



TABLE

	4.3K LV	4.3K HV	5.3K LV	5.3K HV	7K LV	7K HV
AC BOARD	PCP-0491	PCP-0466	PCP-0491	PCP-0466	PCP-0491	PCP-0491
INVERTER BD.	PCP-0481	PCP-0481	PCP-0481	PCP-0481	PCP-0482	PCP-0482
LOGIC BD.	PCL-0880	PCL-0880	PCL-0880	PCL-0880	PCL-0880	PCL-0880
OPT. CHGR BD. 15A	PCC-0035	PCC-0035	PCC-0035	PCC-0035	PCC-0035	PCC-0035
OPT. CHGR BD. 5A	PCC-0037	PCC-0037	PCC-0037	PCC-0037	PCC-0037	PCC-0037
TRANSFORMER	TRN-1611	TRN-1589	TRN-1612	TRN-1590	TRN-1613	TRN-1562
BATTERY	BAT-0065	BAT-0065	BAT-0103	BAT-0103	BAT-0103	BAT-0103
SCR	SCR-0029	N/A	SCR-0029	N/A	SCR-0063	SCR-0063
FAN	FAN-0069	FAN-0069	FAN-0069	FAN-0069	FAN-0019	FAN-0019
TANK CAPS	CPR-0447	CPR-0447	CPR-0447	CPR-0447	CPR-0448/-0449	CPR-0448/-0449
DINRAIL ASSY.	DRA-0046	DRA-0046	DRA-0046	DRA-0046	DRA-0047	DRA-0047
SHUNT	SHT-0003	SHT-0003	SHT-0004	SHT-0004	SHT-0004	SHT-0004
DVR RELAY	RLY-0112	RLY-0113	RLY-0112	RLY-0112	RLY-0112	RLY-0113
CURRENT MONITOR	MTN-0005	MTN-0030	MTN-0005	MTN-0030	MTN-0005	MTN-0005
EXT. RUN BATTS	BAT-0103	BAT-0103	N/A	N/A	BAT-0122	BAT-0122

DESCRIPTION: SYSTEM SCHEMATIC 4.3-7K PYRAMID B#9711		POWERWARE		DATE/REV: 07-01-2002	
GROUP PROJECT: FERRUPS	PRO-ENGINEER GENERATED	UNLESS OTHERWISE SPECIFIED TOLERANCES ON DIMENSIONS ARE:	UNLESS OTHERWISE SPECIFIED TOLERANCES ON DIMENSIONS ARE:	SCALE: 1:1000	SCALE: 1:1000
CHECKED BY: HUTSELL_N	DATE: 05-01-2002	DRAWING OR CHANGE MANUALLY	DRAWING OR CHANGE MANUALLY	DATE: 07-01-2002	DATE: 07-01-2002
CHECKED BY: HUTSELL_N	DATE: 07-01-2002	REVISIONS: C00	REVISIONS: C00	REVISIONS: C00	REVISIONS: C00
CHECKED BY: DAVIS_G	DATE: 07-01-2002	OBJECT ID: 110720450	OBJECT ID: 110720450	DATE: 07-01-2002	DATE: 07-01-2002
APPROVED BY: DAVIS_G	DATE: 07-01-2002	DATE: 07-01-2002	DATE: 07-01-2002	DATE: 07-01-2002	DATE: 07-01-2002