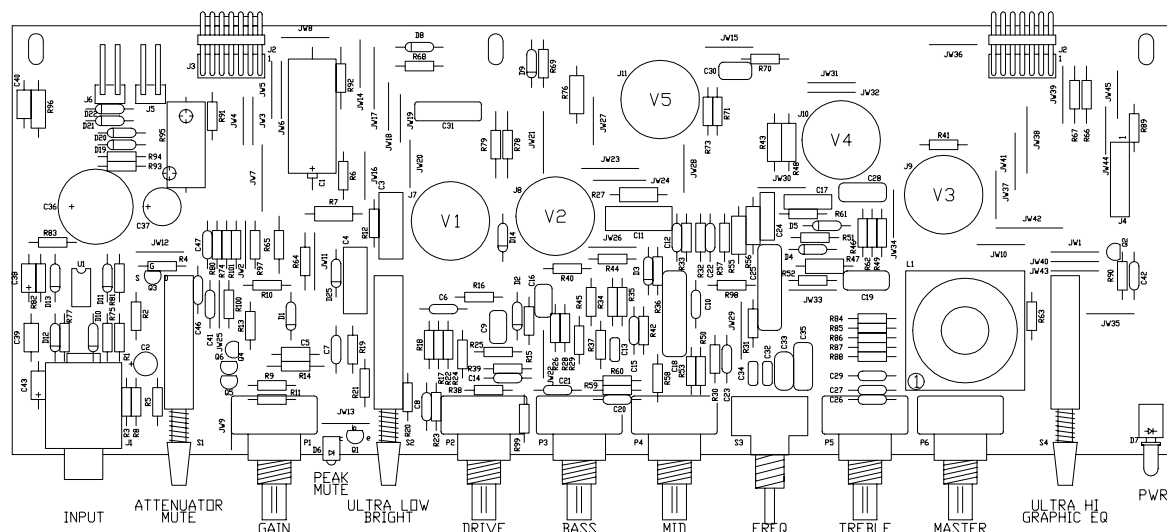




3	06/18/94	LMA		76-000-01 TO -05 PER E150
2	10/29/93	SWR		CHANGED P/N FOR S1, S2, & S4
1	08/30/93	SWR		ADDED 68-935-01 LED MOUNT TO PARTS LIST
REV	DATE	BY	CHK'D	DESCRIPTION
SIGNATURES:			DATE:	 11880 BORMAN DR. ST. LOUIS, MISSOURI 63146
DRAWN: ERW		3/30/93		
CHK'D:				
APP'D:				
ORIGINAL ISSUED:				
PLOT DATE:		05/18/94		PROJECT NAME:
PLOT TIME:		08:50:58		SVT-2 PRO
FILE NAME:		51903P3Z		DRAWING NAME:
				PRE AMP PICTORIAL
				DRAWING NO. 07P519-03
				REV. 3
				SCALE: 1:1
				SHEET: 1 OF 2

A				B				C				D				E			
DES.	PART #	DESCRIPTION																	
C1	12-106-91	10	400V	J8	17-450-09	TUBE SOCKET	R56	77-823-01	82K	1/2W									
C2	12-226-32	22	35V	J9	17-450-09	TUBE SOCKET	R57	76-153-01	15K										
C3	10-104-10	0. 1	400V	J10	17-450-09	TUBE SOCKET	R58	76-222-01	2. 2K										
C4	10-104-10	0. 1	400V	J11	17-450-09	TUBE SOCKET	R59	76-124-01	120K										
C5	10A104-01	0. 1	50V				R60	76-224-01	220K										
C6	10A221-11	220pF	100V	L1	94-602-32	800mH TAPPED	R61	76-105-01	1M										
C7	10A471-21	470pF	200V	P1	70-254-15	250KA	R62	76-223-01	22K										
C8	10A472-11	0. 0047	100V	P2	70-254-15	250KA	R63	76-105-01	1M										
C9	10-104-03	0. 1	100V POLY	P3	70-105-12	1MA	R64	76-105-01	1M										
C10	10A153-01	0. 015	50V	P4	70-503-17	50KL	R65	76-152-01	1. 5K										
C11	10-104-10	0. 1	400V	P5	70-105-12	1MA	R66	76-105-01	1M										
C12	10A472-11	0. 0047	100V	P6	70-254-15	250KA	R67	76-104-01	100K										
C13	10-333-02	0. 033	100V POLY	Q1	96-013-01	MPSA13	R68	76-105-01	1M										
C14	10A102-11	0. 001	100V	Q2	96-510-01	2N5210	R69	76-224-01	220K										
C15	10A221-11	220pF	100V	Q3	96-176-01	J176	R70	76-473-01	47K										
C16	10-104-03	0. 1	100V POLY	Q4	96-510-01	2N5210	R71	76-474-01	470K										
C17	10-223-10	0. 022	400V	Q5	96-510-01	2N5210	R73	76-332-01	3. 3K										
C18	10-684-21	0. 68	250V POLY	Q6	96-510-01	2N5210	R74	76-105-01	1M										
C19	10-104-21	0. 1	200V POLY				R75	76-223-01	22k										
C20	10A102-11	0. 001	100V	R1	76-473-01	47K	R76	77-224-02	221K	1/2W 1%									
C21	10A103-11	0. 01	100V	R2	76-273-01	27K	R77	76-223-01	22k										
C22	10A102-11	0. 001	100V	R3	76-335-01	3. 3M	R78	76-333-01	33K										
C23	10A471-21	470pF	200V	R4	76-104-01	100K	R79	76-105-01	1M										
C24	10-223-10	0. 022	400V	R5	76-104-01	100K	R80	76-104-01	100K										
C25	10-684-21	0. 68	250V POLY	R6	76-472-01	4. 7K	R81	76-222-01	2. 2K										
C26	10A150-21	15pF	200V	R7	77-104-02	100K	R82	76-222-01	2. 2K										
C27	10A101-21	100pF	200V	R8	76-152-01	1. 5K	R83	76-222-01	2. 2K										
C28	10-224-03	0. 22	100V POLY	R9	76-473-01	47K	R84	76-474-01	470K										
C29	10A472-11	0. 0047	100V	R10	76-105-01	1M	R85	76-474-01	470K										
C30	10-104-03	0. 1	100V POLY	R11	76-223-01	22k	R86	76-474-01	470K										
C31	10-224-25	0. 22	250V	R12	76-474-01	470K	R87	76-474-01	470K										
C32	10-333-02	0. 033	100V POLY	R13	76-472-01	4. 7K	R88	76-474-01	470K										
C33	10-154-02	0. 15	100V POLY	R14	76-104-01	100K	R89	76-332-01	3. 3K										
C34	10-333-02	0. 033	100V POLY	R15	76-473-01	47K	R90	76-105-01	1M										
C35	10-224-03	0. 22	100V POLY	R16	76-105-01	1M	R91	76-471-01	470										
C36	12-228-26	2200	25V	R17	76-473-01	47K	R92	76-471-01	470										
C37	12-108-12	1000	16V	R18	76-335-01	3. 3M	R93	76-221-01	220										
C38	12A106-11	10uF	16V	R19	76-224-01	220K	R94	76-221-01	220										
C39	10A473-11	0. 047	100V	R20	76-224-01	220K	R95	78-050-05	5 5W										
C40	10A473-11	0. 047	100V	R21	76-224-01	220K	R96	77-101-01	100 1/2W										
C41	10A223-01	0. 022	50V	R22	76-335-01	3. 3M	R97	76-474-01	470K										
C42	10A223-01	0. 022	50V	R23	76-335-01	3. 3M	R98	76-682-01	6. 8K										
C43	12A106-11	10uF	16V	R24	76-274-01	270K	R99	76-223-01	22K										
C46	10A223-01	0. 022	50V	R25	76-154-01	150K	R100	76-105-01	1M										
C47	10A223-01	0. 022	50V	R26	76-224-01	220K	R101	76-473-01	47K										
				R27	77-104-02	100K													
				R28	76-152-01	1. 5K													
				R29	76-472-01	4. 7K													
				R30	76-152-01	1. 5K													
				R31	76-104-01	100K													
				R32	76-105-01	1M													
				R33	76-105-01	1M													
				R34	76-154-01	150K													
				R35	76-154-01	150K													
				R36	76-473-01	47K													
				R37	76-274-01	270K													
				R38	76-183-01	18K													
				R39	76-104-01	100K													
				R40	76-473-01	47K													
				R41	76-474-01	470K													
				R42	76-472-01	4. 7K													
				R43	77-224-02	221K													
				R44	76-561-01	560													
				R45	76-103-01	10K													
				R46	76-474-01	470K													
				R47	77-224-02	221K													
				R48	77-224-02	221K													
				R49	76-103-01	10K													
				R50	76-222-01	2. 2K													
				R51	76-333-01	33K													
				R52	76-105-01	1M													
				R53	76-224-01	220K													
				R55	77-683-01	68K													
J1	39-119-01	T/S	JACK																
J2	17-101-14	14PIN	HEADER																
J3	17-101-14	14PIN	HEADER																
J4	17-310-05	5PIN	HEADER																
J5	17-311-02	2PIN	R/A-HEADER																
J6	17-311-02	2PIN	R/A-HEADER																
J7	17-450-09	TUBE SOCKET																	

3	06/18/94	LMA		76-000-01 TO -05 PER E150
2	10/29/93	SWR		CHANGED P/N FOR S1, S2, & S4
1	08/30/93	SWR		ADDED 68-935-01 LED MOUNT TO PARTS LIST
REV	DATE	BY	CHK'D	DESCRIPTION
SIGNATURES:		DATE:		 11880 BORMAN DR. ST. LOUIS, MISSOURI 63146
DRAWN: ERW		3/31/93		
CHK'D:				
APP'D:				PROJECT NAME: SVT-2 PRO
ORIGINAL ISSUED:				DRAWING NAME: PRE AMP PICTORIAL
PLOT DATE:		05/18/94		DRAWING NO. 07P519-03
PLOT TIME:		08:50:58		
FILE NAME:		51903P3Z		
		SCALE: 1:1	SHEET: 2 OF 2	