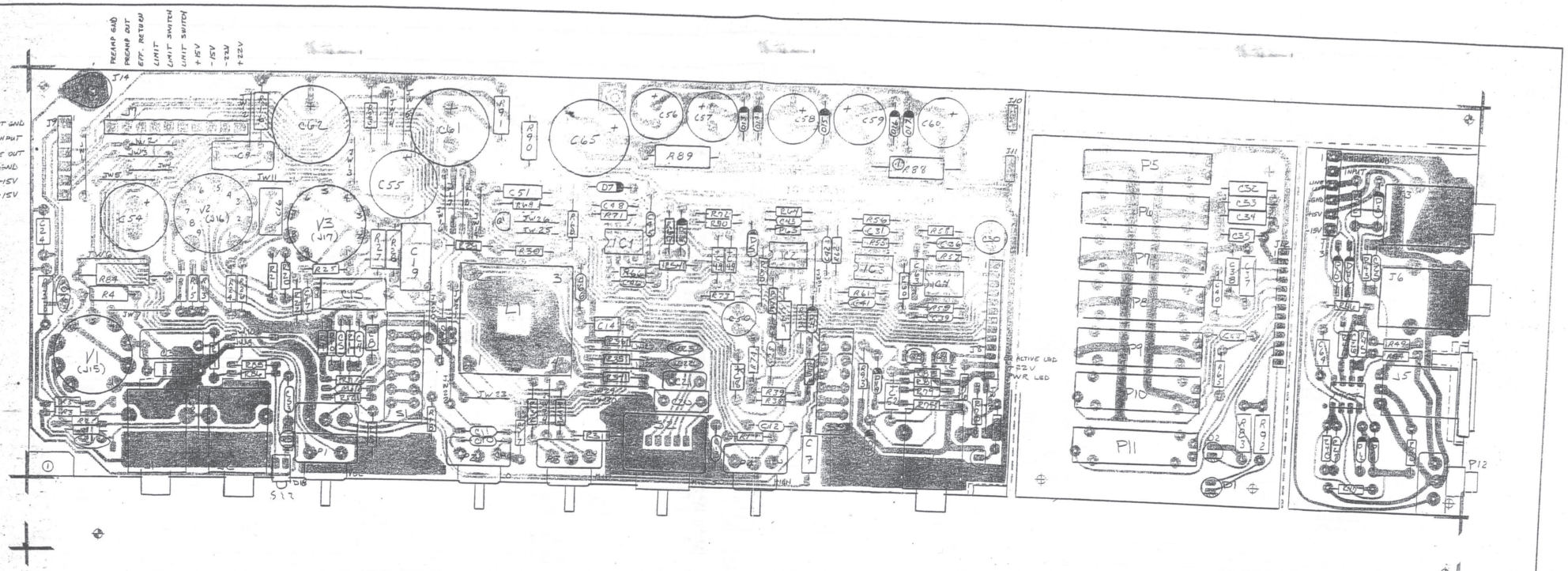

DESIGNATOR	DESCRIPTION	P/N
C1	.0047uF POLY	10-472-01
C2	50pF 500V NPO	10-500-02
C3	.1uF 400V POLY	10-104-41
C4	.0022uF/100V	10A222-11
C5	.0022uF/100V	10A222-11
C6	.0022uF/100V	10A222-11
C7	470pF/200V	10A471-21
C8	.1uF/50V	10A104-01
C9	.1uF 400V POLY	10-104-41
C10	.001uF/100V	10A102-11
C11	.01uF/100V	10A103-11
C12	.470pF/200V	10A471-21
C13	.0047uF/100V	10A472-11
C14	.1uF/50V	10A104-01
C15	.68uF 200V	10-684-21
C16	.01uF 400V POLY	10-103-41
C17	50pF/200V	10A500-21
C18	10uF/16V	12A106-11
C19	.68uF 200V	10-684-21
C20	.22uF/100V POLY	10-224-03
C21	.15uF POLYCAP	10-154-02
C22	.033uF 100V POLY	10-333-02
C23	.033uF 100V POLY	10-333-02
C24	.047uF/100V	10A473-11
C25	100pF/200V	10A101-21
C26	100pF/200V	10A101-21
C27	330pF/100V	10A331-11
C28	.022uF/50V	10A223-01
C29	.22uF/50V	10A224-01
C30	10u/50V NP	12-106-81
C31	.0047uF/100V	10A472-11
C32	.22uF/50V	10A224-01
C33	.22uF/50V	10A224-01
C34	.22uF/50V	10A224-01
C35	.1uF/50V	10A104-01
C36	.015uF/50V	10A153-01
C37	.22uF/50V	10A224-01
C38	.1uF/50V	10A104-01
C39	.0068uF/50V	10A682-01
C40	.1uF/50V	10A104-01
C41	.0022uF/100V	10A222-11
C42	.047uF/100V	10A473-11
C43	680pF/100V	10A681-11
C44	.047uF/100V	10A473-11
C45	680pF/100V	10A681-11
C46	680pF/100V	10A681-11
C47	10uF/16V	12A106-11
C48	330pF/100V	10A331-11
C49	10uF/16V	12A106-11
C50	10u/50V NP	12-106-81
C51	.22uF/50V	10A224-01
C52	10uF/16V	12A106-11
C53	.047uF/100V	10A473-11
C54	2200u/35V RADIAL	12-228-32
C55	2200u/35V RADIAL	12-228-32
C56	33uF/200V	12-336-20
C57	33uF/200V	12-336-20
C58	33uF/200V	12-336-20
C59	33uF/200V	12-336-20
C60	33uF/200V	12-336-20
C61	100uF/450V	12-107-93
C62	100uF/450V	12-107-93
C63	.047uF/100V	10A473-11
C64	.047uF/100V	10A473-11
C65	100uF/450V	12-107-93
C66	50pF/200V	10A500-21
D1	GRN LED .3" SPCR	21-511-01
D2	GRN LED .3" SPCR	21-511-01
D3	1N914	21A914-01
D4	1N914	21A914-01
D5	1N914	21A914-01
D6	1N914	21A914-01
D7	1N914	21A914-01
D8	1N746	21A146-01
D9	1N914	21A914-01
D10	1N914	21A914-01
D11	1N914	21A914-01
D12	1N914	21A914-01
D13	1N4007	21A407-01
D14	1N4007	21A407-01
D15	1N4007	21A407-01
D16	1N4007	21A407-01
D17	1N4007	21A407-01
D18	YEL LED ASSY	21-503-01
D19	1N914	21A914-01
IC1	RC4558	37-458-01
IC2	RC4558	37-458-01
IC3	RC4558	37-458-01
IC4	RC4558	37-458-01
IC5	TLO-72CP	37-072-01
J1	1/4 JACK CHROME	39-119-01
J2	1/4 JACK CHROME	39-119-01
J3	CLIFF T/S JACK	39-116-01
J4	1/4 JACK CHROME	39-119-01
J5	XLR MALE RA PC MT	39-308-01
J6	CLIFF T/S JACK	39-116-01
J7	10 PIN .156 HDR	17-310-10
J8	13 PIN .100 HDR	17-101-13
J9	6 PIN .156 HDR	17-310-06
J10	836TP.25"FST TB	17-836-01
J11	836TP.25"FST TB	17-836-01
J12	13 PIN .100 HDR	17-101-13
J13	6 PIN .156 HDR	17-310-06
J14	#6 GROUND LUG	17-500-01
L1	PC MT TAPPED IND	94-602-32
P1	1M 15%LOG PULL SW	70-105-17
P2	1M 15% LOG	70-105-22
P3	50KL POT	70-133-01
P4	1M 15% LOG	70-105-22
P5	50KL 20mm SLIDER	70-503-25
P6	50KL 20mm SLIDER	70-503-25
P7	50KL 20mm SLIDER	70-503-25
P8	50KL 20mm SLIDER	70-503-25
P9	50KL 20mm SLIDER	70-503-25
P10	50KL 20mm SLIDER	70-503-25
P11	50KL 20mm SLIDER	70-503-25
P12	100KRA	70-104-23
Q1	J176 FET	96-176-01
Q2	2N5210	96-510-01
Q3	2N5210	96-510-01
Q4	2N5210	96-510-01
Q5	MPS-A-55	96-055-01
R1	100KΩ	76-104-01
R2	47KΩ	76-473-01
R3	3.3MΩ	76-335-01
R4	100 Kohm 1/2W 1%	77-104-02
R5	1.5KΩ	76-152-01
R6	220KΩ 1/2W	77-224-01
R7	470KΩ	76-474-01
R8	10KΩ	76-103-01
R9	120KΩ	76-124-01
R10	68KΩ	76-683-01
R11	150KΩ	76-154-01
R12	150KΩ	76-154-01
R13	220KΩ	76-224-01
R14	1.5KΩ	76-152-01
R15	3.3KΩ	76-332-01
R16	100 Kohm 1/2W 1%	77-104-02
R17	220KΩ	76-224-01
R18	22KΩ	76-223-01
R19	120KΩ	76-124-01
R20	220KΩ	76-224-01
R21	560Ω	76-561-01
R22	10KΩ	76-103-01
R23	220KΩ 1/2W	77-224-01
R24	1MΩ	76-105-01
R25	470KΩ	76-474-01
R26	3.3KΩ	76-332-01
R27	100KΩ 1/2W	77-104-01
R28	100KΩ 1/2W	77-104-01
R29	2.2KΩ	76-222-01
R30	4.7KΩ	76-472-01
R31	220KΩ	76-224-01
R32	560Ω	76-561-01
R33	470Ω	76-471-01
R34	220KΩ	76-224-01
R35	220KΩ	76-224-01
R36	220KΩ	76-224-01
R37	10Ω 1/2W	77-100-01
R38	100KΩ	76-104-01
R39	100KΩ	76-104-01
R40	15KΩ	76-153-01
R41	330Ω	76-331-01
R42	15KΩ	76-153-01
R43	47KΩ	76-473-01
R44	15KΩ	76-153-01
R45	47KΩ	76-473-01
R46	10KΩ	76-103-01
R47	4.7KΩ	76-472-01
R48	10KΩ	76-103-01
R49	330Ω	76-331-01
R50	330Ω	76-331-01
R51	22KΩ	76-223-01
R52	220KΩ	76-224-01
R53	6.8KΩ	76-682-01
R54	1.5KΩ	76-152-01
R55	220KΩ	76-224-01
R56	1KΩ	76-102-01
R57	220KΩ	76-224-01
R58	1KΩ	76-102-01
R59	180KΩ	76-184-01
R60	1KΩ	76-102-01
R61	220KΩ	76-224-01
R62	1KΩ	76-102-01
R63	220KΩ	76-224-01
R64	1.5KΩ	76-152-01
R65	6.8KΩ	76-682-01
R66	3.3KΩ	76-332-01
R67	220KΩ	76-224-01
R68	10KΩ	76-103-01
R69	3.3KΩ	76-332-01
R70	10KΩ	76-103-01
R71	2.2KΩ	76-222-01
R72	1KΩ	76-102-01
R73	100KΩ	76-104-01
R74	3.3MΩ	76-335-01
R75	47KΩ	76-473-01
R76	100KΩ	76-104-01
R77	1.5KΩ	76-152-01
R78	10KΩ	76-103-01
R79	10KΩ	76-103-01
R80	4.7KΩ	76-472-01
R81	10KΩ	76-103-01
R82	1.5KΩ 1/2W	77-152-01
R83	10ohm/2W	78-100-01
R84	4.7KΩ	76-472-01
R85	120KΩ	76-124-01
R86	270Ω	76-271-01
R87	10Ω 2W	78-100-01
R88	220 Kohm 1W	78-224-01
R89	2.2KΩ 1/2W	77-222-01
R90	2.2KΩ 1/2W	77-222-01
R91	1.5KΩ 1/2W	77-152-01
R92	1MΩ	76-105-01
R93		
S1	STACKED DPDT SW	88-303-01
S2	5 POS RA PC MT	88-108-01
S3	STACKED DPDT SW	88-303-01
V1	TESTED 12AK7	97-927-01
V2	TESTED 12AK7	97-927-01
V3	TESTED 12AK7	97-927-01
JW1-32	JUMPER	76-000-05

NOTES :

1) UNLESS OTHERWISE SPECIFIED: ALL RESISTORS ARE IN OHMS, 1/4 WATT, 5%. ALL CAPACITORS ARE IN MICROFARADS AND HAVE A 50 VOLT RATING (MINIMUM).

REV ① - MOVED MOUNTING HOLES, ENLARGED CORNER ROUTE, CHANGED R89 TO 2W.

TOLERANCES	REVISIONS			SLM ELECTRONICS
DRAWN AS NOTED	NO.	DATE	BY	SVT-III PREAMP
DECIMAL ±	①	7/10/91	SW	
FRACTIONAL ±				DRAWN BY: SCALE 2:1 MATERIAL
ANGULAR ±				CHK'D: DATE 7/1/90 DRAWING NO.