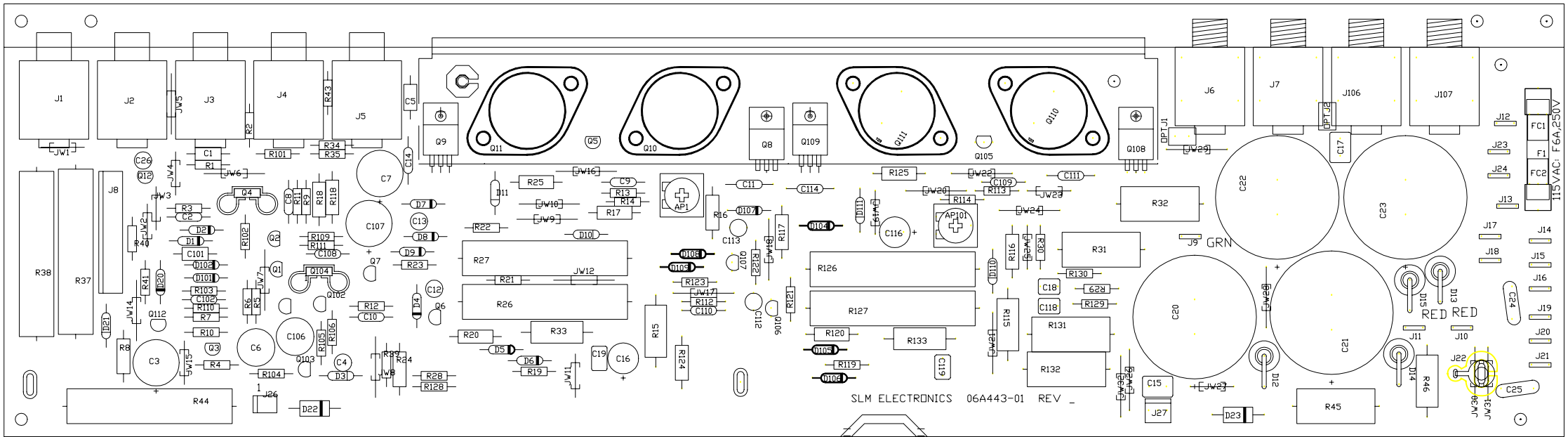




REF	DES	PART #	DESCRIPTION
AP1	DES	71-501-02	500 TRIM
AP101	DES	71-501-02	500 TRIM
C1	10A104-01	.1uF	50V
C2	10A222-11	.0022uF	100V
C3	12R227-02	.220uF	50V
C4	12R105-51	.1uF	50V
C5	10A104-01	.1uF	50V
C6	12R226-81	.22uF	50V
C7	12R227-02	.220uF	50V
C8	10A101-21	100pF	200V
C9	10A222-11	.0022uF	100V
C10	10A101-21	100pF	200V
C11	10A331-11	330pF	100V
C12	12R105-51	.1uF	50V
C13	12R105-51	.1uF	50V
C14	10A331-11	330pF	100V
C15	10R104-03	.1uF	100V
C16	12R476-35	.47uF	35V
C17	10R104-03	.1uF	100V
C18	10R223-02	.022uF	100V
C19	10R473-03	.047uF	100V
C20	12-478-52	4700uF	50V
C21	12-478-52	4700uF	50V
C22	12-478-52	4700uF	50V
C23	10-332-01	.0033uF	UL
C24	10-332-01	.0033uF	UL
C25	12R225-51	.22uF	50V
C101	10A104-01	.1uF	50V
C102	10A222-11	.0022uF	100V
C106	12R226-81	.22uF	50V
C107	12R227-02	.220uF	50V
C108	10A101-21	100pF	200V
C109	10A222-11	.0022uF	100V
C110	10A101-21	100pF	200V
C111	10A331-11	330pF	100V
C112	12R105-51	.1uF	50V
C113	12R105-51	.1uF	50V
C114	10A331-11	330pF	100V
C116	12R476-35	.47uF	35V
C118	10R223-02	.022uF	100V
C119	10R473-03	.047uF	100V
D1	21A146-01	IN746A	3.3V/.05W
D2	21A146-01	IN746A	3.3V/.05W
D3	21A440-01	IN4740A	10V/1W
D4	21A914-01	IN914	100V/.01A
D5	21A146-01	IN746A	3.3V/.05W
D6	21A370-01	IN3070	200V/.01A
D7	21A914-01	IN914	100V/.01A
D8	21A146-01	IN746A	3.3V/.05W
D9	21A370-01	IN3070	200V/.01A
D10	21A593-01	IN5393	200V/1.5A
D11	21A593-01	IN5393	200V/1.5A
D12	21-752-01	G1-752	
D13	21-752-01	G1-752	
D14	21-752-01	G1-752	
D15	21-752-01	G1-752	
D20	21A914-01	IN914	100V/.01A

REF	DES	PART #	DESCRIPTION
D21	21A449-01	IN4749A	24V/1W
D22	21-547-01	IN5347	10V/1W
D23	21-547-01	IN5347	10V/1W
D101	21A146-01	IN746A	3.3V/.05W
D102	21A146-01	IN746A	3.3V/.05W
D104	21A914-01	IN914	100V/.01A
D105	21A146-01	IN746A	3.3V/.05W
D106	21A370-01	IN3070	200V/.01A
D107	21A914-01	IN914	100V/.01A
D108	21A146-01	IN746A	3.3V/.05W
D109	21A370-01	IN3070	200V/.01A
D110	21A593-01	IN5393	200V/1.5A
D111	21A593-01	IN5393	200V/1.5A
F1	23-306-01	6A	NB
FC1	23-926-02	CLIP	
FC2	23-926-02	CLIP	
J1	39-118-01	T/R/S	JACK
J2	39-118-01	T/R/S	JACK
J3	39-118-01	T/R/S	JACK
J4	39-118-01	T/R/S	JACK
J5	39-118-01	T/R/S	JACK
J6	39-116-01	T/S	JACK
J7	39-116-01	T/S	JACK
J8	17-105-14	HEADER	
J9	17-836-01	TAB	
J10	17-836-01	TAB	
J11	17-836-01	TAB	
J12	17-836-01	TAB	
J13	17-836-01	TAB	
J14	17-836-01	TAB	
J15	17-836-01	TAB	
J16	17-836-01	TAB	
J17	17-836-01	TAB	
J18	17-836-01	TAB	
J19	17-836-01	TAB	
J20	17-836-01	TAB	
J21	17-836-01	TAB	
J23	17-836-01	TAB	
J24	17-836-01	TAB	
J26	17-105-02	HEADER	
J27	17-105-03	HEADER	
J106	39-116-01	T/S	JACK
J107	39-116-01	T/S	JACK
OPT J1	17-310-02	156	HEADER
OPT J2	17-310-02	156	HEADER
Q1	96R056-01	MPSA56	
Q2	96R056-01	MPSA56	
Q3	96R056-01	MPSA56	
Q4	96-034-01	MJE340	TO-225A
Q5	96R006-01	MPSA06	
Q6	96R006-01	MPSA06	

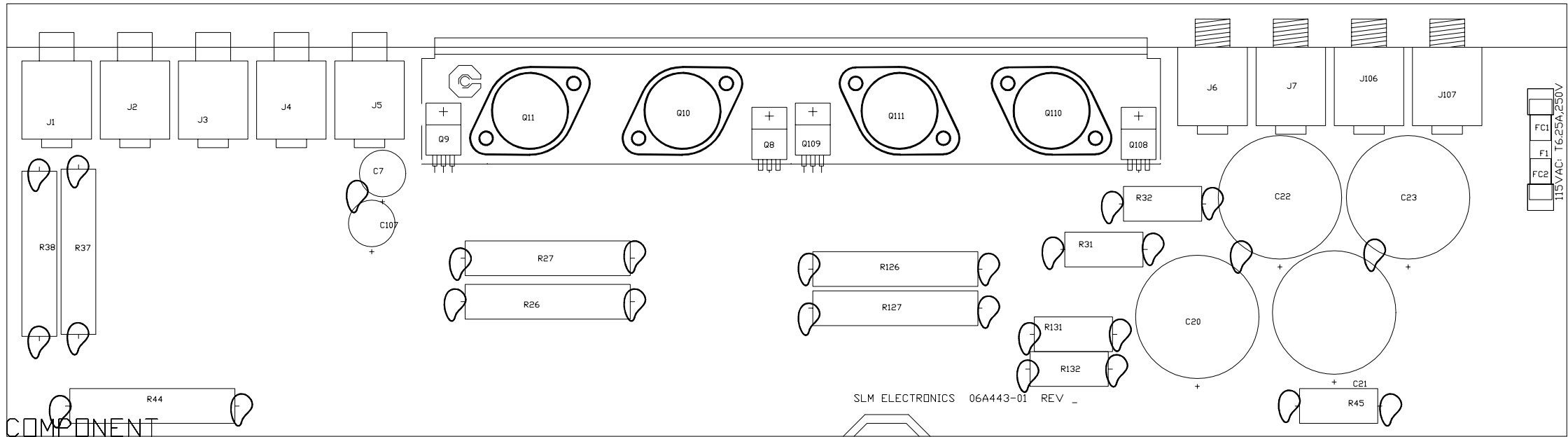
REF	DES	PART #	DESCRIPTION
Q7	96R056-01	MPSA56	
Q8	96-031-03	TIP-31C	
Q9	96-032-03	TIP-32C	
Q10	96-101-01	MJ15001	
Q11	96-102-01	MJ15002	
Q12	96R175-01	J175	
Q101	96R056-01	MPSA56	
Q102	96R056-01	MPSA56	
Q103	96R056-01	MPSA56	
Q104	96-034-01	MJE340	
Q105	96R006-01	MPSA06	
Q106	96R006-01	MPSA06	
Q107	96R056-01	MPSA56	
Q108	96-031-03	TIP-31C	
Q109	96-032-03	TIP-32C	
Q110	96-101-01	MJ15001	
Q111	96-102-01	MJ15002	
Q112	96R175-01	J175	
R1	76-102-01	1K	
R2	76-472-01	4.7K	
R3	76-273-01	27K	
R4	76-272-01	2.7K	
R5	76-220-01	22	
R6	76-220-01	22	
R7	76-822-01	8.2K	
R8	77-220-01	22	1/2W
R9	76-471-01	470	
R10	76-331-01	330	
R11	76-100-01	10	
R12	76-273-01	27K	
R13	76-152-01	1.5K	
R14	76-561-01	560	
R15	78-202-01	2K	2W
R16	77-681-01	680	1/2W
R17	77-101-01	100	1/2W
R18	77-220-01	22	1/2W
R19	76-333-01	33K	
R20	77-272-01	2.7K	1/2W
R21	76-271-01	270	
R22	76-271-01	270	
R23	76-333-01	33K	
R24	77-272-01	2.7K	1/2W
R25	77-101-01	100	1/2W
R26	78-330-10	0.33	10W
R27	78-330-10	0.33	10W
R28	76-101-01	100	
R29	76-100-01	10	

REF	DES	PART #	DESCRIPTION
R30	76-220-01	22	
R31	78-470-05	0.47	5W
R32	78-470-05	0.47	5W
R33	78-100-01	10	2W
R34	76-102-01	1K	
R35	76-102-01	1K	
R37	76-221-10	220	10W
R38	78-221-10	220	10W
R39	76-472-01	4.7K	
R40	76-222-01	2.2K	
R41	76-225-01	2.2M	
R43	76-102-01	1K	
R44	78-471-10	470	10W
R45	78-151-05	150	5W
R46	78-102-02	1K	2W
R101	76-102-01	1K	
R102	76-472-01	4.7K	
R103	76-273-01	27K	
R104	76-272-01	2.7K	
R105	76-220-01	22	
R106	76-220-01	22	
R109	76-471-01	470	
R110	76-331-01	330	
R111	76-100-01	10	
R112	76-273-01	27K	
R113	76-152-01	1.5K	
R114	76-561-01	560	
R115	78-202-01	2K	2W
R116	77-681-01	680	1/2W
R117	77-101-01	100	1/2W
R118	77-220-01	22	1/2W
R119	76-333-01	33K	
R120	77-272-01	2.7K	1/2W
R121	76-271-01	270	
R122	76-271-01	270	
R123	76-333-01	33K	
R124	77-272-01	2.7K	1/2W
R125	77-101-01	100	1/2W
R126	78-330-10	0.33	10W
R127	78-330-10	0.33	10W
R128	76-101-01	100	
R129	76-100-01	10	
R130	76-220-01	22	
R131	78-470-05	0.47	5W
R132	78-470-05	0.47	5W
R133	78-100-01	10	2W

MICELLANEOUS PARTS		
QTY	PART #	DESCRIPTION
1	06A443-01	PC BOARD
4	30-408-52	4-40X1/2 SCREW
4	30-442-52	4-40 NUT
10	30-639-52	6-32X9/16 SCREW
1	30-700-01	6-32 NUT
1	33-130-02	GX-140C HS BRKT
2	33-004-01	CLIP ON H.S.
4	35-003-02	INSULATOR
4	35-043-01	BUSHING
4	35-579-01	INSULATOR
**1	47-706-01	6A FUSE LABEL
-01 = GX140C DOMESTIC		
-02 = GX140D DOMESTIC		
-03 = GX140C W/ SPEAKON		
-04 = GX140D W/ SPEAKON		

NOTE:
* = 07-443-02 & -04
** = 07-443-01 & -02
*** = 07-443-03 & -04

4	5-1-00	ADDED FUSE LABEL TO PARTS LIST	N00309	RLB		
3	10-4-98	CHG Q12/Q112 TO RADIAL	980930	REM		
2	11-3-97	CHG CAPS TO RADIAL	970661	DLS		
1	6-4-97	CHG PARTS LIST	970317	MAG		
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		2-25-97		FIRST USED ON: GX-140C/D GUITAR AMP		
CHK'D:				DRAWING TITLE: POWER AMP PICTORIAL		
RLS'D:				DRAWING NO.: 07P443-XX		
TOLERANCES:		DRAWING SIZE: C				
		DRAWING TYPE: ASSEMBLY				
		CLASS CODE:				
		SCALE: NONE		SHEET: 1 OF 2		



GOOP ALL VERSIONS PER STANDARD
GOOPING PRACTICE.

- 01 = GX-140C DOMESTIC
- 02 = GX-140D DOMESTIC
- 03 = GX-140C W/SPEAKON
- 04 = GX-140D W/SPEAKON

4	SEE SHT 1 FOR REV HISTORY							
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				2-25-97				
CHK'D:								
RLS'D								
TOLERANCES:	DRAWING SIZE: C				FIRST USED ON:			
	DRAWING TYPE: ASSEMBLY				GX-140C/D GUITAR AMP			
	CLASS CODE:				DRAWING TITLE:			
	SCALE: NONE				DRAWING NO.:			
SHEET: 2 OF 2				07P443-XX				