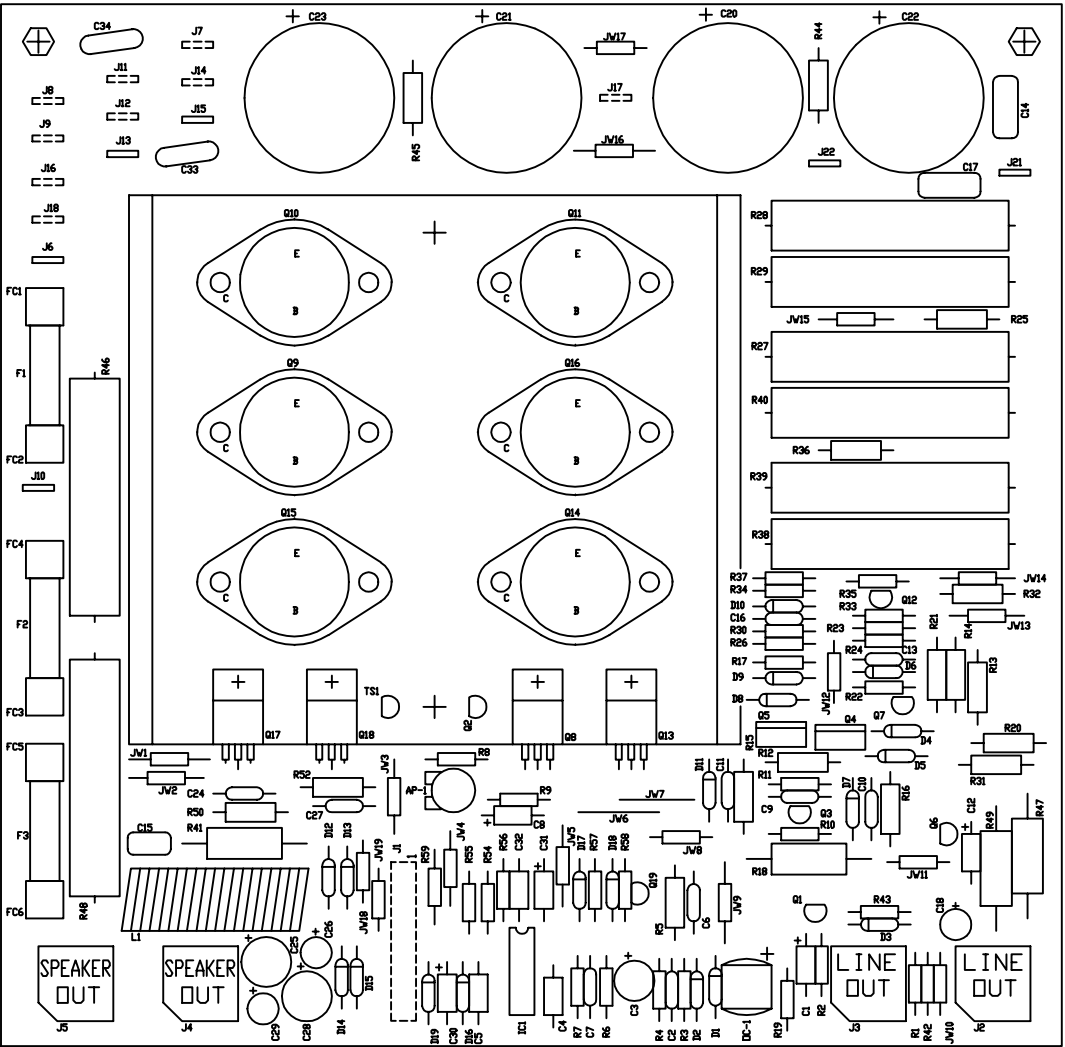


0648301. PCB

DESIGNATOR	PART #	DESCRIPTION		JW1-JW5	76-000-05	JUMPER
AP-1	71-501-02	500	TRIMMER	JW6-JW7	76-000-05	JUMPER
				JW8-JW19	76-000-05	JUMPER
C1	12A106-11	10	16V			
C2	10A500-21	50pf	200V	L1	94-142-01	2. 5mH
C3	12R227-12	220	16V			
C4	10A104-01	0. 1	50V	QC-1	66-100-01	VTL5C7 OPTO
C5	10A104-01	0. 1	50V			
C6	10A101-21	100pf	200V	Q1	96R112-01	J112
C7	10A471-11	470pf	100V	Q2	96R006-01	MPSA06
C8	12A105-51	1uF	50V	Q3	96R006-01	MPSA06
C9	10A471-11	470pf	100V	Q4	96-031-03	TIP-31C
C10	10A331-11	330pf	100V	Q5	96-032-03	TIP-32C
C11	10A331-11	330pf	100V	Q6	96R056-01	MPSA56
C12	12A225-51	2. 2	50V	Q7	96R056-01	MPSA56
C13	10A102-11	. 001	100V	Q8	96-131-01	MJE-15031
C14	10-224-03	. 22	100V POLY	Q9	96-123-01	MJ15023
C15	10-104-03	. 1	100V POLY	Q10	96-123-01	MJ15023
C16	10A102-11	. 001	100V	Q11	96-123-01	MJ15023
C17	10-224-03	. 22	100V POLY	Q12	96R006-01	MPSA06
C18	12R226-32	22	35V	Q13	96-130-01	MJE-15030
C20	12-338-05	3300	80V	Q14	96-122-01	MJ15022
C21	12-338-05	3300	80V	Q15	96-122-01	MJ15022
C22	12-338-05	3300	80V	Q16	96-122-01	MJ15022
C23	12-338-05	3300	80V	Q17	96-120-01	TIP-120
C24	10A681-11	680pf	100V	Q18	96-125-01	TIP-125
C25	12R107-32	100	35V	Q19	96R175-01	J175
C26	12R226-32	22	35V			
C27	10A681-11	680pf	100V	R1	76-561-01	560
C28	12R107-32	100	35V	R2	76-223-01	22k
C29	12R226-32	22	35V	R3	76-104-01	100K
C30	12A106-11	10	16V	R4	76-271-01	270
C31	12A106-11	10	16V	R5	77-103-01	10K
C32	10A104-01	0. 1	50V	R6	76-103-01	10K
C33	10-272-01	. 0027	UL	R7	76-103-01	10K
C34	10-272-01	. 0027	UL	R8	76-272-01	2. 7K
				R9	76-471-01	470
D1	21A146-01	1N746	3. 3V	R10	76-102-01	1K
D2	21A146-01	1N746	3. 3V	R11	76-822-01	8. 2K
D3	21A914-01	1N914		R12	77-471-01	470ohm
D4	21A914-01	1N914		R13	77-221-01	220
D5	21A914-01	1N914		R14	77-221-01	220
D6	21A447-01	1N4747	20V/1W	R15	77-472-01	4. 7K
D7	21A370-01	1N3070		R16	77-472-01	4. 7K
D8	21A914-01	1N914		R17	76-472-01	4. 7K
D9	21A914-01	1N914		R18	78-472-01	4. 7K
D10	21A447-01	1N4747	20V/1W	R19	76-223-01	22K
D11	21A370-01	1N3070		R20	77-103-01	10K
D12	21A145-01	1N4745	16V	R21	77-101-01	100
D13	21A914-01	1N914		R22	76-221-01	220
D14	21A145-01	1N4745	16V	R23	76-151-01	150
D15	21A914-01	1N914		R24	76-472-01	4. 7K
D16	21A145-01	1N4745	16V	R25	77-220-01	22
D17	21A145-01	1N4745	16V	R26	76-471-01	470
D18	21A914-01	1N914		R27	78-330-10	. 33
D19	21A754-01	1N754	6. 8V	R28	78-330-10	. 33
				R29	78-330-10	. 33
FC1	23-926-02	FUSE CLIP		R30	76-472-01	4. 7K
FC2	23-926-02	FUSE CLIP		R31	77-103-01	10K
FC3	23-926-02	FUSE CLIP		R32	77-101-01	100
FC4	23-926-02	FUSE CLIP		R33	76-221-01	220
FC5	23-926-02	FUSE CLIP		R34	76-472-01	4. 7K
FC6	23-926-02	FUSE CLIP		R35	76-151-01	150
F1	23-310-01	10A NB FUSE		R36	77-220-01	22
F2	23-300-01	1/2A NB FUSE		R37	76-471-01	470
F3	23-300-01	1/2A NB FUSE		R38	78-330-10	. 33
				R39	78-330-10	. 33
				R40	78-330-10	. 33
IC1	37-074-01	TLD74		R41	78-100-01	10
				R42	76-472-01	4. 7K
J1	17-310-08	. 156 8 HEADER		R43	76-224-01	220K
J2	39-012-01	112APC 1/4" JACK		R44	77-822-01	8. 2K
J3	39-012-01	112APC 1/4" JACK		R45	77-822-01	8. 2K
J4	39-012-01	112APC 1/4" JACK		R46	78-500-10	50
J5	39-012-01	112APC 1/4" JACK		R47	78-202-01	2K
J6	17-836-01	. 250 TAB		R48	78-500-10	50
J7	17-836-01	. 250 TAB		R49	78-202-01	2K
J8	17-836-01	. 250 TAB		R50	77-562-01	5. 6K
J9	17-836-01	. 250 TAB		R51	NOT USED	
J10	17-836-01	. 250 TAB		R52	77-562-01	5. 6K
J11	17-836-01	. 250 TAB		R53	NOT USED	
J12	17-836-01	. 250 TAB		R54	76-123-01	12K
J13	17-836-01	. 250 TAB		R55	76-272-01	2. 7K
J14	17-836-01	. 250 TAB		R56	76-105-01	1M
J15	17-836-01	. 250 TAB		R57	76-104-01	100K
J16	17-836-01	. 250 TAB		R58	76-104-01	100K
J17	17-836-01	. 250 TAB		R59	76-102-01	1K
J21	17-836-01	. 250 TAB		TS1	37R350-01	LM-35 TEMPERTURE SENSOR
J22	17-836-01	. 250 TAB				



MISC. PARTS

SCREW	30-408-52	4-40 × 1/2"	4
SCREW	30-638-53	6-32 × 3/8"	2
SCREW	30-639-52	6-32 × 9/16"	14
HEX KEPNUT	30-442-52	4-40	4
HEX KEPNUT	30-700-01	6-32	14
H. S. BRACKET	33-182-01		1
INSULATOR	35-003-02		6
INSULATOR	35-579-01		4
NYLON BUSHING	35-043-01		4
HEX STANDOFF	85-065-01	6-32 × 1 7/16"	2

5	6-19-00	CHG C14, C15, AND C17 FROM 10F TO 10-	N00351	RLB		
4	7-6-98	12 > 12R, 96 > 96R	E970709	WFB		
3	7-1-97	CHANGED FUSE CLIPS	970091	SWR		
2	5-16-94	76-000-01 TO -05	E150	LMA		
1	5-13-93	CHG C6 FROM 10A221-11 TO 10A101-21		SWR		
REV:	DATE:	DESCRIPTION	ECR/ECN NO:	CHNG'D BY:	APPR'D BY:	DATE:
THE INFORMATION CONTAINED ON THIS DRAWING IS PROPRIETARY TO ST. LOUIS MUSIC, INC.						
SIGNATURES:			DATE:			
DRAWN: S RADER			1-19-93			
CHK'D:					FIRST USED ON:	
RLS'D					PCM 6+/8+/8D PWR AMP	
TOLERANCES:			DRAWING SIZE: C		DRAWING TITLE:	
			DRAWING TYPE:		PICTORIAL	
			CLASS CODE:		DRAWING NO.:	
			SCALE: 1:1		SHEET: 1 OF 1	
					07P483-01	