



DESIGNATOR	PART #	DESCRIPTION	DESIGNATOR	PART #	DESCRIPTION	DESIGNATOR	PART #	DESCRIPTION	DESIGNATOR	PART #	DESCRIPTION
C1	10A223-01	.022	IC3	37-074-01	TL074	R32	76-103-01	10K	R55	76-472-01	4.7K
C2	10A221-11	220pf	IC4	37-074-01	TL074	R33	76-102-01	1K	R56	76-274-01	270K
C3	10-224-03	.22 POLY	J1	39-119-01	T/S JACK	R34	76-103-01	10K	R57	76-332-01	3.3K
C4	10A223-01	.022	J2	17-310-10	156 HEADER	R35	76-102-01	1K	R58	76-154-01	150K
C5	10A222-11	.0022	J3	51-149-01	GNDLUG	R36	76-104-01	100K	R59	76-222-01	2.2K
C6	10A104-01	.1	J4	51-149-01	GNDLUG	R37	76-103-01	10K	R64	76-472-01	4.7K
C7	10A104-01	.1	P1	70-133-01	50KL	R38	76-472-01	4.7K	R65	76-102-01	1K
C8	10A104-01	.1	P2	70-133-01	50KL	R39	76-472-01	4.7K	R66	76-471-01	470
C9	10A222-11	.0022	P3	70-133-01	50KL	R40	76-273-01	27k	R67	76-471-01	470
C10	10A103-11	.01	P4	70-133-01	50KL	R41	76-224-01	220K	R68	76-102-01	1K
C11	10A223-01	.022	P5	70-133-01	50KL	R42	76-332-01	3.3K	R69	76-472-01	4.7K
C12	10A104-01	.1	P6	70-104-21	100KL	R43	76-472-01	4.7K	R70	77-152-01	1.5K 1/2W
C13	10A104-01	.1	P7	70-104-21	100KL	R44	76-184-01	180K	R71	77-152-01	1.5K 1/2W
C14	10A104-01	.1	P8	70-104-21	100KL	R45	76-184-01	180K	R72	76-102-01	1K
C15	10A471-11	470pf	P9	70-104-21	100KL	R46	76-472-01	4.7K	R73	76-102-01	1K
C16	10A101-21	100pf	P10	70-104-21	100KL	R47	76-184-01	180K	S1	88-302-02	DUAL SWITCH
C17	10-474-03	.47 POLY	P11	70-104-21	100KL	R48	76-472-01	4.7K	S2	88-302-02	DUAL SWITCH
C18	10A473-11	.047	P12	70-104-21	100KL	R49	76-184-01	180K	S3	88-302-02	DUAL SWITCH
C19	10-224-03	.22 POLY	P13	70-104-21	100KL	R50	76-472-01	4.7K	JW1-26	76-000-05	JUMPER
C20	10A223-01	.022	P14	70-104-21	100KL	R51	76-224-01	220K	—	06A535-01	PC BOARD
C21	10A104-01	.1	Q1	96R112-01	J112	R53	76-472-01	4.7K			
C22	10A153-01	.015	Q2	96-176-01	J176	R54	76-334-01	330K			
C23	10A473-11	.047	Q3	96R013-01	MPSA13						
C24	10A682-01	.0068	Q4	96R013-01	MPSA13						
C25	10A473-11	.047	RC1	99-124-04	12_PIN RIBBON						
C26	10A222-11	.0022	R1	76-683-01	68K						
C27	10A102-11	.001	R2	76-472-01	4.7K						
C28	10A333-01	.033	R3	76-153-01	15K						
C29	10A682-01	.0068	R4	76-105-01	1M						
C30	10A471-11	470pf	R6	76-223-01	22k						
C31	10A332-01	.0033	R7	76-472-01	4.7K						
C32	10A331-11	330pf	R10	76-333-01	33K						
C33	10A332-01	.0033	R11	76-103-01	10K						
C34	10A331-11	330pf	R12	76-103-01	10K						
C35	10A104-01	.1	R13	76-153-01	15K						
C36	10A471-11	470pf	R14	76-103-01	10K						
C37	12R107-32	100	R15	76-103-01	10K						
C38	12R107-32	100	R16	76-153-01	15K						
C39	10A102-11	.001	R17	76-102-01	1K						
C40	12R107-32	100	R18	76-223-01	22k						
C41	12R107-32	100	R21	76-103-01	10K						
C42	10A102-11	.001	R22	76-102-01	1K						
D1	21A914-01	1N914	R23	76-472-01	4.7K						
D2	21A914-01	1N914	R24	76-223-01	22k						
D3	21A914-01	1N914	R25	76-154-01	150K						
D4	21A914-01	1N914	R26	76-333-01	33K						
D5	21A914-01	1N914	R27	76-153-01	15K						
D6	21A914-01	1N914	R28	76-153-01	15K						
D10	21-502-01	GREEN LED	R29	76-222-01	2.2K						
D11	21-501-01	RED LED	R30	76-222-01	2.2K						
D12	21-502-01	GREEN LED	R31	76-223-01	22K						
D13	21-503-01	YELLOW LED									
IC1	37-074-01	TL074									
IC2	37-074-01	TL074									

NOTE: NOT USED D7-9, R5, 8, 9, 19, 20, R60-63.

REV	DATE	BY	CHK'D	DESCRIPTION
6				
5	6-11-98	RLB		CHANGED TO RADIAL CAPS PER ECO 970593
4	08/29/96	LMA		CHG 70-104-25 TO 70-104-21 E960254
3	07/01/96	SWR		ADDED SVT-350 TO TITLE BLOCK. PER ECO #E950390.
2	06/18/94	LMA		76-000-01 TO -05 PER E150
1	02/11/94	SWR		CHANGED R7 & R37 CHANGED IC4 TO IC3 AND CHANGED IC5 TO IC4. PER ECO #054

  

SIGNATURES:		DATE:	11880 BORMAN DR. ST. LOUIS, MISSOURI 63146	
DRAWN:	REM	11/24/93		
CHK'D:			PROJECT NAME: B-2/SVT-350	
APP'D:			DRAWING NAME: PREAMP PICTORIAL	
ORIGINAL ISSUED:	11/24/93	DRAWING NO. 07P535-01 REV. 5		
PLOT DATE:	06/11/98	SCALE: 1:1 SHEET: 1 OF 1		
PLOT TIME:	13:51:30			
FILE NAME:	53501P5_			