

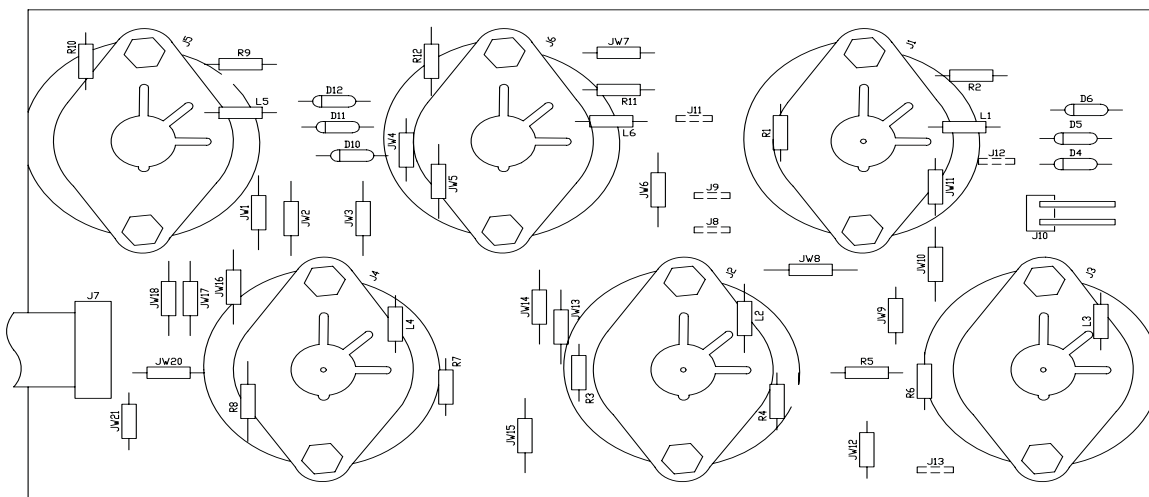
A

B


C

D

E



DESIGNATOR	PART #	DESCRIPTION			
D4	21A407-01	1N4007	R1	76-473-01	47K
D5	21A407-01	1N4007	R2	76-221-03	220 1/2W FP
D6	21A407-01	1N4007	R3	76-473-01	47K
D10	21A407-01	1N4007	R4	76-221-03	220 1/2W FP
D11	21A407-01	1N4007	R5	76-473-01	47K
D12	21A407-01	1N4007	R6	76-221-03	220 1/2W FP
			R7	76-221-03	220 1/2W FP
			R8	76-473-01	47K
			R9	76-221-03	220 1/2W FP
			R10	76-473-01	47K
			R11	76-221-03	220 1/2W FP
			R12	76-473-01	47K
			PCB1	06A419-41	PC BOARD
J1	17-450-04	TUBE SOCKET			
J2	17-450-04	TUBE SOCKET	< 12>	30-700-01	6-32 HEX NUT ASSY.
J3	17-450-04	TUBE SOCKET	< 12>	85-125-01	6-32x1/2" ALUM M/F HEX STNDOFF
J4	17-450-04	TUBE SOCKET			
J5	17-450-04	TUBE SOCKET	< 1>	51-406-72	PLATE
J6	17-450-04	TUBE SOCKET			
J7	99-135-11	RIBBON CABLE	< 6>	51-032-01	TUBE RETAINER
J8	17-836-01	TAB			
J9	17-836-01	TAB			
J10	17-311-02	2PIN R/A-HEADER			
J11	17-836-01	TAB			
J12	17-836-01	TAB			
J13	17-836-01	TAB			
V1	97-950-01	GRADED 6550A TUBE			
V2	97-950-01	GRADED 6550A TUBE			
V3	97-950-01	GRADED 6550A TUBE			
V4	97-950-01	GRADED 6550A TUBE			
V5	97-950-01	GRADED 6550A TUBE			
V6	97-950-01	GRADED 6550A TUBE			
JW1-18	76-000-05	JUMPER			
JW20-21	76-000-05	JUMPER			
L1	94A001-01	FERRITE BEAD			
L2	94A001-01	FERRITE BEAD			
L3	94A001-01	FERRITE BEAD			
L4	94A001-01	FERRITE BEAD			
L5	94A001-01	FERRITE BEAD			
L6	94A001-01	FERRITE BEAD			

6					
5	11/14/00	WFB			CHGS PER N00435 DEL 6 DIODES, CHG VAL 6 RESISTORS
4	07/27/98	MAG			MOVED 30-637-02 TO FINAL ASSEMBLY PER ECO 980466.
3	08/30/96	LMA			DEL:30-637-01(12) ADD:30-637-02(12) E960333
2	05/16/94	LMA			76-000-01 TO -05 PER E150
1	12-09-93	ERW			CHANGED J1 - J6 TO 17-450-04.
REV	DATE	BY	CHK'D	DESCRIPTION	
SIGNATURES:		DATE:		 11880 BORMAN DR. ST. LOUIS, MISSOURI 63146	
DRAWN: ERW		3/29/93			
CHK'D:				PROJECT NAME:	
APP'D:				SVT-2 PRO	
ORIGINAL ISSUED:				DRAWING NAME:	
PLOT DATE:		08/14/98		TUBE BRD. PICTORIAL	
PLOT TIME:		14:00:39		REV. 5	DRAWING NO. 07P419-41
FILE NAME:		41941p5_		SCALE: NONE	SHEET: 1 OF 1

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