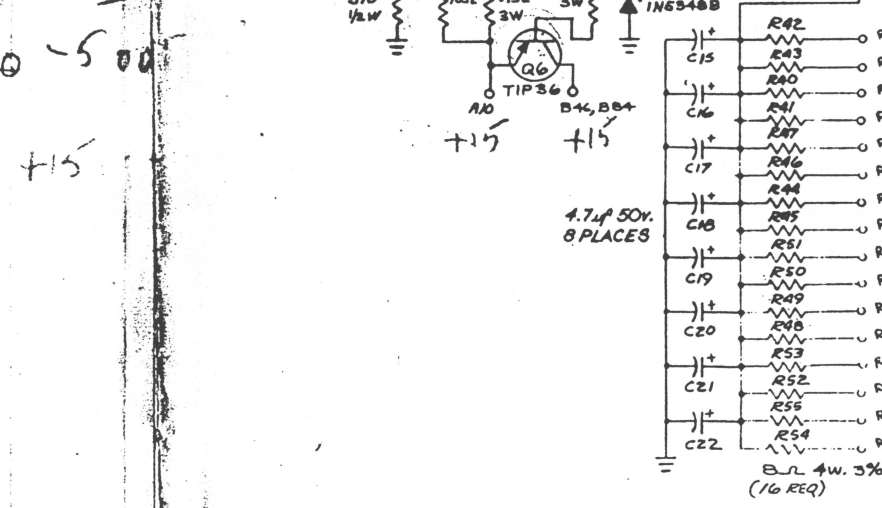
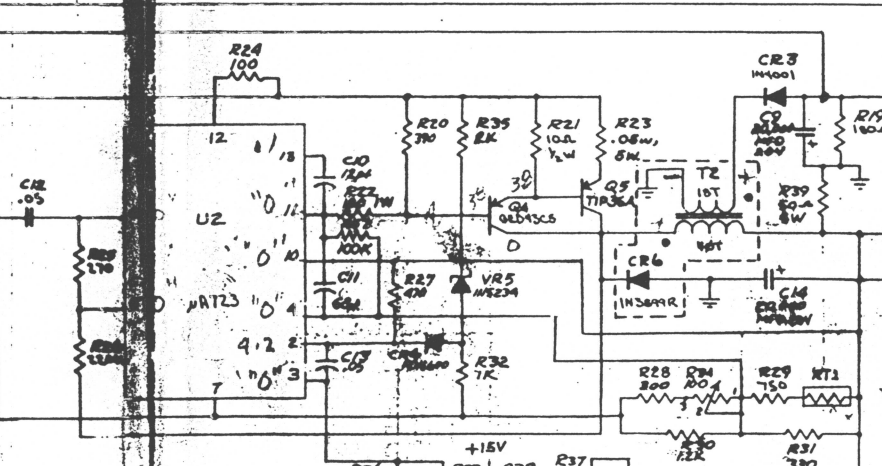
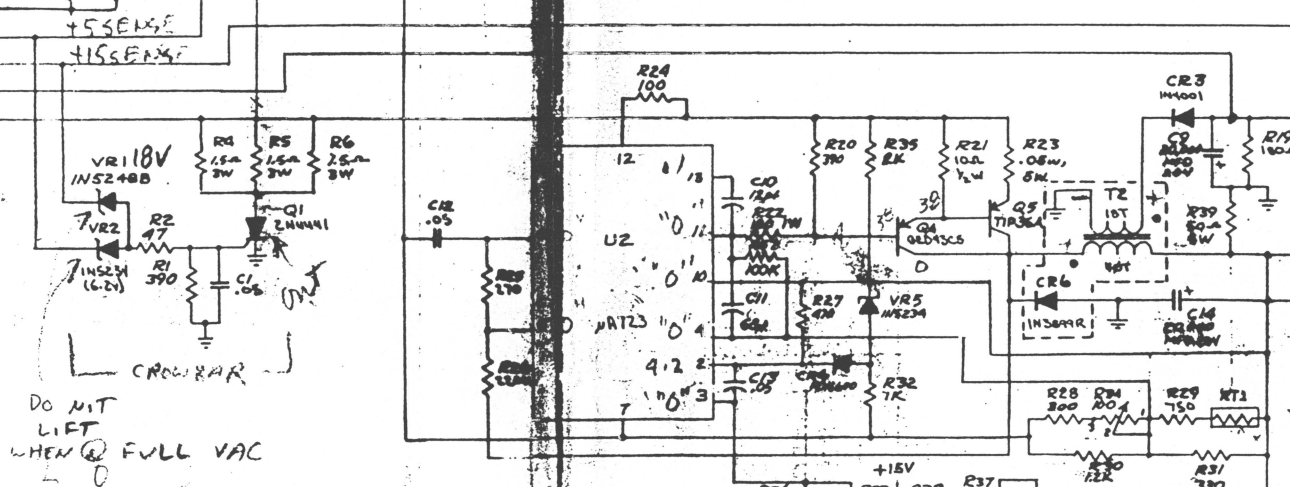
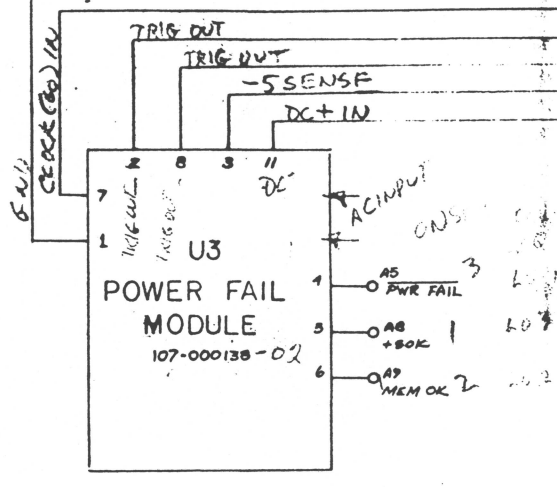
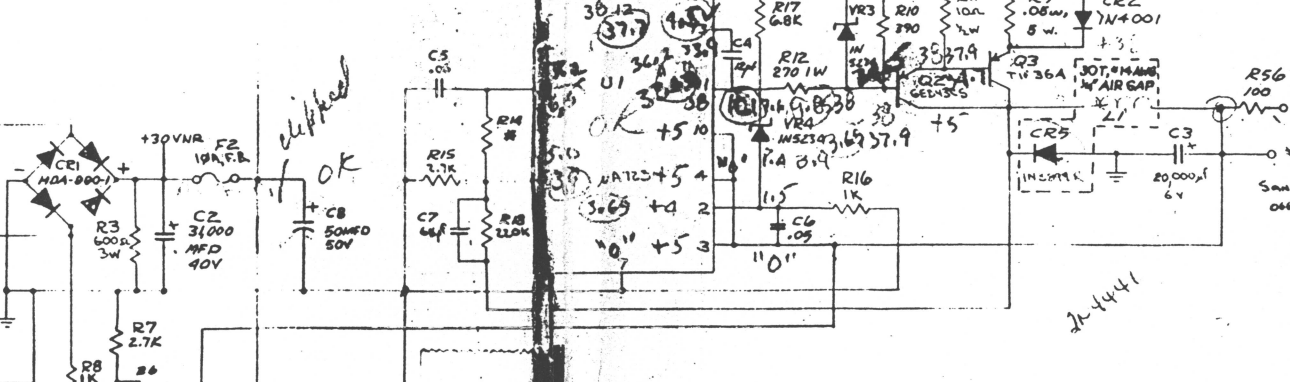
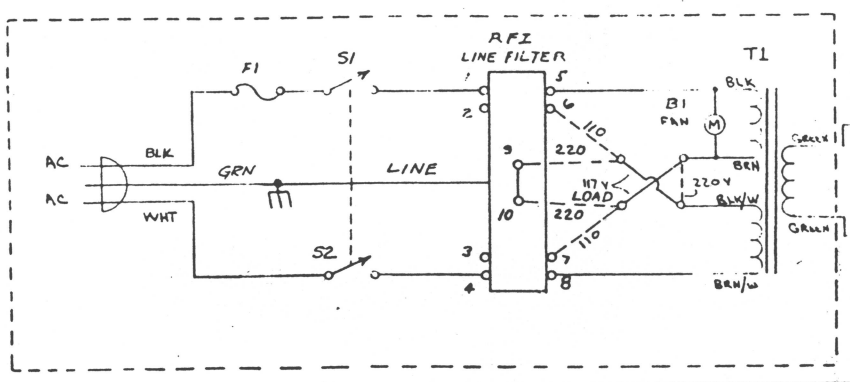


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REVISIONS				
REV.	DESCRIPTION	DRFTG.	APP. BY	DATE
01	REV PER MKD PRINT	RMS		1/24/71
02	REV PER ECO # B09	RMS		1-24-71
03	REV PER ECO # B29	WDS		3-17-71
04	ECO # 1052 CHANGE OF VALUE 6.8K 8 PLACES TO 4.7K 50V 8 PLACES	R.W.C.		10-16-72
05	ECO # 1137 CHANGE OF VALUE 8.2K 3W 3% (16 REQ) TO 8.2K 1/2W 3% (16 REQ)	R.W.C.		10-16-72
06	ECO # 1478	R.W.C.		3-21-73
07	ECO # 1556	R.W.C.		10-19-73
08	ECO # 1943	R.W.C.		10-16-73
09	ECO # 2108	R.W.C.		1-17-74
10	ECO # 2211	R.W.C.		1-17-74
11	ECO # 2363	R.W.C.		1-17-74
12	ECO # 2521	G.W.M.		2-27-74

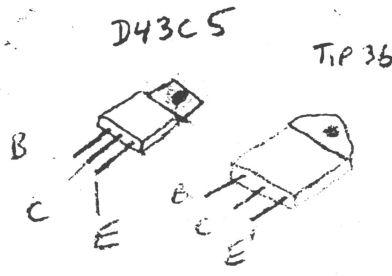


QTY.	DESCRIPTION	PART NO.
	R42	R1NH 6
	R43	R1NH 1
	R44	R1NH 2
	R45	R1NH 3
	R46	R1NH 4
	R47	R1NH 5
	R48	R1NH 6
	R49	R1NH 7
	R50	R1NH 8
	R51	R1NH 9
	R52	R1NH 10
	R53	R1NH 11
	R54	R1NH 12
	R55	R1NH 13
	R56	R1NH 14
	R57	R1NH 15

RESISTOR VALUES SELECTED AT TEST

$$I_e = \frac{kT}{Q \cdot f \cdot e \cdot m \cdot a}$$

25.6
I_e (mA)



DRAWN		DESCRIPTION		PART NO.	
R. SMITH		DATA GENERAL CORPORATION		SOUTHBORO, MASSACHUSETTS 01772	
CHECKED		TITLE		BACK PNL 1210	
ENGINEER		POWER SUPPLY			
APPROVED		FIRST USED ON		1210	
		107-000109			
SCALE		SIZE		DRAWING NUMBER	
		D 001		000172	
		REV.		12	