

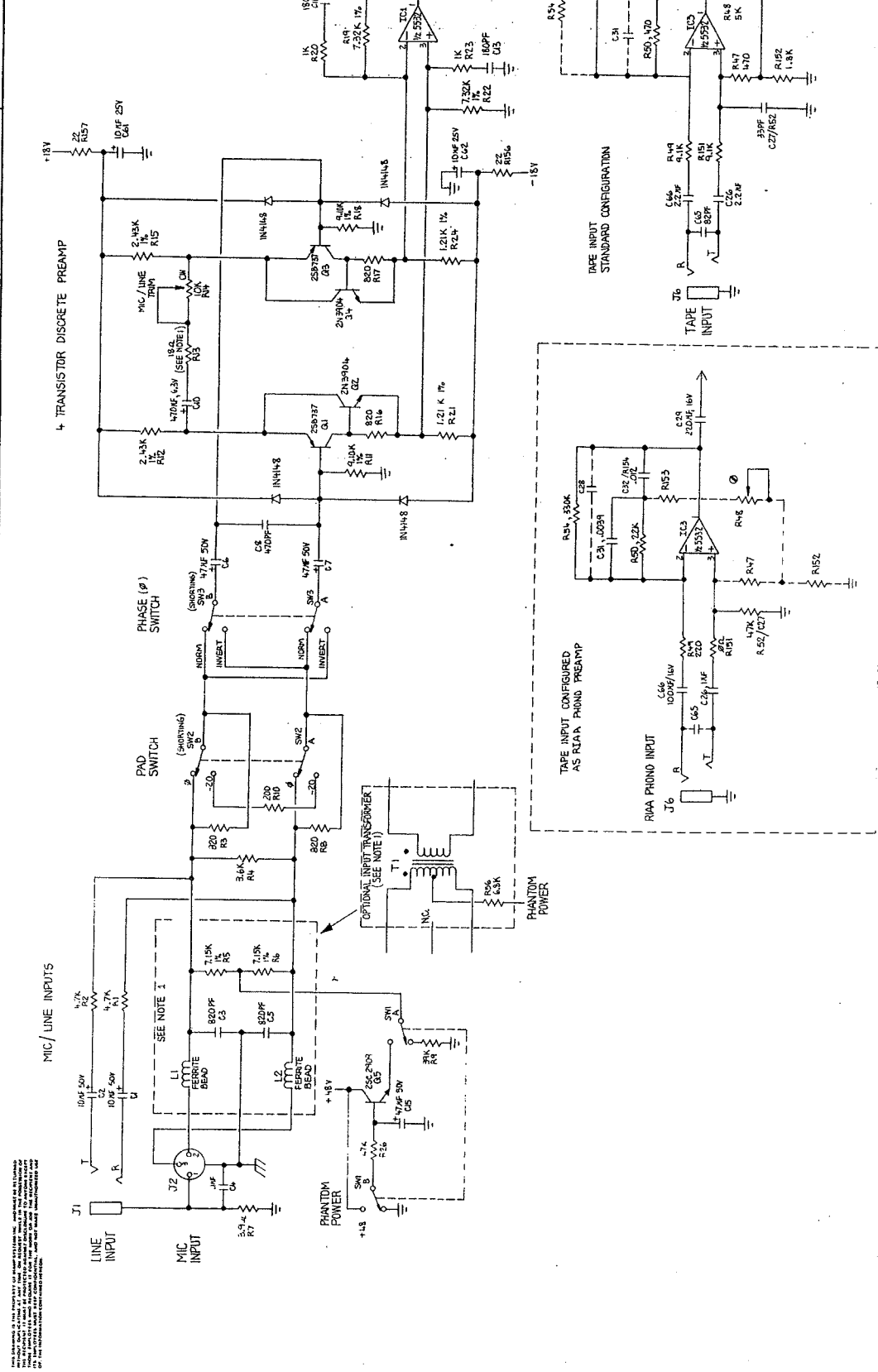
Legend Series

Schematic

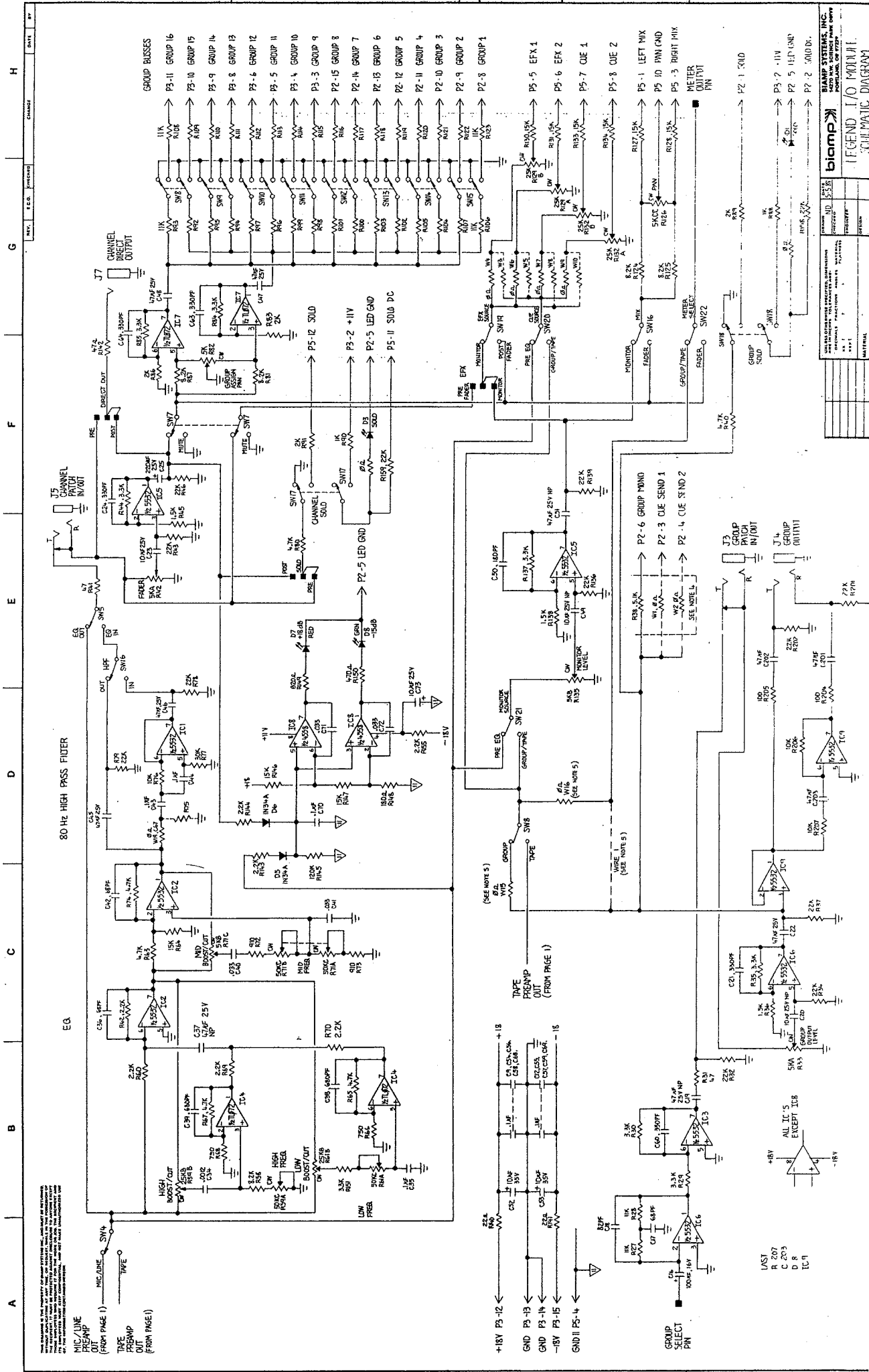
B I A M P[®]

S Y S T E M S

10074 SW Arctic Drive Beaverton, OR 97005 503-641-7287



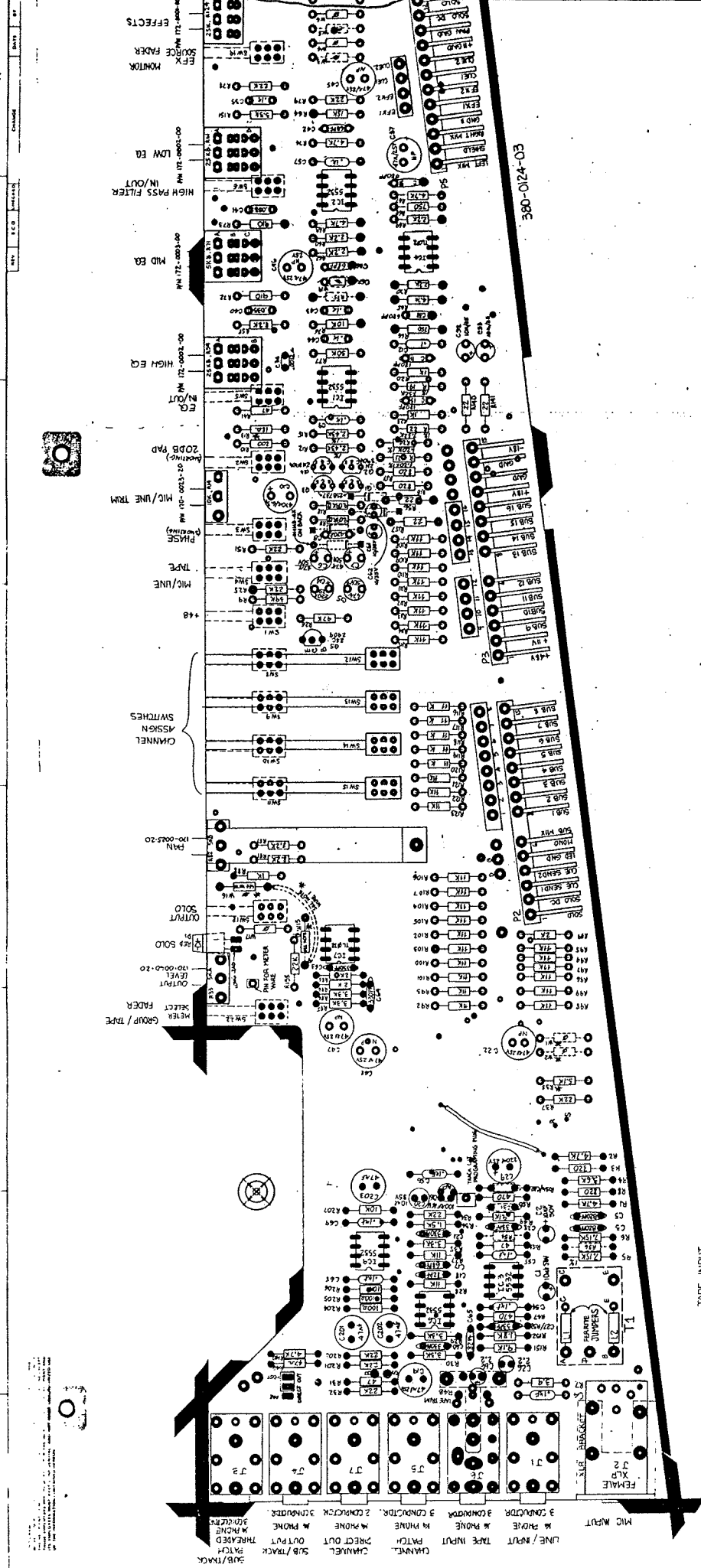
1. W1, W2, AND W3 (40) ARE INSTALLED ONLY ON I/O MODULES WITH L15 INSTALLED ONLY ON J1E AND EFFECTS MODULES.
2. R3A (51K) IS INSTALLED ONLY ON I/O MODULES.
3. W1 (80) IS INSTALLED ONLY ON J1E MODULE.
4. W2 (40) IS INSTALLED ONLY ON J1E MODULE.
5. COMMENTS DRAWN IN DASHED LINES ARE NOT INSTALLED.
6. PHASE OF (4) DETERMINED AT TEST.
7. WHEN OPTIONAL INPUT TRANSFORMER IS INSTALLED, CHANGE R13 (MARK MIC/LINE INPUT CHINA) FROM 8.2 TO 10.0Ω. INSTALL R56 (6.8K) AND REMOVE U1, U2, U3, U5, R5, R6.



blamp
 LEGEND I/O MONITOR
 SCHEMATIC DIAGRAM

COMPONENT	VALUE	TYPE
R 100	100K	R
R 200	200K	R
R 300	300K	R
R 400	400K	R
R 500	500K	R
R 600	600K	R
R 700	700K	R
R 800	800K	R
R 900	900K	R
R 1000	1000K	R
C 100	100P	C
C 200	200P	C
C 300	300P	C
C 400	400P	C
C 500	500P	C
C 600	600P	C
C 700	700P	C
C 800	800P	C
C 900	900P	C
C 1000	1000P	C
D 100	1N4148	D
D 200	1N4148	D
D 300	1N4148	D
D 400	1N4148	D
D 500	1N4148	D
D 600	1N4148	D
D 700	1N4148	D
D 800	1N4148	D
D 900	1N4148	D
D 1000	1N4148	D
IC 100	741	IC
IC 200	741	IC
IC 300	741	IC
IC 400	741	IC
IC 500	741	IC
IC 600	741	IC
IC 700	741	IC
IC 800	741	IC
IC 900	741	IC
IC 1000	741	IC

LAST
 R 207
 C 203
 D R
 IC 1



HIGH PASS FILTER

COMPONENT	STANDARD CONFIG 80Hz 12dB/oct	50Hz 12dB/oct	50Hz 18dB/oct	30Hz 18dB/oct	30Hz 18dB/oct
WIRE/C22	Ø.1K	Ø.1K	Ø.1K	Ø.1K	Ø.1K
R75	NOT INSTALLED	NOT INSTALLED	16K	82K	30K
R76	10K	10K	16K	27K	10K
R77	30K	30K	16K	10K	56K
C43	Ø.1µF	Ø.1µF	Ø.1µF	Ø.1µF	Ø.1µF
C44	Ø.1µF	Ø.1µF	Ø.1µF	Ø.1µF	Ø.1µF

TAPE INPUT

COMPONENT	STANDARD CONFIG (TAPE PREAMP)	OPTIONAL (BIAA PHONO PREAMP)
C45	82 PF	NOT INSTALLED
C46	2.2 µF	100µF 16V NP
R49	9.1K	220 Ω
R50	9.1K	Ø.1K
C27/R52	33PF	47K
R54	NOT INSTALLED	330K
C28	33PF	NOT INSTALLED
C31	NOT INSTALLED	.002µF
R50	470 Ω	22K
R54/C32	1.8K	.012 µF
R153	47 Ω	NOT INSTALLED
R48	5.1K TRIM POT	NOT INSTALLED
R47	470 Ω	NOT INSTALLED
R152	1.8K	NOT INSTALLED
C40	2.2 µF	1µF

XEMR OPTION

COMPONENT	STD CONFIG	XEMR OPT
R3 AND R4	7.5K Ω	NOT INSTALLED
L1 AND L2	INSTALLED	NOT INSTALLED
R36	NOT INSTALLED	6.8K
R3	18 Ω	120 Ω
L1	NOT INSTALLED	INSTALLED

COMPONENT	FUNCTION	I/O MODULE	EFX MODULE	OE 1 MODULE	OE 2 MODULE
WIRE 1	GROUP/TAPE MONITOR SWITCHING	NO	YES	YES	YES
W15-W16	GROUP/TAPE MONITOR SWITCHING	YES	NO	NO	NO
R38 (S1A)	MONO SUB MIX SEND	YES	NO	NO	NO
W1	OE SEND 1	NO	NO	YES	NO
W2	OE SEND 2	NO	NO	NO	YES

YES MEANS COMPONENT INSTALLED
NO MEANS COMPONENT NOT INSTALLED

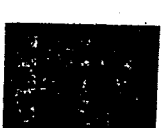
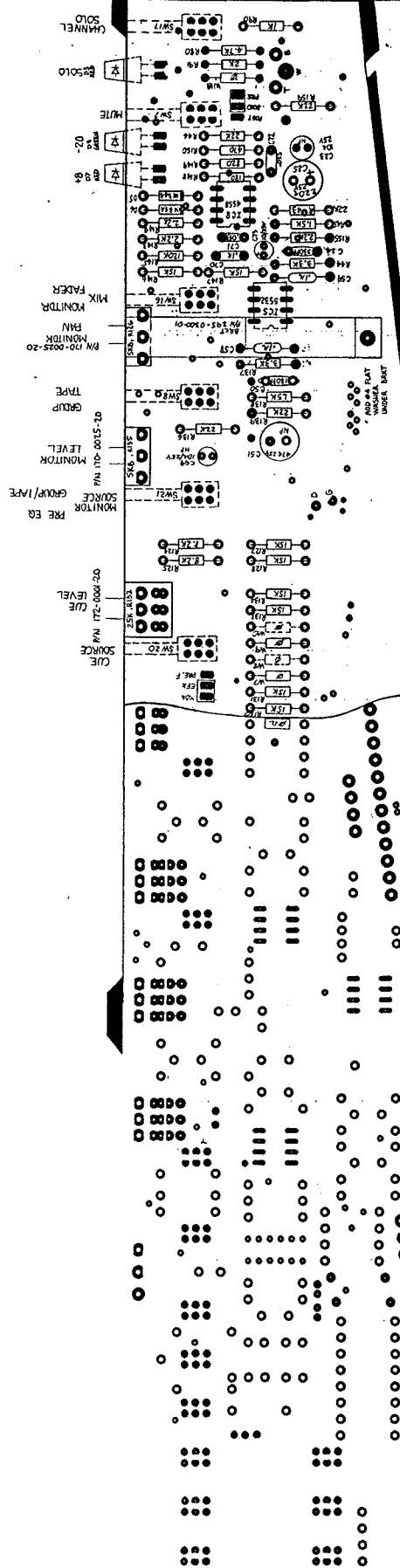
blamp SYSTEMS, INC.
1000 W. 10TH AVE. SUITE 100
DENVER, CO 80202
TEL: 303.733.1111
FAX: 303.733.1112
WWW.BLAMP.COM

COMPONENT LAYOUT
LEGEND I/O MODULE

A B C D E F G H

DATE BY CHANNEL

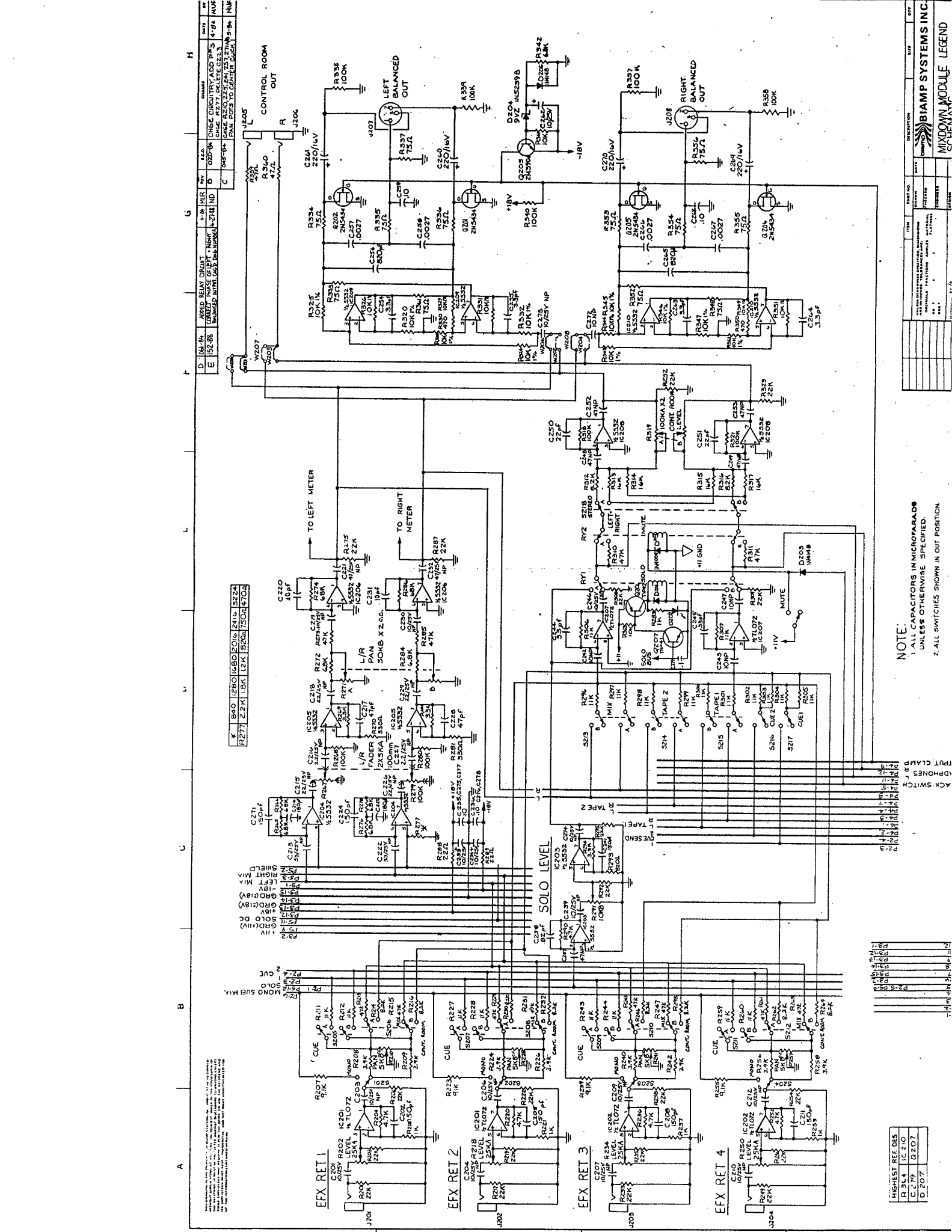
380-1024-03



blamp SYSTEMS, INC.
800 955-2727
380-1024-03

COMPONENT LAYOUT
LEGEND TO MODULE I/F

DATE BY CHANNEL



REV	DATE	BY	CHKD	DESCRIPTION
1	10/15/84	WJ	WJ	REVISED RELAY CIRCUIT
2	11/20/84	WJ	WJ	REVISED RELAY CIRCUIT
3	02/27/85	WJ	WJ	REVISED RELAY CIRCUIT
4	04/24/85	WJ	WJ	REVISED RELAY CIRCUIT
5	06/27/85	WJ	WJ	REVISED RELAY CIRCUIT
6	08/27/85	WJ	WJ	REVISED RELAY CIRCUIT
7	10/27/85	WJ	WJ	REVISED RELAY CIRCUIT
8	12/27/85	WJ	WJ	REVISED RELAY CIRCUIT
9	02/27/86	WJ	WJ	REVISED RELAY CIRCUIT
10	04/27/86	WJ	WJ	REVISED RELAY CIRCUIT
11	06/27/86	WJ	WJ	REVISED RELAY CIRCUIT
12	08/27/86	WJ	WJ	REVISED RELAY CIRCUIT
13	10/27/86	WJ	WJ	REVISED RELAY CIRCUIT
14	12/27/86	WJ	WJ	REVISED RELAY CIRCUIT
15	02/27/87	WJ	WJ	REVISED RELAY CIRCUIT
16	04/27/87	WJ	WJ	REVISED RELAY CIRCUIT
17	06/27/87	WJ	WJ	REVISED RELAY CIRCUIT
18	08/27/87	WJ	WJ	REVISED RELAY CIRCUIT
19	10/27/87	WJ	WJ	REVISED RELAY CIRCUIT
20	12/27/87	WJ	WJ	REVISED RELAY CIRCUIT

REV	DATE	BY	CHKD	DESCRIPTION
1	10/15/84	WJ	WJ	REVISED RELAY CIRCUIT
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5	06/27/85	WJ	WJ	REVISED RELAY CIRCUIT
6	08/27/85	WJ	WJ	REVISED RELAY CIRCUIT
7	10/27/85	WJ	WJ	REVISED RELAY CIRCUIT
8	12/27/85	WJ	WJ	REVISED RELAY CIRCUIT
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11	06/27/86	WJ	WJ	REVISED RELAY CIRCUIT
12	08/27/86	WJ	WJ	REVISED RELAY CIRCUIT
13	10/27/86	WJ	WJ	REVISED RELAY CIRCUIT
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6	08/27/85	WJ	WJ	REVISED RELAY CIRCUIT
7	10/27/85	WJ	WJ	REVISED RELAY CIRCUIT
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10	04/27/86	WJ	WJ	REVISED RELAY CIRCUIT
11	06/27/86	WJ	WJ	REVISED RELAY CIRCUIT
12	08/27/86	WJ	WJ	REVISED RELAY CIRCUIT
13	10/27/86	WJ	WJ	REVISED RELAY CIRCUIT
14	12/27/86	WJ	WJ	REVISED RELAY CIRCUIT
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19	10/27/87	WJ	WJ	REVISED RELAY CIRCUIT
20	12/27/87	WJ	WJ	REVISED RELAY CIRCUIT

REV	DATE	BY	CHKD	DESCRIPTION
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19	10/27/87	WJ	WJ	REVISED RELAY CIRCUIT
20	12/27/87	WJ	WJ	REVISED RELAY CIRCUIT

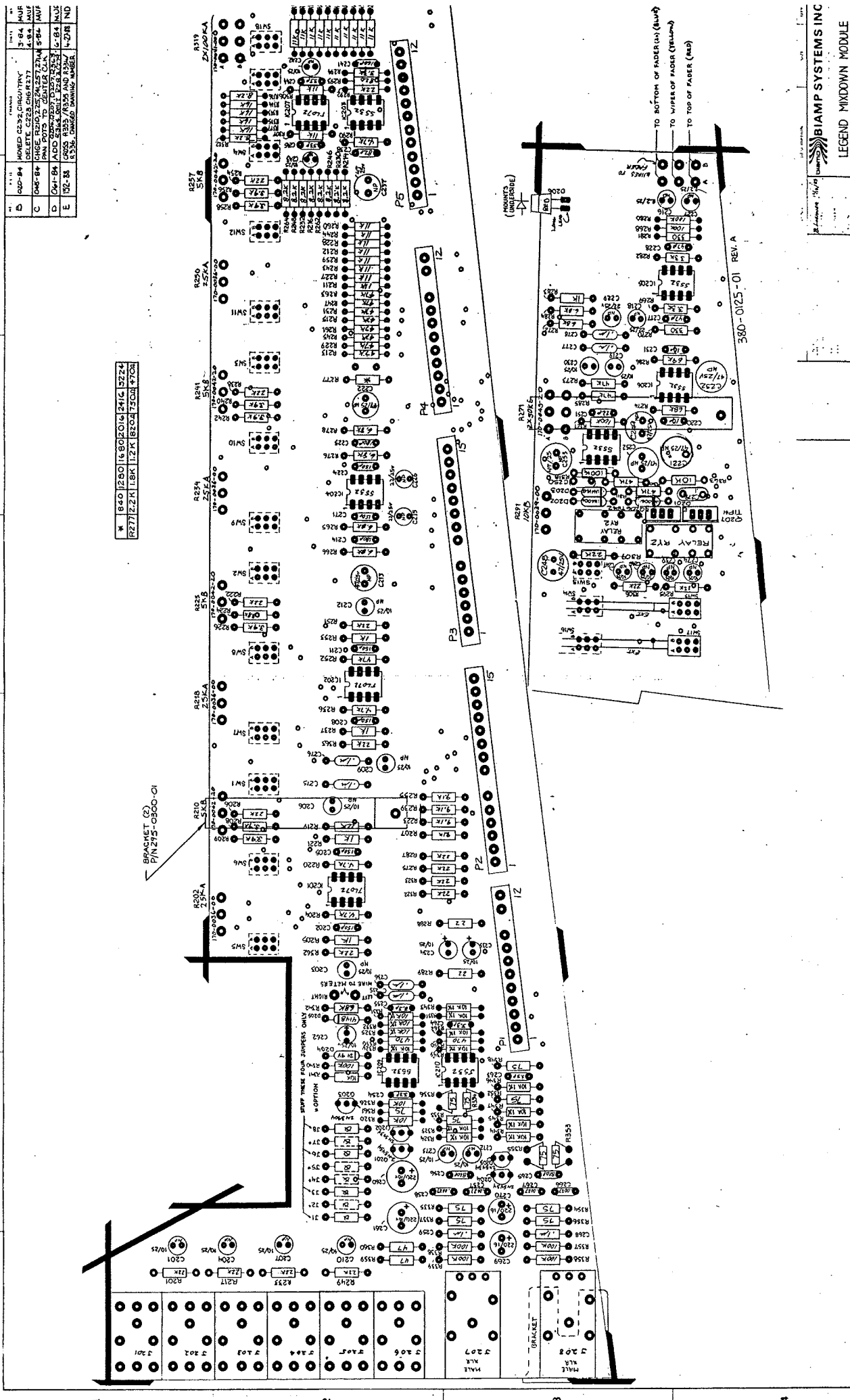
HIGHEST REF. DES	REF. DES	REF. DES
A 36.4	IC 210	
C 2.79	Q 207	
D 20.7		

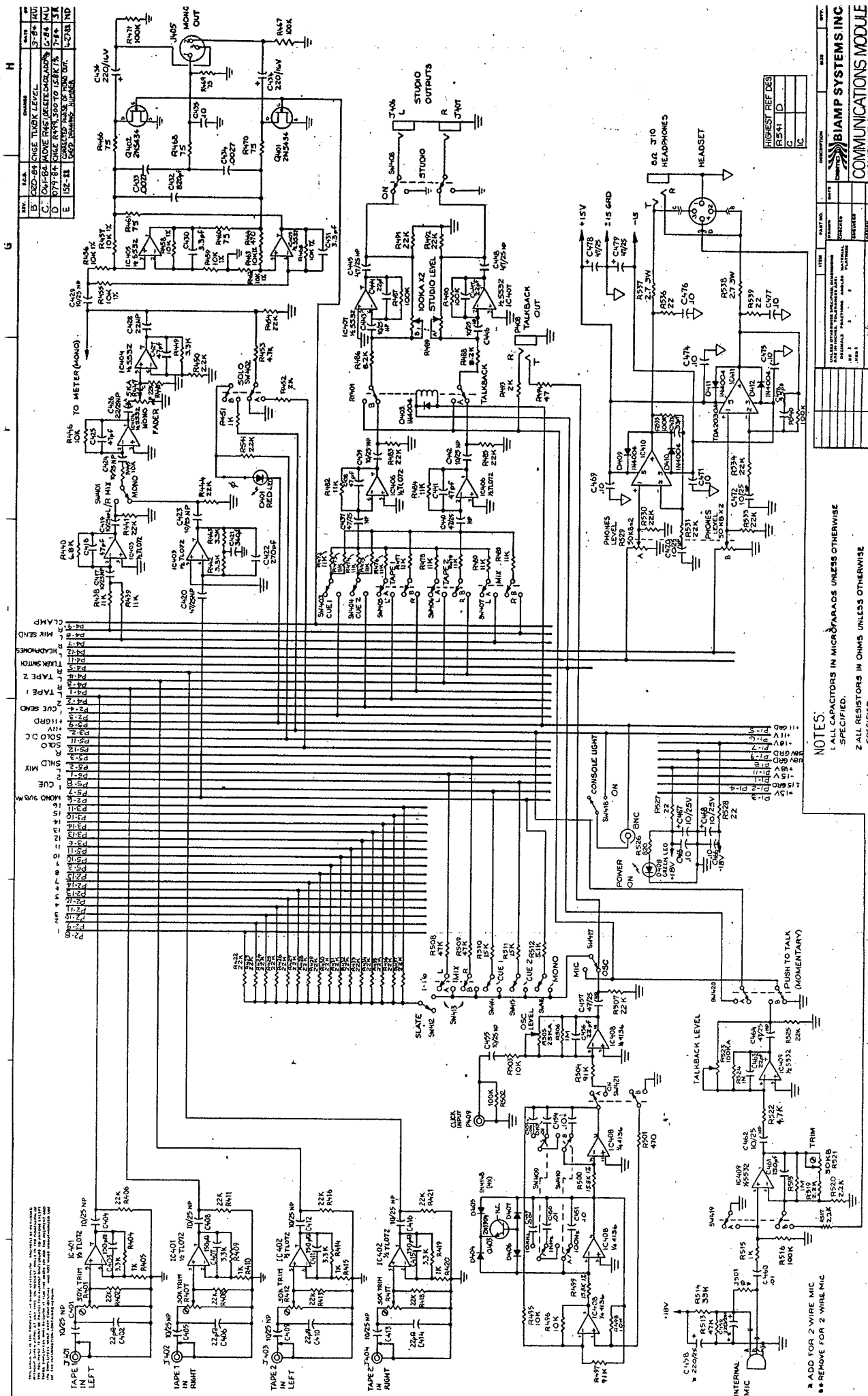
NOTE:
 1. ALL CAPACITORS IN MICROFARADS UNLESS OTHERWISE SPECIFIED.
 2. ALL SWITCHES SHOWN IN OUT POSITION.

D	3-84	MONET 2535 CIRCUITRY
C	3-84	CHARGE RELAY 2535/2537/2538/2539
B	3-84	CHARGE RELAY 2535/2537/2538/2539
A	3-84	CHARGE RELAY 2535/2537/2538/2539
E	3-84	CHARGE RELAY 2535/2537/2538/2539
F	3-84	CHARGE RELAY 2535/2537/2538/2539
G	3-84	CHARGE RELAY 2535/2537/2538/2539
H	3-84	CHARGE RELAY 2535/2537/2538/2539
I	3-84	CHARGE RELAY 2535/2537/2538/2539
J	3-84	CHARGE RELAY 2535/2537/2538/2539
K	3-84	CHARGE RELAY 2535/2537/2538/2539
L	3-84	CHARGE RELAY 2535/2537/2538/2539
M	3-84	CHARGE RELAY 2535/2537/2538/2539
N	3-84	CHARGE RELAY 2535/2537/2538/2539
O	3-84	CHARGE RELAY 2535/2537/2538/2539
P	3-84	CHARGE RELAY 2535/2537/2538/2539
Q	3-84	CHARGE RELAY 2535/2537/2538/2539
R	3-84	CHARGE RELAY 2535/2537/2538/2539
S	3-84	CHARGE RELAY 2535/2537/2538/2539
T	3-84	CHARGE RELAY 2535/2537/2538/2539
U	3-84	CHARGE RELAY 2535/2537/2538/2539
V	3-84	CHARGE RELAY 2535/2537/2538/2539
W	3-84	CHARGE RELAY 2535/2537/2538/2539
X	3-84	CHARGE RELAY 2535/2537/2538/2539
Y	3-84	CHARGE RELAY 2535/2537/2538/2539
Z	3-84	CHARGE RELAY 2535/2537/2538/2539

* 1840 1250 1680 2016 2416 3224
R277 12 21 18K 12K 12K 1820 4 750 4 704

BRACKET (2)
PIN 215-0300-01



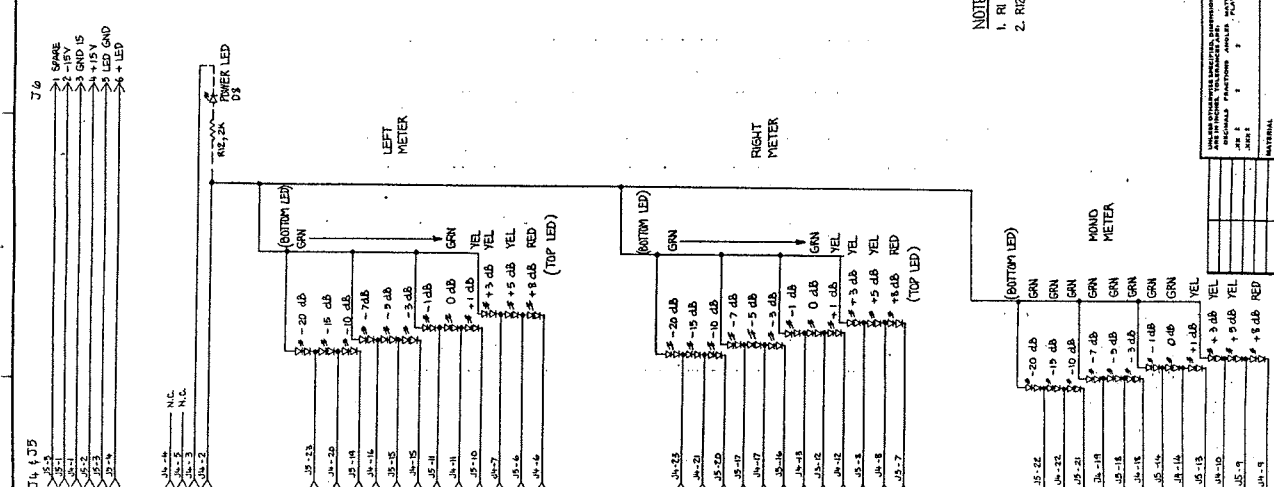


REV.	DATE	DESCRIPTION
A	10-20-64	FINAL TINKER LEVEL
B	11-10-64	ADDED MONO RAS (REVERSE POLARITY)
C	12-15-64	ADDED MONO RAS (REVERSE POLARITY)
D	01-15-65	ADDED MONO RAS (REVERSE POLARITY)
E	02-15-65	ADDED MONO RAS (REVERSE POLARITY)

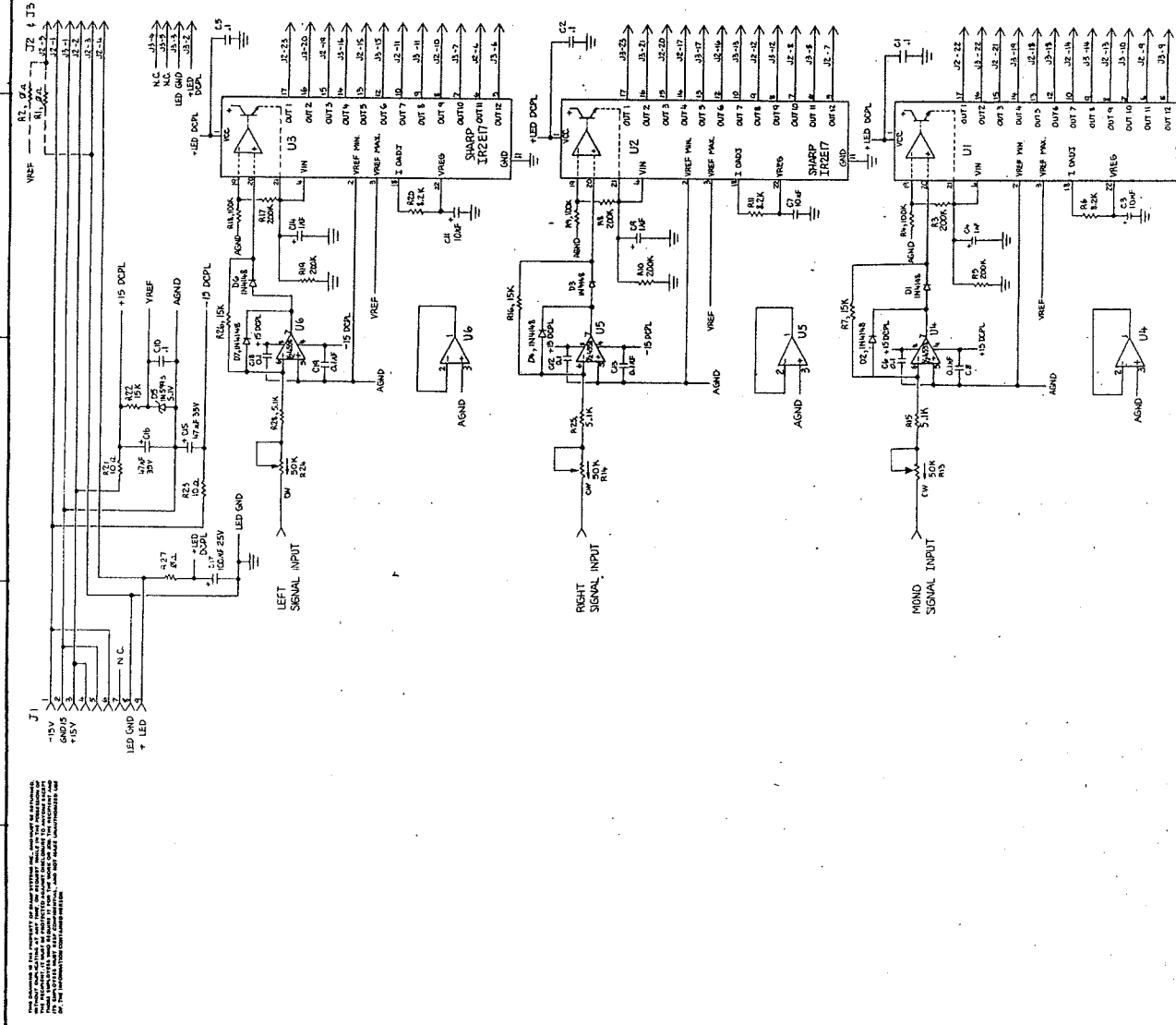
NOTES:
 1 ALL CAPACITORS IN MICROFARADS UNLESS OTHERWISE SPECIFIED.
 2 ALL RESISTORS IN OHMS UNLESS OTHERWISE SPECIFIED.

BIAMP SYSTEMS INC
 COMMUNICATIONS MODULE

REVISIONS: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

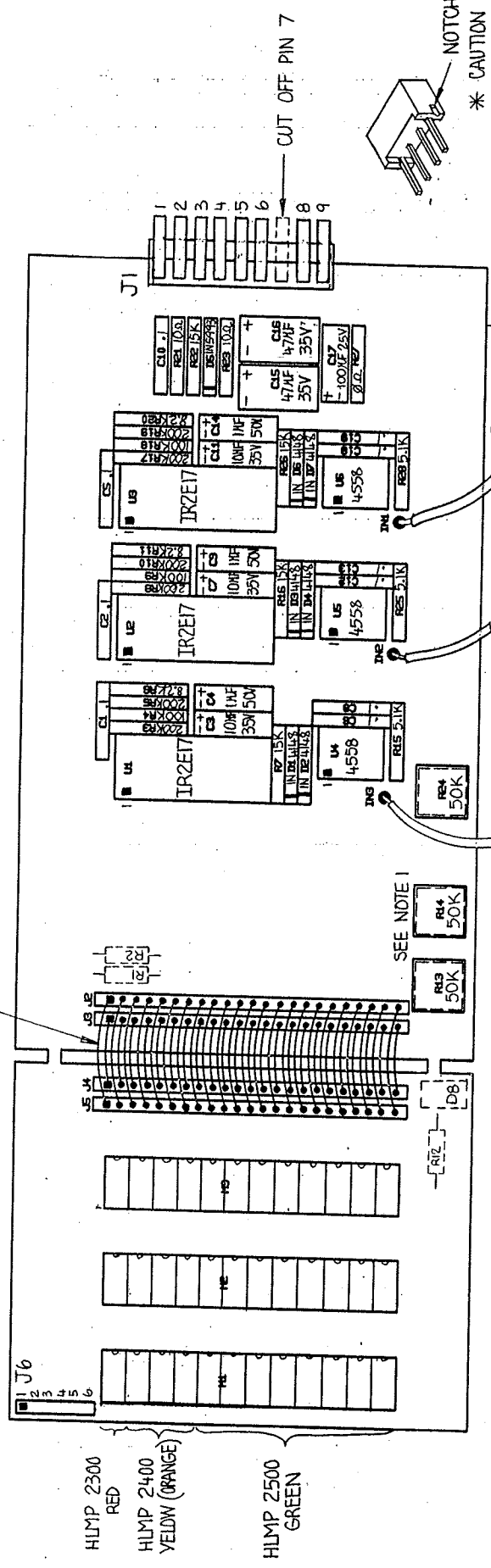


NOTES:
 1. R1 AND R2 NOT INSTALLED
 2. R2 AND D8 (POWER LED) NOT INSTALLED

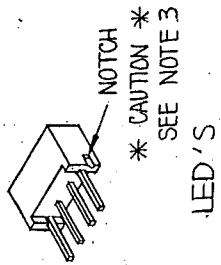


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P/N 426-0003-00
23 CONDUCTOR CABLE 2X



HIMP 2300 RED
HIMP 2400 YELLOW (ORANGE)
HIMP 2500 GREEN

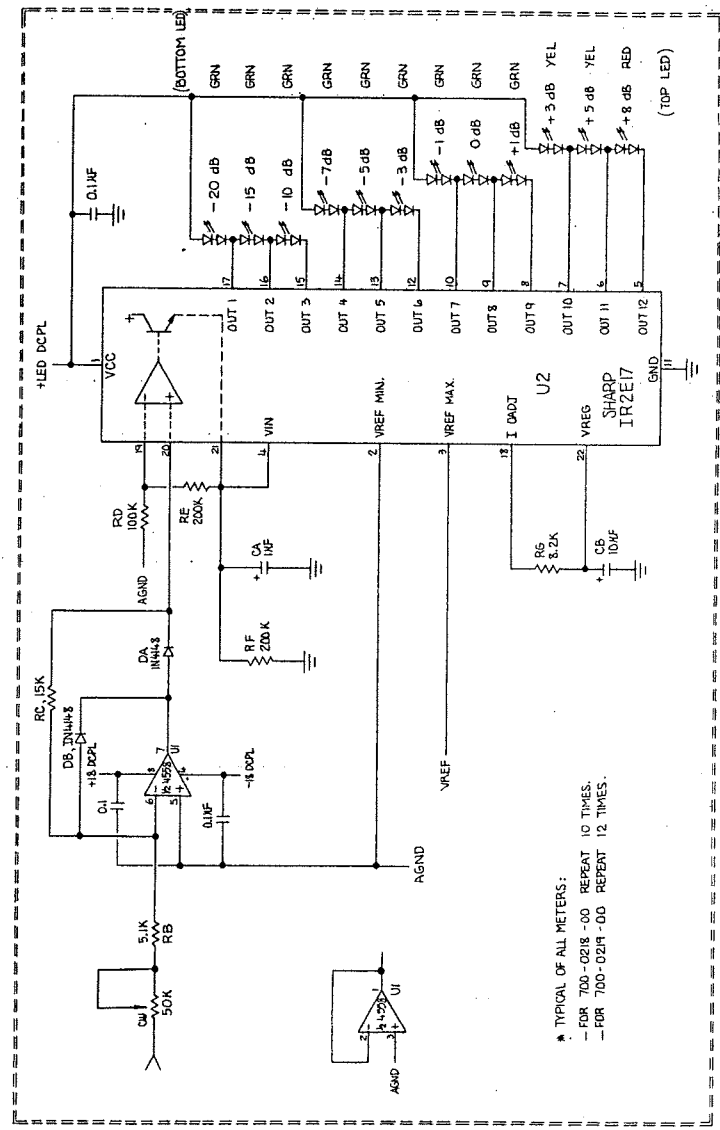
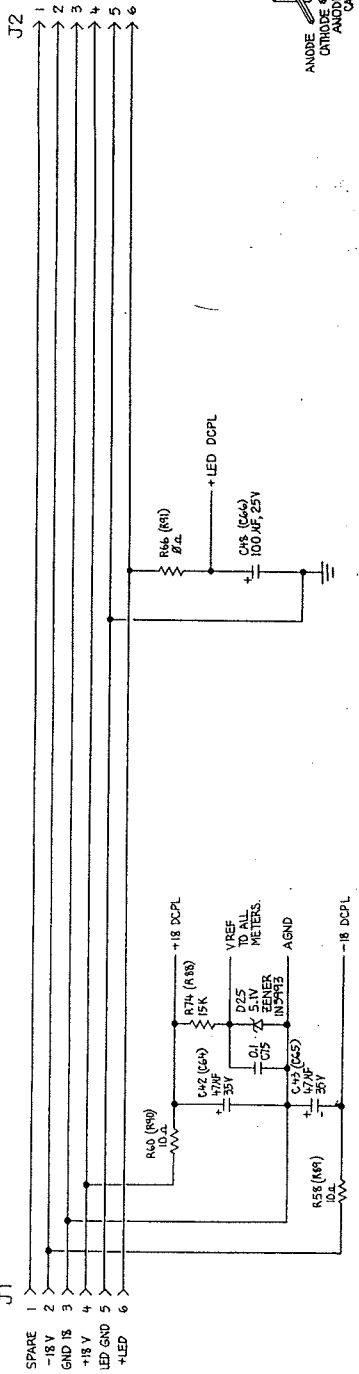
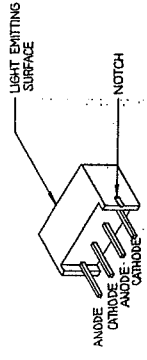


NOTES:

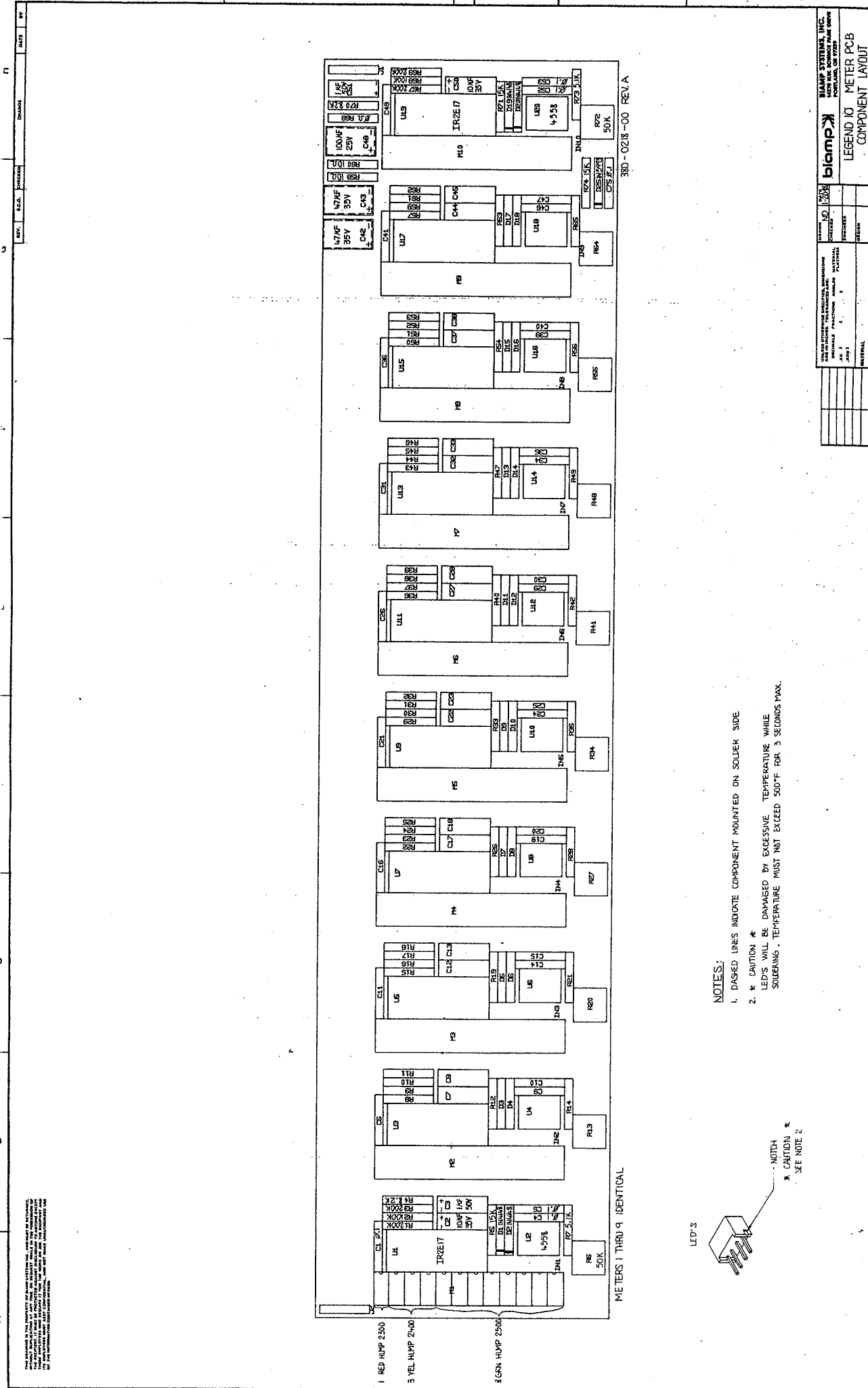
- 1). R13 R14 R24 MOUNTED ON BACK OF CIRCUIT BOARD.
- 2). R1 R2 R12 D8 NOT INSTALLED.
3. * CAUTION *
LED'S WILL BE DAMAGED BY EXCESSIVE TEMPERATURE WHILE SOLDERING. TEMPERATURE MUST NOT EXCEED 500°F FOR 3 SECONDS MAX.

REV.	E.C.O.	CHANGE	DATE	BY

DESCRIPTION	BIAMP SYSTEMS INC.
DATE	3-1-88
DRAWN	ND
CHECKED	
ENGINEER	
DESIGN	
APPROVED	
MATERIAL	
FINISH	
MODEL	NEXT DWG.
APPLICATION	
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. FRACTIONS ANGLES MATERIAL FLATNESS .XX ± .XXX ±	
BREAK SHARP EDGES 45° CHAMFER OR RADIUS .010 MAX.	YES NO
SCALE	NONE
DWG. NO.	701-0217-00
SIZE	B
DO NOT SCALE DRAWING	
SHEET	1 OF 1



* TYPICAL OF ALL METERS:
 - FOR 700-0218-00 REPEAT 10 TIMES.
 - FOR 700-0219-00 REPEAT 12 TIMES.

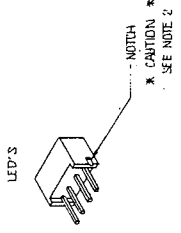


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380-0218-00 REV.A

METERS 1 THRU 9 IDENTICAL

- NOTES:
1. DASHED LINES INDICATE COMPONENT MOUNTED ON SOLDER SIDE
 2. * CAUTION *
LED'S WILL BE DAMAGED BY EXCESSIVE TEMPERATURE WHILE SOLDERING. TEMPERATURE MUST NOT EXCEED 500°F FOR 3 SECONDS MAX.

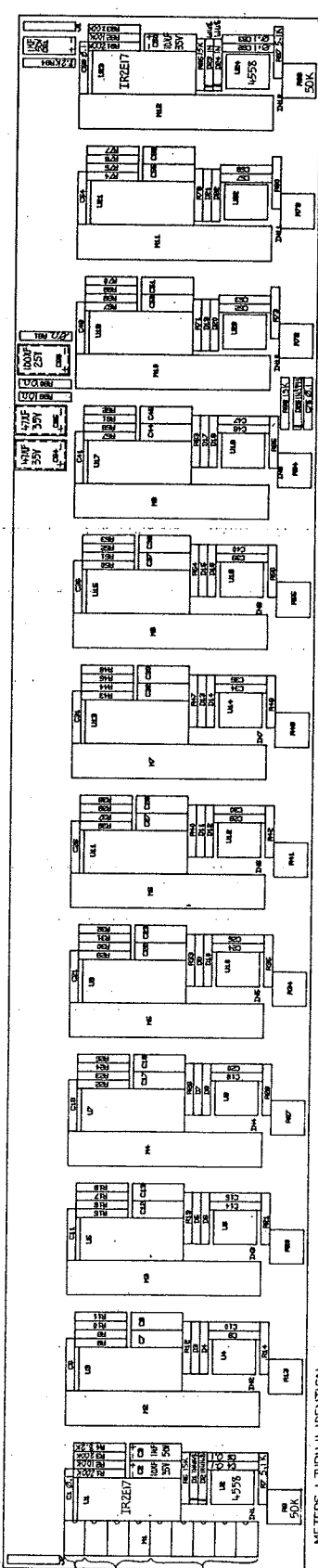


blompe		DATE	BY
NO. 380-0218-00	REV. A	DATE	BY
DESIGNED BY	CHECKED BY	DATE	BY
DRIVEN BY	DATE	BY	

BLOMPE SYSTEMS, INC.
 1300 W. 150TH STREET, SUITE 100
 GARDNER, MISSOURI 64540
 PHONE (816) 863-1100
 FAX (816) 863-1101
 WWW.BLOMPE.COM

LEGEND IO METER PCB
 COMPONENT LAYOUT

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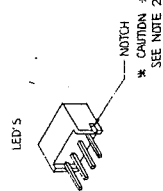


310-029-00 REV. A

METERS 1 THRU 11 IDENTICAL

NOTES:

1. DASHED LINES INDICATE COMPONENT MOUNTED ON SOLDER SIDE
2. * CAUTION *
LED'S WILL BE DAMAGED BY EXCESSIVE TEMPERATURE WHILE SOLDERING.
TEMPERATURE MUST NOT EXCEED 500°F FOR 3 SECONDS MAX.

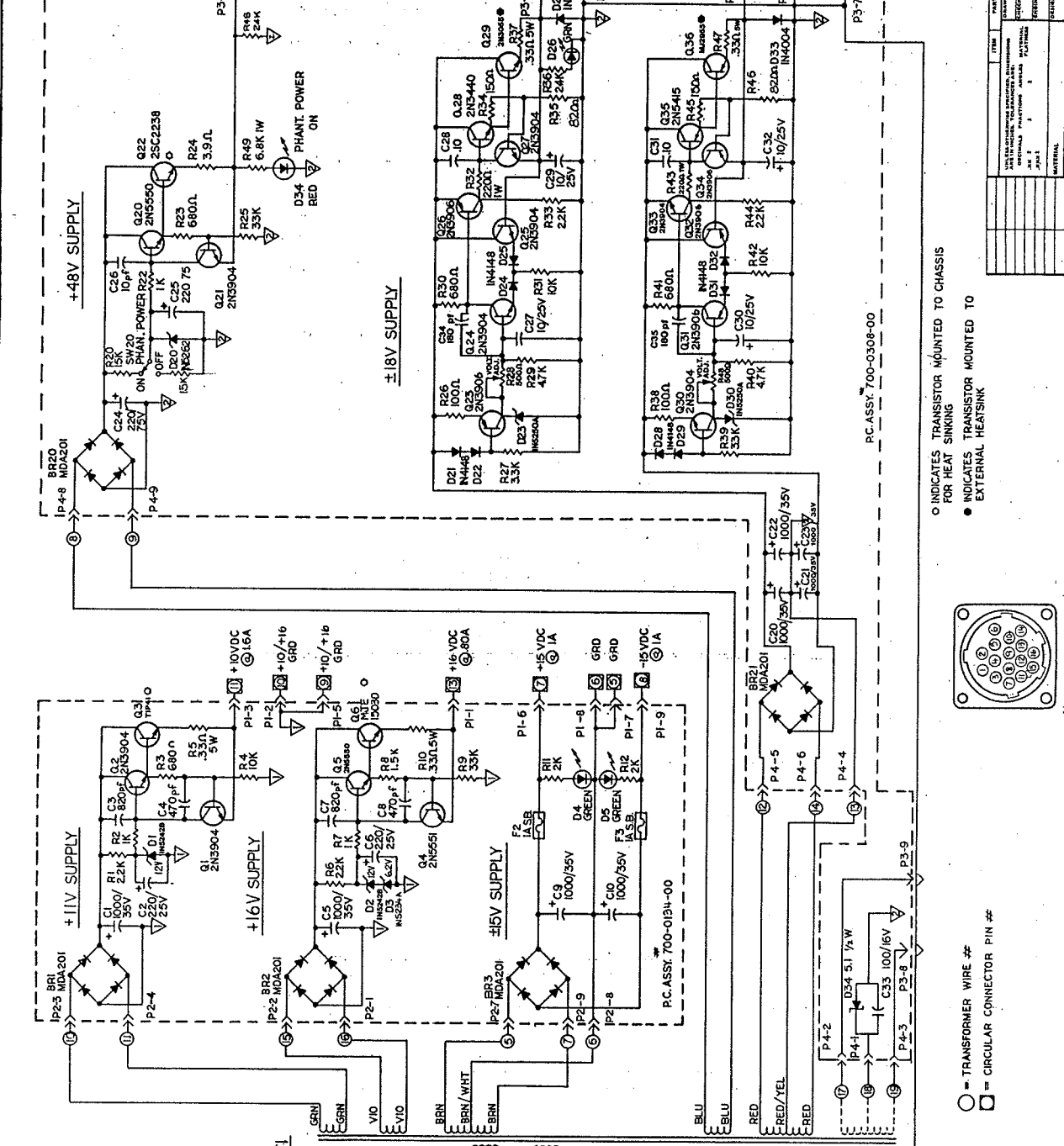


blamp
AMP SYSTEMS, INC.
1200 N. W. 23RD AVE.
PORTLAND, OR 97228

DATE: 12/20/88
REV: 1
DRAWN: J. J. J.
CHECKED: J. J. J.
APPROVED: J. J. J.

LEGEND 12 - METER PCB COMPONENT LAYOUT

REV	DATE	DESCRIPTION	BY	CHKD	APP'D
1	02-28	REVISED FOR PS15/PS100
2	02-28	REVISED FOR PS15/PS100
3	02-28	REVISED FOR PS15/PS100
4	02-28	REVISED FOR PS15/PS100



NOTE:
 JUMP 1-3 FOR 120 OPERATION
 JUMP 2-3 FOR 240 OPERATION

Legend:
 ○ = TRANSFORMER WIRE #
 □ = CIRCULAR CONNECTOR PIN #

PC ASSY: 700-0308-00

BIAMP SYSTEMS INC.
 POWER SUPPLY PS75/PS100
 SCHEMATIC DIAGRAM

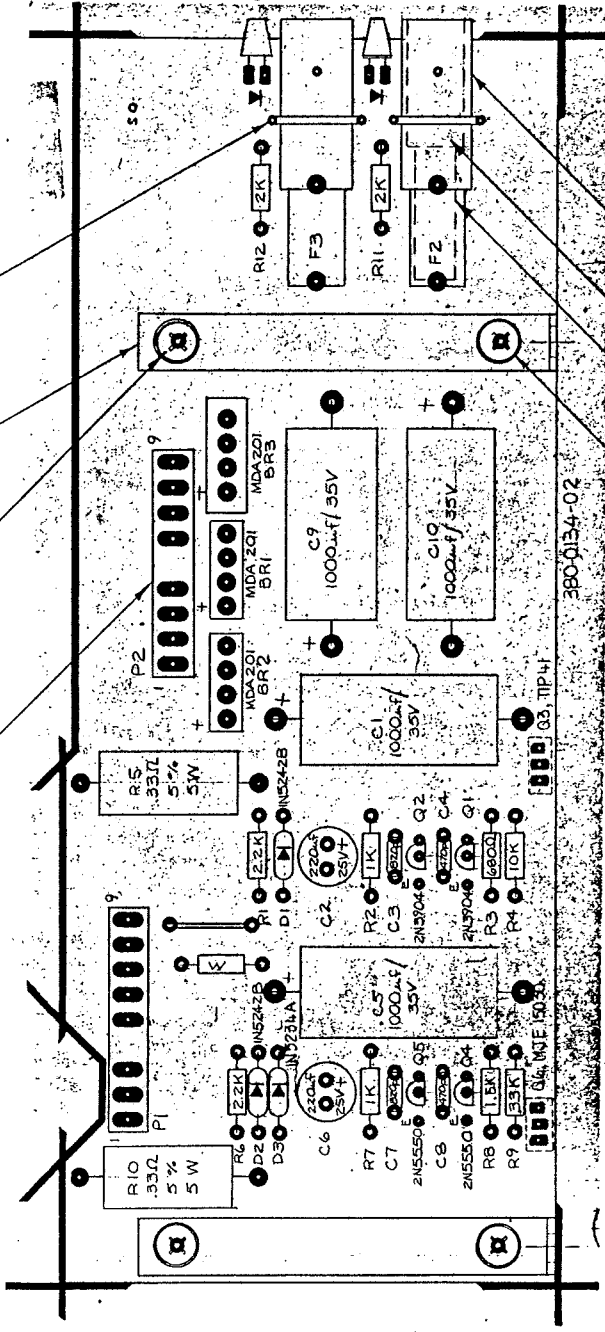
REV	ECO	CHANGE	DATE	BY
A	032-88	CHG'D D3, R8, C6 FOR PS.75 / PS.100.	1-19-88	ND

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CONNECTOR HDR.
5/16 DL 9 PIN
P/N 322-0132-00(2)

6-32 X 1/4 MACHINE SCREW
P/N 525-0006-00 (4)
L BRACKET
P/N 520-0029-00(2)

TY WRAP 10W X 4.0L (2)
P/N 510-0007-00



FUSEHOLDER
P/N 305-0009-00 (2)

FUSEHOLDER CAR GREY
P/N 305-0010-00 (2)

FUSE 1A 250V
P/N 300-0010-00 (2)

6-32 HEX KEP NUT
P/N 525-0022-00 (4)

A

B

C

D

1

2

3

4

ITEM	PART NO	DESCRIPTION	QTY
1	380-0134-02	POWER SUPPLY BOARD	1
2	P/N 305-0009-00	FUSEHOLDER	2
3	P/N 305-0010-00	FUSEHOLDER CAR GREY	2
4	P/N 300-0010-00	FUSE 1A 250V	2
5	P/N 525-0022-00	6-32 HEX KEP NUT	4

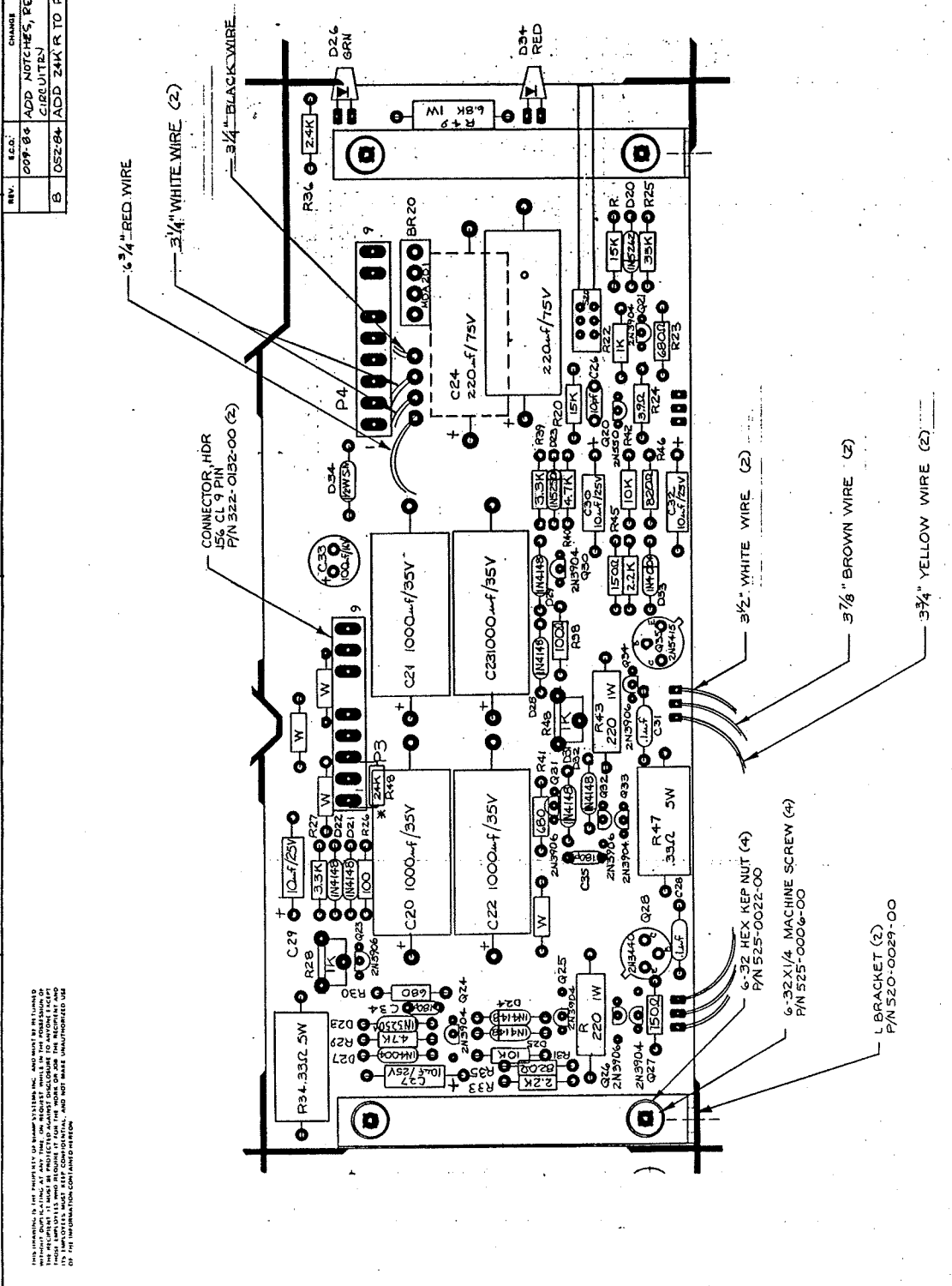
DATE	BY	APPROVED
5-94	MUR	

DESIGNED BY	CHECKED BY	ENGINEER	DATE

FINISH	MATERIAL	QTY
N/A	N/A	

DESCRIPTION	QTY
BIAMP SYSTEMS INC.	
RS 75 10/15/16 V PCB ASSY.	
PS 100	
PS 100	

A B C D



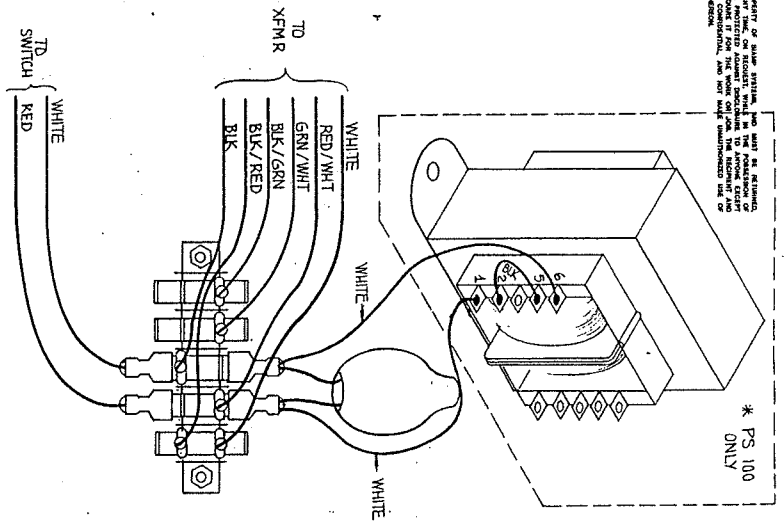
REV.	REV. NO.	CHANGE	DATE	BY
	009-84	ADD NOTCHES, REVISE CIRCUITRY	7-84	MUR
B	052-84	ADD Z4K R TO P3	5-84	MUR

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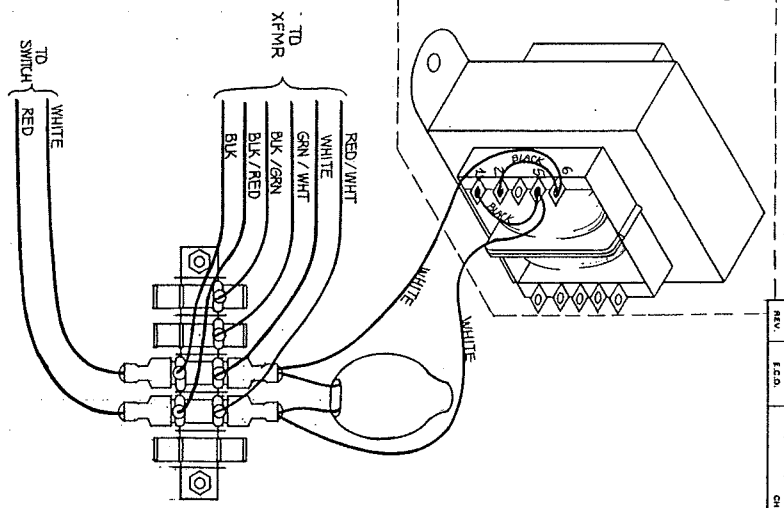
ITEM	DESCRIPTION	QTY.
1	PCB	1
2	BIAMP SYSTEMS INC.	
3	BIMIX PS 75/PS100	
4	PS 60/42, 18/45V PCB ASSY	
5	DRG. NO. 701-0308-00	

* ADD PADS FOR THIS PART AT THE NEXT PCB ARTWORK CHANGE.

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240 VAC
FUSE : 1A SLOW BLOW.



120 VAC
FUSE : 2A SLOW BLOW.

REV.	EGD.	CHANGE	DATE	BY
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MODEL	APPLICATION	ITEM	PART NO.	DATE	DESCRIPTION	SIZE	QTY.
				07/28/88	BIAMP SYSTEMS		
<p>UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND DECIMALS THEREOF ARE IN THIRDS OF AN INCH. DIMENSIONS ARE TO CENTER UNLESS OTHERWISE SPECIFIED.</p> <p>ORIGINALS: PUNCHES, ANGLES, PLAINNESS</p> <p>MATERIAL: BRASS</p> <p>FINISH: BRASS</p> <p>APPROVED: [Signature]</p> <p>SCALE: C</p> <p>DO NOT SCALE DRAWING</p> <p>SHEET 1 OF 1</p>							