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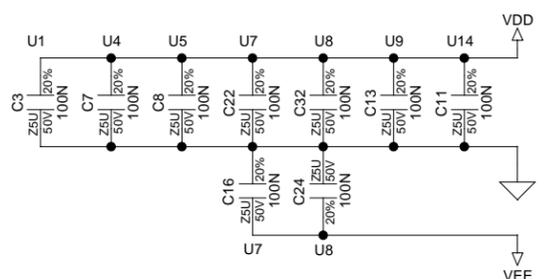
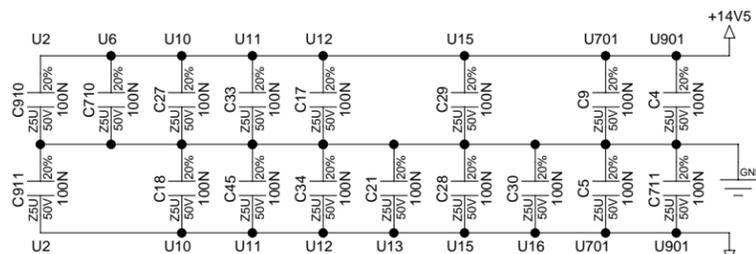
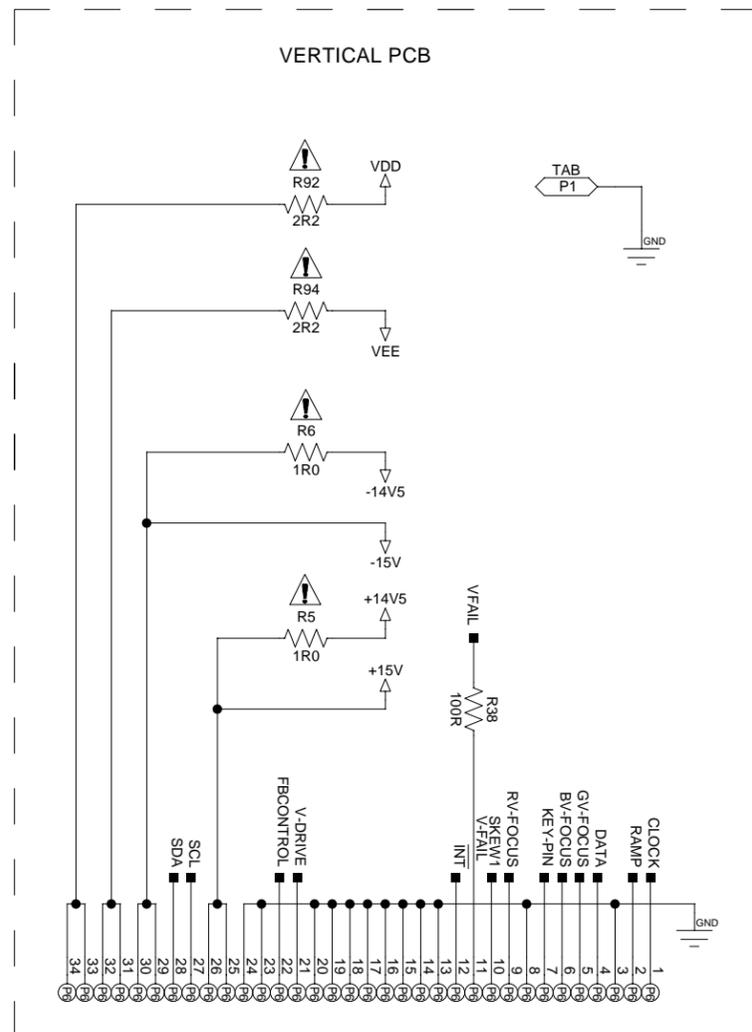
PROJECT: 02-263330-02P MARQUEE PCB: 50-002330-02P

REVISION HISTORY

ISS	RFC No	DESCRIPTION	DRAWN BY	DATE	APP
11	8-1186-E	R67 R1700 R1800 R1900 C1700 C1800	MP	16DEC98	--
11	8-1186-E	C1900 R711 R811 R911	MP	16DEC98	
03	50365	R34 RE-VALUED	TP	13JUN95	TK
04	50468	R722 R822 R922 ADDED	TP	19AUG95	TK
05	50496	FIX NOISE PICKUP	TP	05SEP95	MP
06	50582	C39 & C40 RE-VALUED	TP	02NOV95	AK
07	50637	C1001>C1003 C1000>C1004	TP	23NOV95	AK
08	60091	R706 R806 R906 REVALUED	TP	18MAR96	MP
09	60226	TEXT ADJUSTMENTS	TP	14MAY96	MP
10	8-110-PE	R67, P5, P13 DNP	PC	12 FEB 98	MP

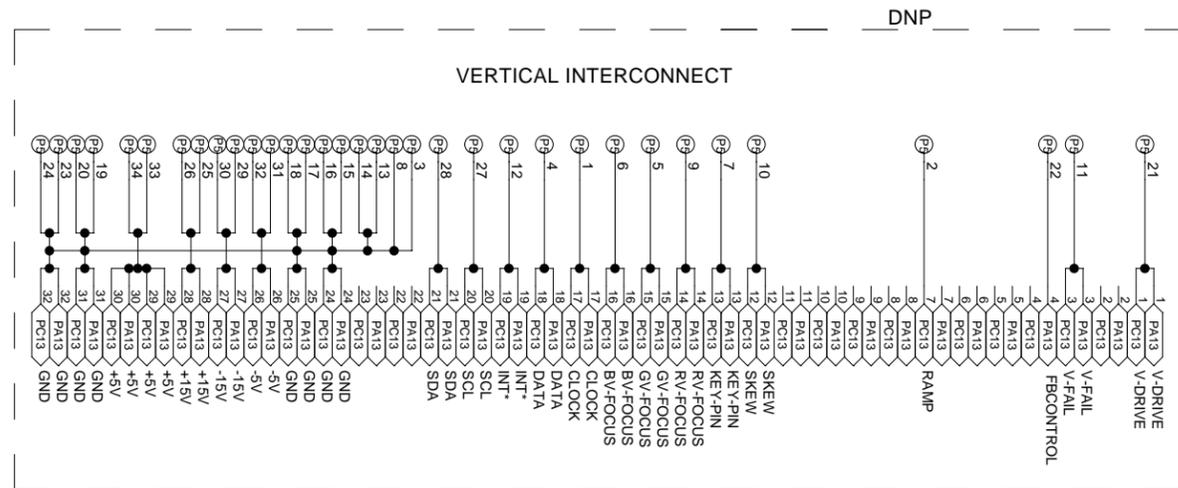
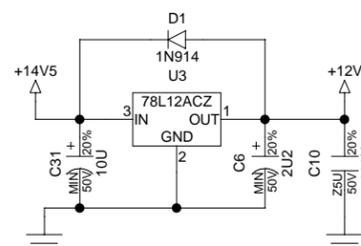
NOTES:

- UNLESS OTHERWISE SPECIFIED:
1/8W 5% FOR SURFACE RESISTORS
1/2W 5% FOR THROUGH RESISTORS
50V 5% FOR ALL CAPACITORS
- THE FOLLOWING DENOTE CONNECTOR IDENTITIES:
 MALE
 FEMALE
 HARNESS
- "H" AT COMPONENT DENOTES A HEATSINK.
- "SKT" DENOTES SOCKETED INTEGRATED CIRCUIT.
- "SM" IDENTIFIES SURFACE MOUNT PARTS.
- PCB SENSITIVE TO ELECTROSTATIC DISCHARGE.
- ARROWS ON SIGNAL LINES INDICATE THE DIRECTION OF FLOW.
- SHIELDED AREAS AS SHOWN.
- THE FOLLOWING DENOTE GROUND IDENTITIES:
 DIGITAL
 ANALOG
 CHASSIS
- "DNP" IDENTIFIES THE FOLLOWING PARTS THAT ARE NOT TO BE POPULATED:



IMPLICIT CHART

REFDES	SYMBOL	VDD	GND	1-160203
U9	74HC4538	16	8	
U14	74HC08	14	7	



ADDITIONAL BILL ITEMS		
PART NUMBER	QTY	DESCRIPTION
32-000087-02P	2	RIV SCREWS
50-002330-02P	1	P.C.B. VERT
54-018095-01P	1	LABEL

HIGHEST	REFERENCE DESIGNATORS	NOT USED

CAUTION

FOR CONTINUED SAFETY, REPLACE ALL COMPONENTS NOTED BY  WITH EXACT REPLACEMENT PARTS ONLY! CONSULT SERVICE MANUAL FOR REPLACEMENT TYPE!

