



DESIGNATOR	PART #	DESCRIPTION	DESIGNATOR	PART #	DESCRIPTION	DESIGNATOR	PART #	DESCRIPTION
C1	10-224-03	.22	100V			R1	76-223-01	22k
C2	10-104-03	.1	100V			R2	76-681-01	680
C3	10A150-21	15pF	200V			R3	76-047-01	4.7
C4	12A225-51	2.2	50V			R4	76-223-01	22k
C5	10-104-03	.1	100V			R5	76-223-01	22k
C6	12A106-11	10uF	16V			R6	76-681-01	680
C7	10-224-03	.22	100V			R7	76-223-01	22k
C8	10-104-03	.1	100V			R8	76-047-01	4.7
C9	10A150-21	15pF	200V			R9	76-223-01	22k
C10	10-104-03	.1	100V			R10	76-681-01	680
C11	10-224-03	.22	100V			R11	76-047-01	4.7
C12	10-104-03	.1	100V			R12	76-223-01	22k
C13	10A150-21	15pF	200V			R13	76-223-01	22k
C14	12A225-51	2.2	50V			R14	76-681-01	680
C15	10-104-03	.1	100V			R15	76-223-01	22k
C16	12A106-11	10uF	16V			R16	76-047-01	4.7
C17	10A150-21	15pF	200V			R17	76-223-01	22k
C18	10-224-03	.22	100V			R18	76-681-01	680
C19	10-104-03	.1	100V			R19	76-047-01	4.7
C20	10-104-03	.1	100V			R20	76-332-01	3.3K
C21	12A225-51	2.2	50V			R21	76-273-01	27K
C22	10-104-03	.1	100V			R22	76-103-01	10K
C23	10-104-03	.1	100V			R23	76-103-01	10K
C24	10-104-03	.1	100V			R24	76-103-01	10K
C25	10-104-03	.1	100V			R25	76-473-01	47K
C26	10A103-11	.01	100V			R26	76-472-01	4.7K
C27	10A103-11	.01	100V			R27	76-473-01	47K
C28	10A682-01	.0068	100V			R28	76-472-01	4.7K
C29	10A153-01	.015	50V			R29	76-473-01	47K
C30	10A332-01	.0033	100V			R30	76-822-01	8.2K
C31	10A221-11	220pF	100V			R31	76-100-01	10
C32	10A332-01	.0033	100V			R32	76-100-01	10
C33	10A332-01	.0033	100V			R33	76-104-01	100K
C34	12R107-32	100	35V			R34	76-223-01	22k
C35	12-478-25	4700	25V			R35	76-102-01	1K
C36	12-478-25	4700	25V			R36	76-223-01	22k
C37	12-478-25	4700	25V			R37	76-103-01	10K
C38	12-478-25	4700	25V			R38	76-103-01	10K
C39	12-478-25	4700	25V			R39	76-103-01	10K
C40	12-478-25	4700	25V			R40	77-222-01	2.2K 1/2W
C41	12R227-12	220	16V			R41	77-222-01	2.2K 1/2W
C42	12R227-12	220	16V					
C43	12A106-11	10uF	16V					
C44	12A106-11	10uF	16V					
C45	10-332-01	.0033	UL					
C46	10-332-01	.0033	UL					
C47	10A103-11	.01	100V					
C48	12R107-32	100	35V					
C49	12R107-32	100	35V					
Q1	96R112-01	J112						
Q2	96R112-01	J112						
Q3	96R112-01	J112						
Q4	96R510-01	2N5210						
D1	21A402-01	1N4002						
D2	21A402-01	1N4002						
D3	21A402-01	1N4002						
D4	21A402-01	1N4002						
D5	21A402-01	1N4002						
D6	21A402-01	1N4002						
D7	21A402-01	1N4002						
D8	21A402-01	1N4002						
D9	21A402-01	1N4002						
D10	21A402-01	1N4002						
D11	21A914-01	1N914						
D12	21-752-01	GI_752						
D13	21-752-01	GI_752						
D14	21-752-01	GI_752						
D15	21-752-01	GI_752						
D16	21A402-01	1N4002						
D18	21A402-01	1N4002						
D20	21A447-01	1N4747	20V/1W					
D21	21A443-01	1N4743	13V/1W					
FC1	23-926-02	UNIV. FUSE CLIP						
FC2	23-926-02	UNIV. FUSE CLIP						
F1	23-305-04	4ASB FUSE						
IC1	37-250-02	TDA2050						
IC2	37-250-02	TDA2050						
IC3	37-250-02	TDA2050						
IC4	37-250-02	TDA2050						
IC5	37-250-02	TDA2050						
IC6	37-072-01	TLD72						
IC7	37-715-01	78M15						
IC8	37-915-01	79M15						
J1	17-309-02	2PIN LOCKING HDR						
J2	17-309-02	2PIN LOCKING HDR						
J3	17-309-02	2PIN LOCKING HDR						
J4	17-100-06	6PIN HEADER						
J5	17-310-10	10PIN HEADER						
J6	17-836-01	.25" TAB						
J7	17-836-01	.25" TAB						
J8	17-836-01	.25" TAB						
J9	17-836-01	.25" TAB						
J10	17-836-01	.25" TAB						
J11	17-836-01	.25" TAB						
J12	17-836-01	.25" TAB						
J13	17-836-01	.25" TAB						
J14	17-836-01	.25" TAB						
J15	17-836-01	.25" TAB						
J16	17-836-01	.25" TAB						
J17	17-836-01	.25" TAB						
J18	17-836-01	.25" TAB						
J19	17-836-01	.25" TAB						
J20	17-836-01	.25" TAB						
J21	17-500-01	GNDLUG						
J22	17-836-01	.25" TAB						
J23	17-500-01	GNDLUG						
J24	17-105-02	2 PIN HEADER						
JW1-24	76-000-05	JUMPER						

MISCELLANEOUS		
QUANTITY	PART #	DESCRIPTION
1	06A440-01	PC BOARD
1	33-172-01	HEATSINK
4	30-638-53	#6-32 SCREW
4	30-700-01	#6-32 NUT
7	30-440-53	#4-40 SCREW
7	35-043-01	SHOULDER WASHER
7	35-575-01	INSULATORS

Designators Not Used

C22 D17, D19

* - BREAK IN SEQUENCE

PART # 07-440-01

0	10-20-99	CONTROL ISSUE				
A	7/01/99	INITIAL ISSUE				
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:		11880 Borman Dr. St. Louis, Missouri 63146		
DRAWN: REM		4/12/99		FIRST USED ON:		
CHK'D:				CA112a/Da		
RLS'D:				DRAWING TITLE:		
TOLERANCES:		DRAWING SIZE: C		PWA - POWER AMP		
		DRAWING TYPE: ASSY		DRAWING NO.:		
		CLASS CODE:		07-440-XX		
		SCALE: NONE		SHEET: 1 OF 1		