM	SUC-PRES-CONT	A-101
6	9XX632F	MT-CMP SCREW COMPRESSOR (CEM) WIRING DIAGRAM	MTCOMP CEM	A-102
7	961631F	COMPRESSOR CONTROLLER 120/208VAC C/W HIGH PRESSURE CONTROL & OIL PRESSURE CONTROL (WITH MT-UNLD)	COMP CTRL DIAG#1	A-103
8	9XX632F	COMPRESSOR CONTROLLER 120/208VAC C/W HIGH PRESSURE CONTROL & OIL PRESSURE CONTROL	COMP CTRL DIAG#2	A-104
9	961631F	COMPRESSOR CONTROLLER 120/208VAC C/W DEMAND COOLING & SENTRONIC OIL CONTROL (WITH MT-UNLD)	COMP CTRL DIAG#3	A-105
10	9XX632F	COMPRESSOR CONTROLLER 120/208VAC C/W DEMAND COOLING & SENTRONIC OIL CONTROL	COMP CTRL DIAG#4	A-106
11	961631F	COMPRESSOR CONTROLLER 120/208VAC /W HIGH PRESSURE, SOLID STATE MODULE, DEMAND COOLING & OIL PRESSURE CONTROL (WITH MT-UNLD)	COMP CTRL DIAG#5	A-107
12	9XX632F	COMPRESSOR CONTROLLER 120/208VAC C/W HIGH PRESSURE, SOLID STATE MODULE, DEMAND COOLING & OIL PRESSURE CONTROL	COMP CTRL DIAG#6	A-108
13	961631F	COMPRESSOR CONTROLLER 120/208VAC C/W HIGH PRESSURE, SOLID STATE MODULE & OIL PRESSURE CONTROL (WITH MT-UNLD)	COMP CTRL DIAG#7	A-109
14	9XX632F	COMPRESSOR CONTROLLER 120/208VAC C/W HIGH PRESSURE, SOLID STATE MODULE & OIL PRESSURE CONTROL	COMP CTRL DIAG#8	A-110
15	9XX632F	MT-CMP AND CARLYLE ELECTRONIC MODULE(CEM) WIRING DIAGRAM	MT_CMP_CARLYLE	A-111
16	9XX632F	MT-CMP AND CARLYLE ELECTRONIC MODULE(LONCEM) WIRING DIAGRAM	MT_CMP_CAR_LON	A-112
17	9XX504P	CONDENSER FAN CONTROLLER WITH MT-504 WIRING DIAGRAM	FAN_CTRL _MT-504	A-201
18	9XX508P	CONDENSER FAN CONTROLLER WITH MT-508 WIRING DIAGRAM	FAN_CTRL_MT-508	A-202
19	9XX512P	CONDENSER FAN CONTROLLER WITH MT-512 WIRING DIAGRAM	FAN_CTRL_MT-512	A-203
20	9XX508P	EVAPORATIVE CONDENSER SYSTEM WITH A VARIABLE SPEED FAN (MT-508)	EVAP_COND_VSPD	A-204
21	9XX508P	EVAPORATIVE CONDENSER SYSTEM WITH A TWO-SPEED FAN (MT-508)	EVAP_COND_2SPD	A-205
22	9XX508P	EVAPORATIVE CONDENSER SYSTEM USING MAIN AND SECONDARY MOTOR	EVAP_COND_2MTR	A-206
23	9XX508P	SUBCOOLING CONTROLLER (MT-508) WIRING DIAGRAM	SUBCOOLER_MT-508	A-301
24	9XX634B	MT-CKT CIRCUIT CONTROLLER WIRING DIAGRAM(24 VOLT)	MT_CKT_CON-24V	A-302
25	9XX634B	MT-CKT CIRCUIT CONTROLLER WIRING DIAGRAM(120 VOLT)	MT_CKT_CON-120V	A-303