

DESIGNATOR PART # DESCRIPTION

C1	10A392-01	.0039	100V
C2	10A473-11	.047uF	100V
C3	10A560-21	56pF	200V
C4	12R106-36	10uF	NP 35V
C5	12R106-36	10uF	NP 35V
C6	10A102-11	.001uF	100V
C7	12R105-51	1uF	NP 50V
C8	10A471-11	470pF	100V
C9	10A103-11	.01uF	100V
C10	12R106-36	10uF	NP 35V
C11	10A224-01	.22uF	50V
C12	10A473-11	.047uF	100V
C13	10A472-11	.0047uF	100V
C14	10A221-11	220pF	100V
C15	10A101-21	100pF	200V
C16	12R106-36	10uF	NP 35V
C17	12R105-51	1uF	NP 50V
C18	10A104-01	.1uF	50V
C19	10A103-11	.01uF	100V
C20	10A152-11	.0015uF	100V
C21	10A101-21	100pF	200V
C22	12R106-36	10uF	NP 35V
C23	12R105-51	1uF	NP 50V
C24	10A104-01	.1uF	50V
C25	12R106-35	10uF	35V
C26	10A471-11	470pF	100V
C27	12R106-36	10uF	NP 35V
C28	10A471-11	470pF	100V
C29	10A471-11	470pF	100V
C30	10A471-11	470pF	100V
C31	10A104-01	.1uF	50V
C32	12R476-35	47uF	35V
C33	12R476-35	47uF	35V
C34	10A104-01	.1uF	50V
C35	10A104-01	.1uF	50V
C36	10A104-01	.1uF	50V
C37	10A104-01	.1uF	50V
C38	12R106-36	10uF	NP 35V
C40	10A102-11	.001uF	100V
C41	10A102-11	.001uF	100V
C42	10A102-11	.001uF	100V
C43	12R106-36	10uF	NP 35V
C44	10A153-01	.015uF	50V
C45	10A153-01	.015uF	50V
D1	21A914-01	1N914	100V
D2	21A914-01	1N914	100V
D3	21A914-01	1N914	100V
D4	21A914-01	1N914	100V
D5	21A914-01	1N914	100V
D6	21A914-01	1N914	100V
D7	21A914-01	1N914	100V
D8	21A914-01	1N914	100V
D9	21A914-01	1N914	100V
D10	21A914-01	1N914	100V
D11	21-510-03	YELLOW	LED
D12	21A914-01	1N914	100V
D13	21A914-01	1N914	100V
D14	21-510-01	GREEN	LED
D16	21A914-01	1N914	100V
D17	21-510-02	RED	LED
D18	21-510-01	GREEN	LED
IC1	37-074-01	TL074	
IC2	37-074-01	TL074	
IC3	37-072-01	TL072	

IC4	37-532-01	NE5532
IC5	37-532-01	NE5532
IC6	37-074-01	TL074
J1	39-114-04	114BPC JACK
J2	39-114-04	114BPC JACK
J3	17-311-08	156 HEADER 8 PIN RIGHT ANGLE
J4	17-311-07	156 HEADER 7 PIN RIGHT ANGLE
J5	17-311-06	156 HEADER 6 PIN RIGHT ANGLE
P1	70-104-33	9mm_PDT 100KRA
P2	70-503-34	9mm_PDT 50KL
P3	70-203-54	20KL
P4	70-203-54	20KL
P5	70-203-54	20KL
P6	70-203-54	20KL
P7	70-203-54	20KL
P8	70-203-54	20KL
P9	70-203-54	20KL
P10	70-203-54	20KL
P11	70-103-35	9mm_PDT 10KA
P12	70-103-35	9mm_PDT 10KA
P13	70-503-34	9mm_PDT 50KL
P14	70-103-35	9mm_PDT 10KA
P15	70-104-36	14mm_PDT 100KRA DUAL
P16	70-503-34	9mm_PDT 50KL
Q1	96-013-01	MPSA13
Q2	96-013-01	MPSA13
Q3	96-013-01	MPSA13
Q4	96-013-01	MPSA13
R1	76-683-01	68K
R2	76-153-01	15K
R3	76-105-01	1M
R4	76-104-01	100K
R5	76-472-01	4.7K
R6	76-102-01	1K
R7	76-222-01	2.2K
R8	76-103-01	10K
R9	76-102-01	1K
R10	76-221-01	220
R11	76-153-01	15K
R12	76-153-01	15K
R13	76-682-01	6.8K
R14	76-471-01	470
R15	76-222-01	2.2K
R16	76-332-01	3.3K
R17	76-682-01	6.8K
R18	76-103-01	10K
R19	76-103-01	10K
R20	76-103-01	10K
R21	76-471-01	470
R22	76-471-01	470
R23	76-103-01	10K
R24	76-103-01	10K
R25	76-222-01	2.2K
R26	76-332-01	3.3K
R27	76-682-01	6.8K
R28	76-103-01	10K
R29	76-471-01	470
R30	76-222-01	2.2K
R31	76-222-01	2.2K
R32	76-105-01	1M
R33	76-105-01	1M
R34	76-105-01	1M

R35	76-472-01	4.7K
R36	76-272-01	2.7K
R37	76-472-01	4.7K
R38	76-103-01	10K
R39	76-103-01	10K
R40	76-103-01	10K
R41	76-103-01	10K
R42	76-102-01	1K
R43	76-153-01	15K
R44	76-103-01	10K
R45	76-103-01	10K
R46	76-472-01	4.7K
R47	77-101-01	100
R48	77-101-01	100
R49	76-222-01	2.2K
R50	76-182-01	1.8K
R55	76-472-01	4.7K
R56	77-152-01	1.5K
R57	76-183-01	18K
R58	76-103-01	10K
R60	76-473-01	47K
R61	76-123-01	12K
R63	76-333-01	33K
R64	76-333-01	33K
R65	76-103-01	10K
R66	76-103-01	10K
R67	76-103-01	10K
R68	76-103-01	10K
R69	76-222-01	2.2K
R70	76-222-01	2.2K

RC1 99-134-01 4_PIN 2 INCH FLAT RIBBON
 RC2 99-134-01 4_PIN 2 INCH FLAT RIBBON
 S1 88-907-01 DPDT SWITCH
 S2 88-907-01 DPDT SWITCH
 S3 88-907-01 DPDT SWITCH
 JW1-JW44 76-000-XX JUMPER
 NOTE: SEE SYSTEM BOM FOR PROPER DASH #.
 06A536-01 P. C. BOARD

3				
2				
1	04/26/96	DMM		CHG'D P/N OF D11, D14, D17 & D18 PER E960111
REV	DATE	BY	CHK'D	DESCRIPTION
SIGNATURES:		DATE:		
DRAWN:	S.RADER	02/07/95		11880 BORMAN DR. ST. LOUIS, MISSOURI 63146
CHK'D:				PROJECT NAME: BX-440H / BX-4115
APP'D:				DRAWING NAME: PREAMP PICTORIAL
ORIGINAL ISSUED:				
PLOT DATE:	06/12/96			
PLOT TIME:	01:19:13			DRAWING NO. 07P536-01 REV 1
FILE NAME:	53601P2Z			SCALE: 1:1 SHEET: 1 OF 2

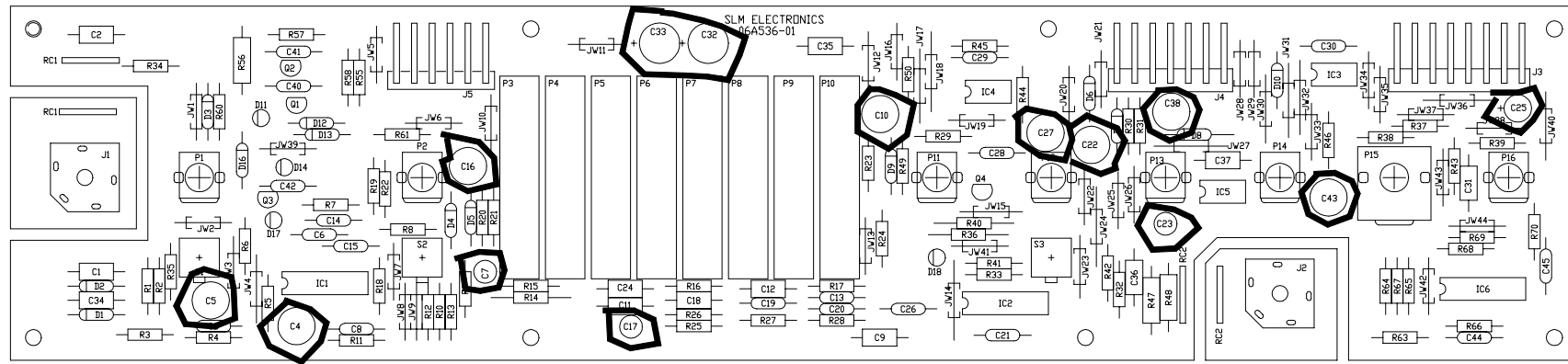
A

B


C

D

E



GOOP PER STANDARD PRACTICE

3				
2				
1	04/26/96	DMM		CHG'D P/N OF D11, D14, D17 & D18 PER E960111
REV	DATE	BY	CHK'D	DESCRIPTION
SIGNATURES:		DATE:		 11880 BORMAN DR. ST. LOUIS, MISSOURI 63146
DRAWN: S.RADER		02/07/95		
CHK'D:				PROJECT NAME:
APP'D:				BX-440H / BX-4115
ORIGINAL ISSUED:				DRAWING NAME:
PLOT DATE:		06/12/96		GOOP DRAWING
PLOT TIME:		01:19:13		DRAWING NO. 07P536-01
FILE NAME:		53601P2Z		REV 1
		SCALE: 1:1		SHEET: 2 OF 2

A

B

C

D

E