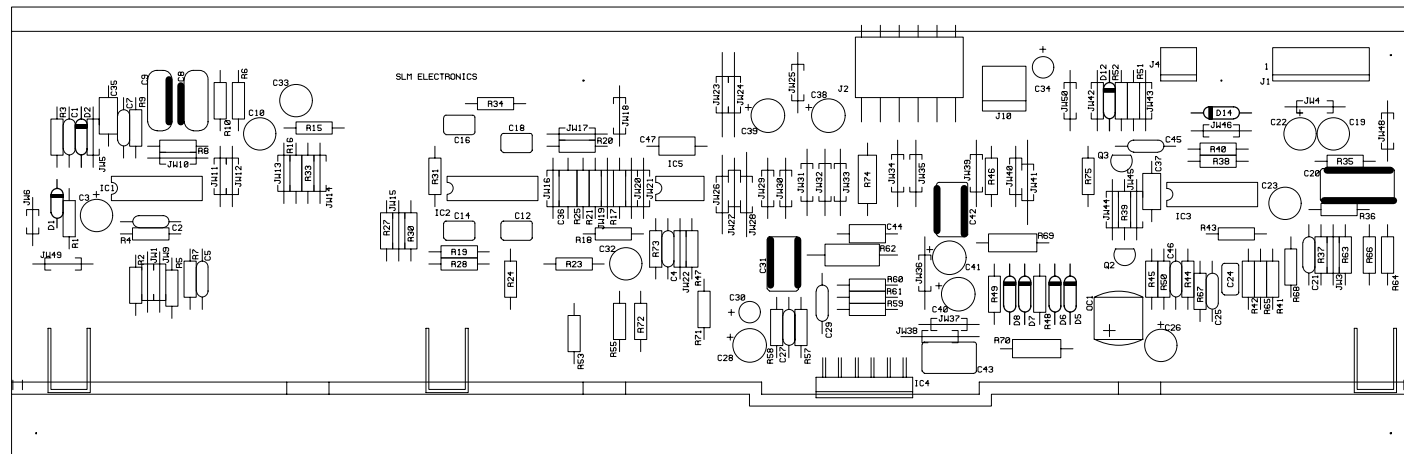




REF	DES	PART #	DESCRIPTION	REF	DES	PART #	DESCRIPTION	
C1		10A560-21	56pF	200V	R1	76-103-02	10K	1%
C2		10A560-21	56pF	200V	R2	76-103-02	10K	1%
C3		12R226-16	22uF	16V	R3	76-103-02	10K	1%
C4		10A560-21	56pF	200V	R4	76-103-02	10K	1%
C5		10A560-21	56pF	200V	R5	76-102-01	1K	
C7		10A560-21	56pF	200V	R6	76-333-01	33K	
C8		10F154-02	.15uF	100V	R7	76-102-01	1K	
C9		10F154-02	.15uF	100V	R8	76-222-01	2.2K	
C10		12R226-82	22uF	16V	R9	76-222-01	2.2K	
C12		10R153-03	.015uF	100V	R10	76-123-01	12K	
C14		10R153-03	.015uF	100V	R15	76-103-02	10K	1%
C16		10R153-03	.015uF	100V	R16	76-352-02	3.57K	1%
C18		10R153-03	.015uF	100V	R17	76-352-02	3.57K	1%
C19		12R226-82	22uF	16V	R18	76-103-02	10K	1%
C20		10F224-03	.22uF	100V	R19	76-242-02	2.49K	1%
C21		10A330-21	33pF	200V	R20	76-103-02	10K	1%
C22		12R226-16	22uF	16V	R21	76-153-02	15.4K	1%
C23		12R226-82	22uF	16V	R23	76-100-01	10	
C24		10R472-01	.0047uF	100V	R24	76-512-02	5.11K	1%
C25		10A330-21	33pF	200V	R25	76-103-02	10K	1%
C26		12R226-16	22uF	16V	R27	76-100-01	10	
C27		10A221-11	220pF	100V	R28	76-512-02	5.11K	1%
C28		12R226-50	22uF	50V	R30	76-100-01	10	
C29		10A560-21	56pF	200V	R31	76-512-02	5.11K	1%
C30		12R105-50	1uF	50V	R33	76-100-01	10	
C31		10R104-03	.1uF	100V	R34	76-512-02	5.11K	1%
C32		12R226-82	22uF	16V	R35	76-103-02	10K	1%
C33		12R226-82	22uF	16V	R36	76-103-01	10K	
C34		12R225-50	2.2uF	50V	R37	76-103-02	10K	1%
C35		10A473-11	.047uF	100V	R38	76-102-01	1K	
C36		10A473-11	.047uF	100V	R39	76-102-02	1K	1%
C37		10A473-11	.047uF	100V	R40	76-100-01	10	
C38		12R226-50	22uF	50V	R41	76-103-01	10K	
C39		12R226-50	22uF	50V	R42	76-332-01	3.3K	
C40		12R226-50	22uF	50V	R43	76-103-01	10K	
C41		12R226-50	22uF	50V	R44	76-123-01	12K	
C42		10R104-03	.1uF	100V	R45	76-103-01	10K	
C43		10R104-03	.1uF	100V	R46	76-152-01	1.5K	
C44		10A473-11	.047uF	100V	R47	76-102-01	1K	
C45		10A330-21	33pF	200V	R48	76-330-01	33	
C46		10A331-11	330pF	100V	R49	76-152-01	1.5K	
C47		10A473-11	.047uF	100V	R50	76-100-01	10	
					R51	76-472-01	4.7K	
D1		21A914-01	1N914	100V/0.1A	R52	76-105-01	1M	
D2		21A914-01	1N914	100V/0.1A	R53	76-104-01	100K	
D5		21A914-01	1N914	100V/0.1A	R55	76-104-01	100K	
D6		21A914-01	1N914	100V/0.1A	R57	76-102-01	1K	
D7		21A914-01	1N914	100V/0.1A	R58	76-102-01	1K	
D8		21A914-01	1N914	100V/0.1A	R59	76-223-01	22K	
D12		21A914-01	1N914	100V/0.1A	R60	76-223-01	22K	

MISC			
①	(3)	51-149-01	PC MOUNT GROUND BKT
	(1)	06A698-06	PC BOARD

NOTES

1) CAUTION: SHOCK HAZARD!!

THIS UNIT CONTAINS HAZARDOUS VOLTAGE. DISCONNECT POWER
AND BE SURE POWER SUPPLY IS DISCHARGED BEFORE
TOUCHING INTERNAL PARTS.

2) UNLESS NOTED, RESISTOR VALUES IN OHMS, 1/4W-5%TOL.
CAPACITOR VALUES IN MICROFARADS, 50V-10%TOL.

3) VOLTAGES ARE MEASURED WITH 1 MEGOHM OSCILLOSCOPE AND 10 MEGOHM DIGITAL VOLTMETER.

4) GOOP PER STANDARD PRACTICE.

PARTS NOT USED:

C6,11,13,15,17,D3,4,9,10,11,13,J3,5,6,7,8,9,
JW2,6,47,49,Q1,R11,12,13,14,22,26,29,32,54,56.

1	6-15-99	R44_WAS_10K R45_WAS_8.2K	E990094	RLB		
REV:	DATE:	DESCRIPTION	ECO/ECR NO:	CHNG'D BY:	APPR'D BY:	DATE:
THIS INFORMATION CONTAINED ON THIS DRAWING IS PROPRIETARY TO ST. LOUIS MUSIC, INC.						
SIGNATURES:			DATE:		 11880 Borman Dr. St. Louis, Missouri 63146	
DRAWN: RLB			6-15-99			
CHK'D:			FIRST USED ON:			
RLS'D:			PFR15a			
TOLERANCES:	DRAWING SIZE: C		DRAWING TITLE:			
	DRAWING TYPE: -		PW_ASSY_X-OVER			
	CLASS CODE:		DRAWING NO.:			
	SCALE: 1:1	SHEET: SHT 1 OF 1	07-698-05			