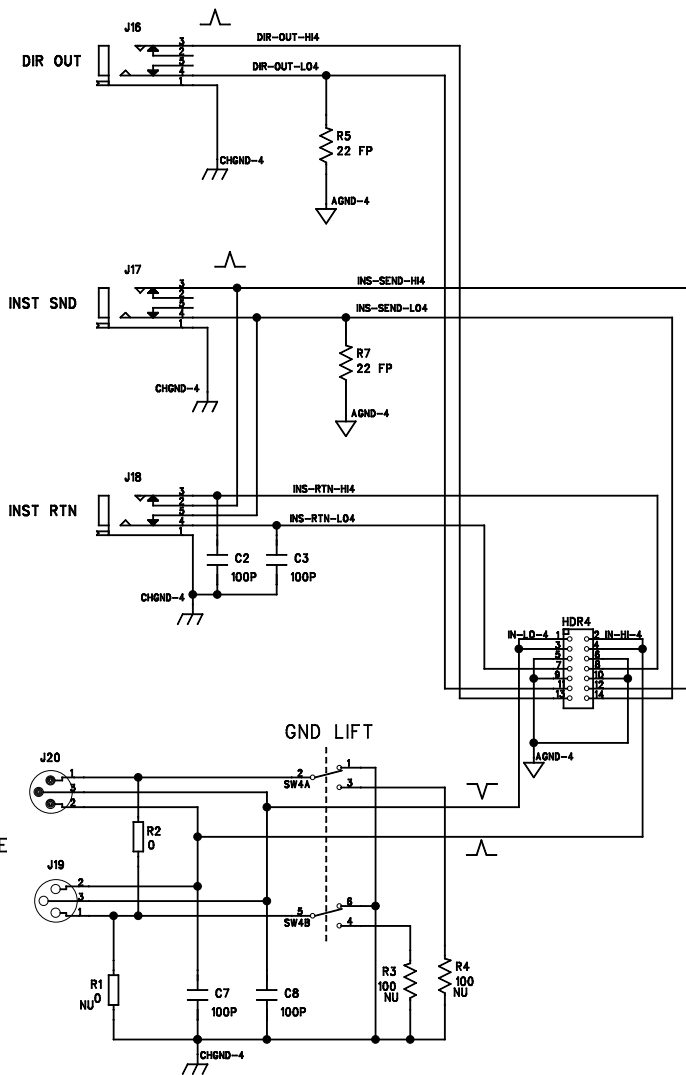
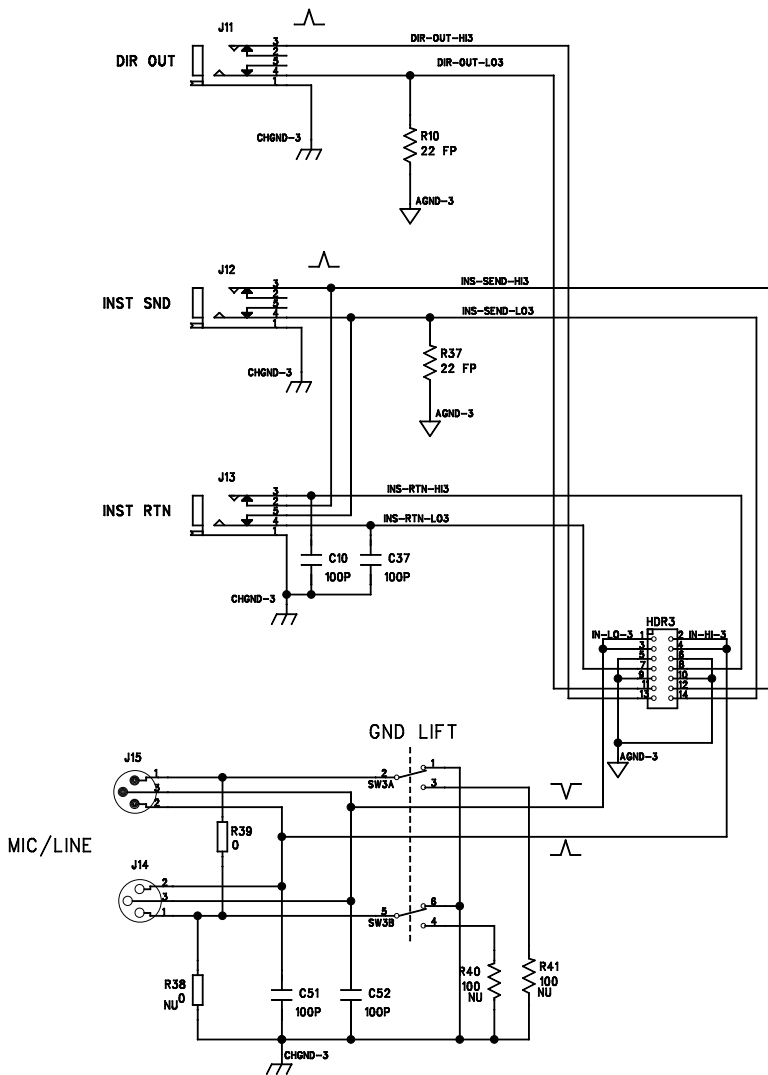


REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

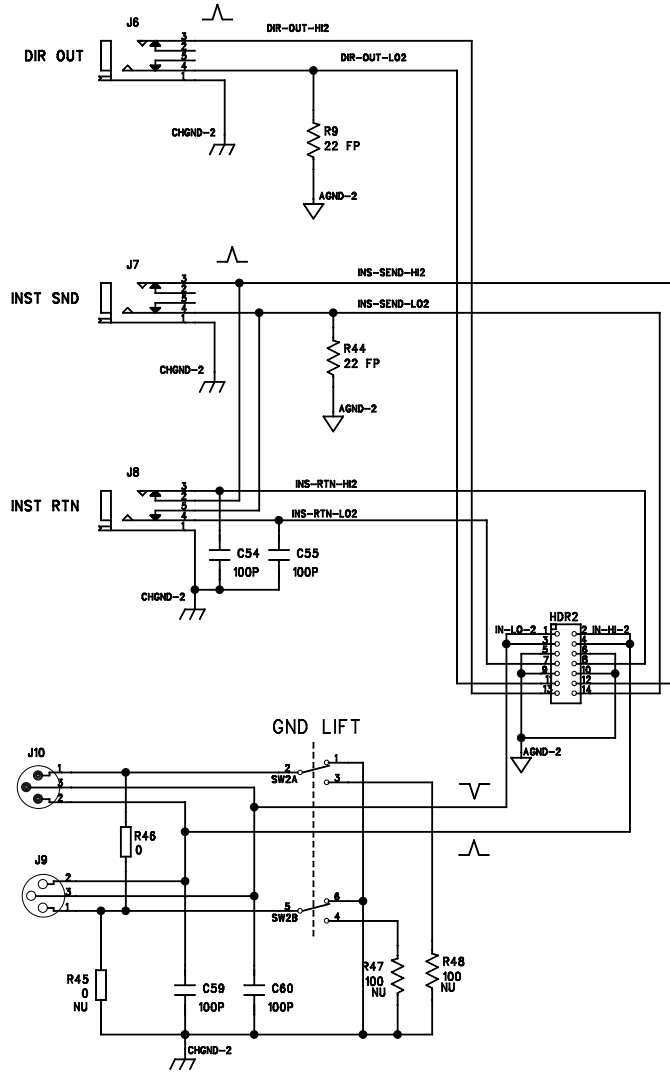
CHANNEL 4



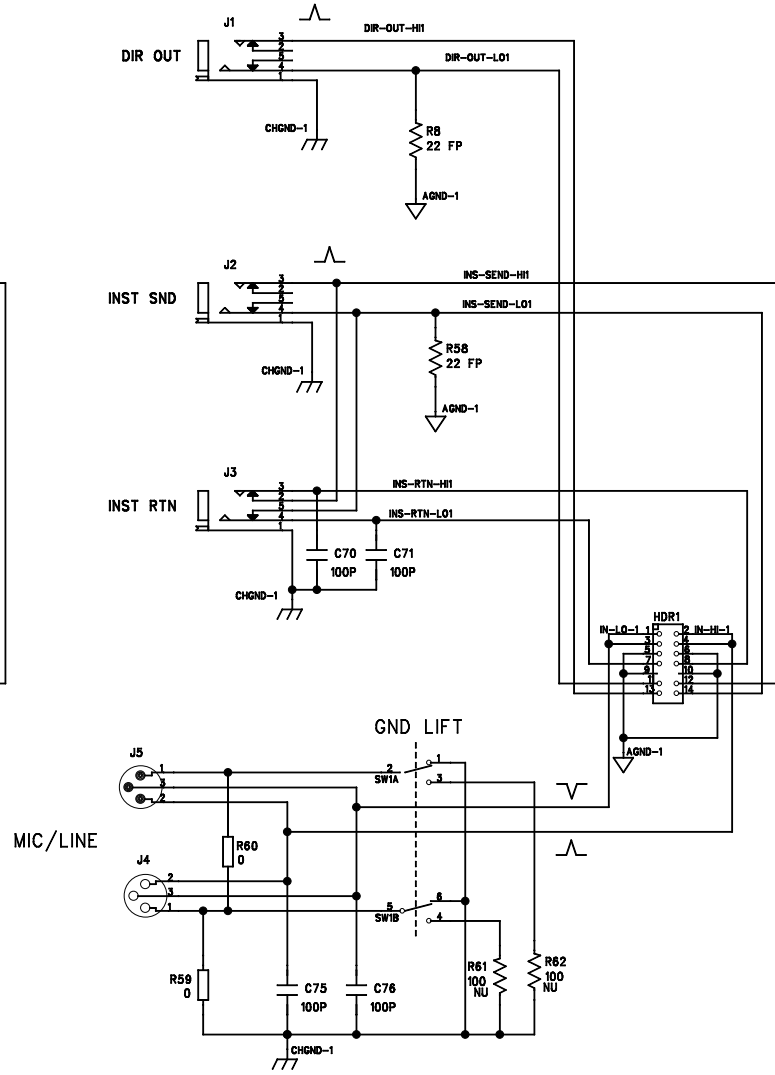
CHANNEL 3



CHANNEL 2



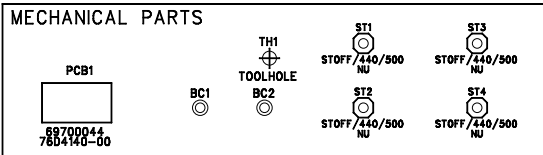
CHANNEL 1



REVISION RECORD

REV LEVEL	ASMBLY LEVEL	DATE	ECO	ENG.	DESCRIPTION
A	A			RI	PROTOTYPE RELEASE
B	A	5/21/99	DC0987	TAZ	MOVE LOCATION OF SUPPORT PCB FIXING HOLES ST1 AND ST2
B	B	6/4/99	DC0996	TAZ	REMOVE R1, R38, R45, R59 FROM FSHIFT BOM (SHOULD NOT HAVE BEEN IMPORTED)
00	A	6/30/99		TAZ	SILKSCREEN CHNAGED TO REFLECT REV00, NO COPPER CHANGE.

MECHANICAL PARTS



COMPANY: CREST AUDIO

TITLE: X-MONITOR INPUT CONNECTOR PCB

ORG DRAWN: RI	DATED: FEB 98
CHECKED: JP	DATED: 13 JAN 99
CUR REV DRAWN: TAZ	DATED: MAY 99
RELEASED:	DATED:

ASMBLY LEV: A	SIZE: D	DRAWING NO: 76D4140	REV: 00
		FILE NAME: XMINPCNO.SCH	
SCALE:		SHEET: 1 OF 1	

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REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

D

D

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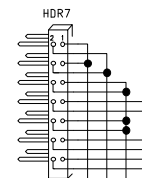
C

B

B

A

A



TO INPUT CONNECTOR CARD

MIC/LINE-IN-HI 11

MIC/LINE-IN-LO 8

VR8B VR7B VR6C VR5B VR4C VR3B VR2C VR1C

BRKT1

KEY8190

R24B

5K

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

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VR2C

VR1C

VR8B

VR7B

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VR1C

VR8B

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VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

VR7B

VR6C

VR5B

VR4C

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VR6C

VR5B

VR4C

VR3B

VR2C

VR1C

VR8B

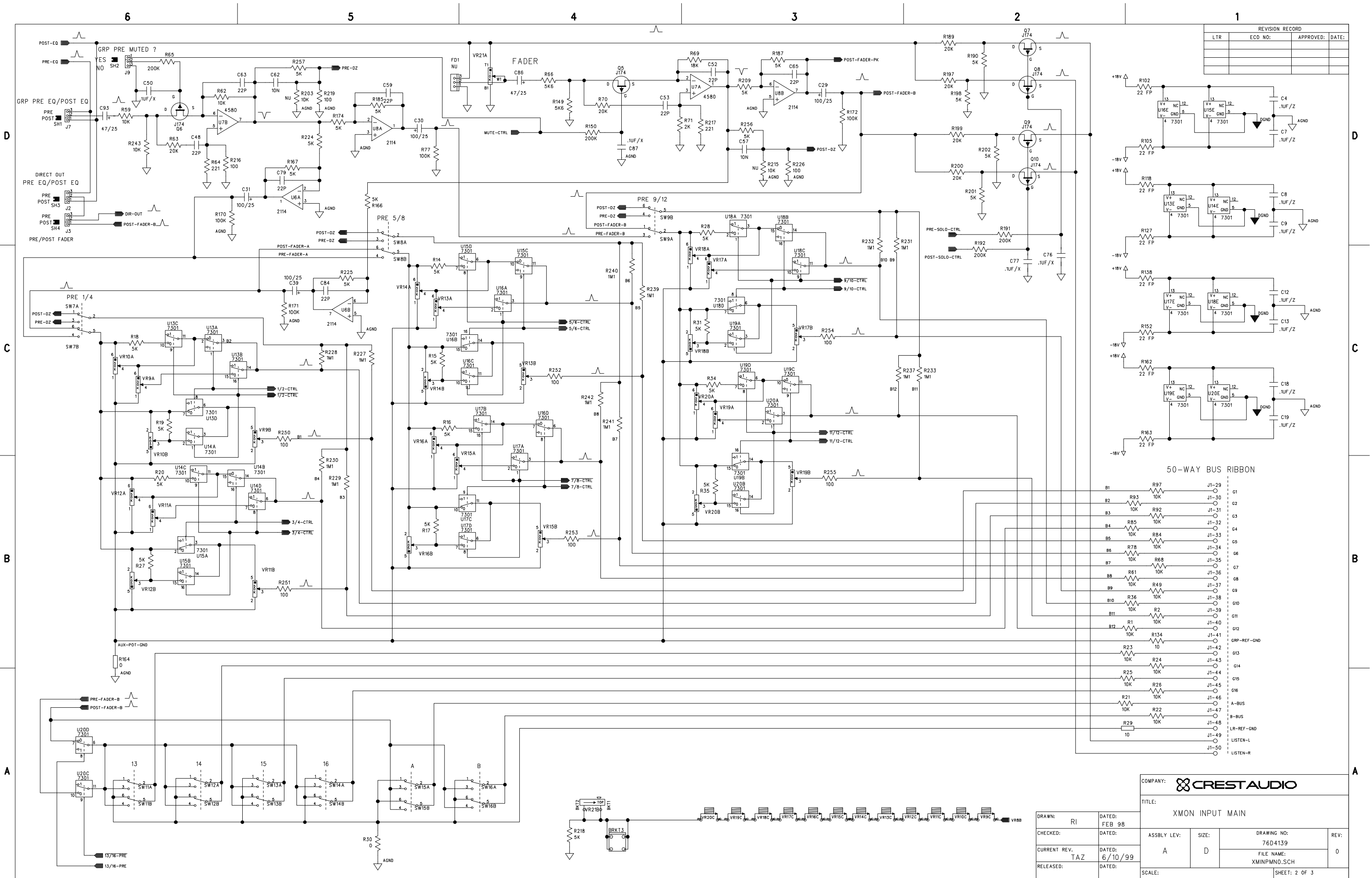
VR7B

VR6C

VR5B

VR4C

VR3B



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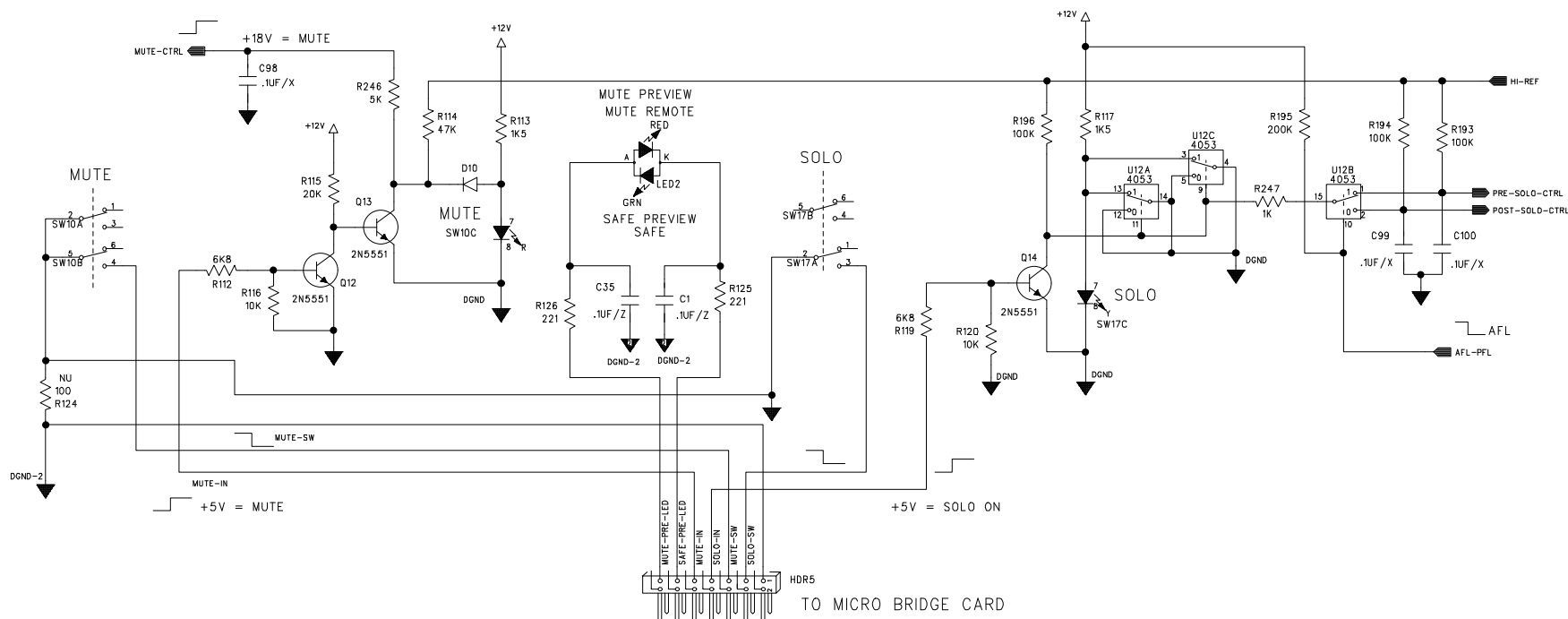
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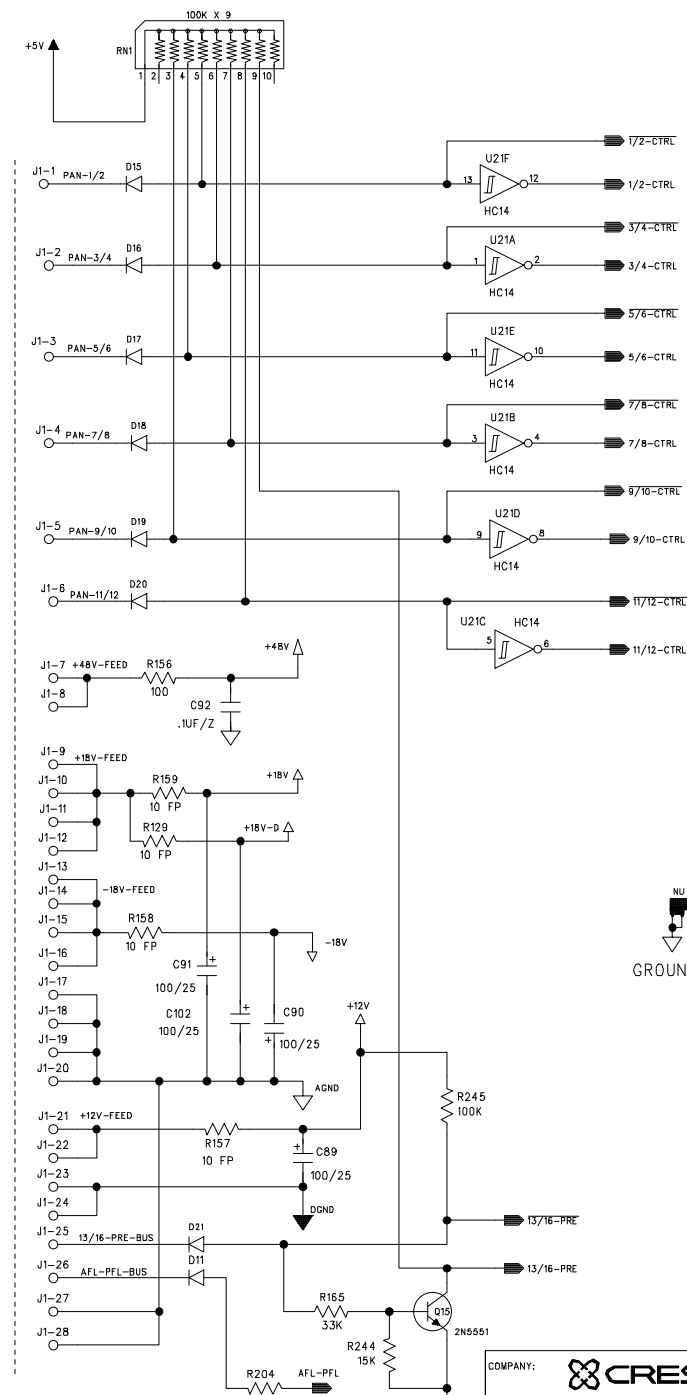
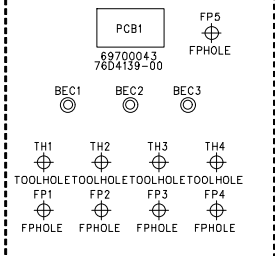
1

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

MICRO INTERFACE- MUTE & SOLO CONTROL



MECHANICAL PARTS



GROUND LUG

REVISION RECORD

REV LEVEL	ASMBLY LEVEL	DATE	ECO	ENG.	DESCRIPTION
A	A	2/2/99		JP	FIRST PROTO RELEASE
B	A	4/21/99 5/14/99	DC0971	RI TAZ	CHANGE SENDS - PAN NOW FEEDS LEVEL. CHANGE FEEDS TO PEAK DETECTOR ADJUST MUTE TRIMS, CHANGE LINE PAD TO 30dB. INCREASE MIC MAX GAIN, CHANGE METHOD OF GROUND REF FOR GRP13 - 16 AND A, B BUSES CHANGE R141 FROM 1K0 TO 750R0, R236 FROM NU TO 10R0 CHANGE R203 FROM 10K0 TO NU, R219 FROM 10K0 TO 100R0 CHANGE R215 FROM 10K0 TO NU, R226 FROM 10K0 TO 100R0 CHANGE R71 FROM 2K0 TO 825R, R217 FROM NU TO 221R CHANGE R216 FROM NU TO 100R0. CHANGE R30 FROM 10K0 TO 0R, R29 FROM 0R TO 10R0
00	A	6/11/99	ECO3417	TAZ	REVISION B TO REVISION 00 ADD HOLE FOR MICROBRIDGE I-BEAM SUPPORT, RETRACK GROUP SENDS FOR IMPROVED CROSSTALK SPECS. ADD C103 AND R260 TO REMOVE EQ IN SWITCH "CLICK" DUE TO OFFSETS FROM RETURN BUFFER. REMOVE IC SOCKETS
00	B	7/26/99	ECO3538	TAZ	ADJUST MUTE TRIMS FOR REV00 PCB. CHANGE R71 FROM 825R TO 2K0, AND R64 FROM 2K0 TO 221R
00	C	5/24/00	3918	SLAV	CHANGE R160, R161 FROM 475R TO 221R TO DECREASE MIC PRE DIST AT LOW POWER SUPPLY VOLTAGE

COMPANY: CRESTAUDIO

TITLE: XMON INPUT MAIN

ORG DRAWN: R1 DATED: FEB 98

CHECKED: TAZ DATED: 6/10/99

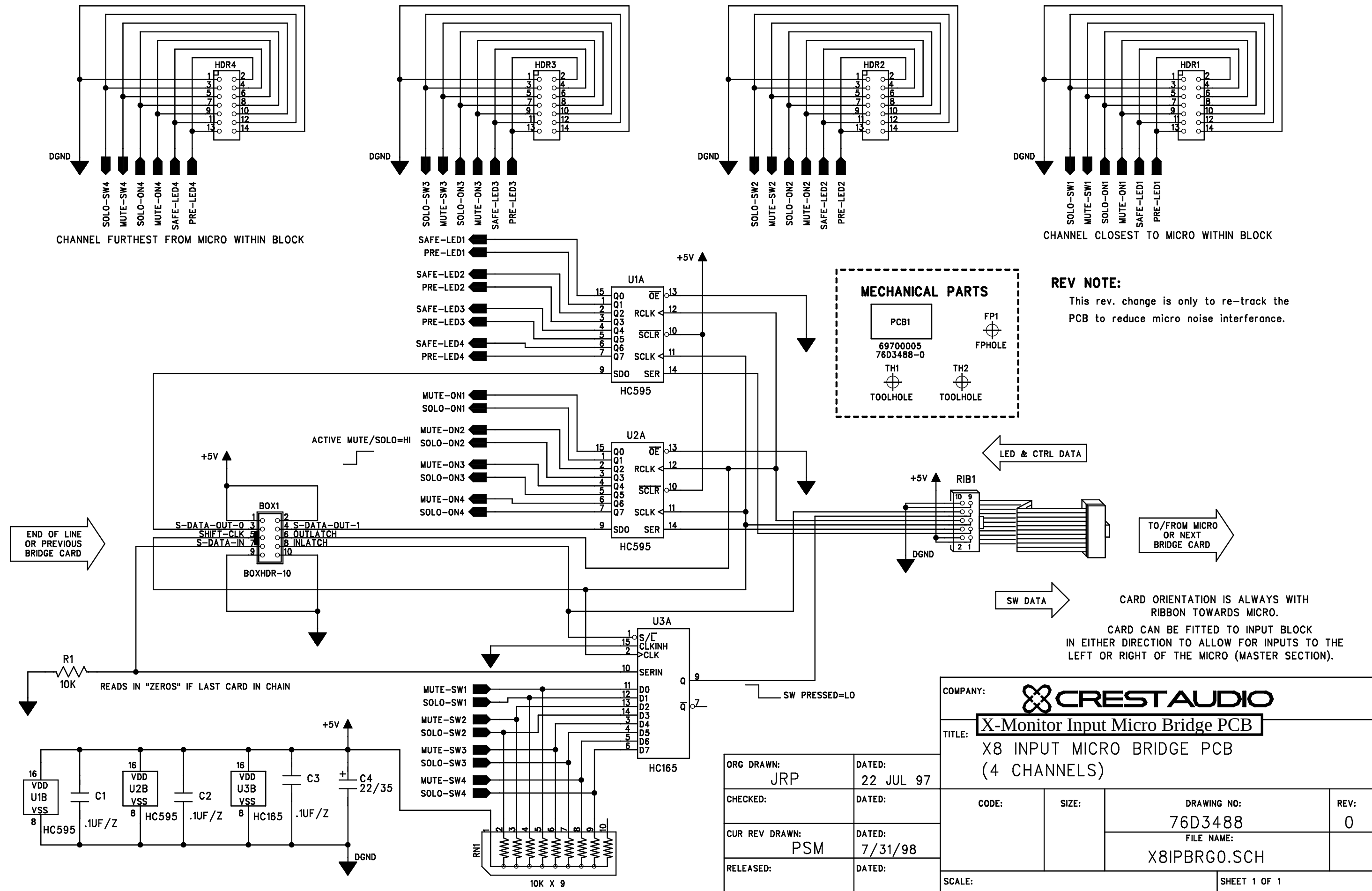
CUR REV DRAWN: TAZ DATED: 6/10/99

RELEASED: DATED: 6/10/99

ASSBY LEV: A SIZE: D DRAWING NO: 76D4139

FILE NAME: XMINPMND.SCH

SCALE: SHEET: 3 OF 3



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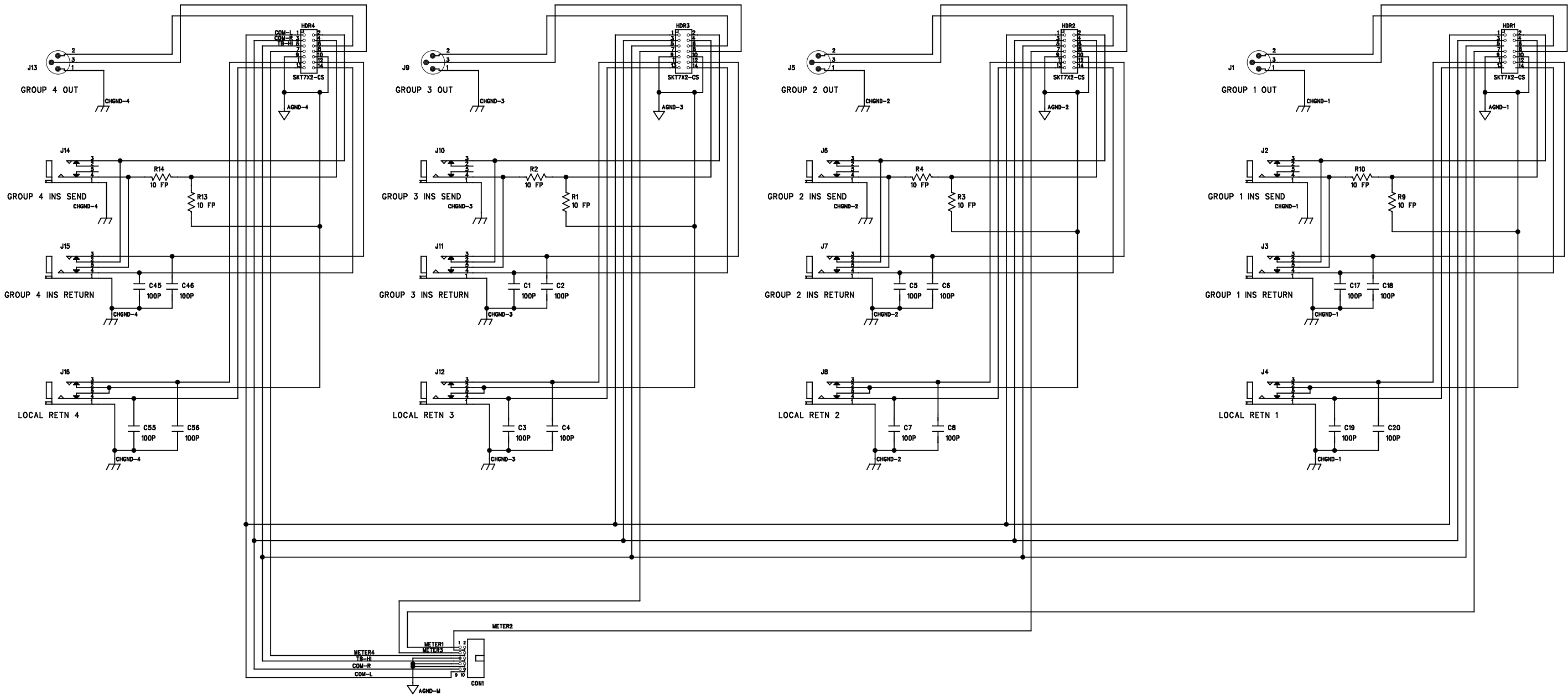
REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

MODULE 4

MODULE 3

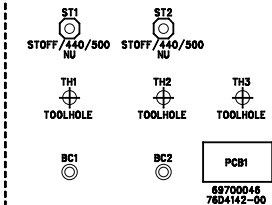
MODULE 2

MODULE 1



TO GROUP CONN 5-8

MECHANICAL PARTS

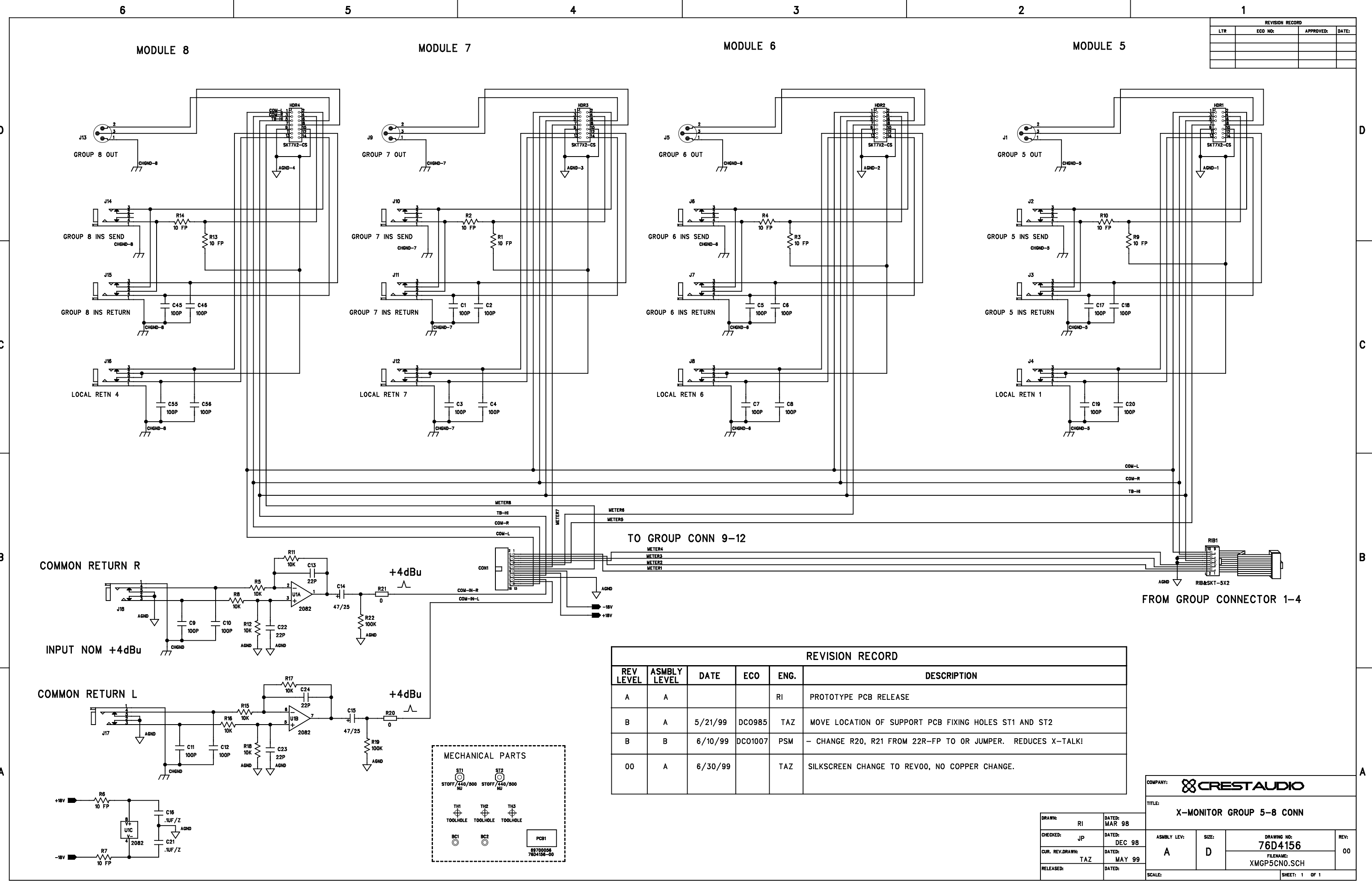


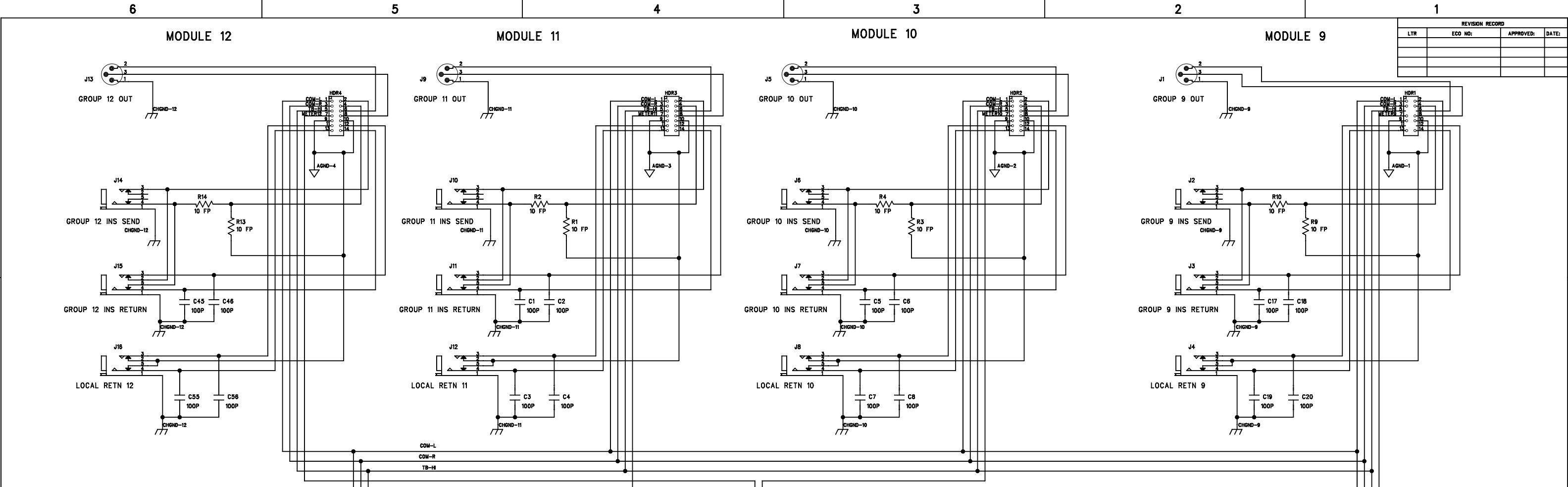
COMPANY: CREST AUDIO

TITLE: XMONITOR GROUP 1-4 CONN

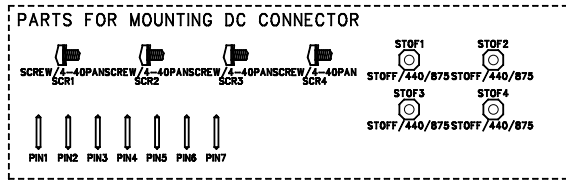
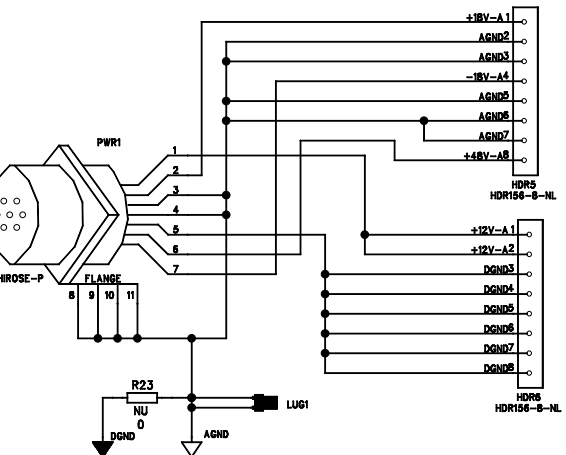
DRAWN:	RI	DATED:	MAR 98
CHECKED:	JP	DATED:	JAN 99
CUR. REV. DRAWN:	TAZ	DATED:	MAY 99
RELEASED:		DATED:	

ASSEMBLY LEV:	SIZE:	DRAWING NO:	REV:
A	D	76D4142	00
		FILENAME:	
		XMGP1CN0.SCH	
SCALE:		SHEET: 1 OF 1	

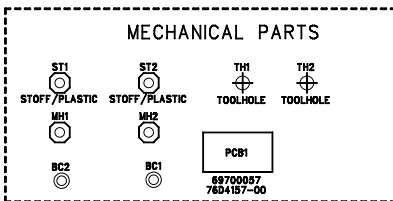
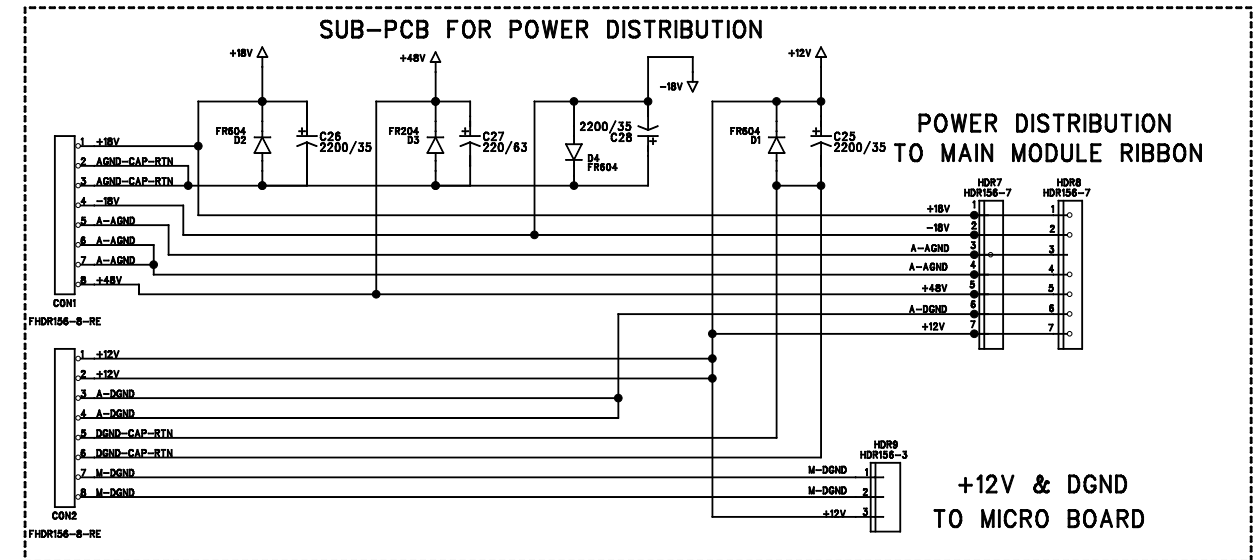




REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

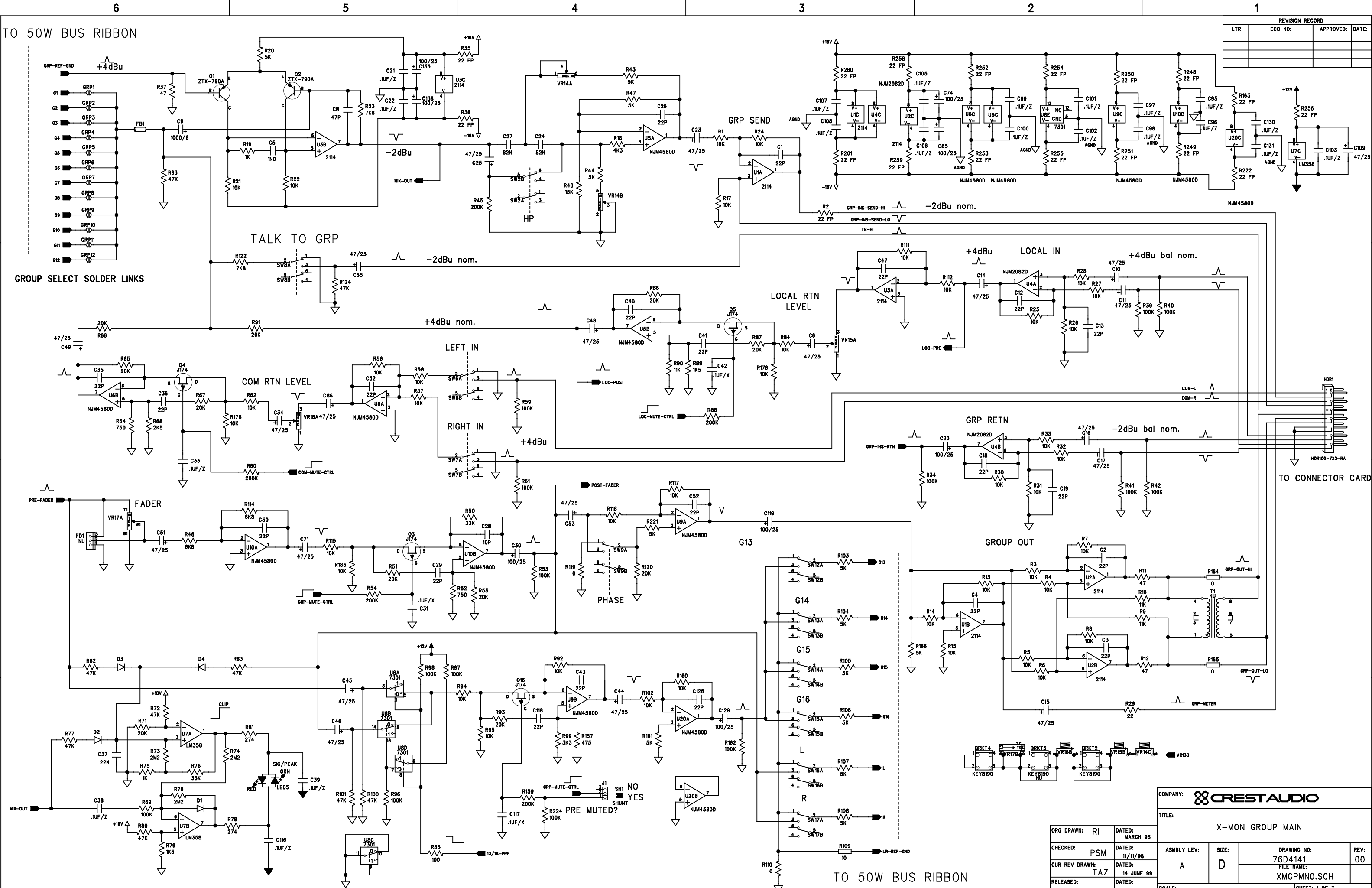


REVISION RECORD					
REV LEVEL	ASMBLY LEVEL	DATE	ECO	ENG.	DESCRIPTION
A	A			RI	PROTOTYPE RELEASE
B	A	5/21/99	DCO986	TAZ	MOVE LOCATION OF SUPPORT PCB FIXING HOLES ST1 AND ST2 MOVE POSITION OF CUTOUT FOR MIDI CABLE.
00	A	6/30/99		TAZ	SILKSREEN CHANGE TO REV 00 , NO COPPER CHANGE.



DRAWN:	RI	DATED:	MAR 98
CHECKED:	JP	DATED:	12 MAR 99
CUR. REV. DRAWN:	TAZ	DATED:	MAY 99
RELEASED:		DATED:	

COMPANY: CREST AUDIO			
TITLE: X-MONITOR GROUP 9-12 CONN AND DC POWER CONNECTOR			
ASSEMBLY LEV:	SIZE:	DRAWING NO:	REV:
A	D	76D4157	00
FILENAME:		XMGPC9CNO.SCH	
SCALE:		SHEET: 1 OF 1	



REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

COMPANY: CREST AUDIO		TITLE: X-MON GROUP MAIN	
ORG DRAWN: RI	DATED: MARCH 98	ASSEMBLY LEV: A	SIZE: D
CHECKED: PSM	DATED: 11/11/98	DRAWING NO: 76D4141	REV: 00
CUR REV DRAWN: TAZ	DATED: 14 JUNE 98	FILE NAME: XMGPMM0.SCH	
RELEASED: 	DATED: 	SCALE: 	SHEET: 1 OF 3

HIGH FREQUENCY

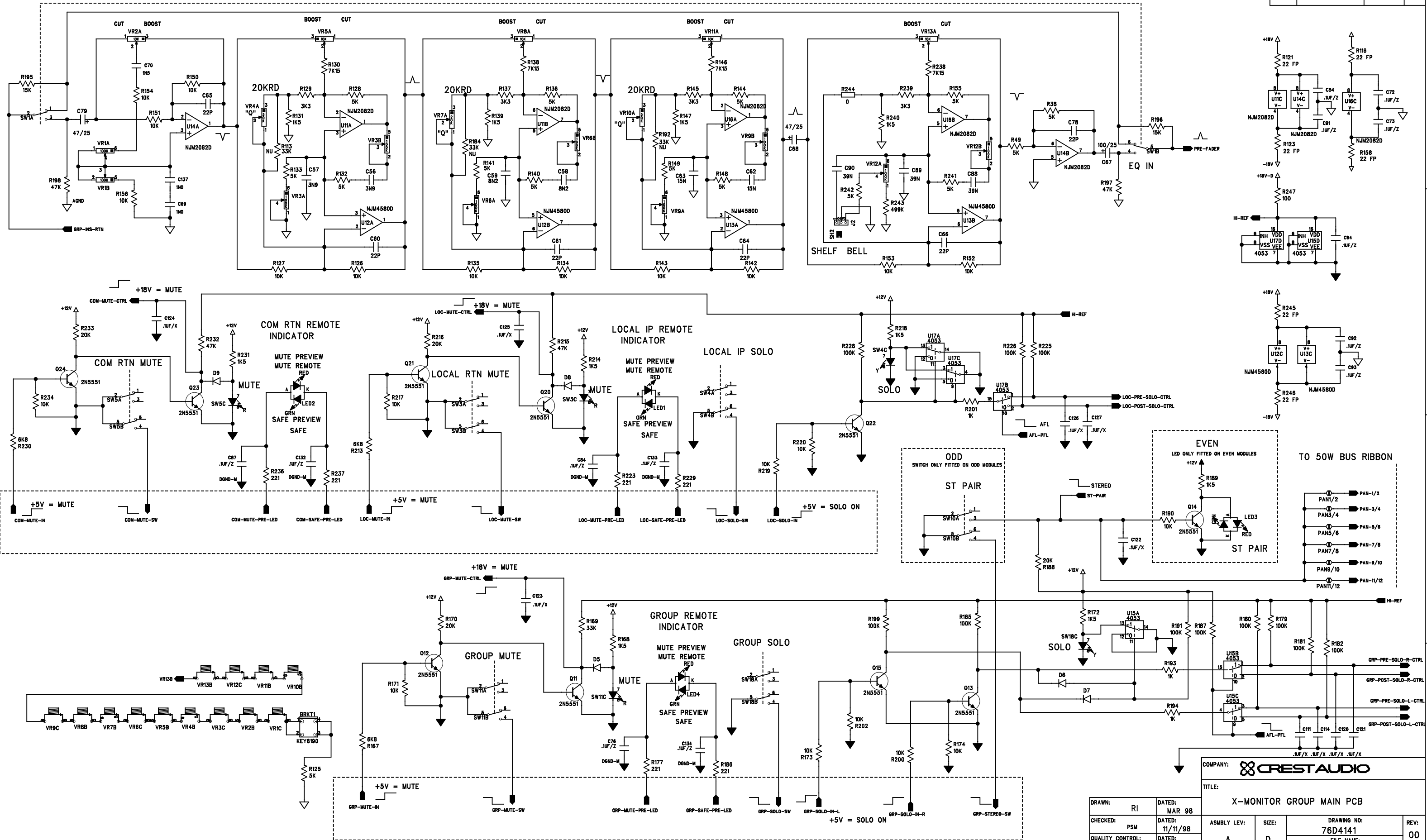
HIGH MID FREQUENCY
400Hz – 8KHz

MID FREQUENCY
200Hz – 4KHz

LOW MID FREQUENCY
100Hz - 2KHz

LOW FREQUENCY
40Hz - 800Hz

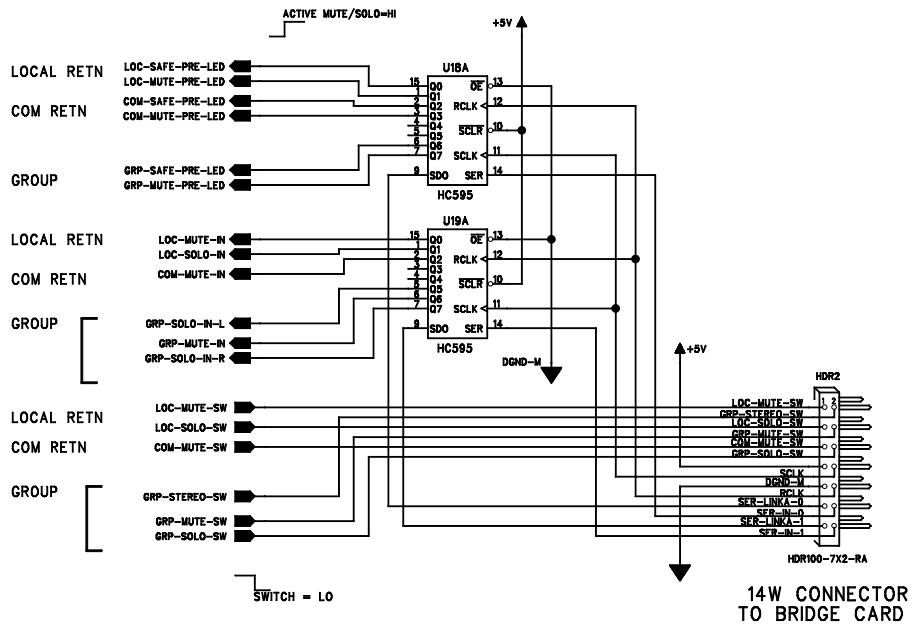
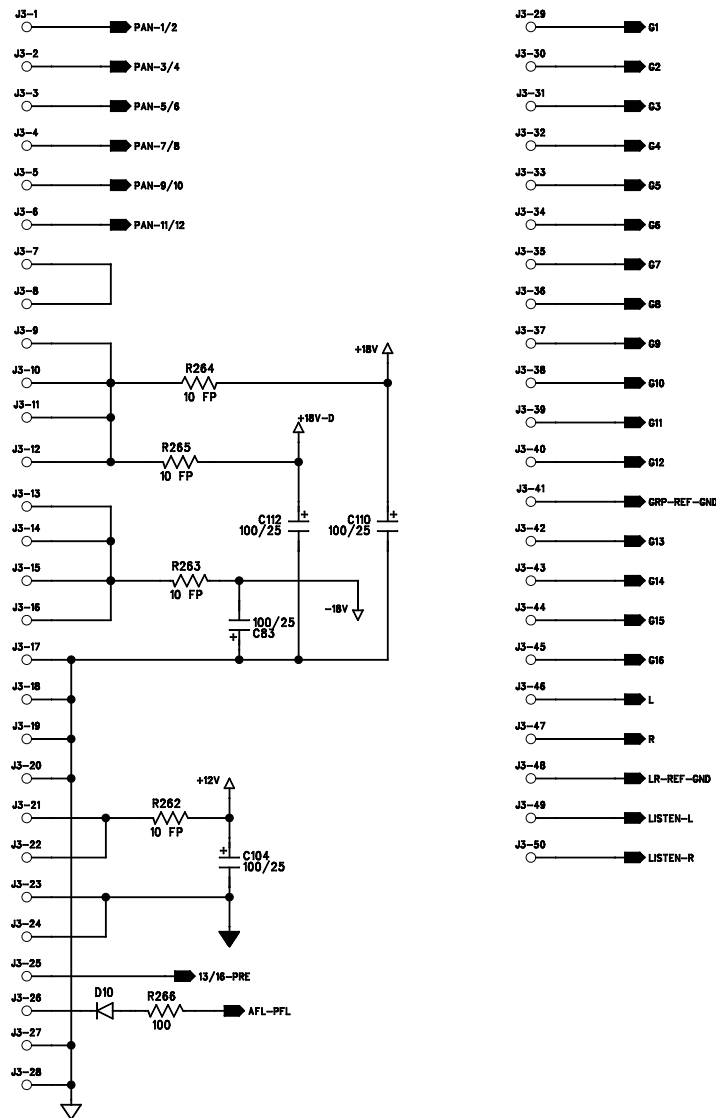
REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



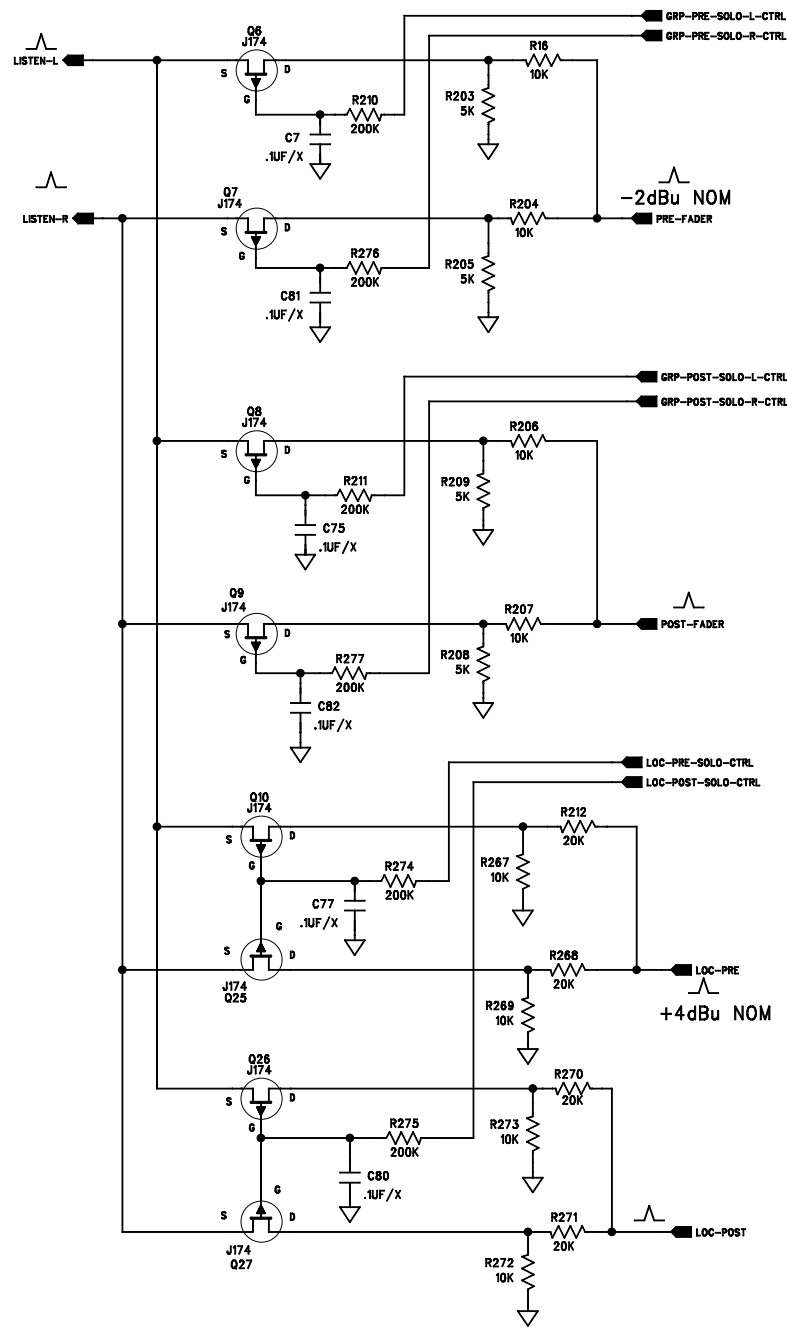
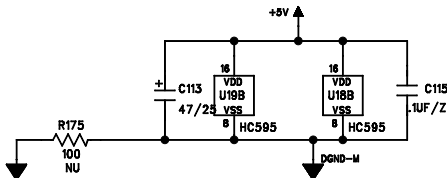
REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

REVISION RECORD					
REV LEVEL	ASMBLY LEVEL	DATE	ECO	ENG.	DESCRIPTION
B	A	5/17/99	DC0973	TAZ	NEW MIX AMP CIRCUITRY, AND IMPROVEMENT IN MTX X'TALKS.
B	B	5/27/99	DC0992	TAZ	MUTE TRIMS - CHANGE R90 FROM 1K50 TO 750R CHANGE R89 FROM 825R TO NU CHANGE R64 FROM 274R TO 221R CHANGE R68 FROM 3K01 TO NU CHANGE R52 FROM 1K50 TO 2K49 CHANGE R157 FROM 274R TO 475R CHANGE R99 FROM 2K0 TO 143R ADD R85 (100R0) AND R224 (100K0) R224 (100K0) - ADDITION THRU MANUAL MODIFICATION.
B	C	6/2/99	DC0995	TAZ	REMOVAL OF R175 (100R0) - THIS IS A LINK BETWEEN DGND AND DGND-M AND SHOULD NOT BE FITTED.
00	A	6/14/99	EC03424	TAZ	PCB REVISION FROM B TO 00 - TRACK IN R224, AND IMPROVE COM1 X'TALK TO GROUP SEND. CHANGE SOLO RES TO AGND. REMOVE IC SOCKETS
00	B	7/16/99	3518	PSM	- CHANGED R20 OF GROUP MIX AMP FROM 10K TO 4K99. REDUCES COMMON MODE VOLTAGE ON OP-AMP.
00	B	8/4/99	3559	PSM	- MUTE TRIM CHANGES: R89: NU TO 1K5, R90: 750 TO 11K, R64: 221 TO 750, R68: NU TO 2K5, R99: 143 TO 3K32, R52: 2K5 TO 750, R55: 825 TO 20K.

50W MAIN BUS RIBBON



14W CONNECTOR TO BRIDGE CARD

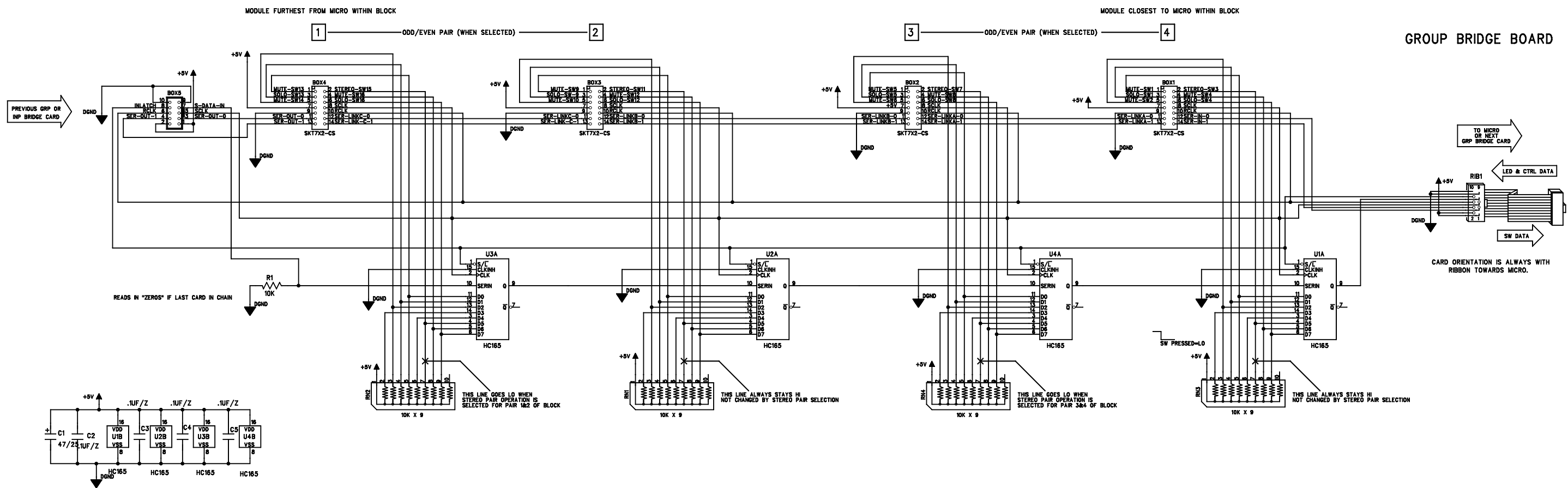


MECHANICAL PARTS			
BC1	BC2	BC3	PCB1
TH1	TH2	TH3	TH4
FP1	FP2	FP3	FP4
FPHOLE	FPHOLE	FPHOLE	FPHOLE

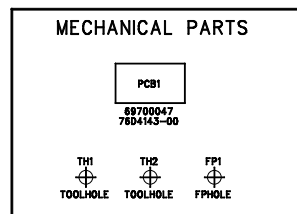
ORG DRAWN:	RI	DATED:	MAR 98
CHECKED:	PSM	DATED:	11/11/98
CUR REV DRAWN:	TAZ	DATED:	14 JUNE 99
RELEASED:		DATED:	

COMPANY: CREST AUDIO			
TITLE: X-MONITOR GROUP MAIN			
ASMBLY LEV:	SIZE: D	DRAWING NO: 76D4141	REV: 00
FILE NAME: XMGPMMNO.SCH		SHEET: 3 OF 3	

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



REVISION RECORD					
REV LEVEL	ASMBLY LEVEL	DATE	ECO	ENG.	DESCRIPTION
A	A	??/??/??	????	???	KEEP TEXT CAPITALIZED AND USE FONT 180 10
0	A	6/30/99		PSM	SILKSCREEN CHANGED TO REV00, NO COPPER CHANGE



ORG DRAWN:	RI	DATED:	MAR 98
CHECKED:		DATED:	
CUR REV DRAWN:		DATED:	
RELEASED:		DATED:	

COMPANY:		 CREST AUDIO	
TITLE:			
X MONITOR GROUP BRIDGE PCB			
CODE:	SIZE:	DRAWING NO:	REV:
	D	76D4143	00
		FILE NAME:	
		XMGPBRC0.SCH	
SCALE:		SHEET: 1 OF 1	

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REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

D

D

C

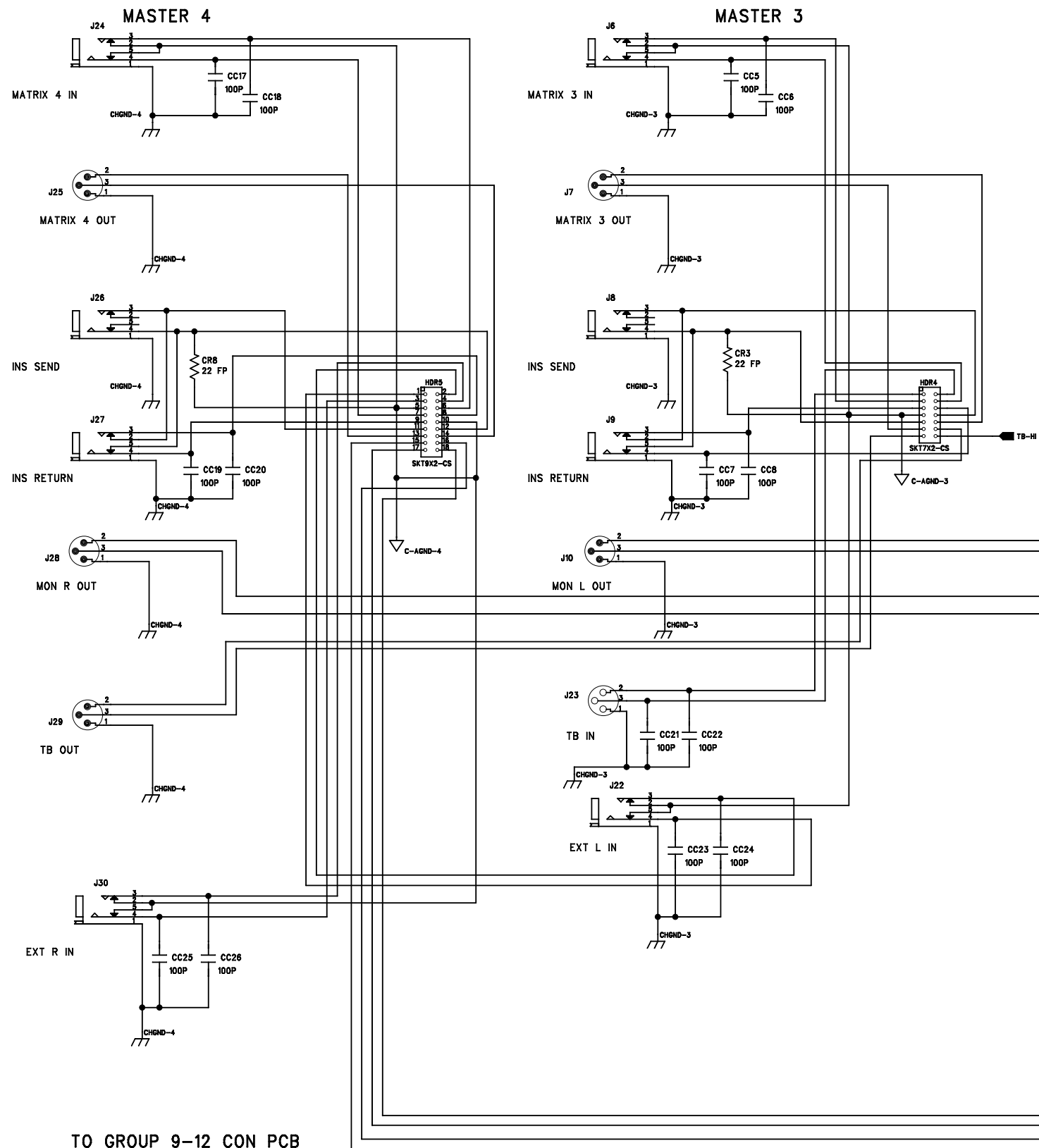
C

B

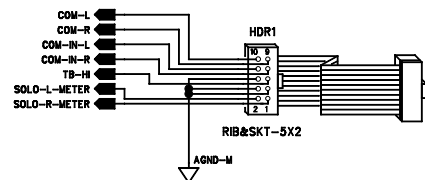
B

A

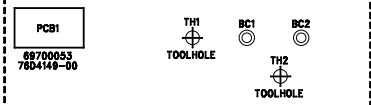
A



TO GROUP 9-12 CON PCB



MECHANICAL PARTS

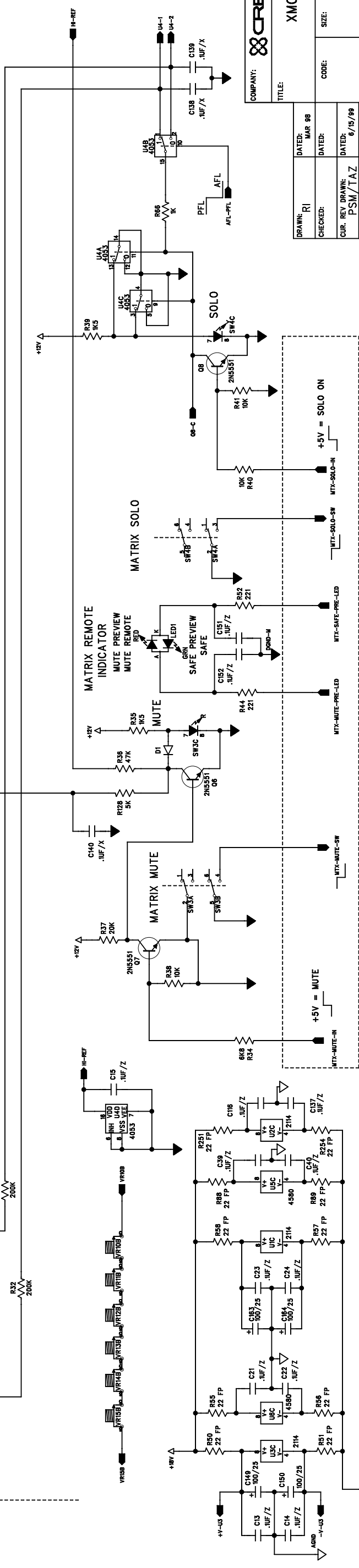
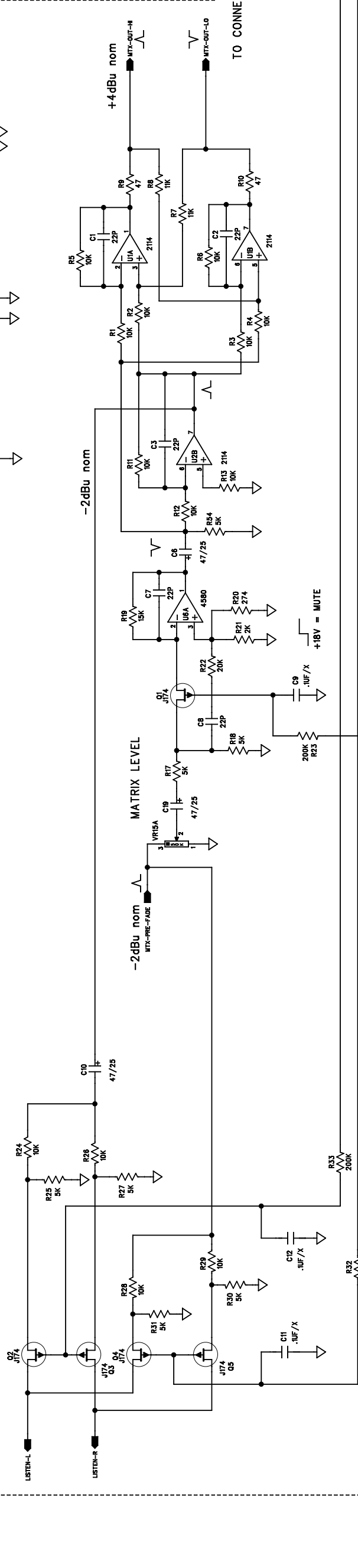
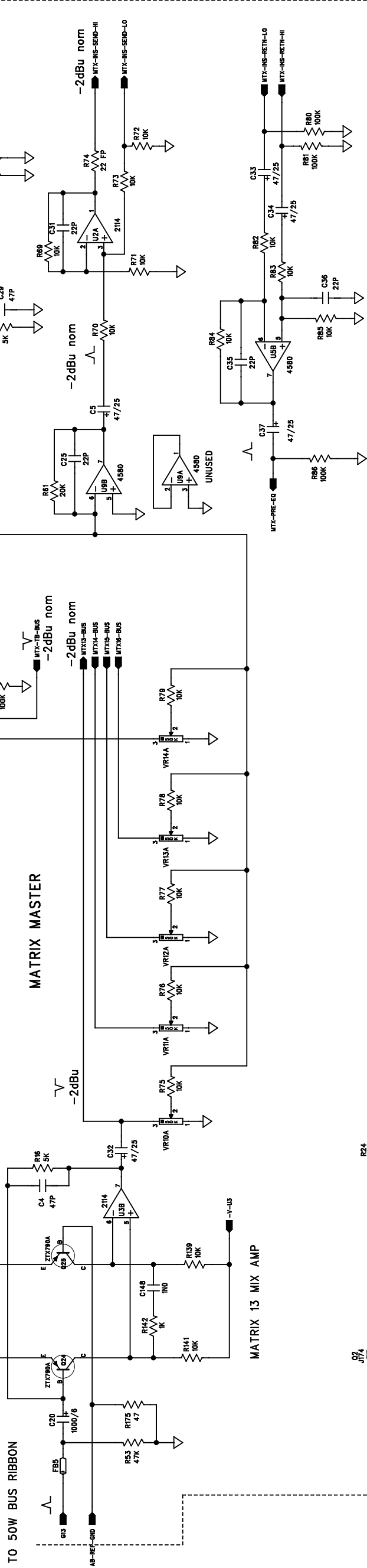


COMPANY: CREST AUDIO

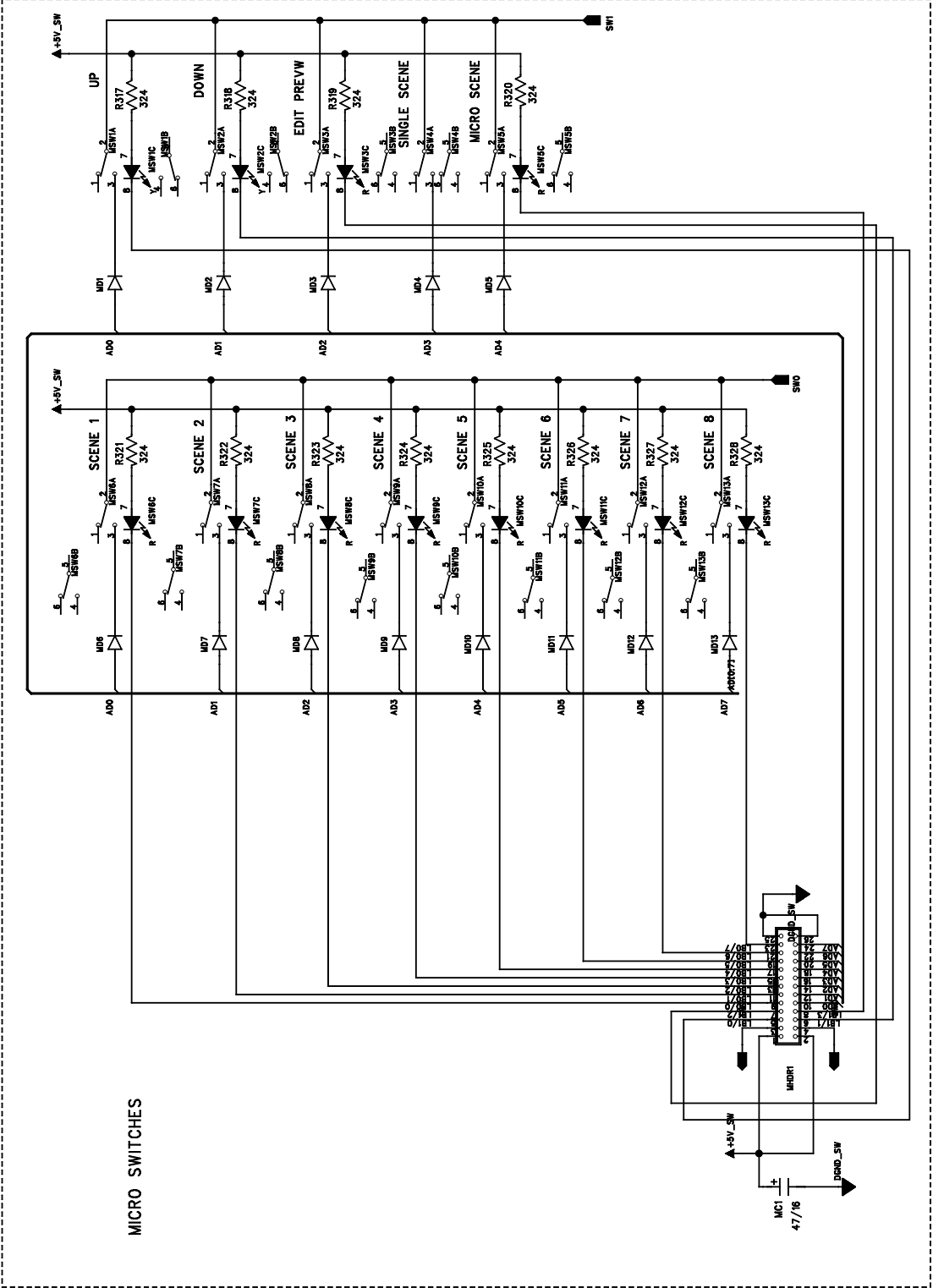
TITLE: XMON MASTER CONNECTOR

DRAWN:	RI	DATED:	MAR 98
CHECKED:		DATED:	
CUR. REV. DRAWN:	TAZ	DATED:	6/14/99
RELEASED:		DATED:	

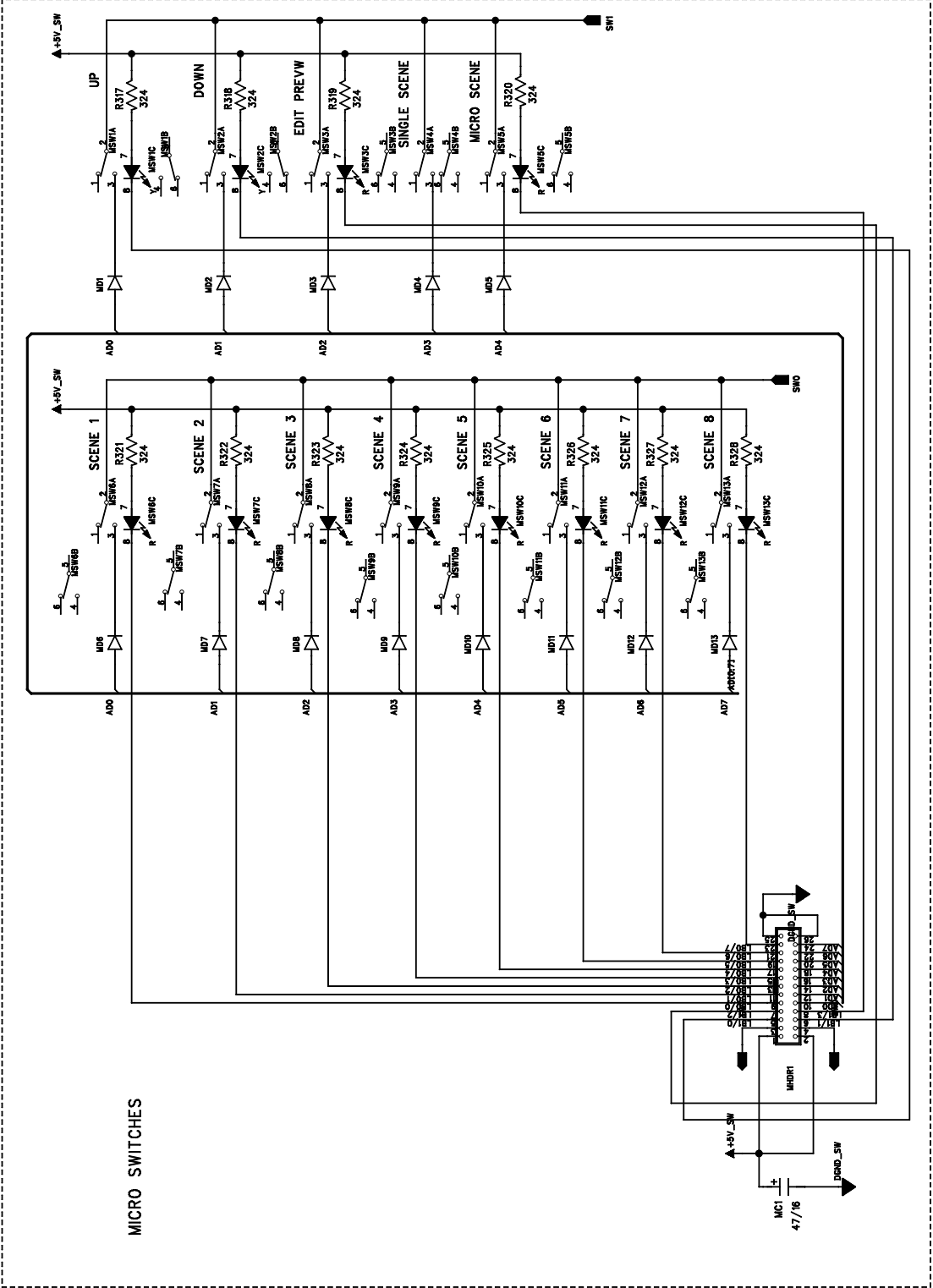
ASSBLY LEV:	SIZE:	DRAWING NO:	REV:
		76D4149	0
		FILENAME:	
		XMMSTCNO.SCH	
SCALE:		SHEET:	1 OF 1



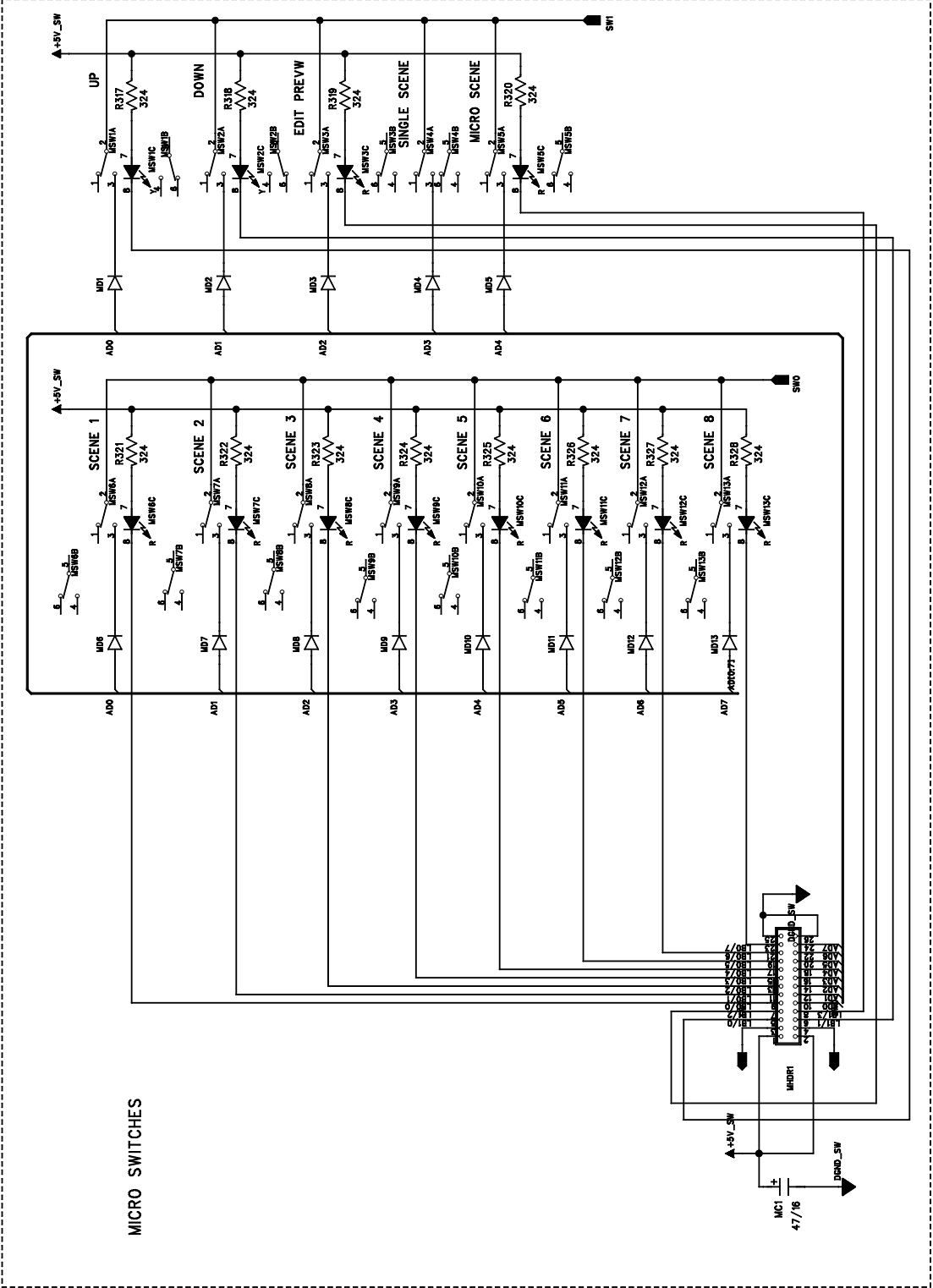
MICRO SWITCHES



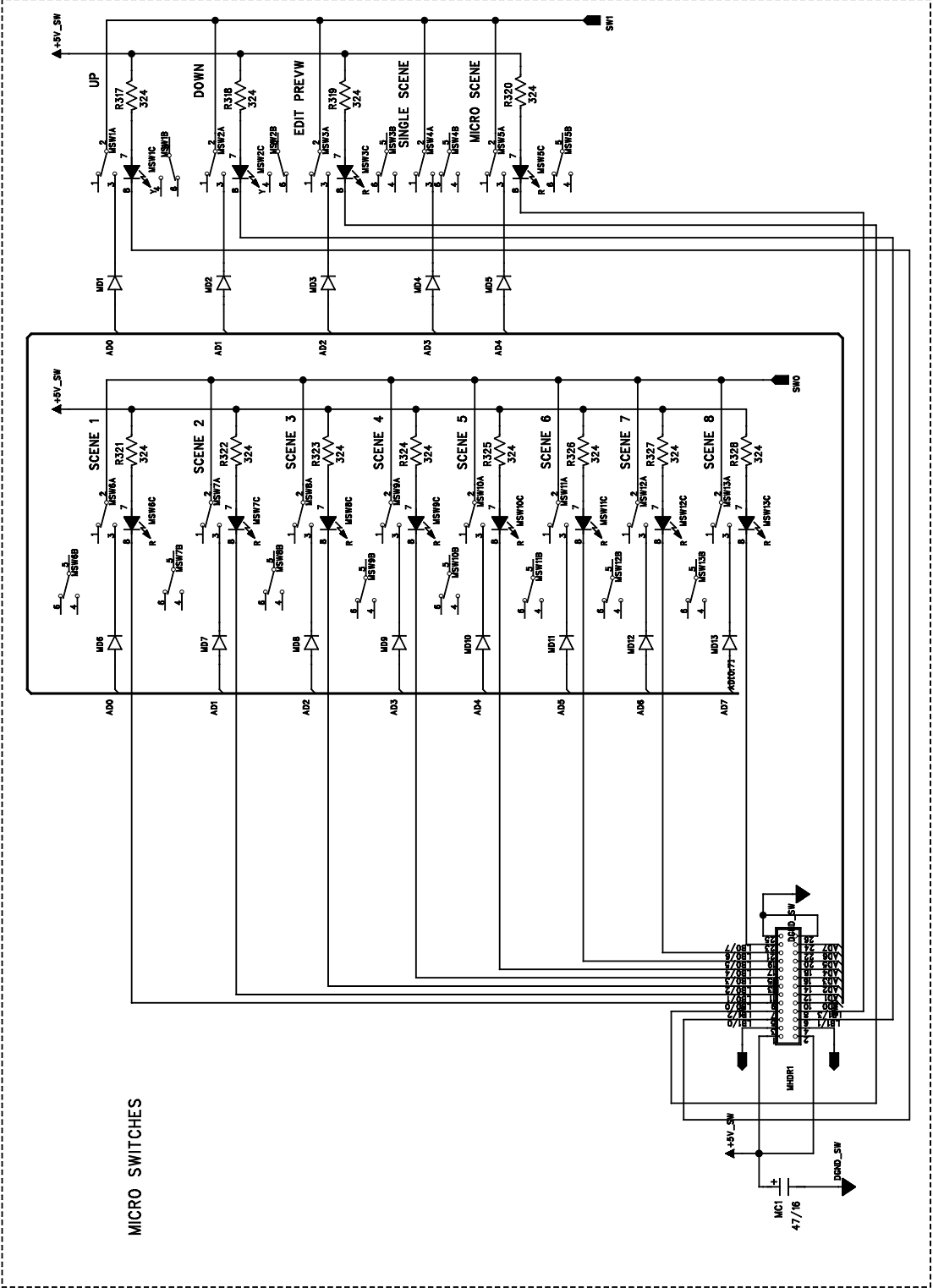
MICRO SWITCHES



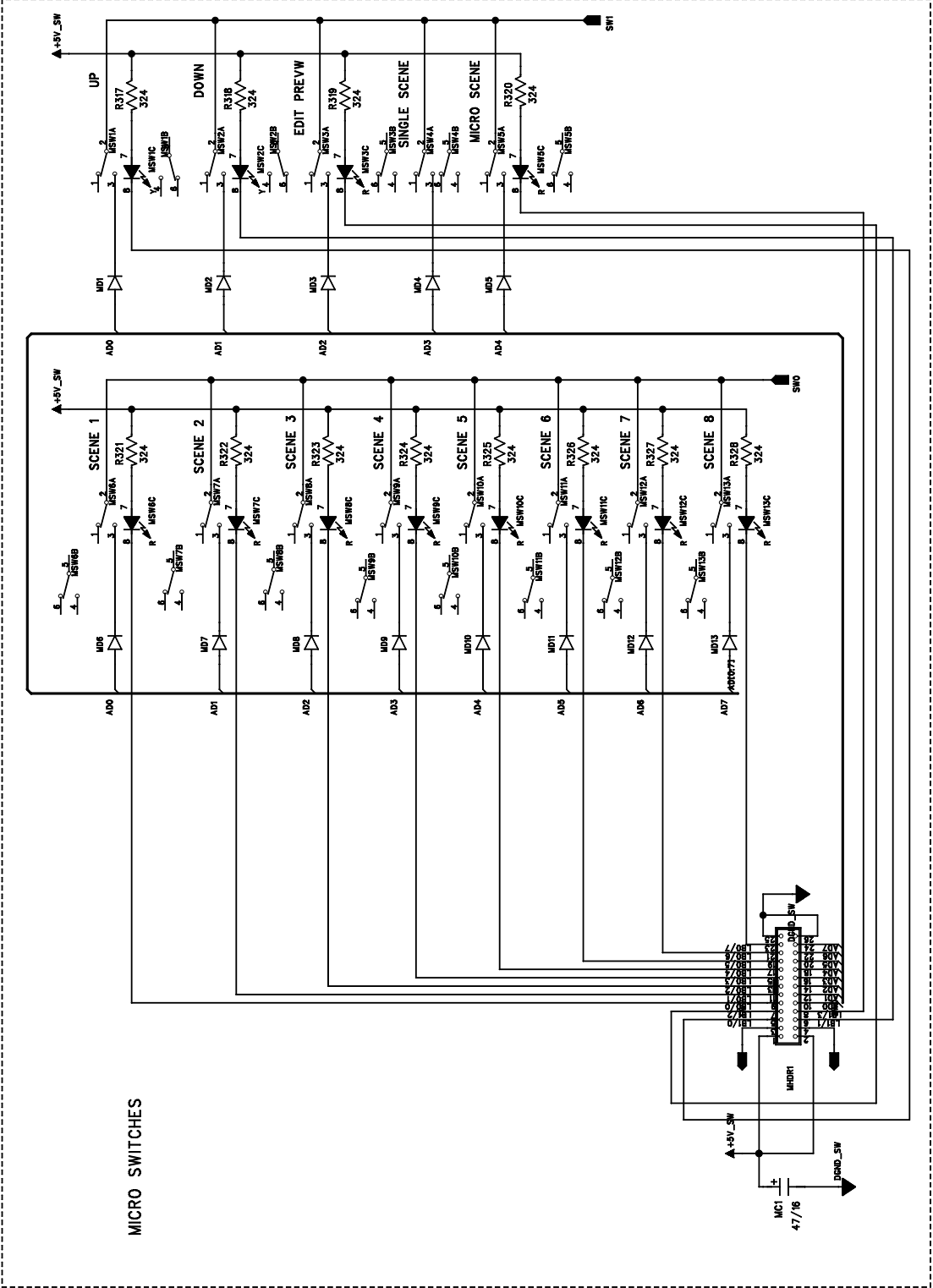
MICRO SWITCHES



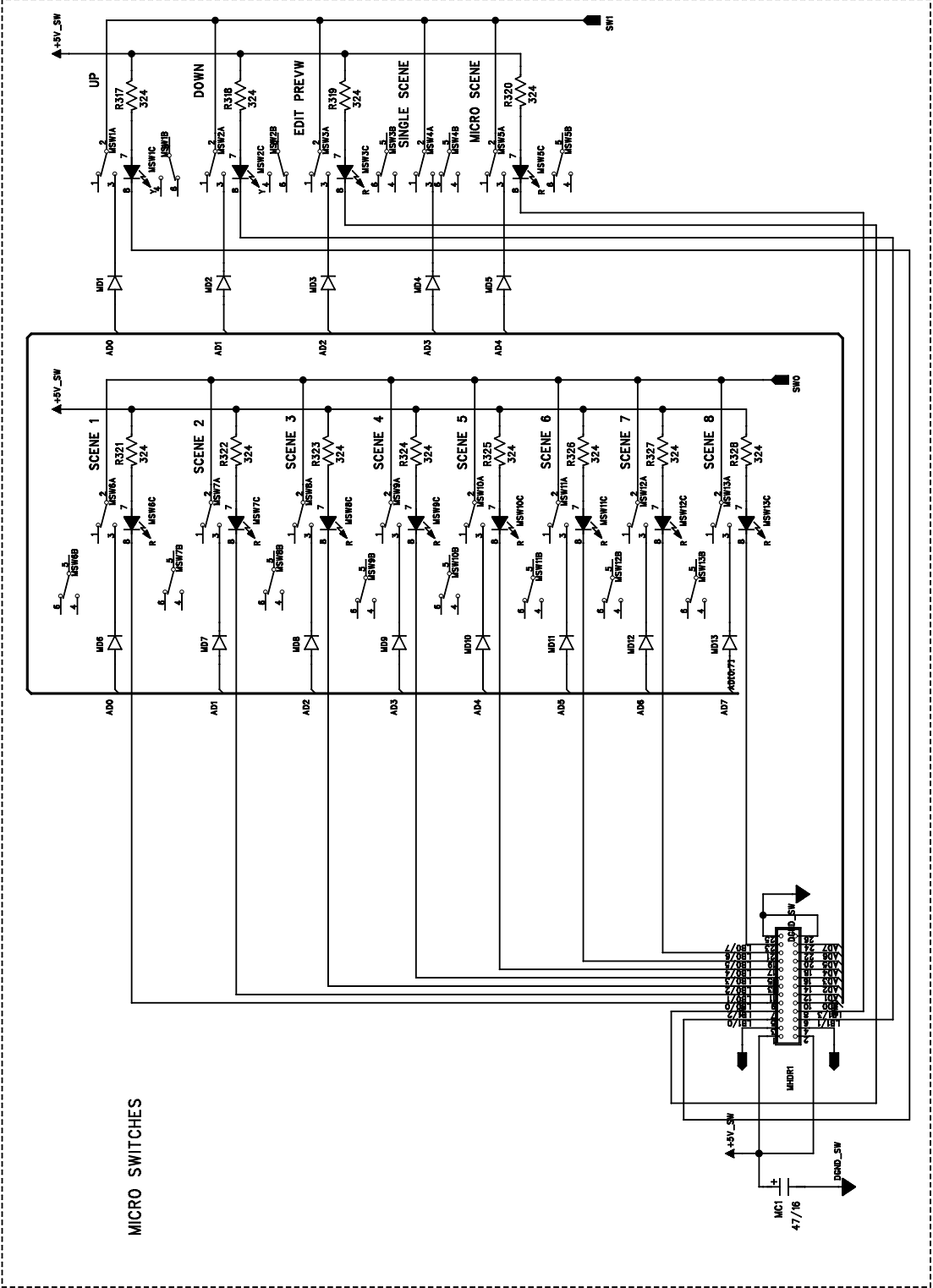
MICRO SWITCHES



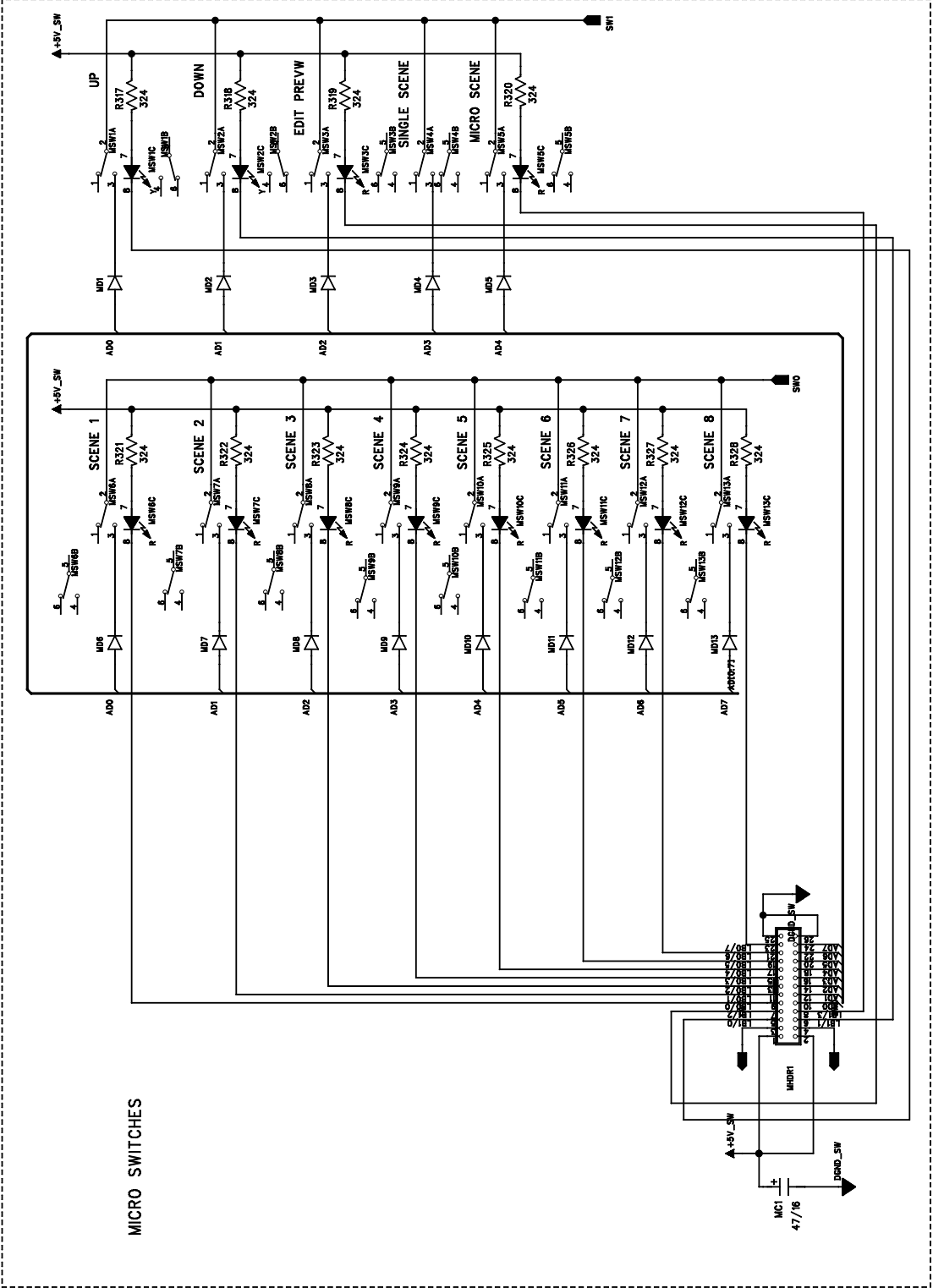
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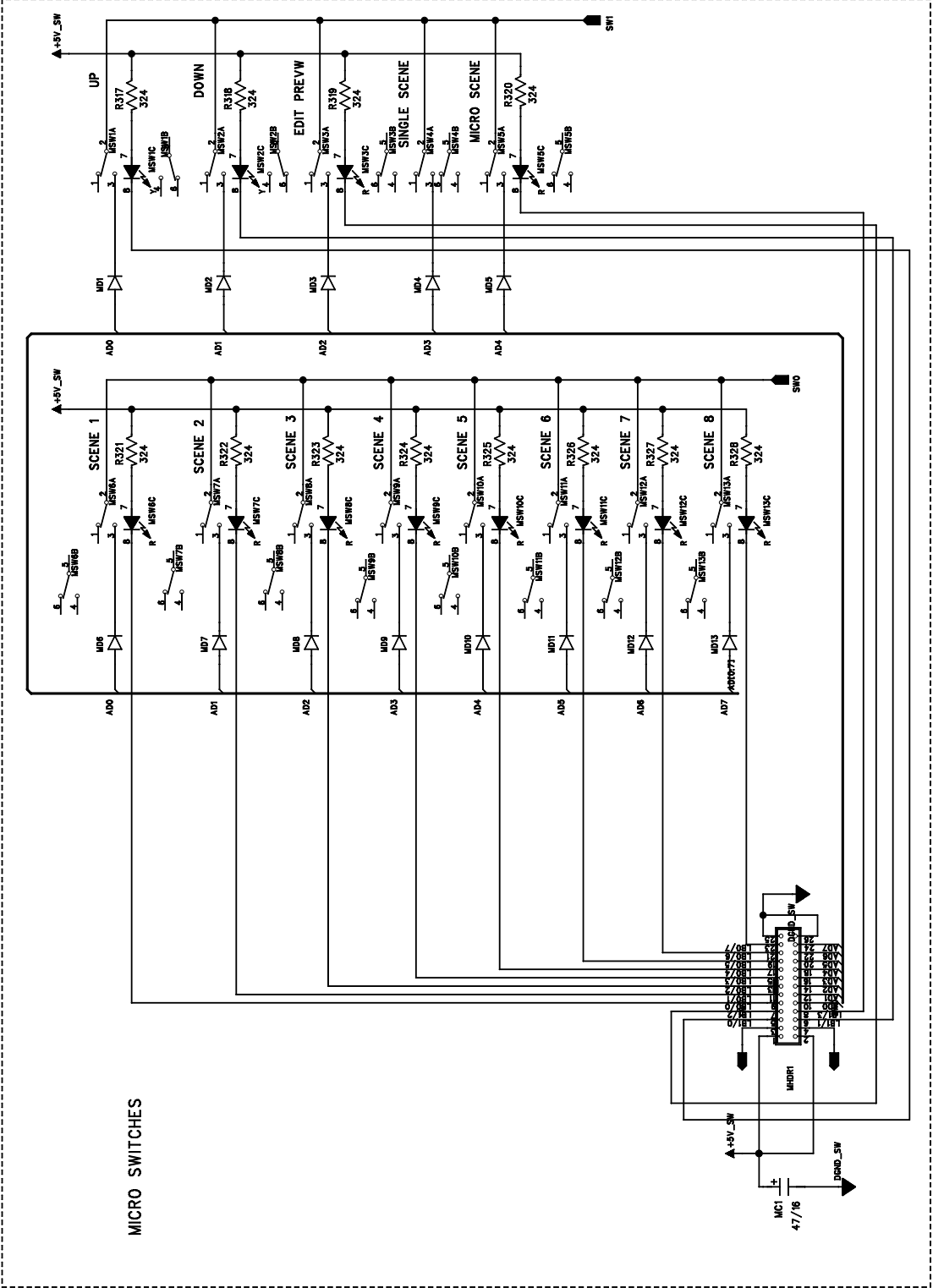
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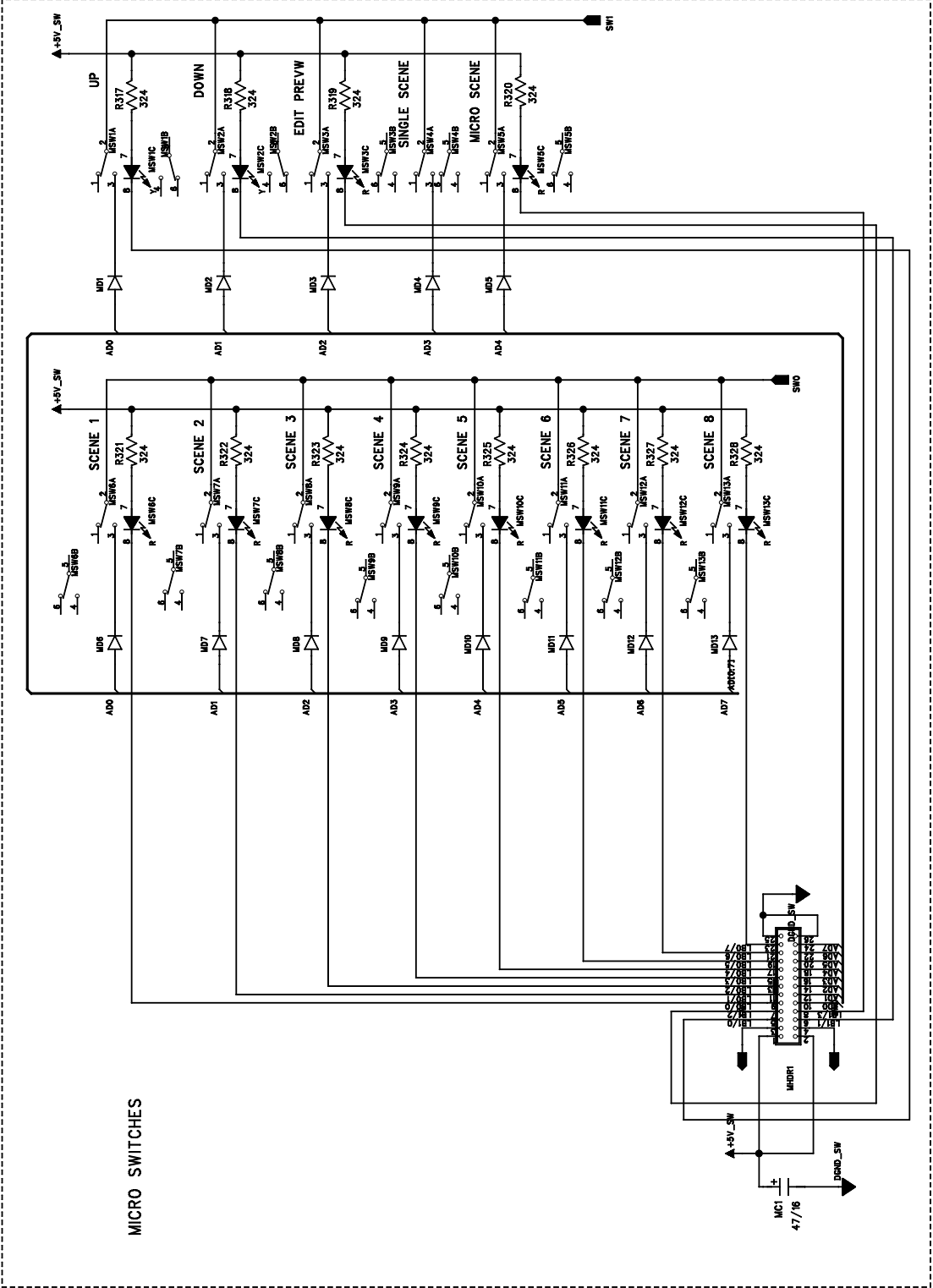
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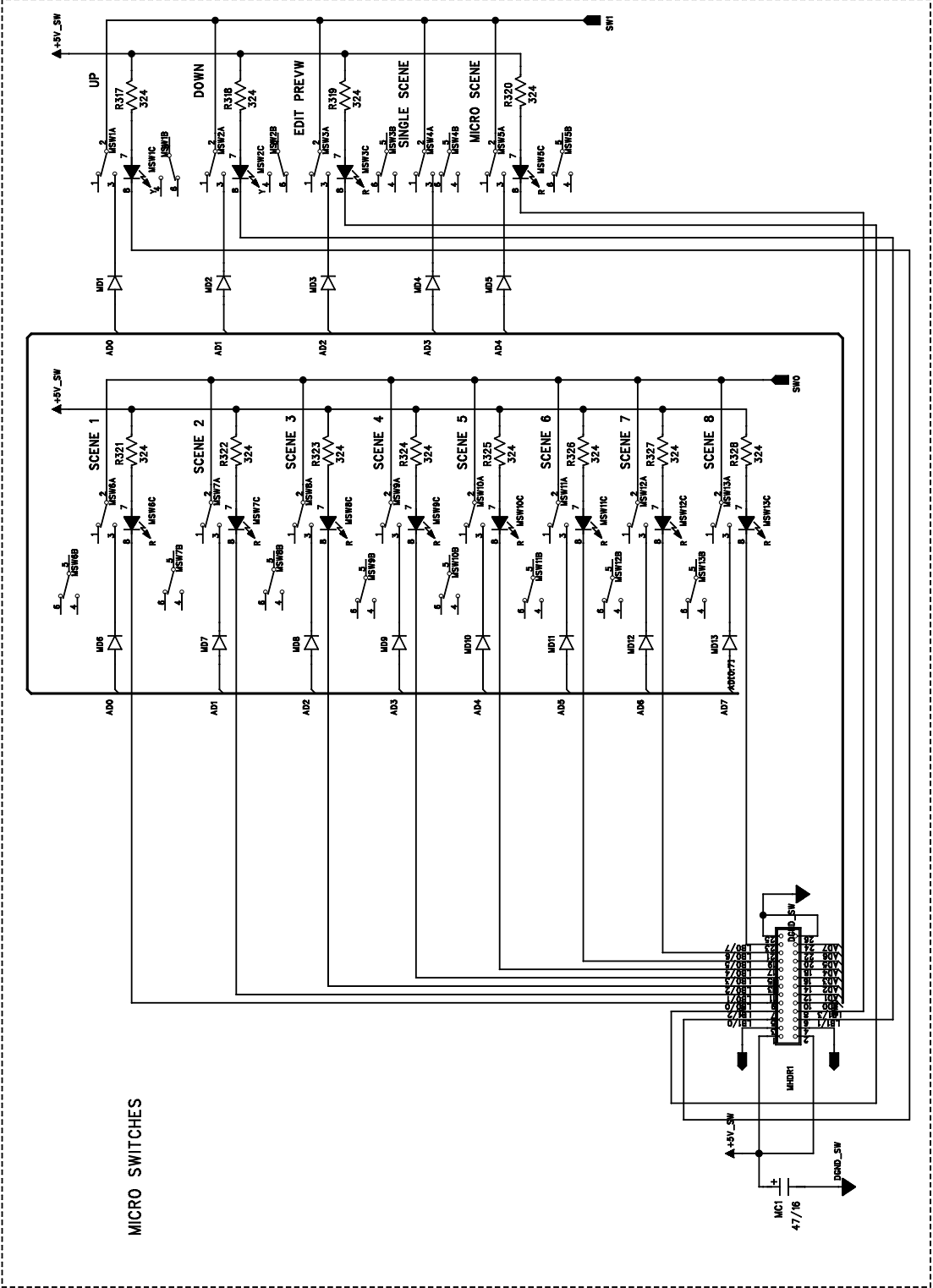
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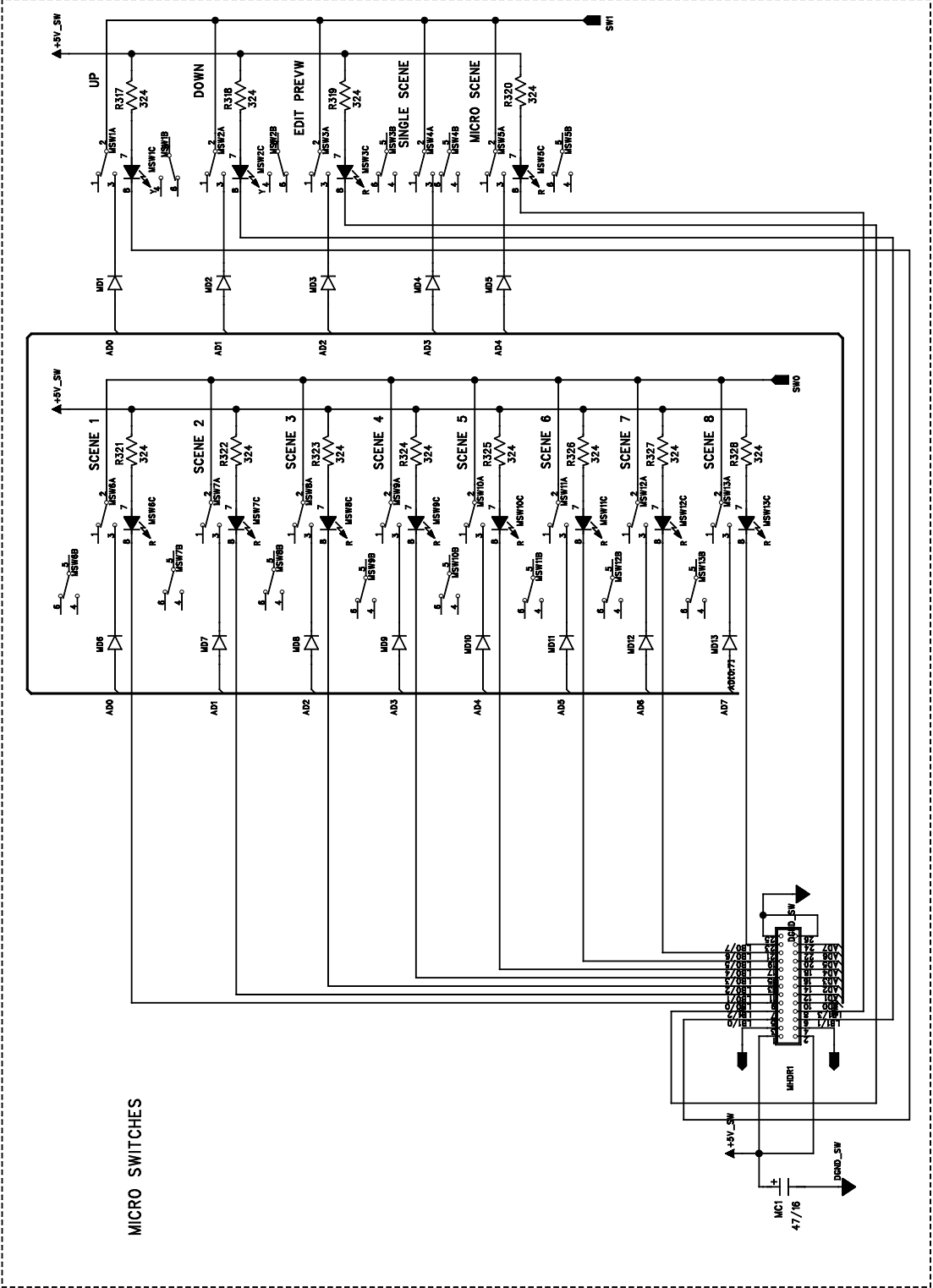
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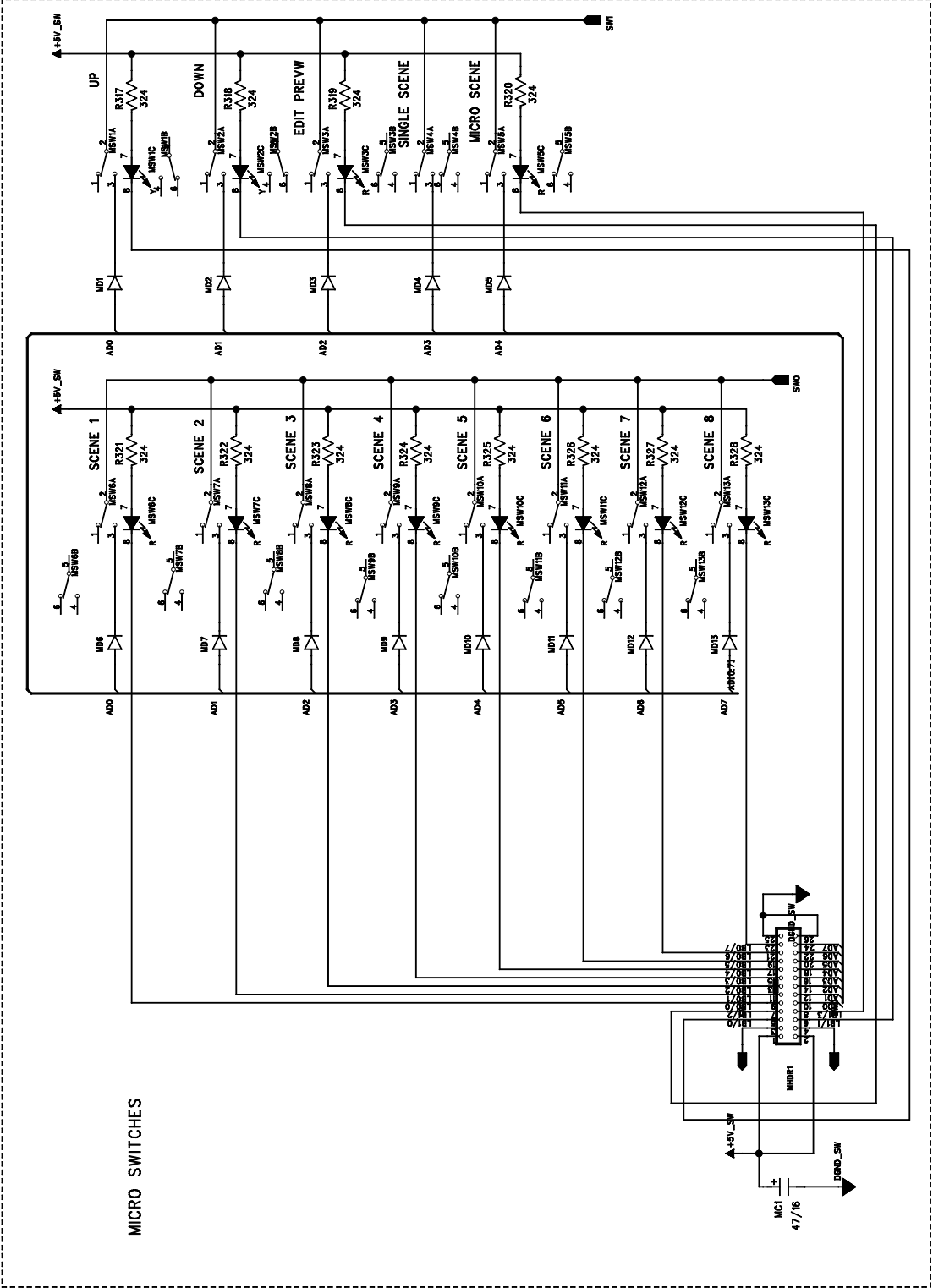
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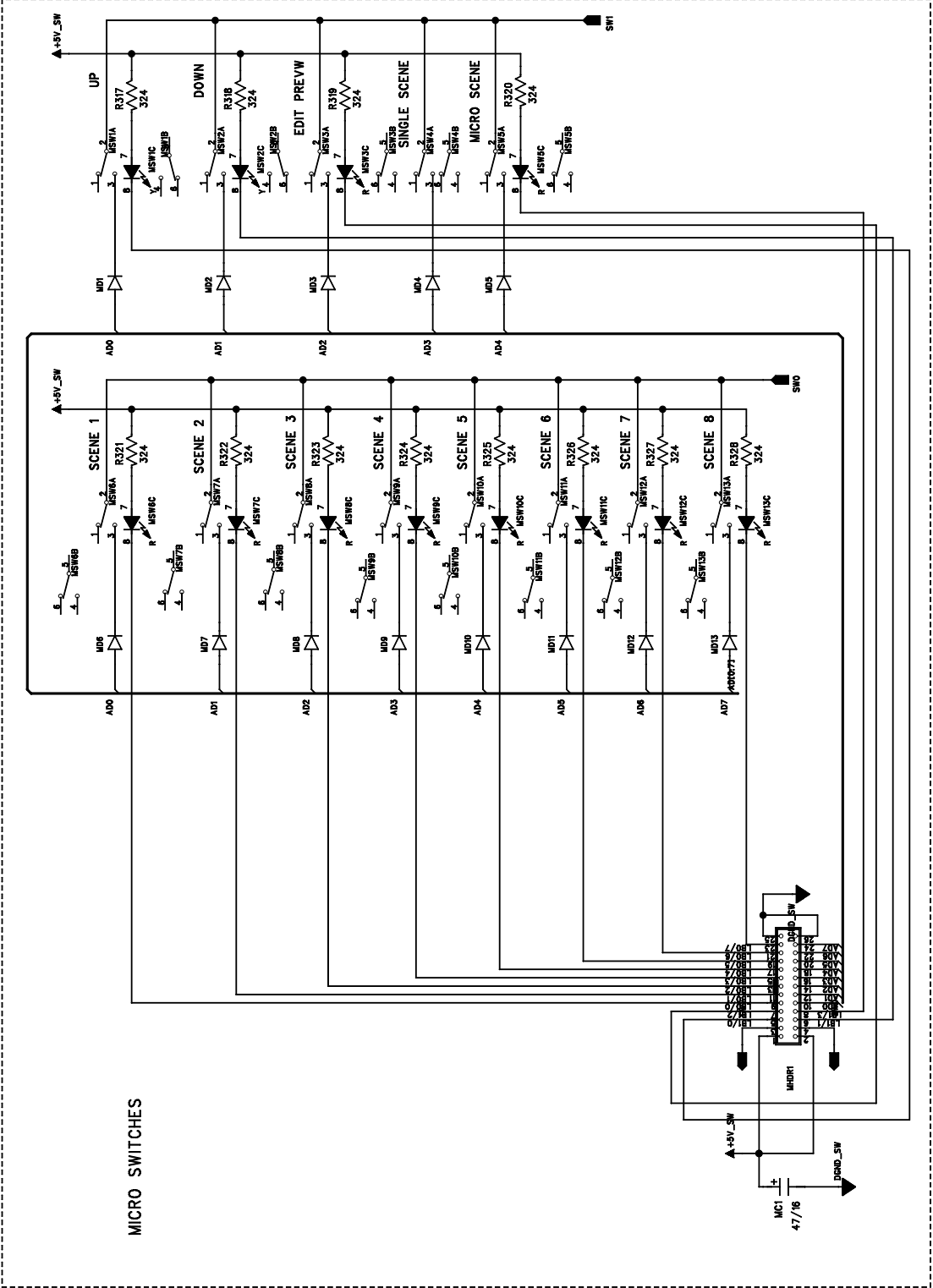
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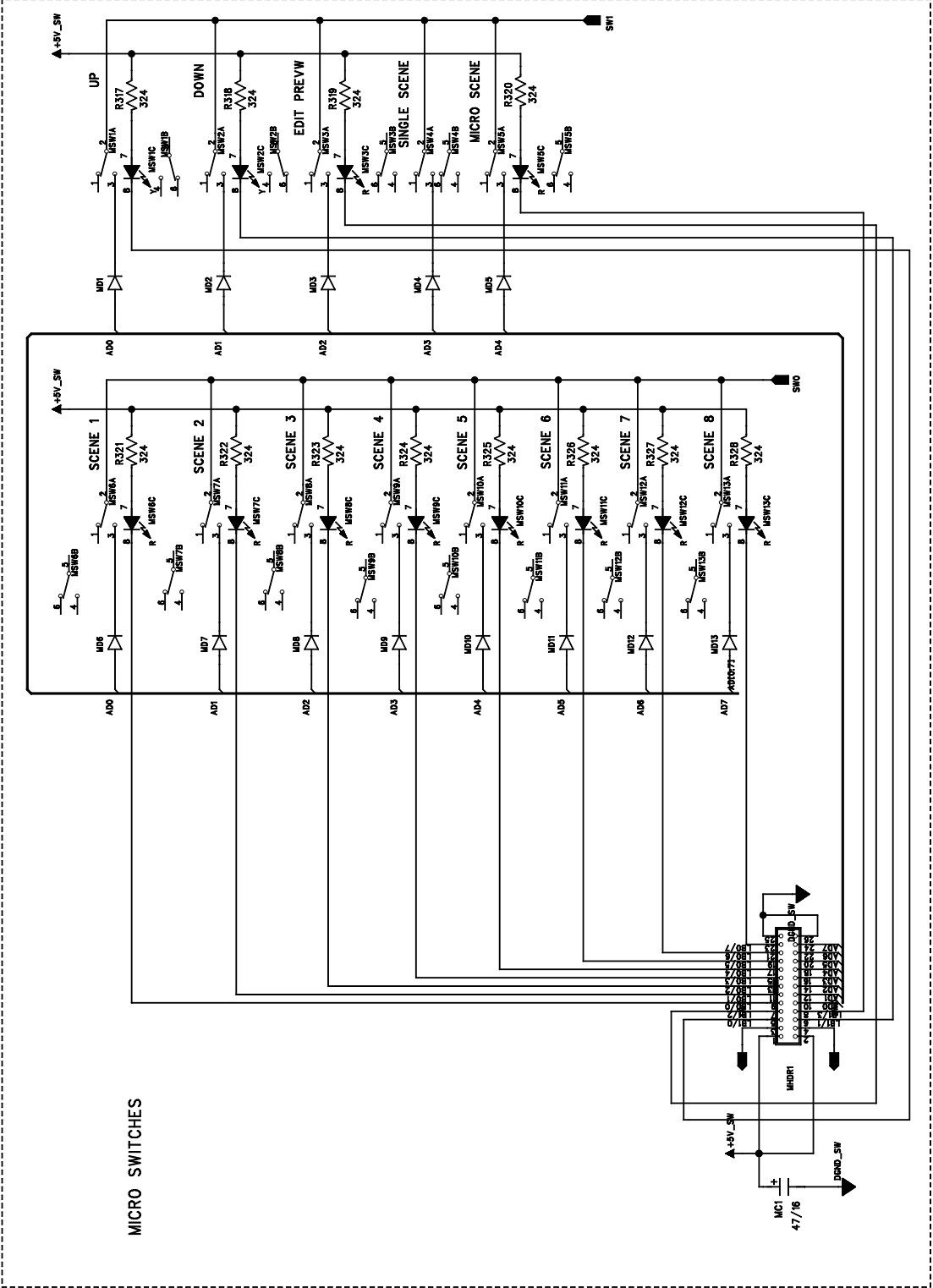
MICRO SWITCHES



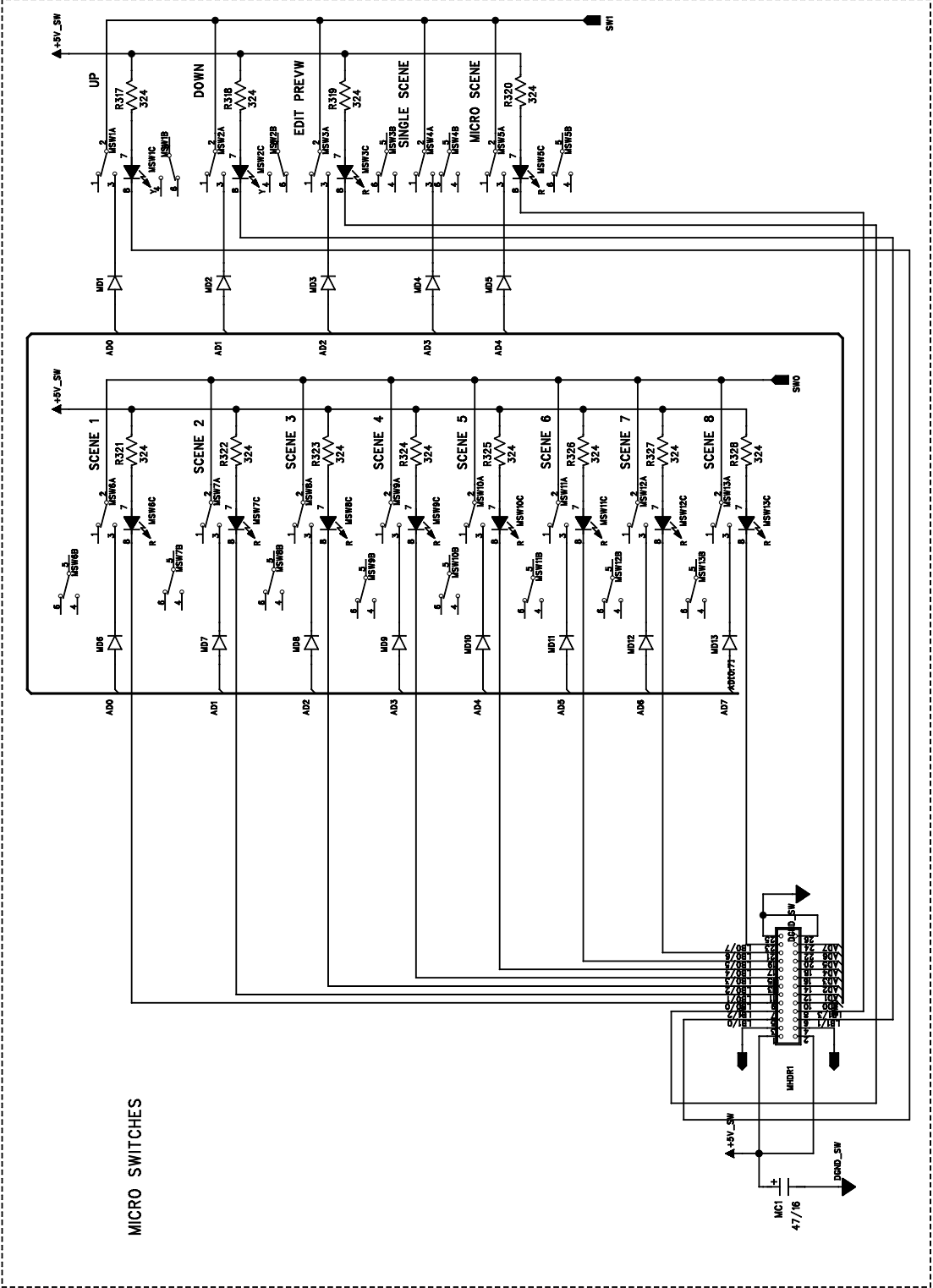
MICRO SWITCHES



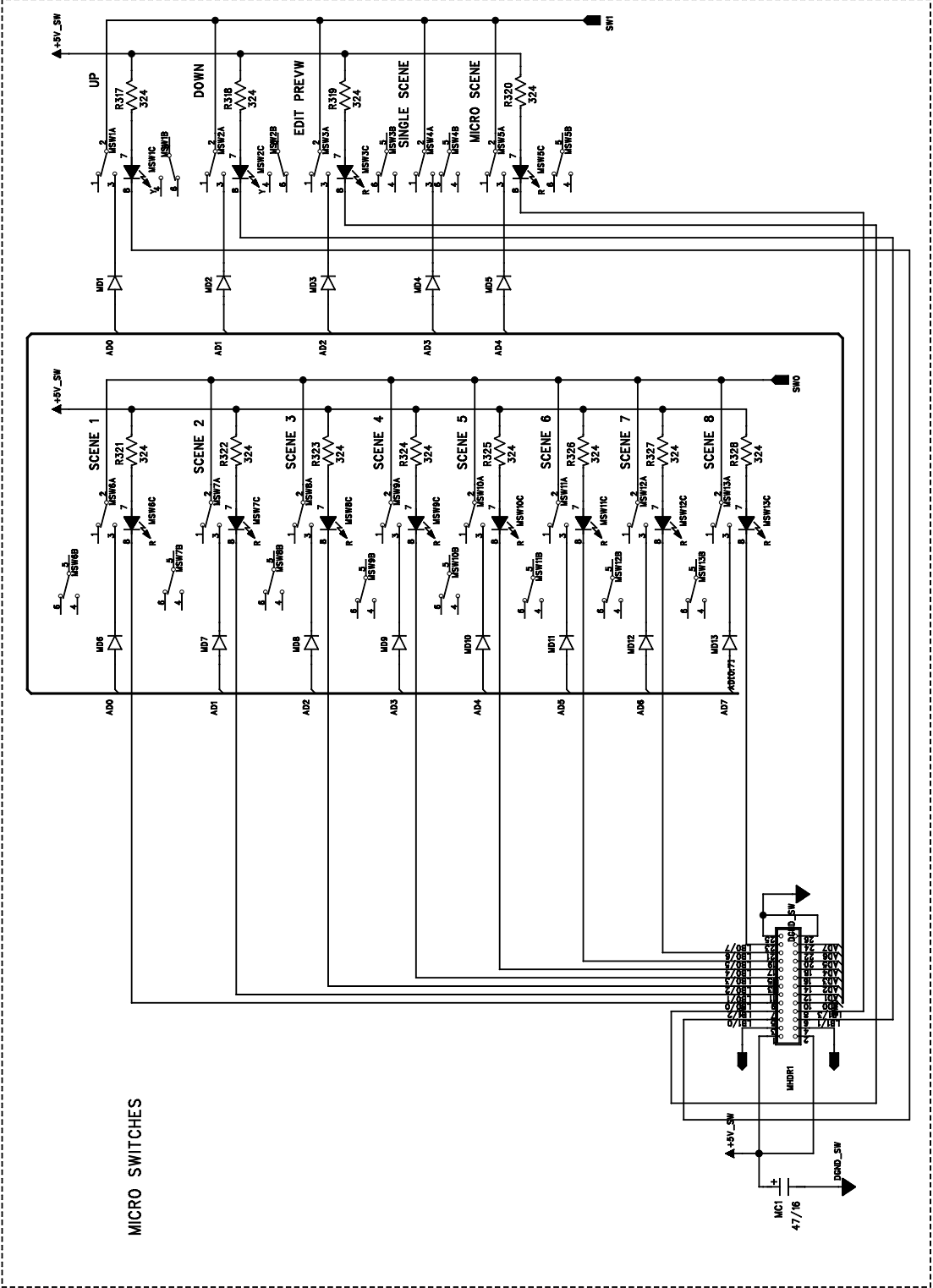
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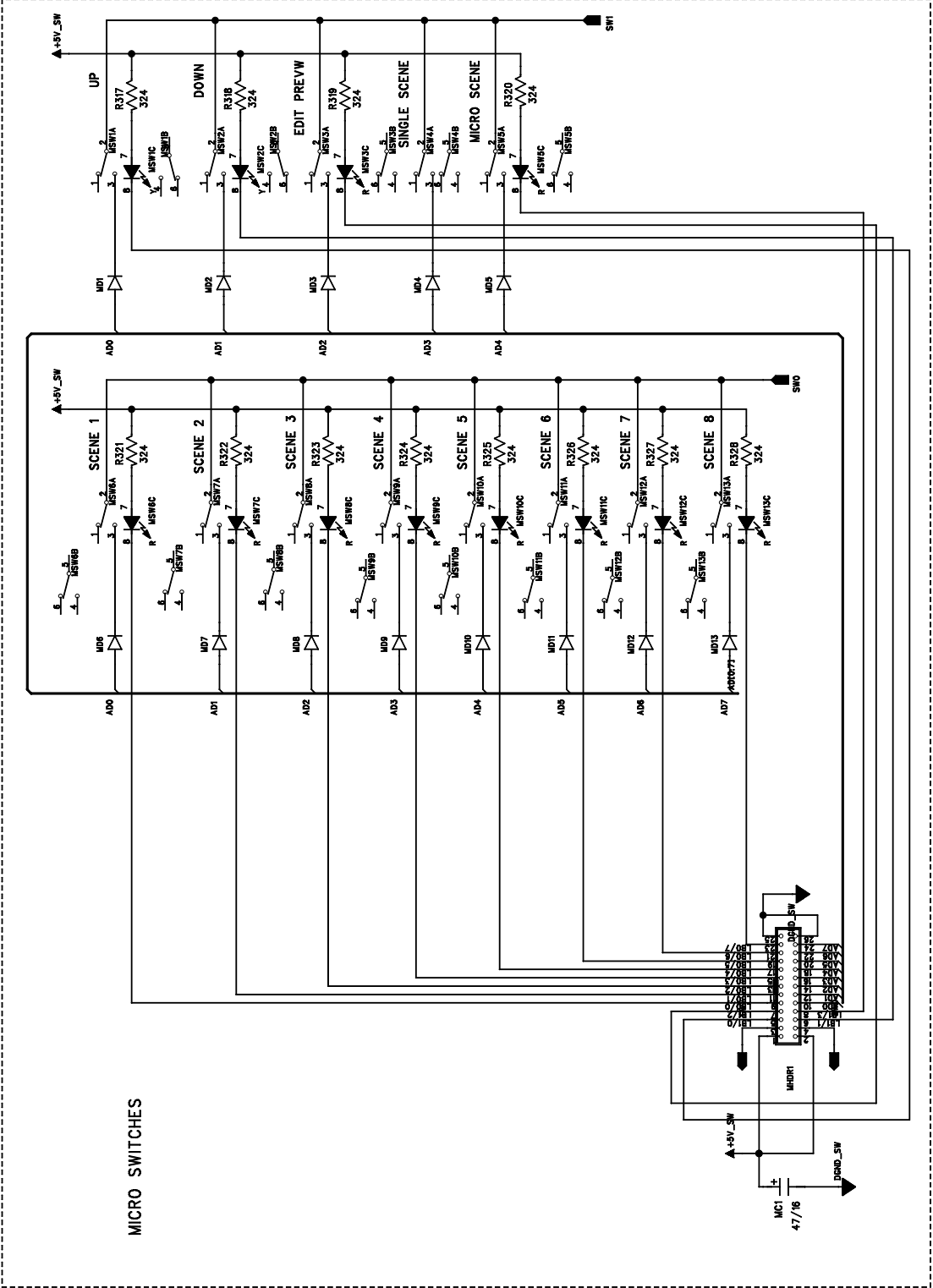
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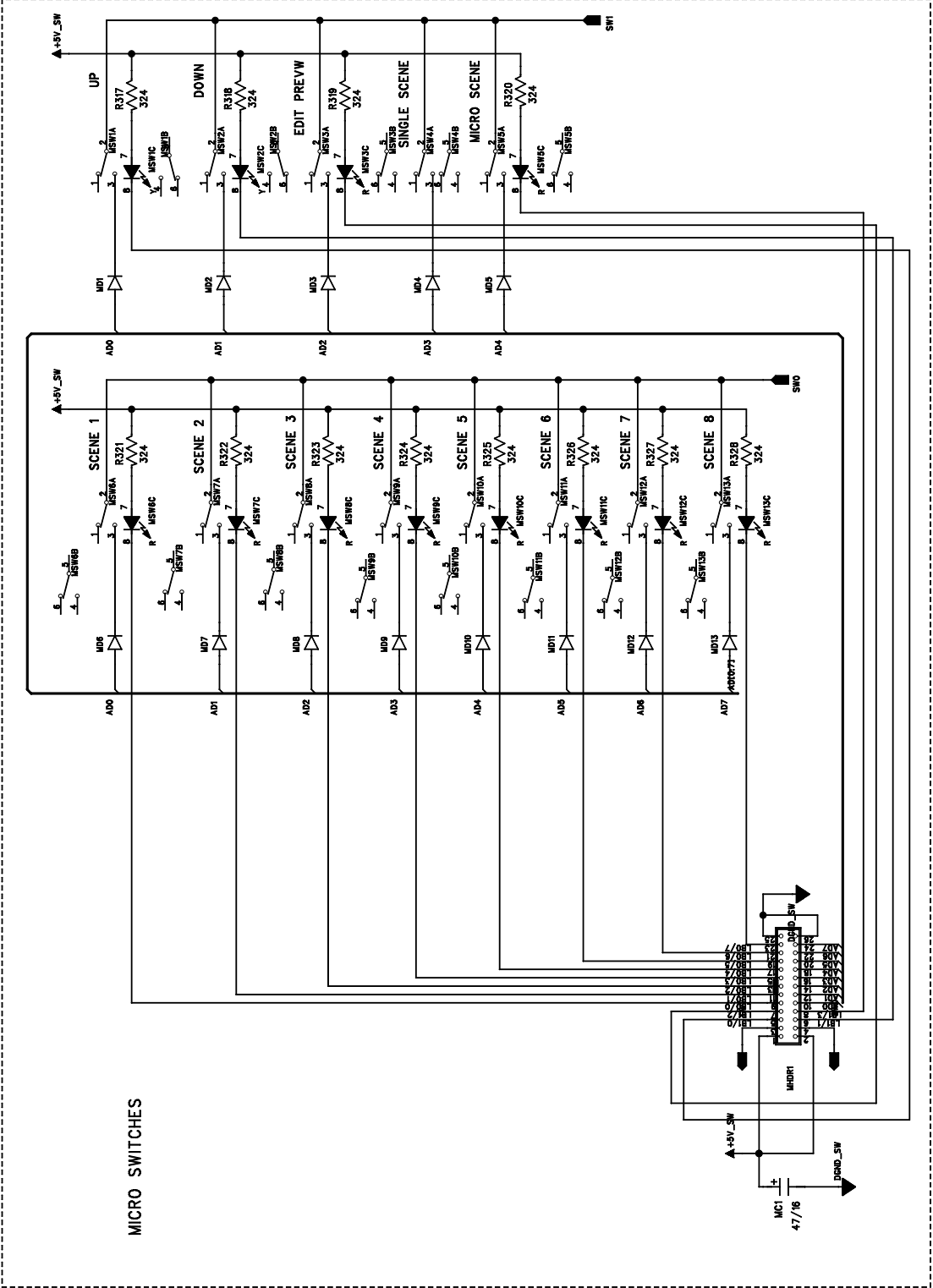
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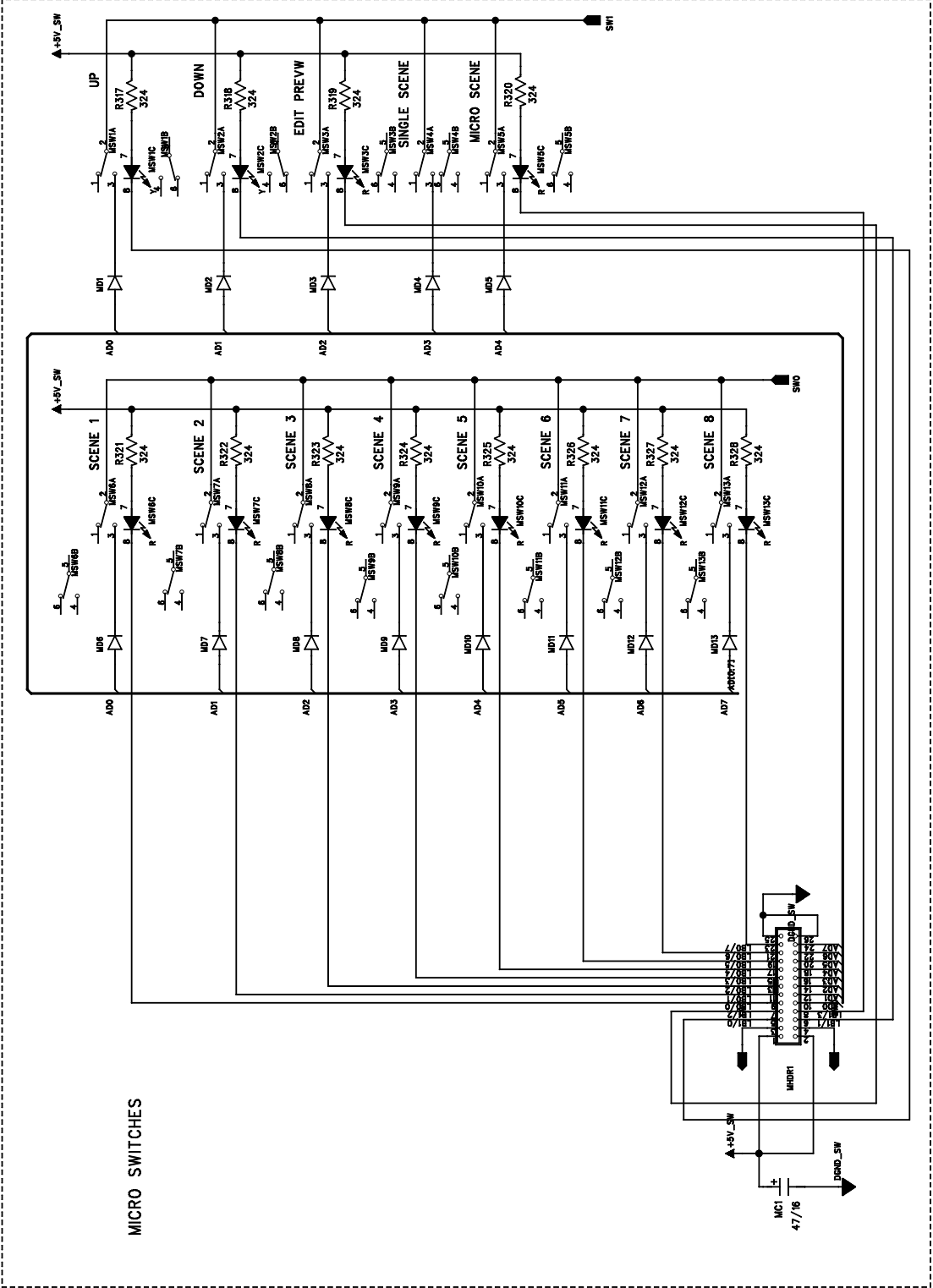
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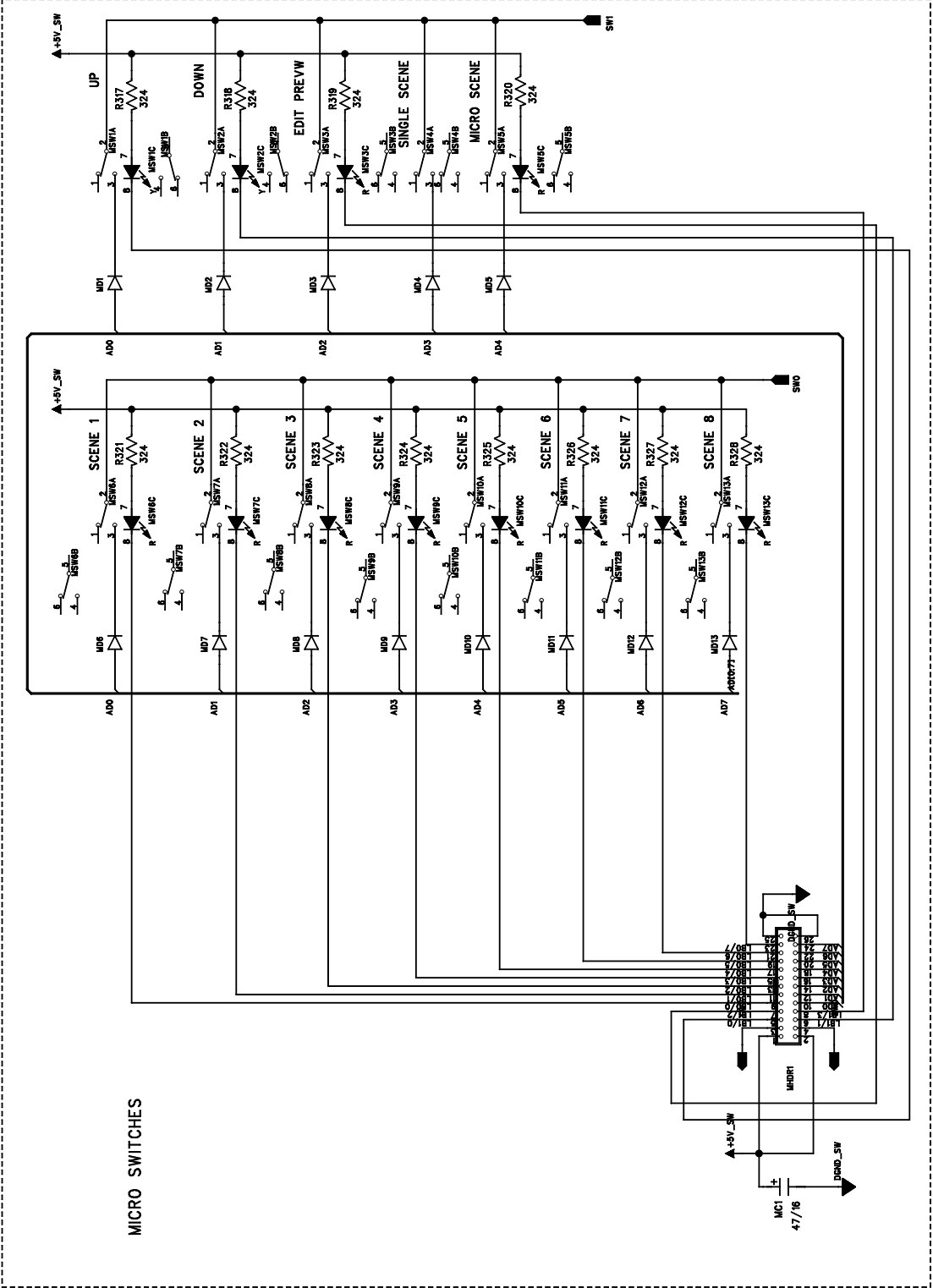
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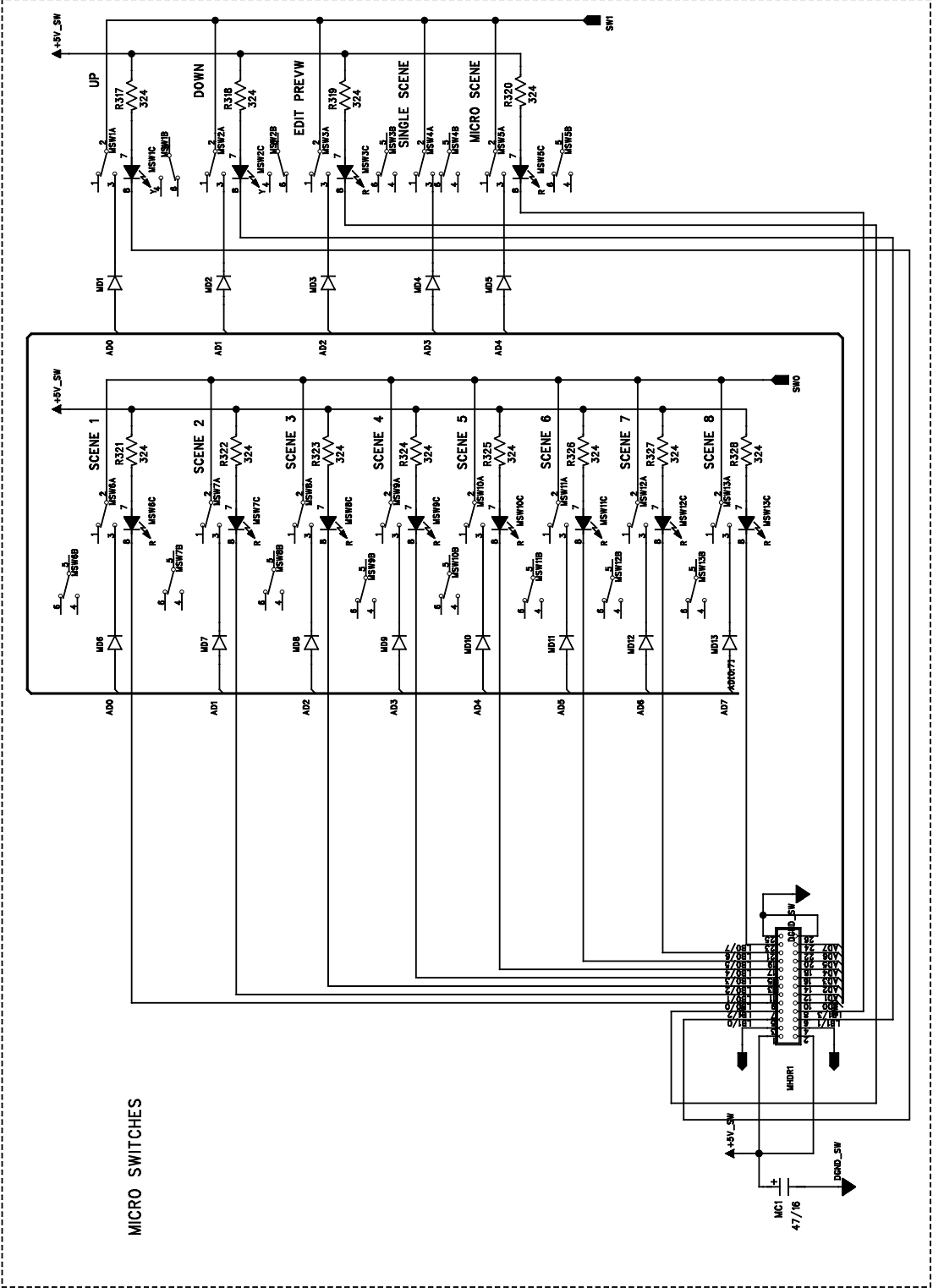
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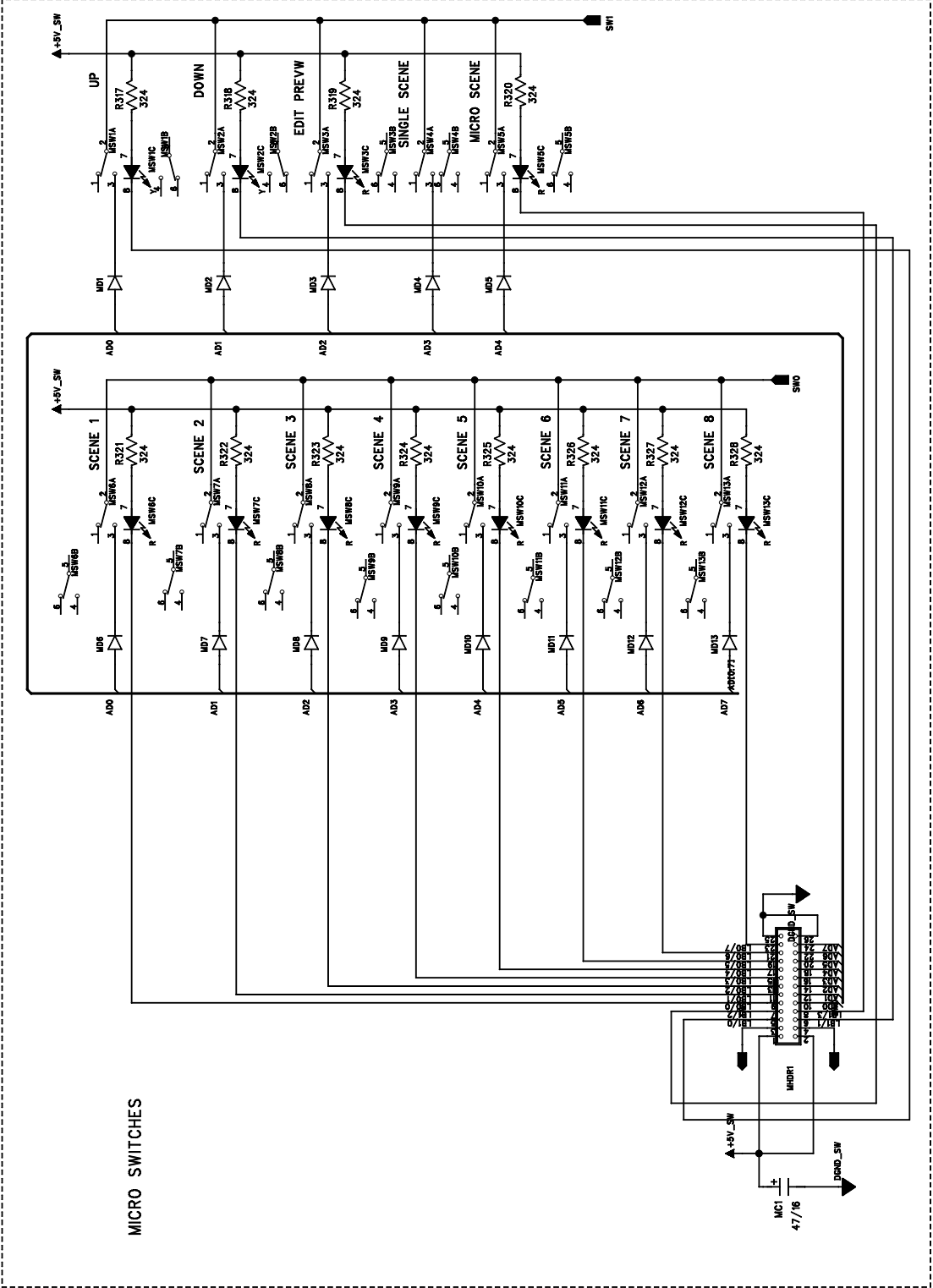
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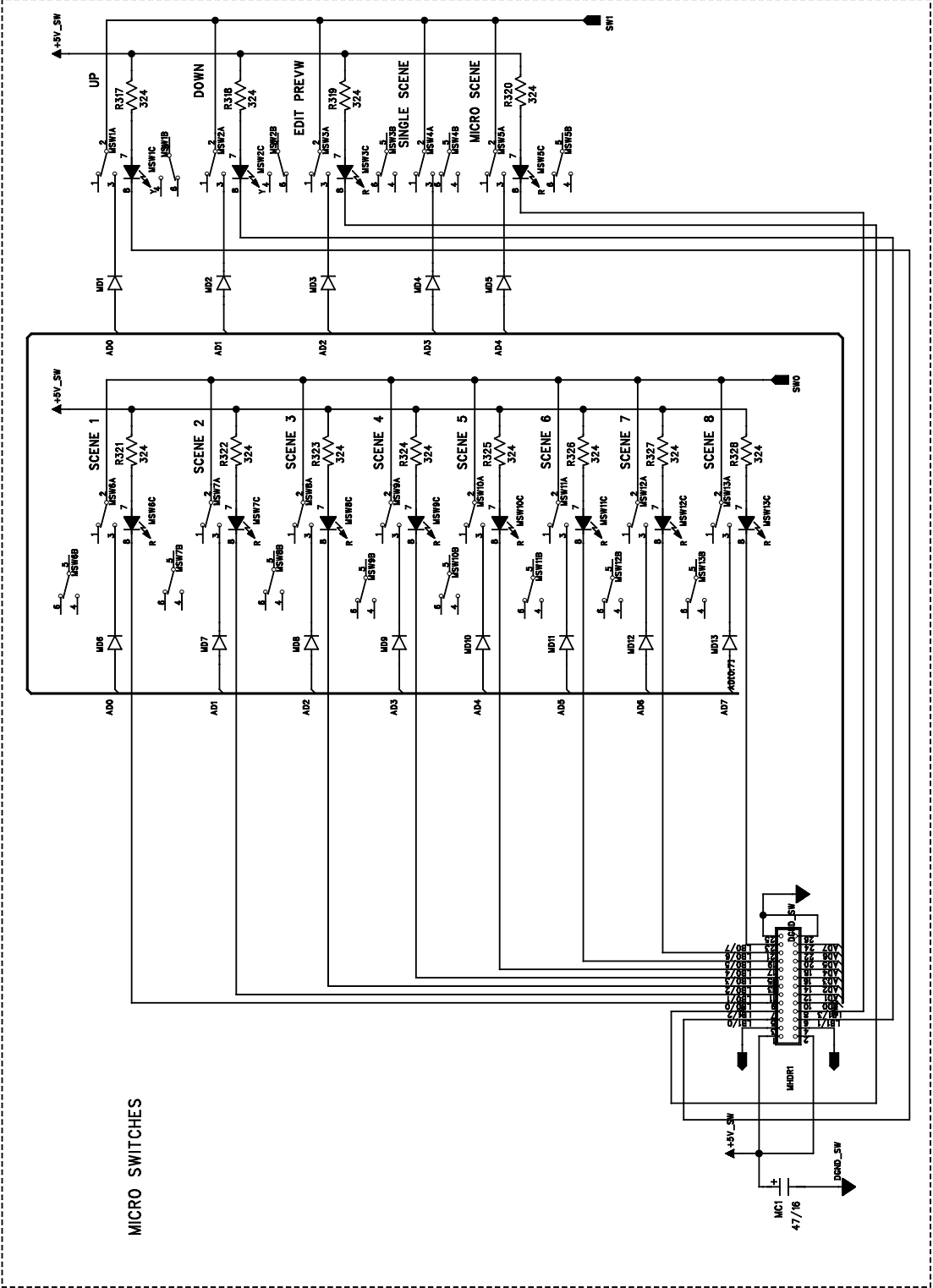
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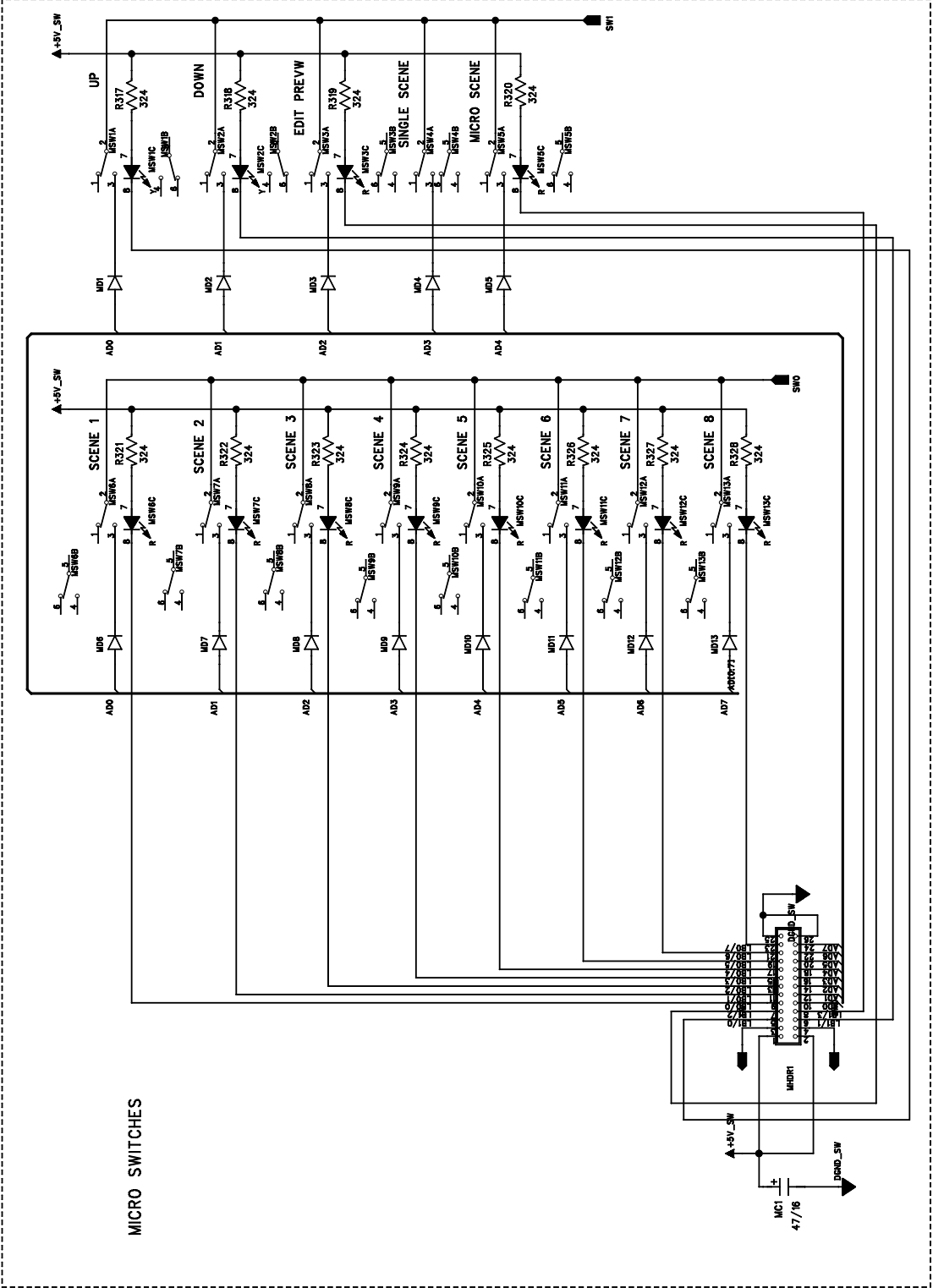
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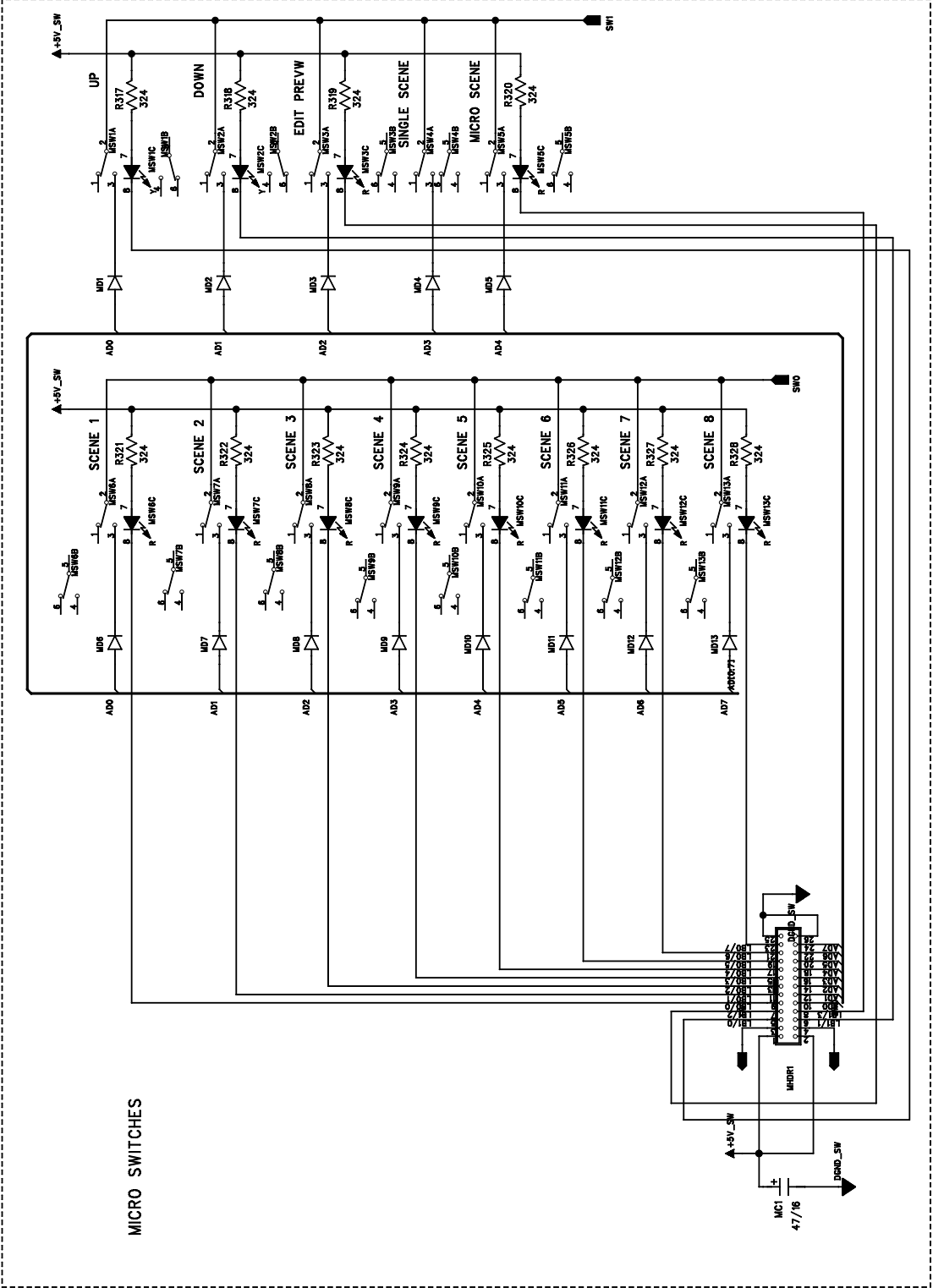
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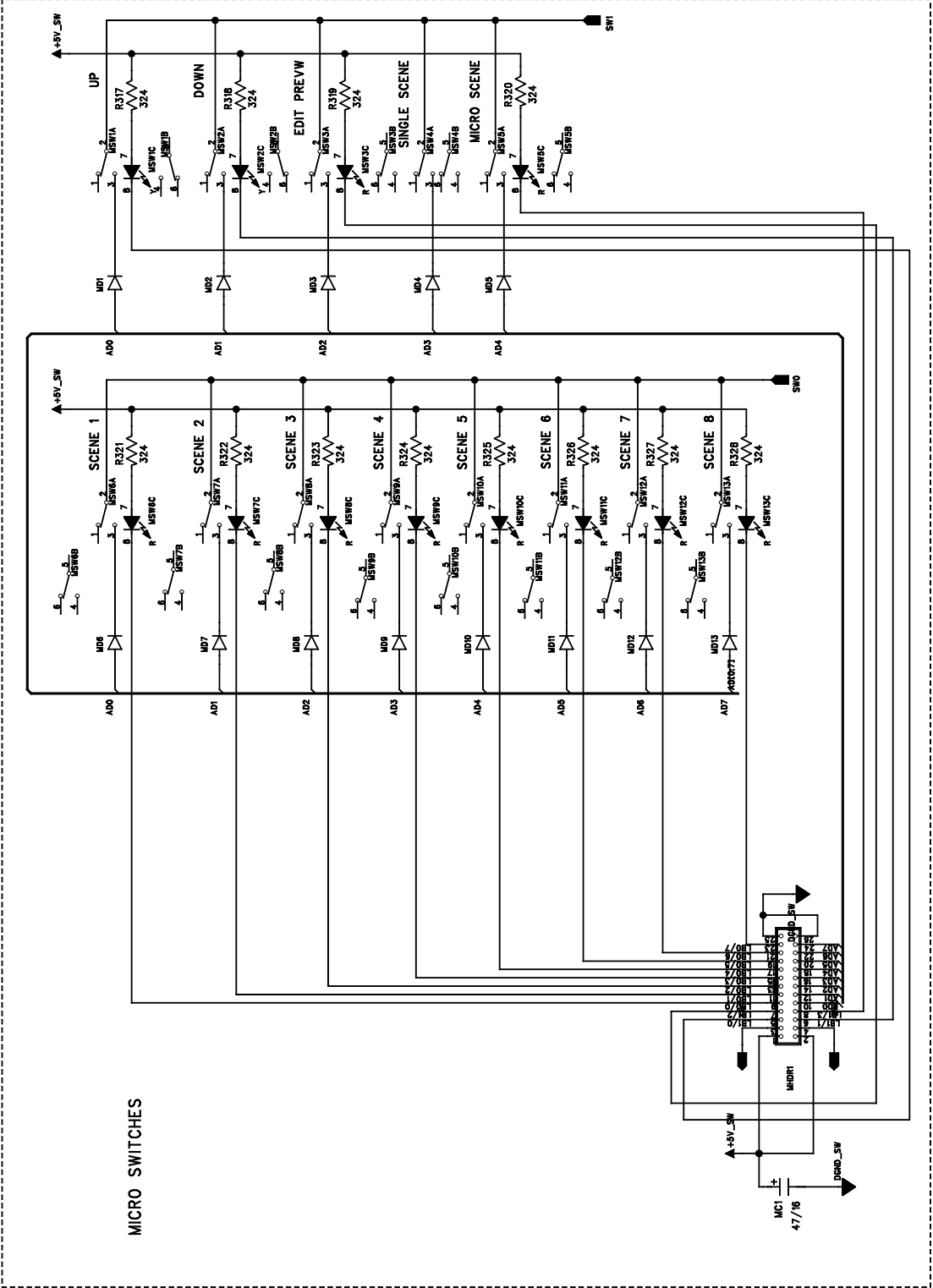
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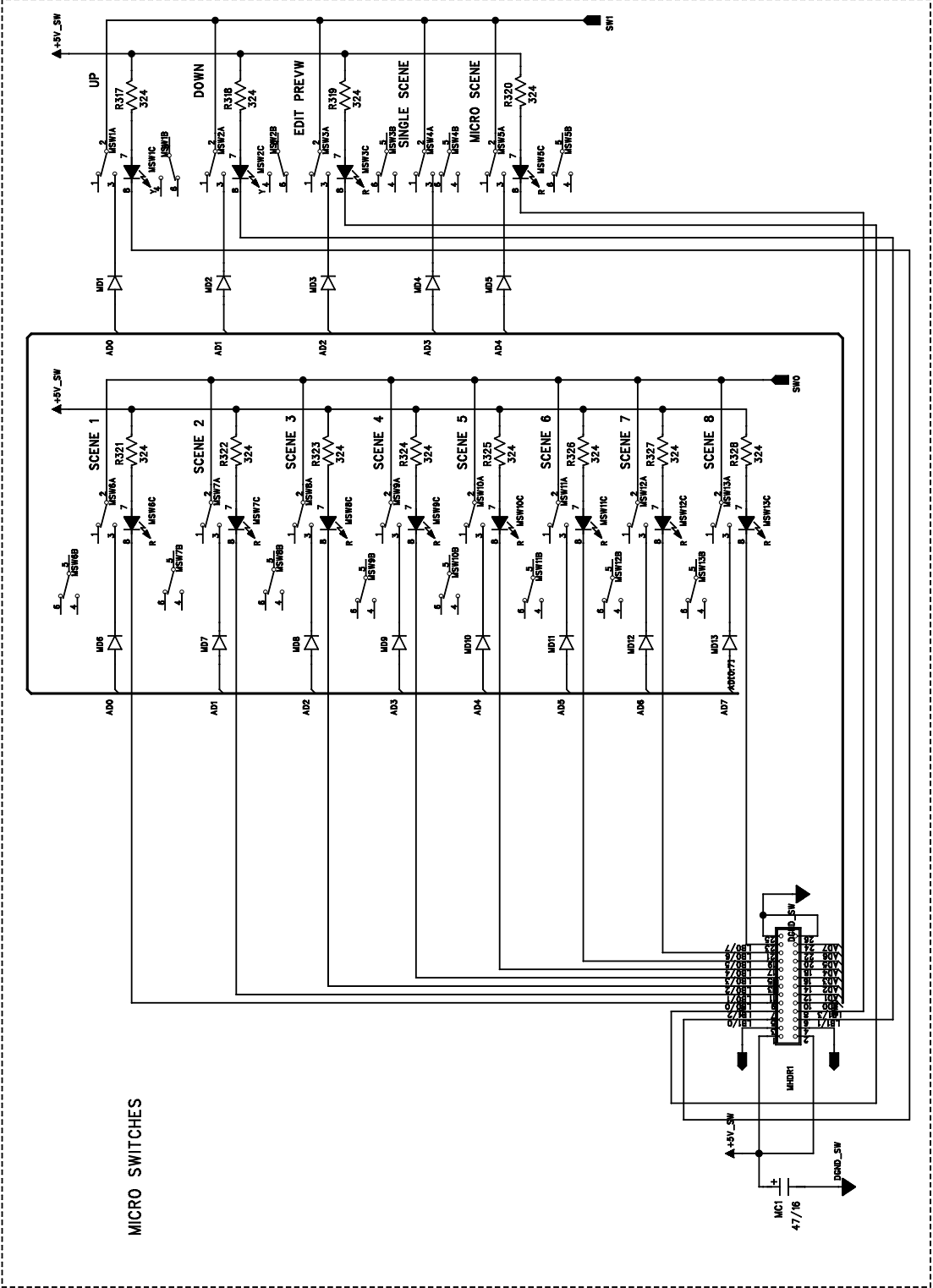
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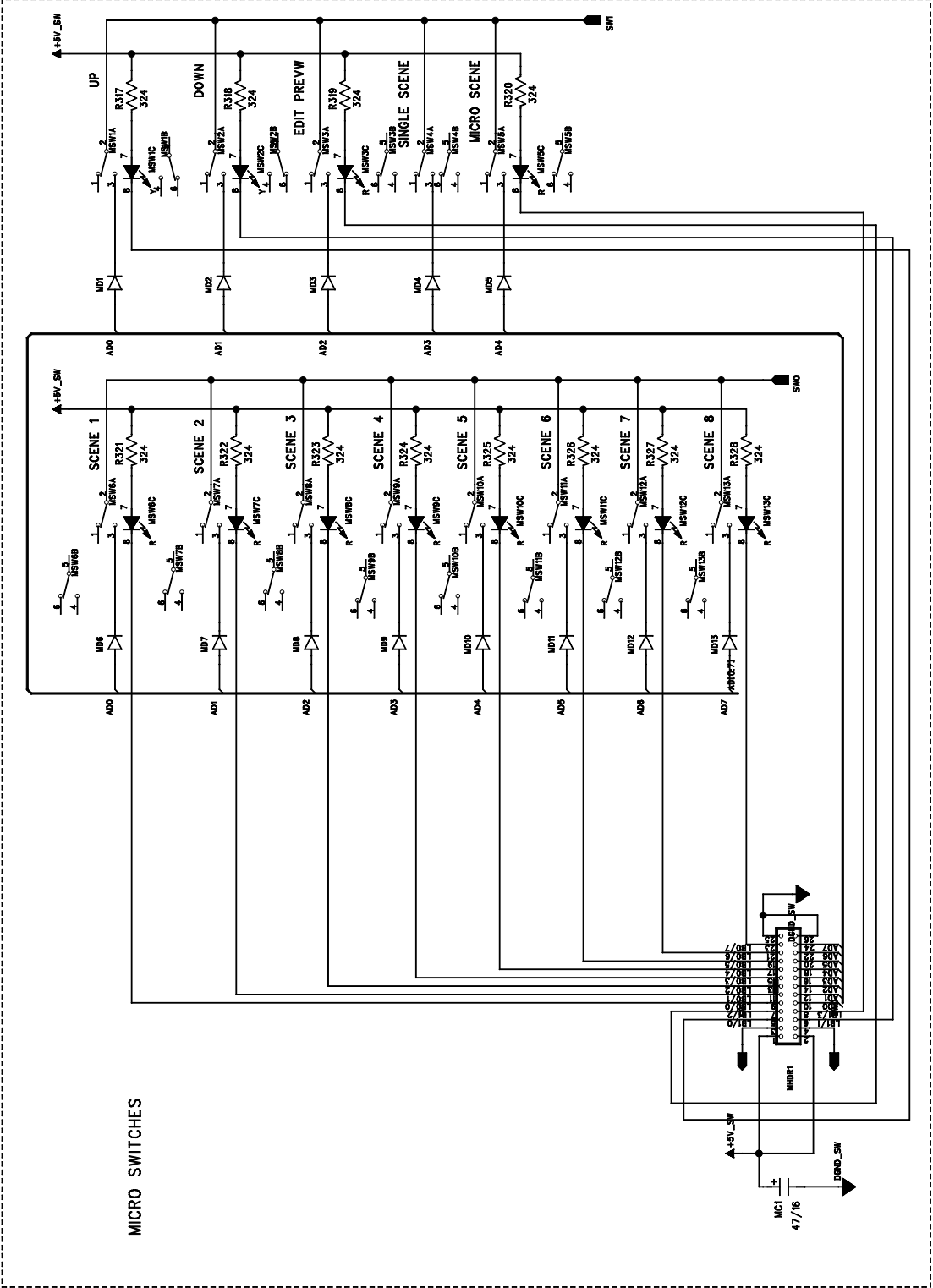
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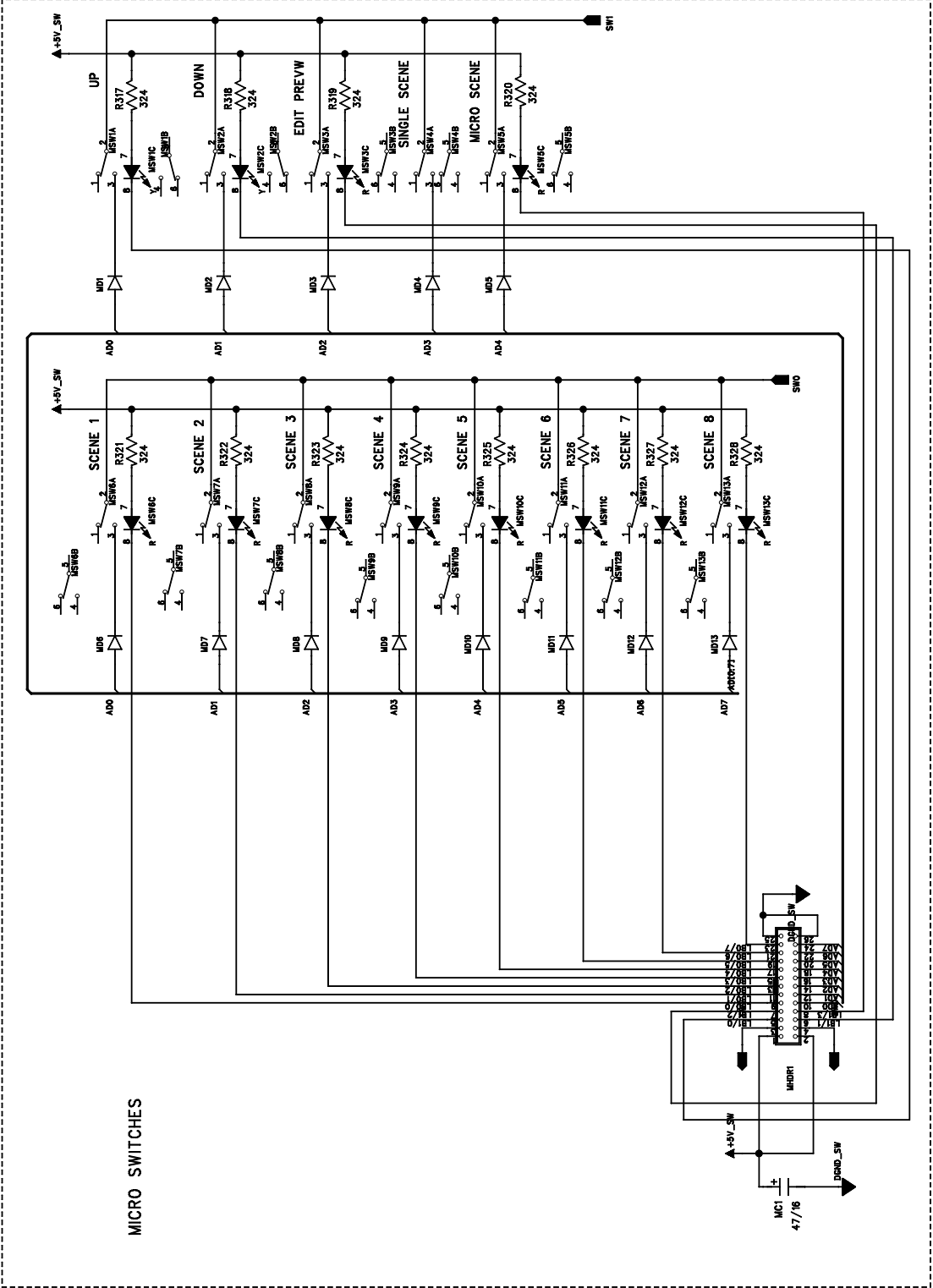
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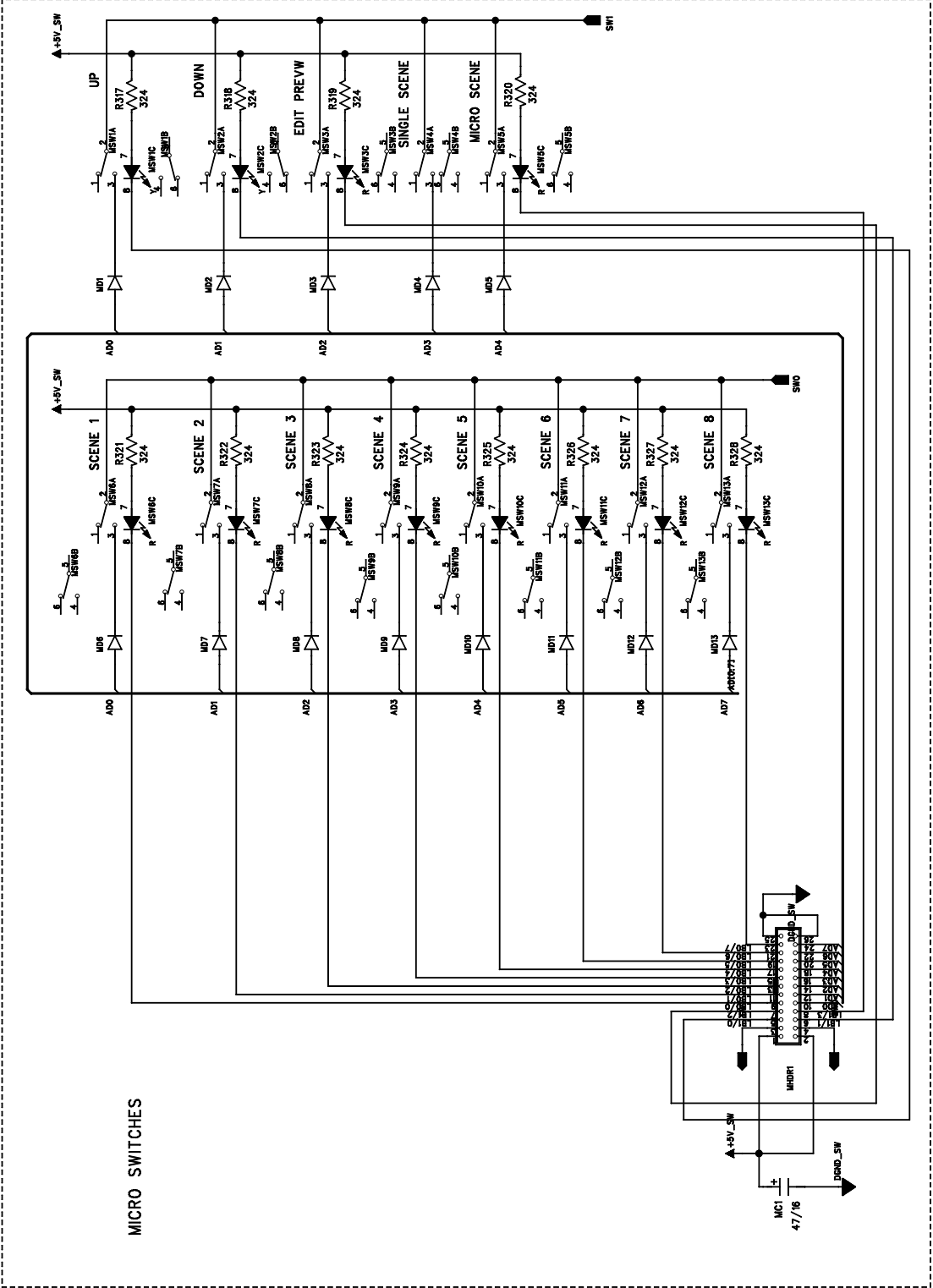
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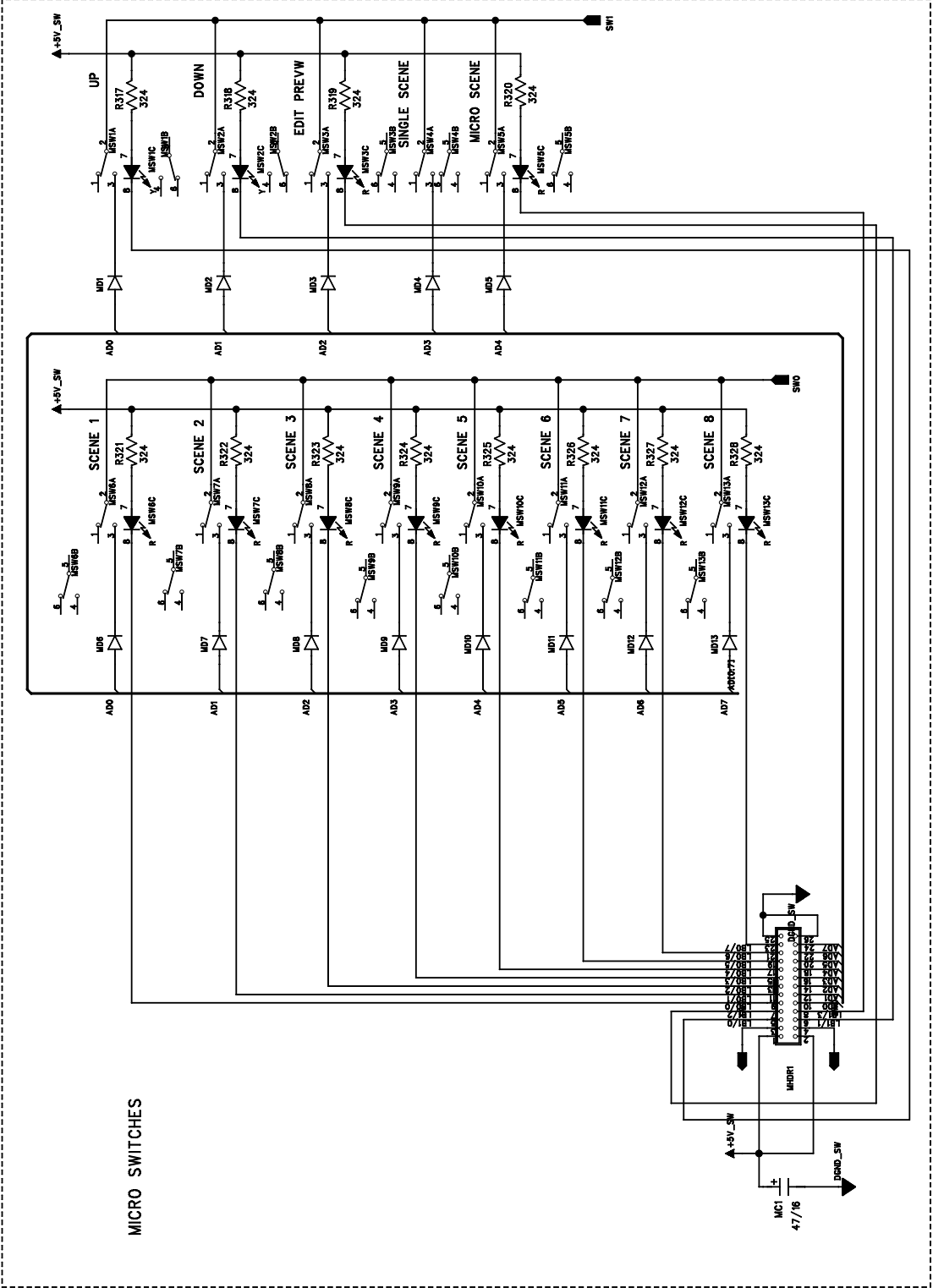
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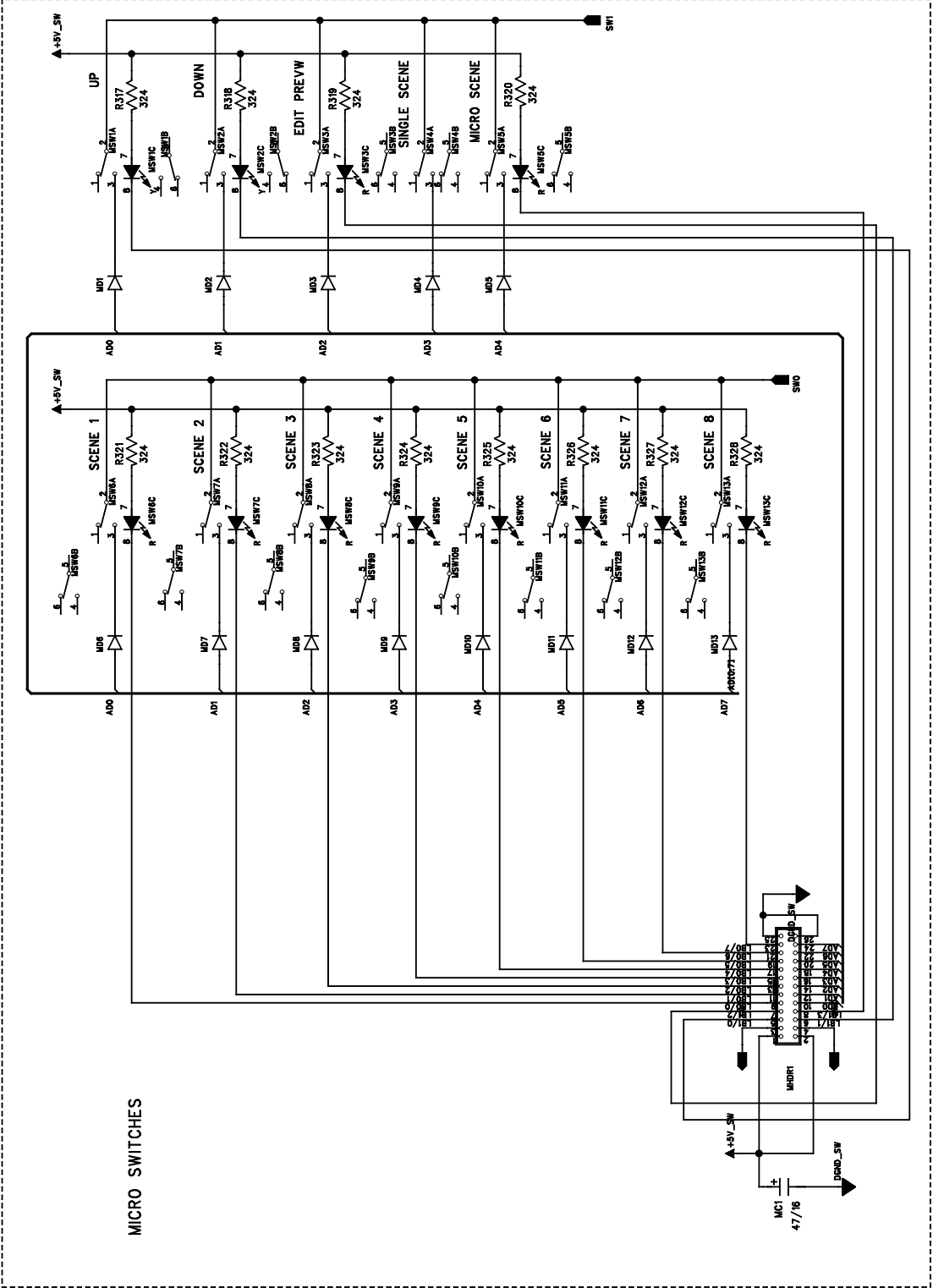
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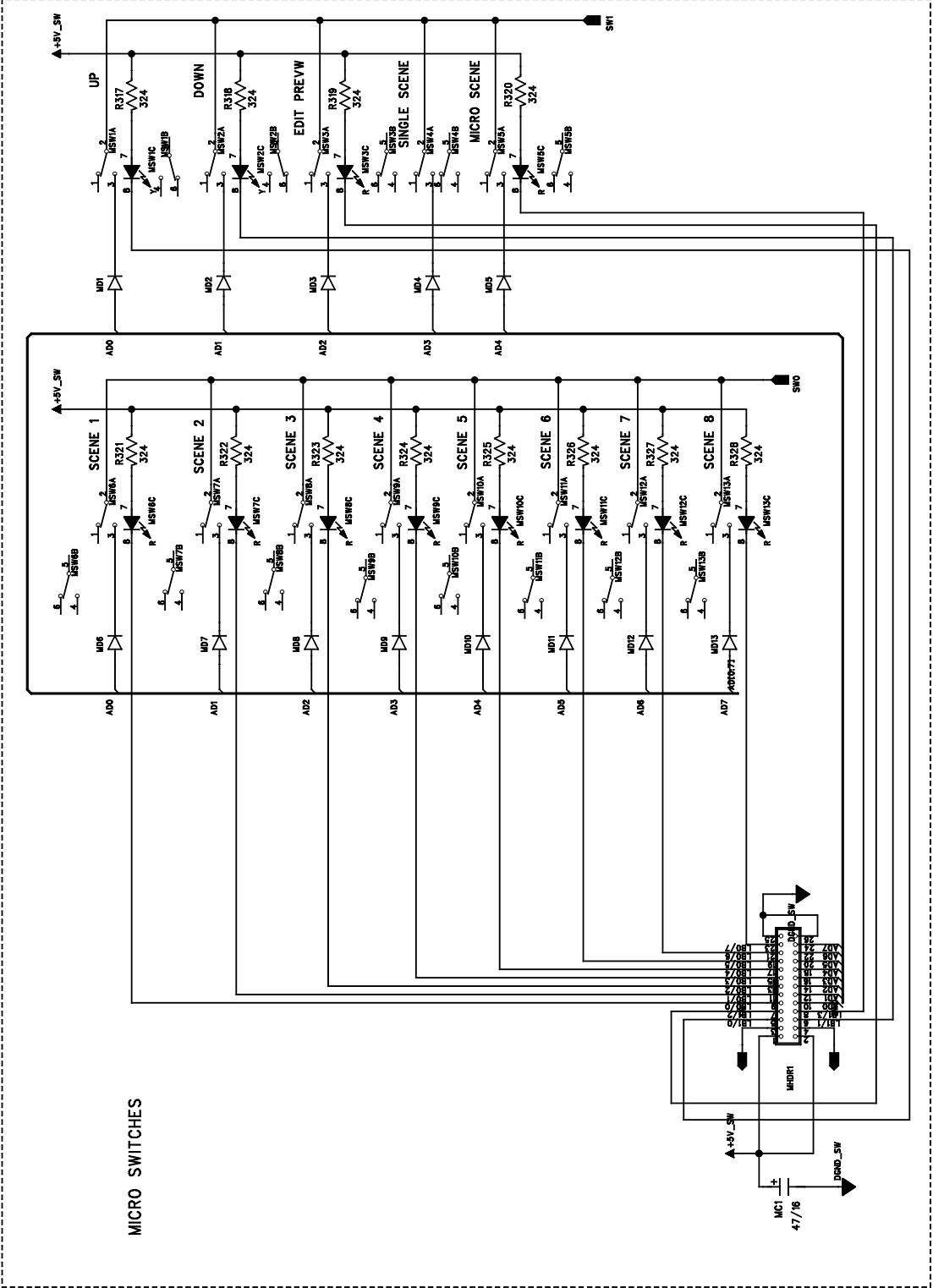
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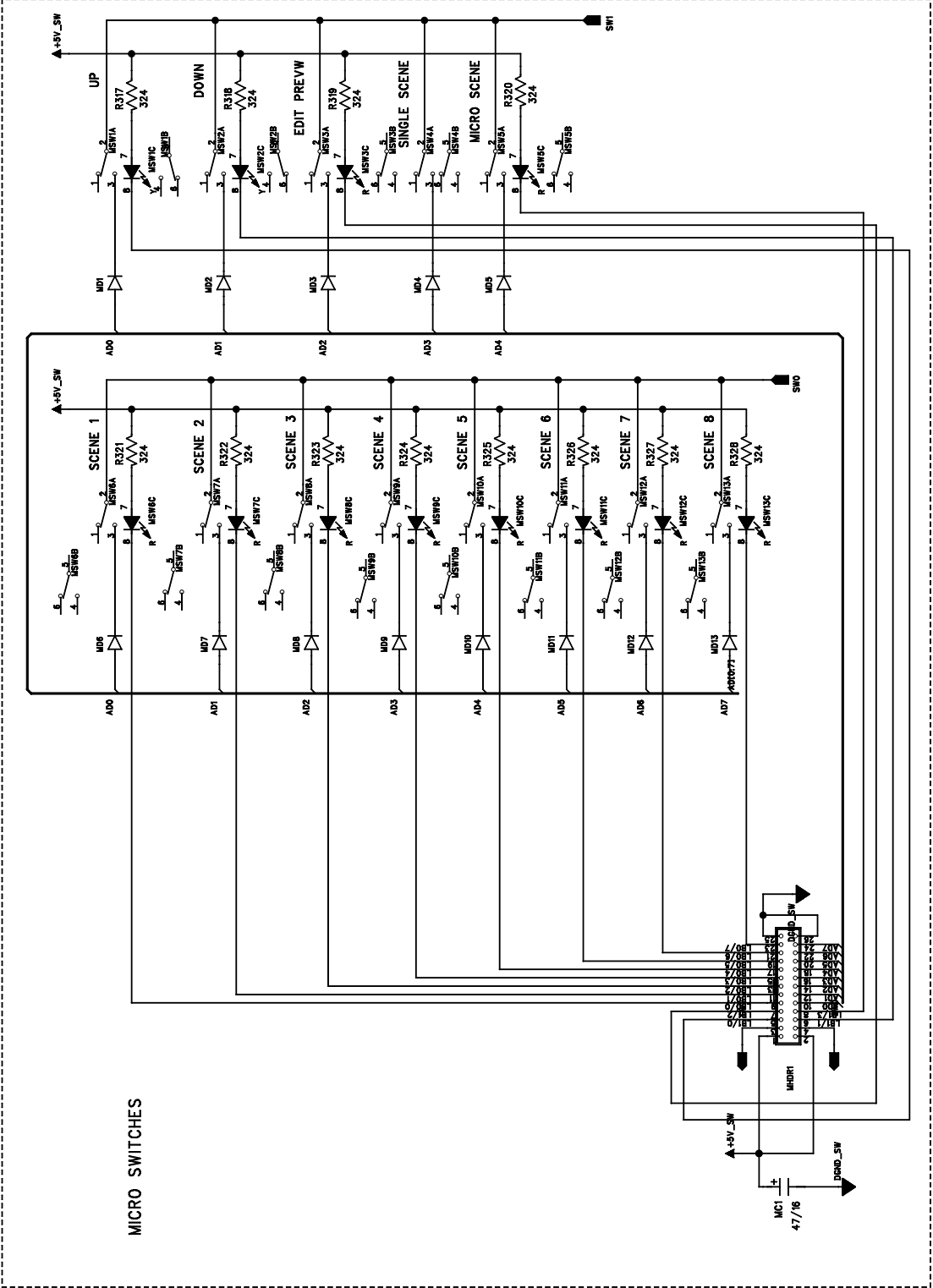
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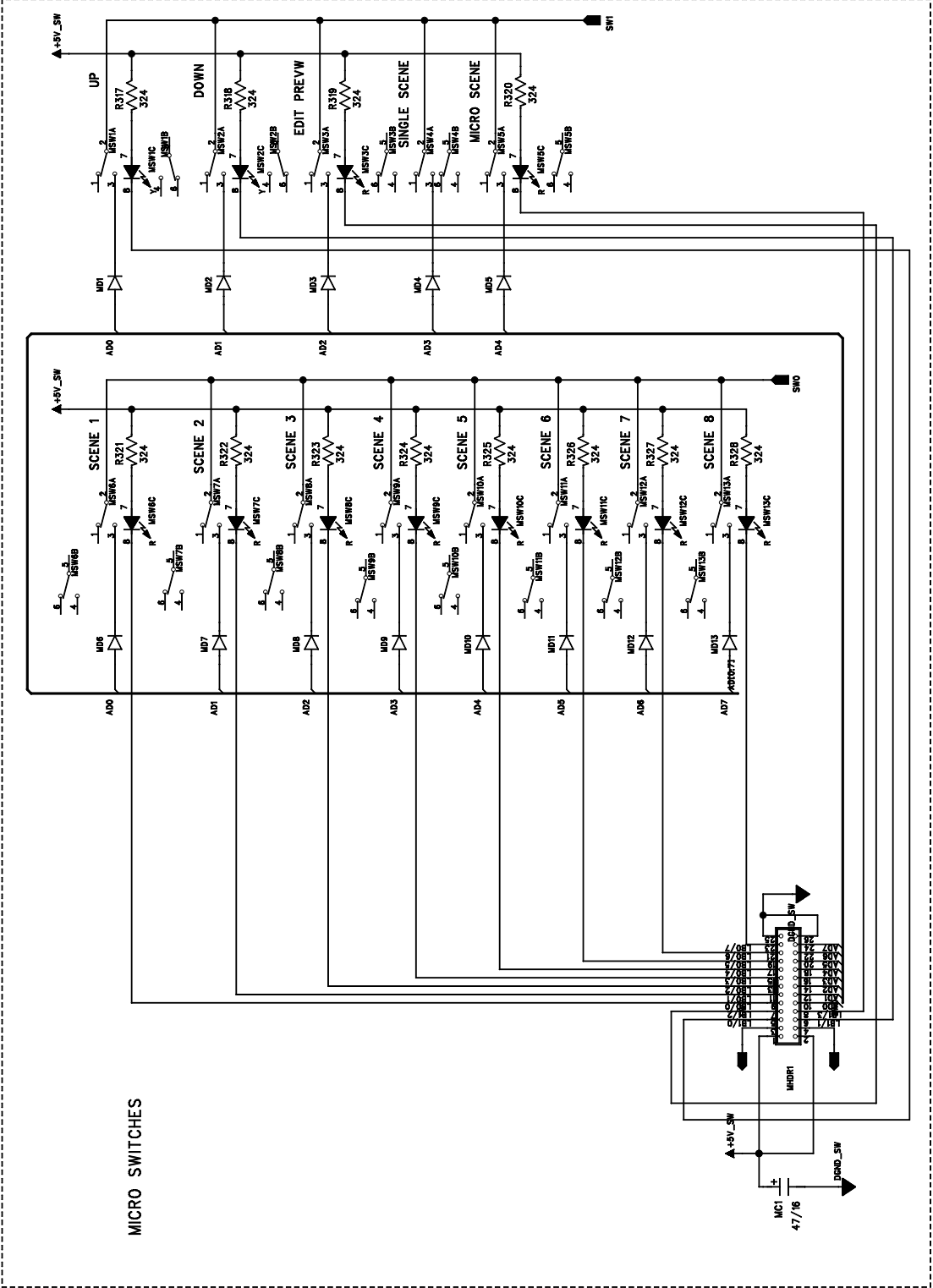
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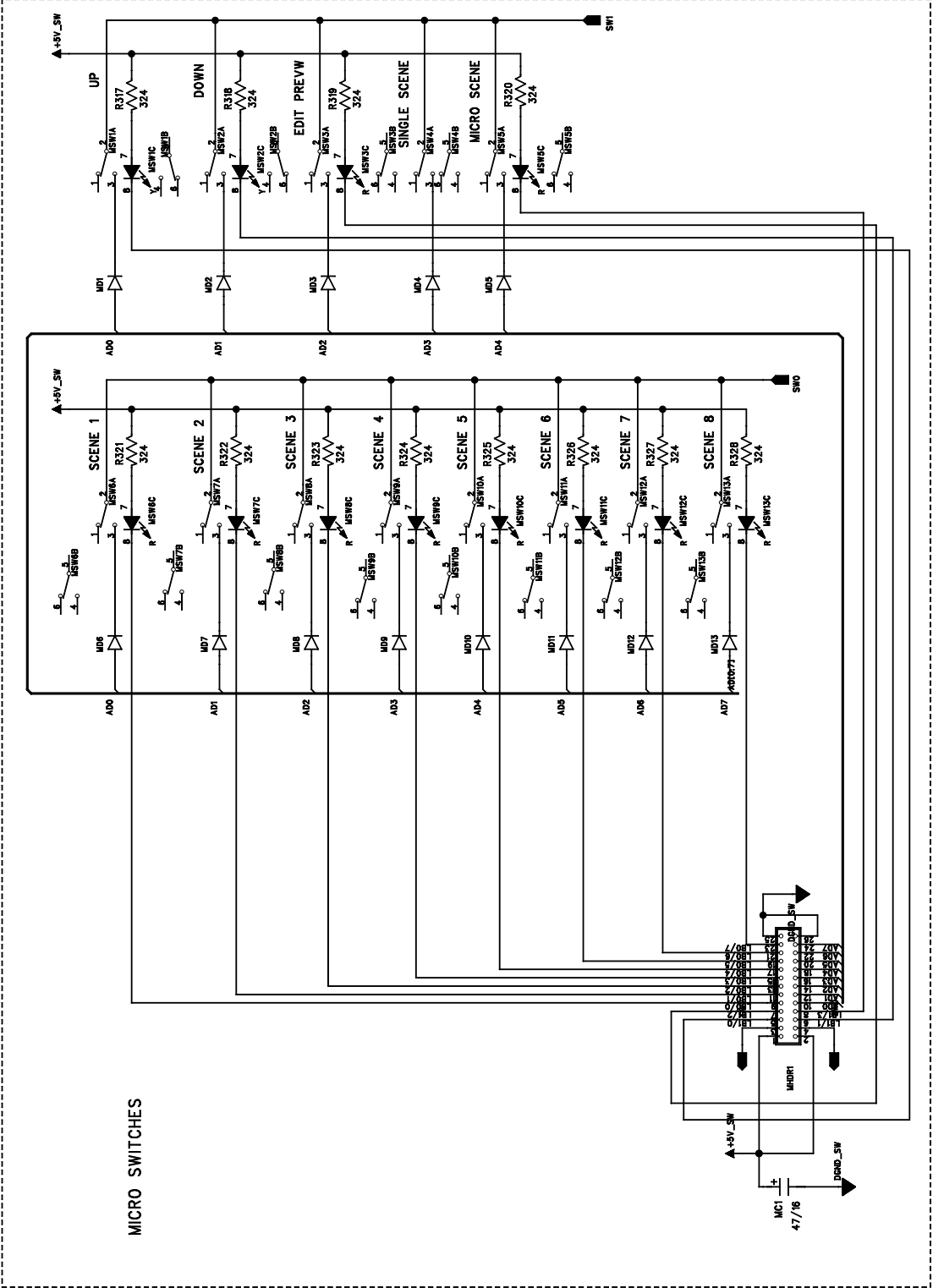
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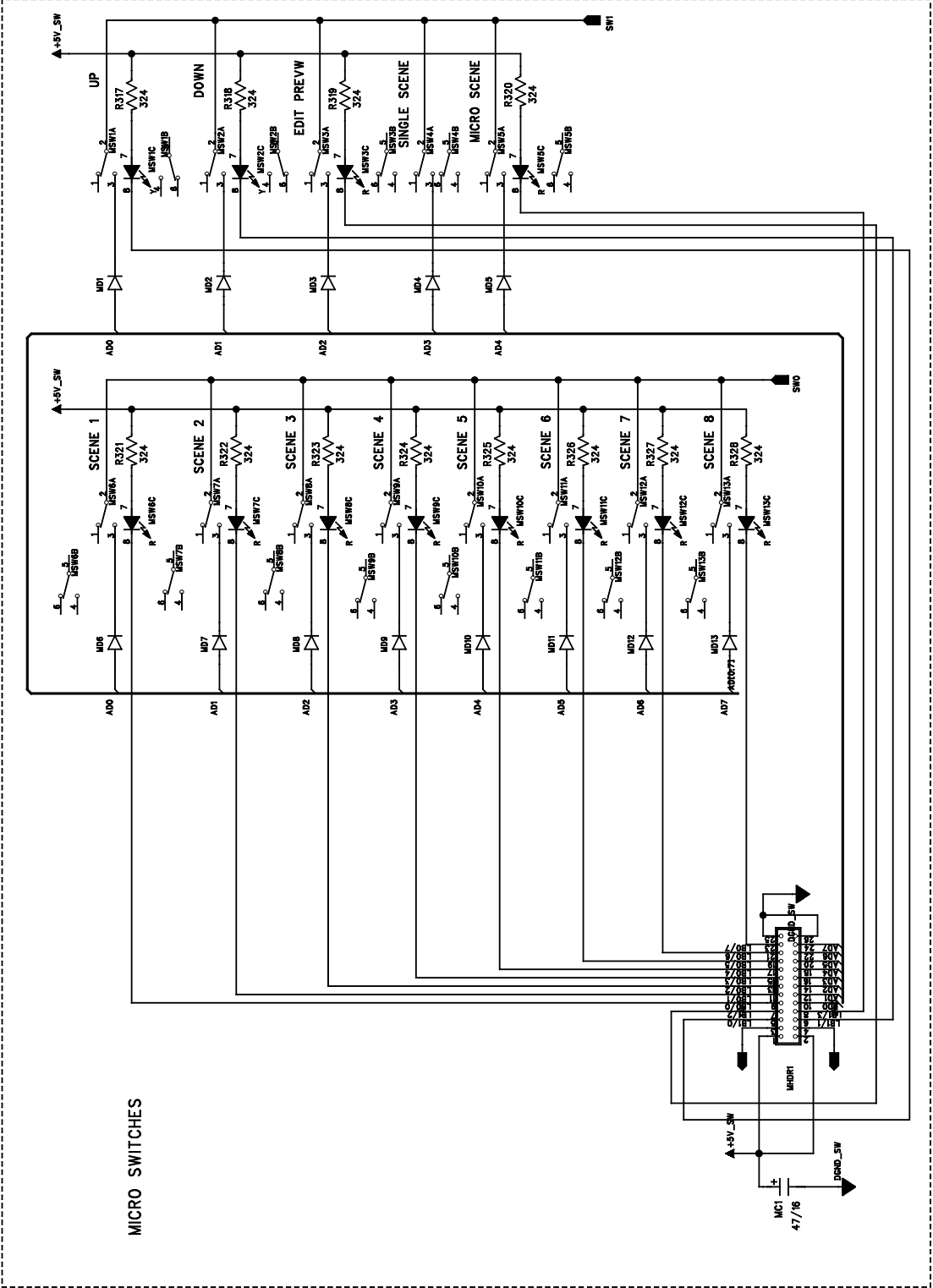
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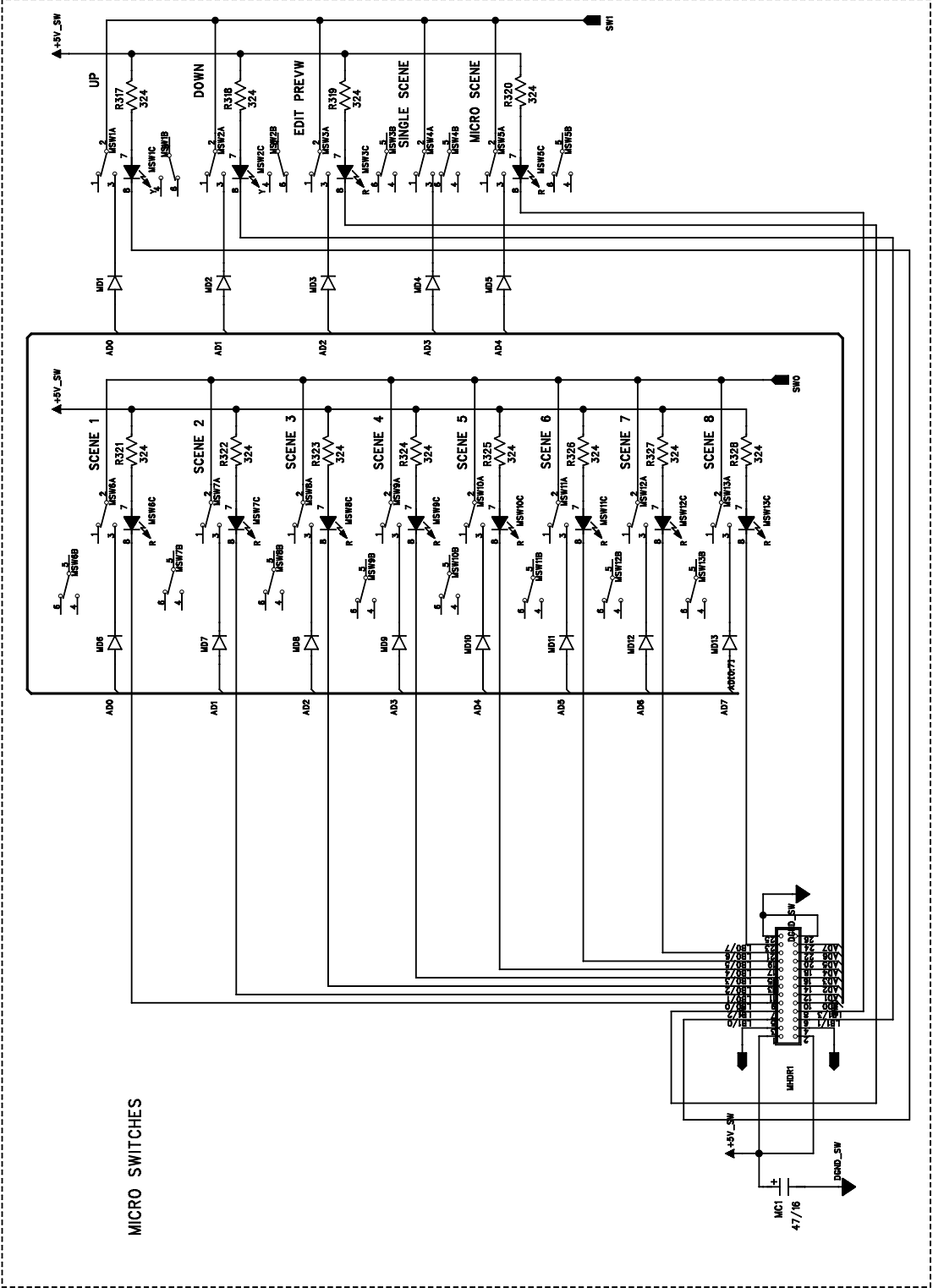
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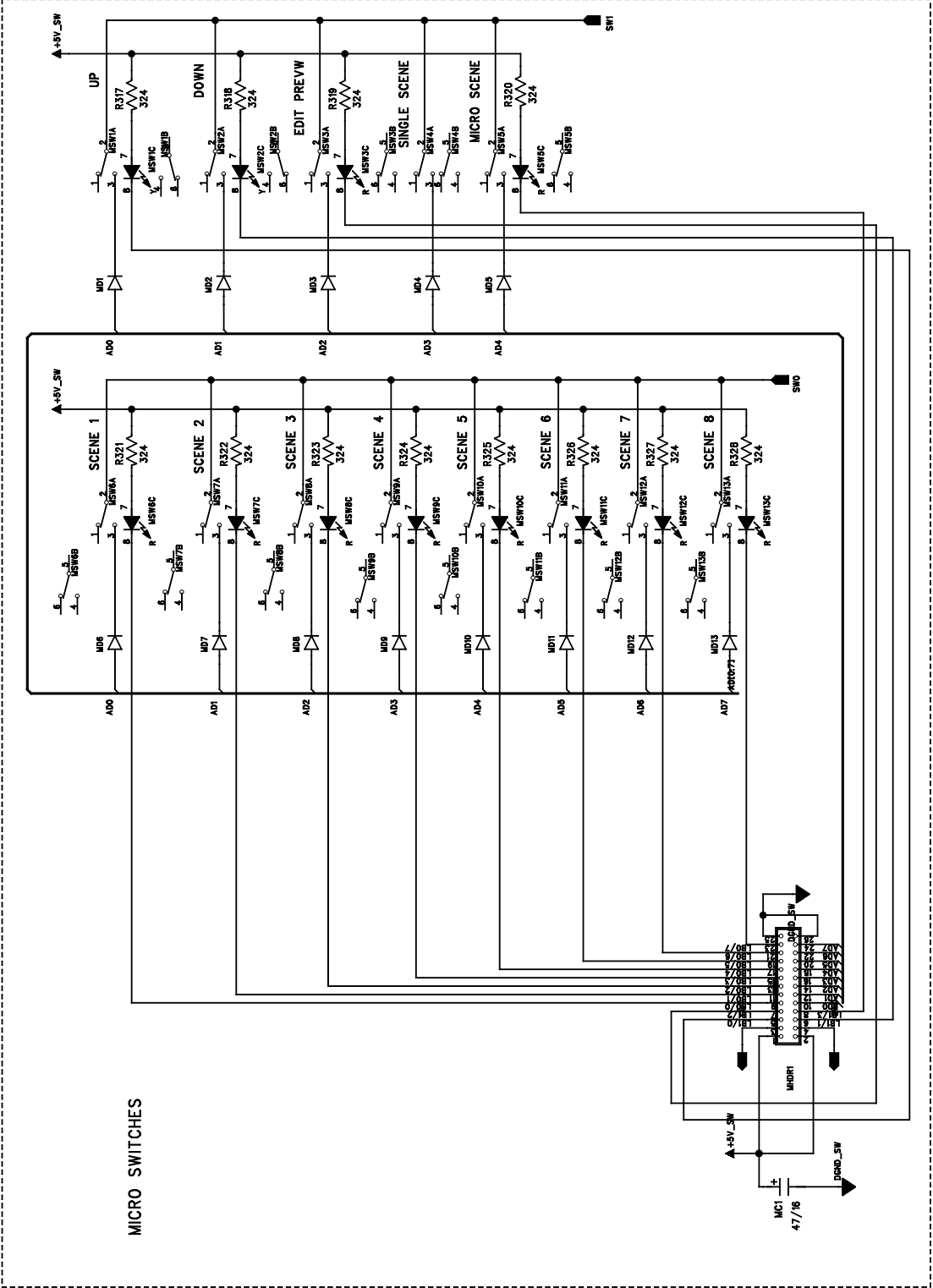
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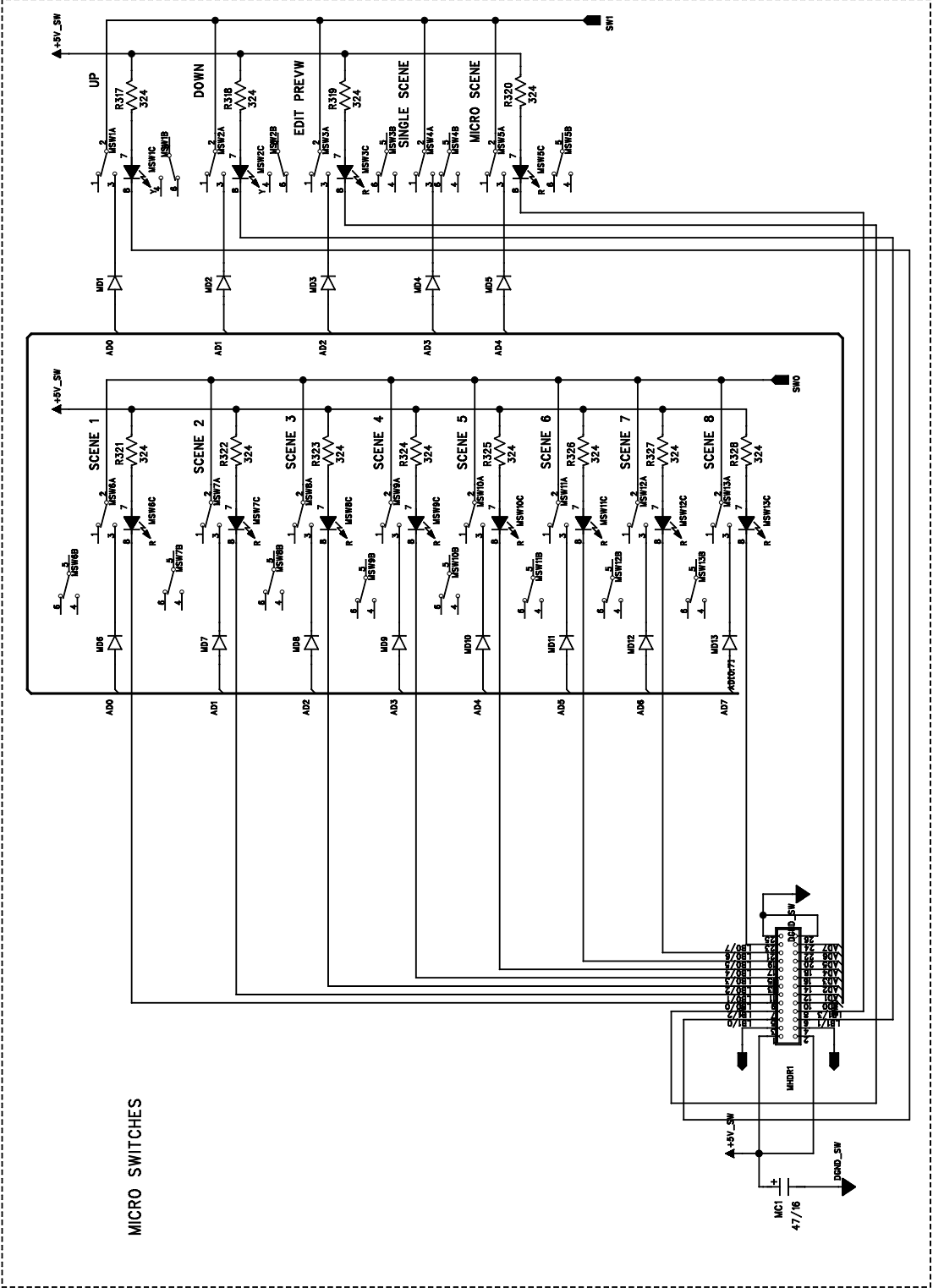
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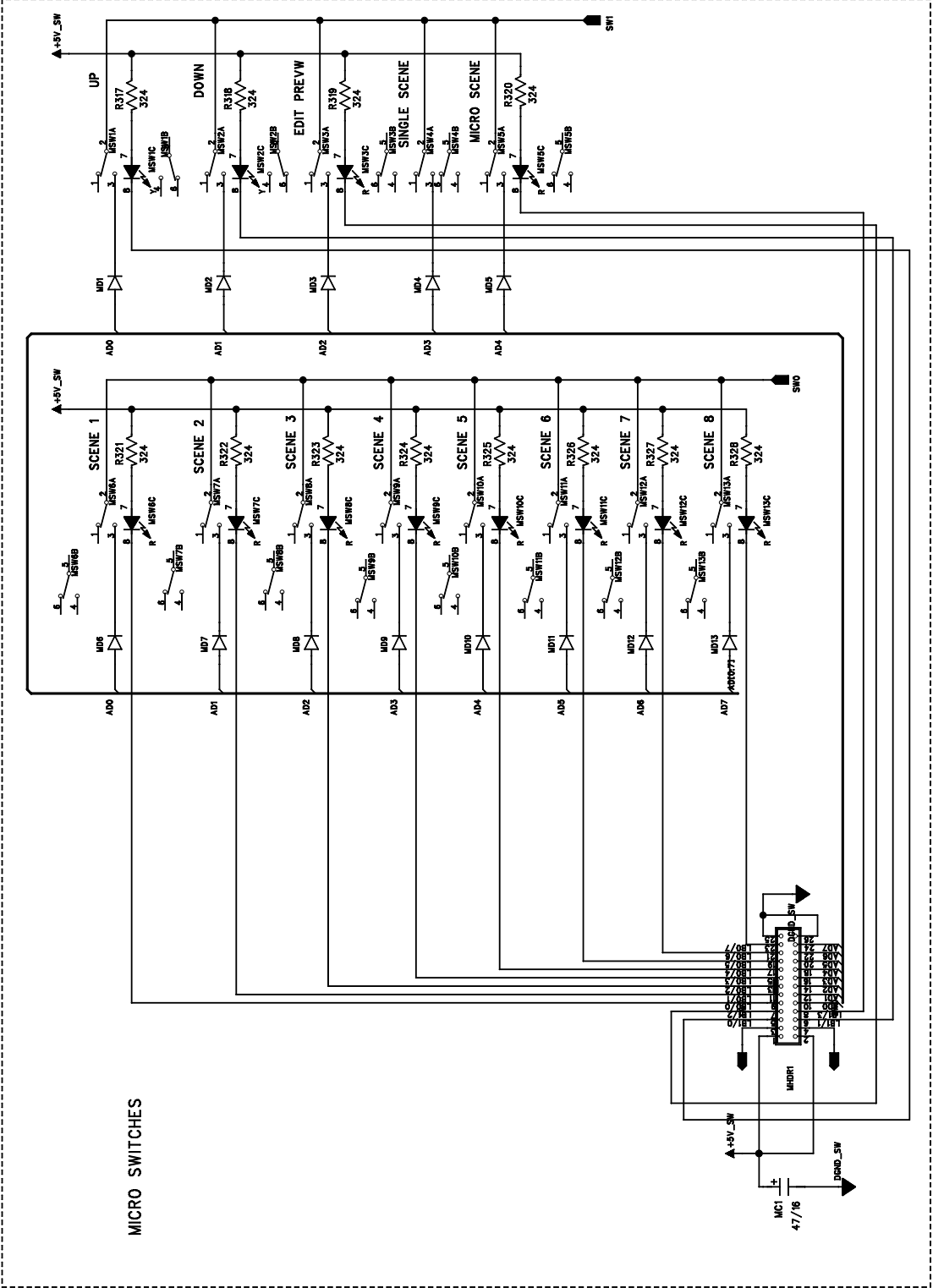
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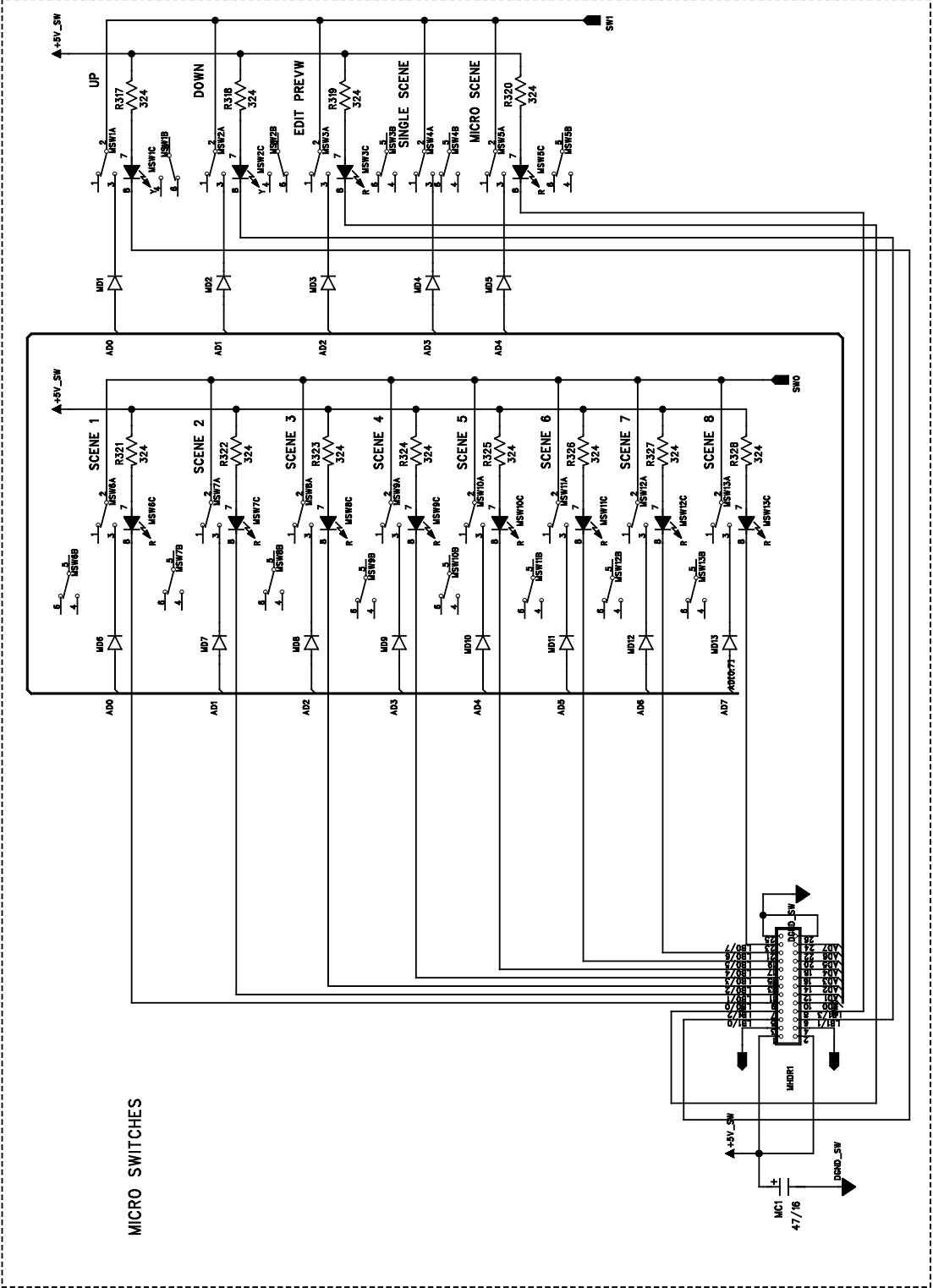
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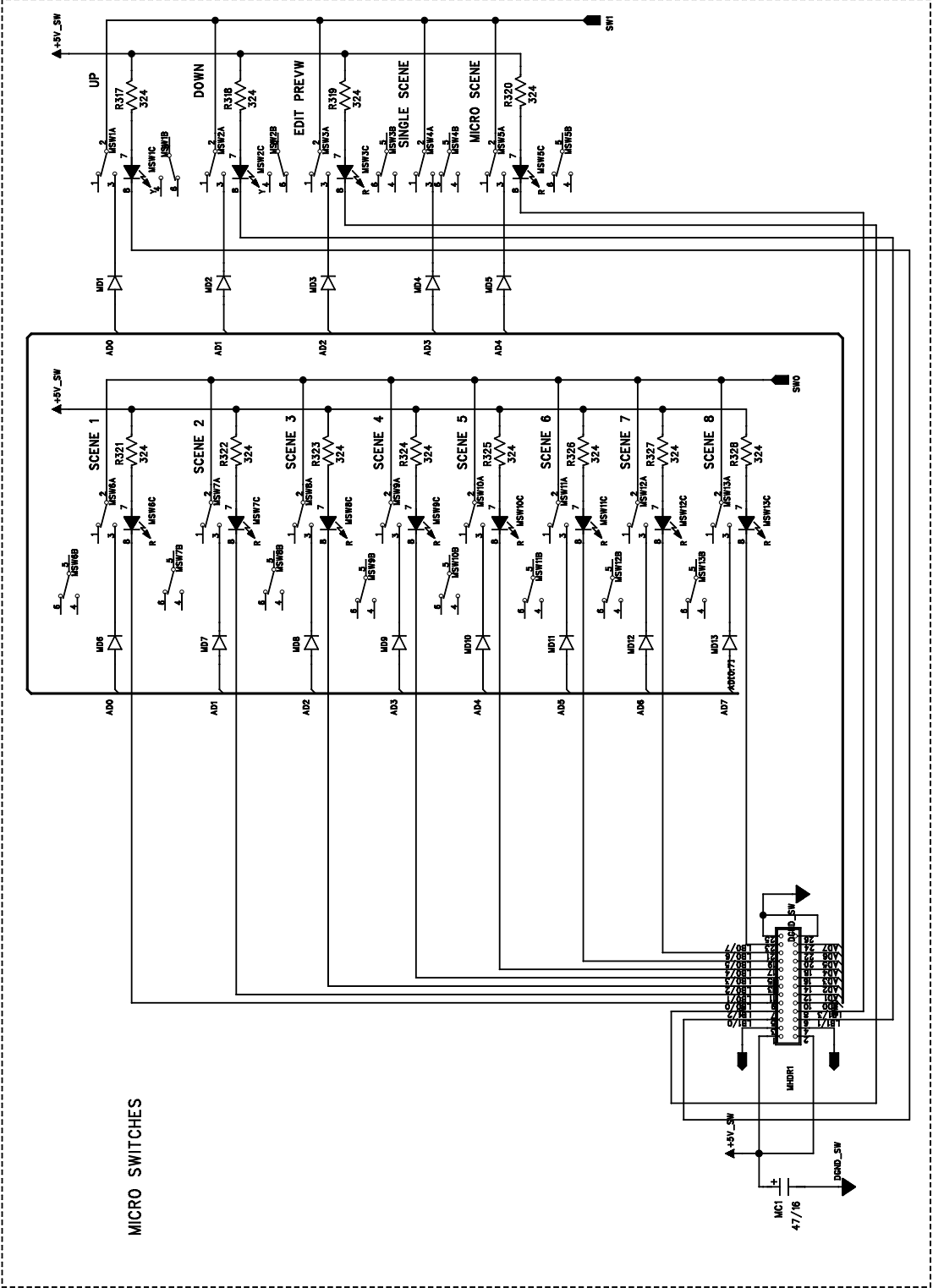
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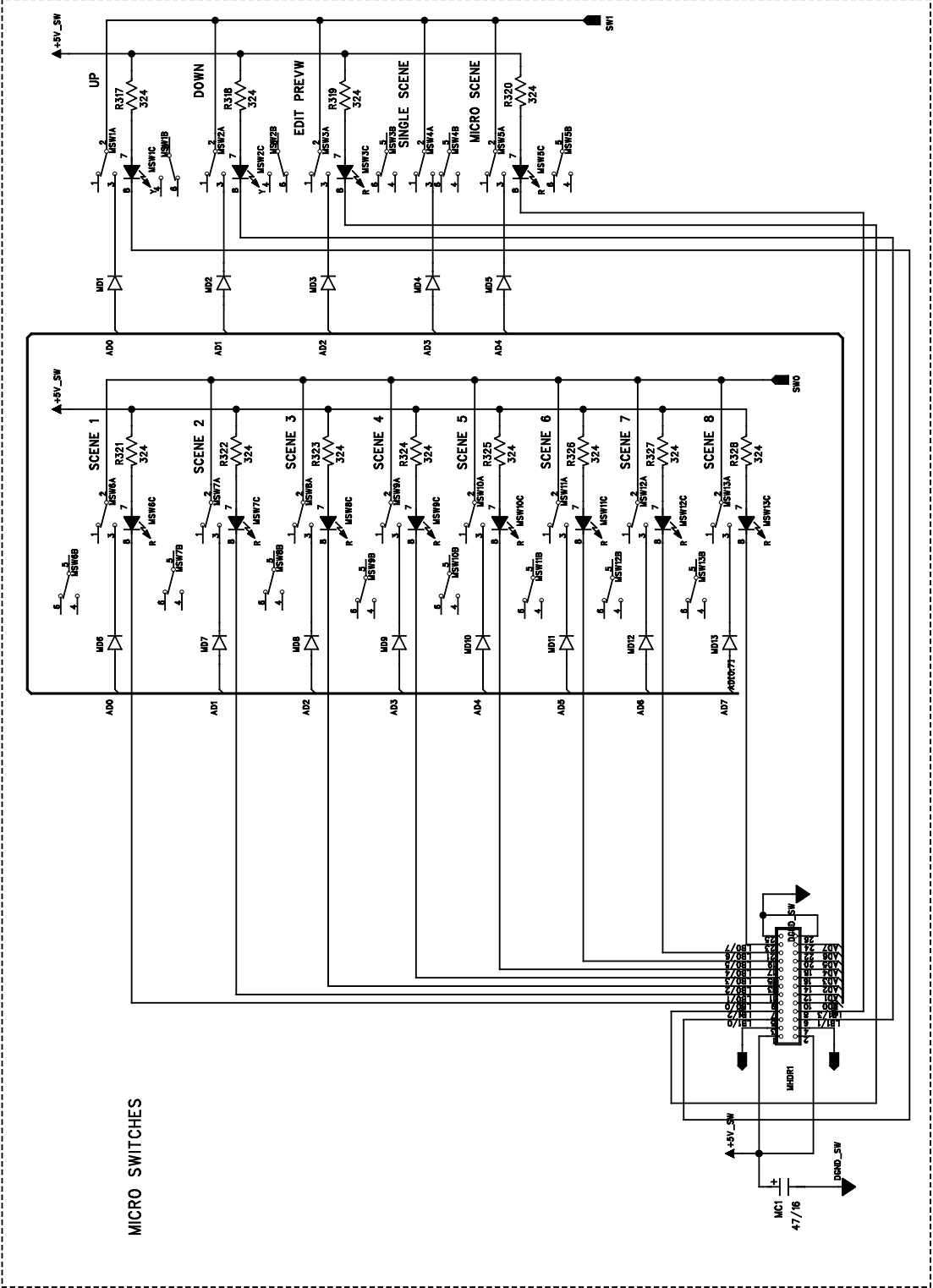
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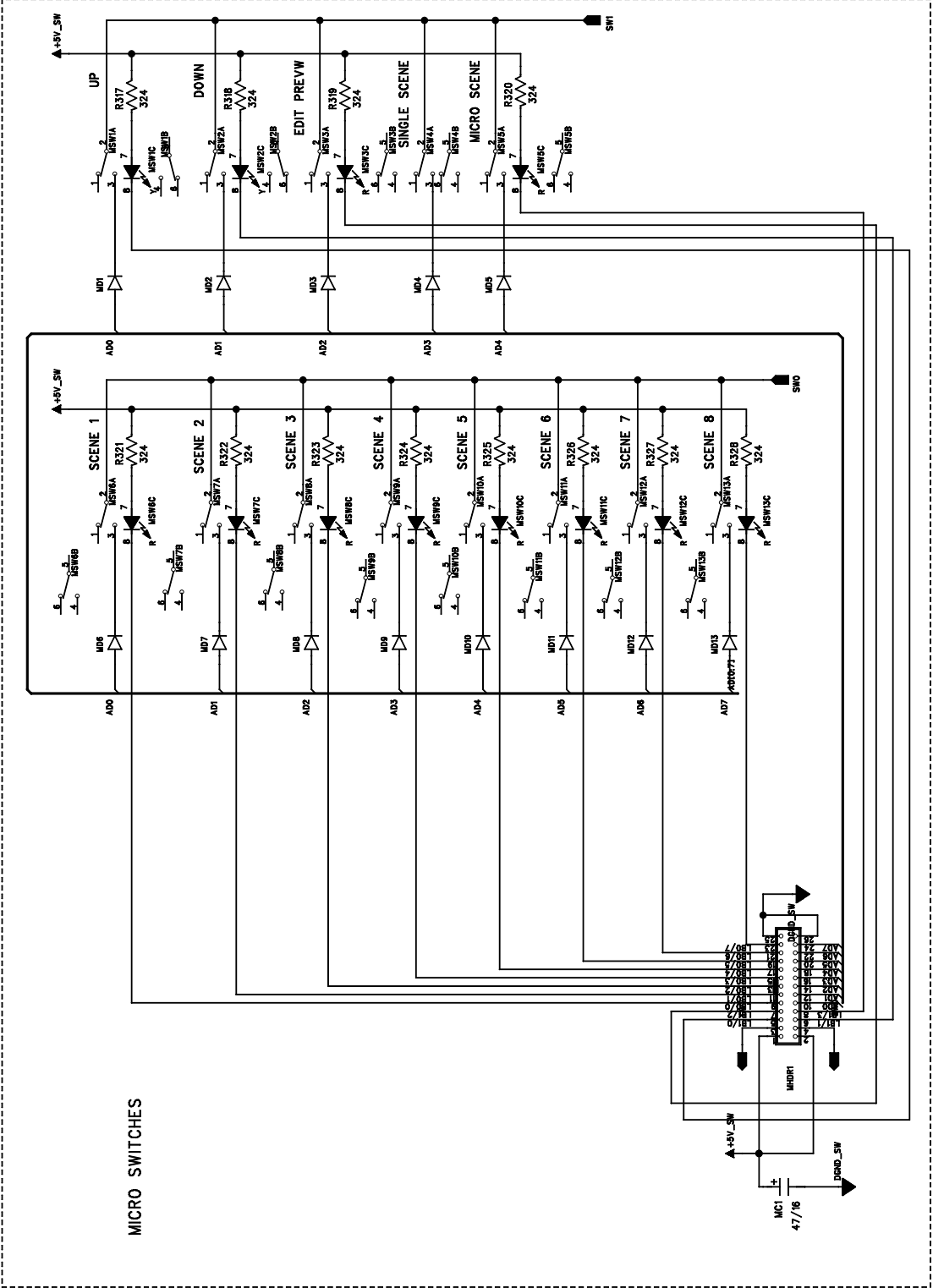
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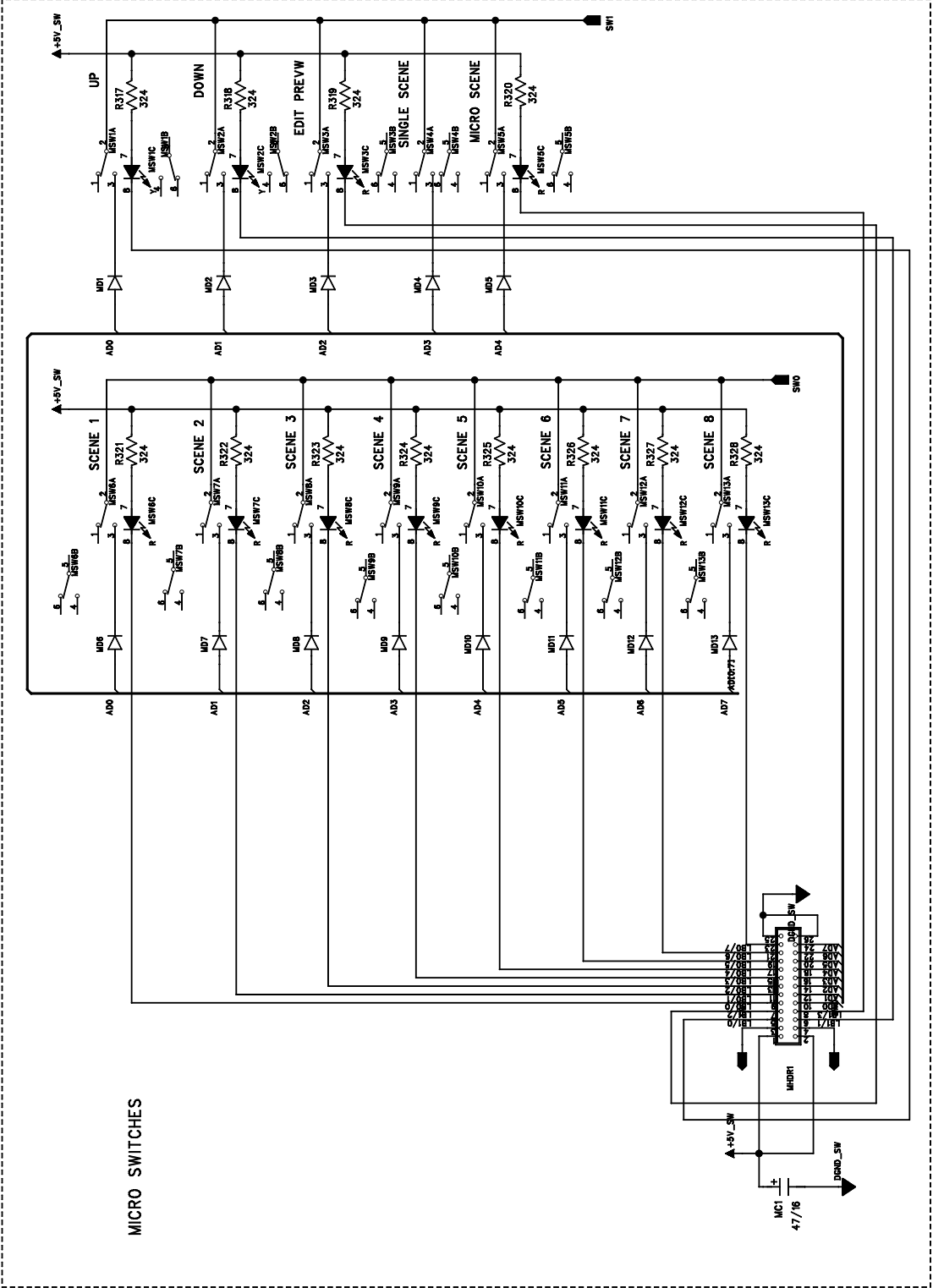
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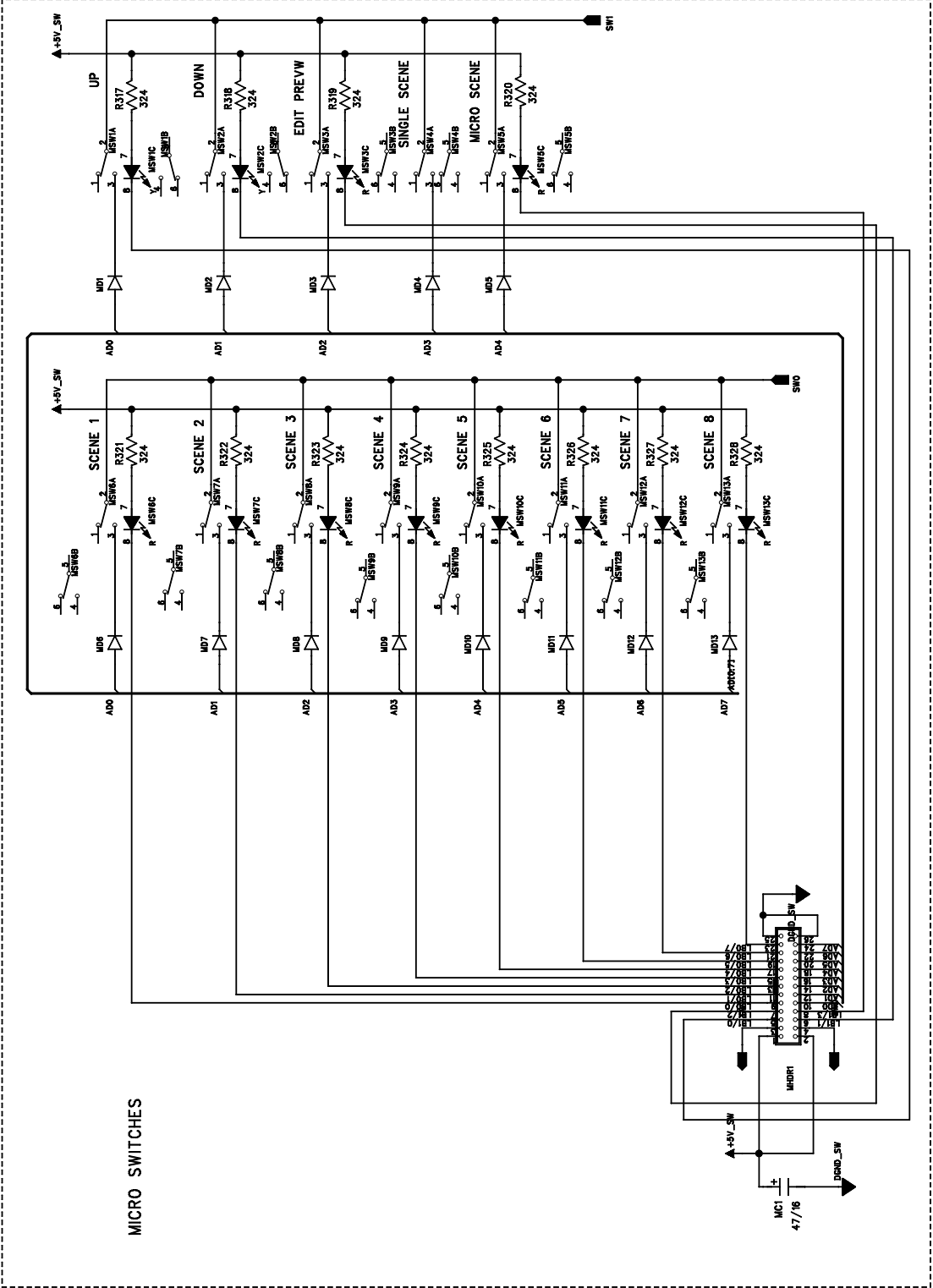
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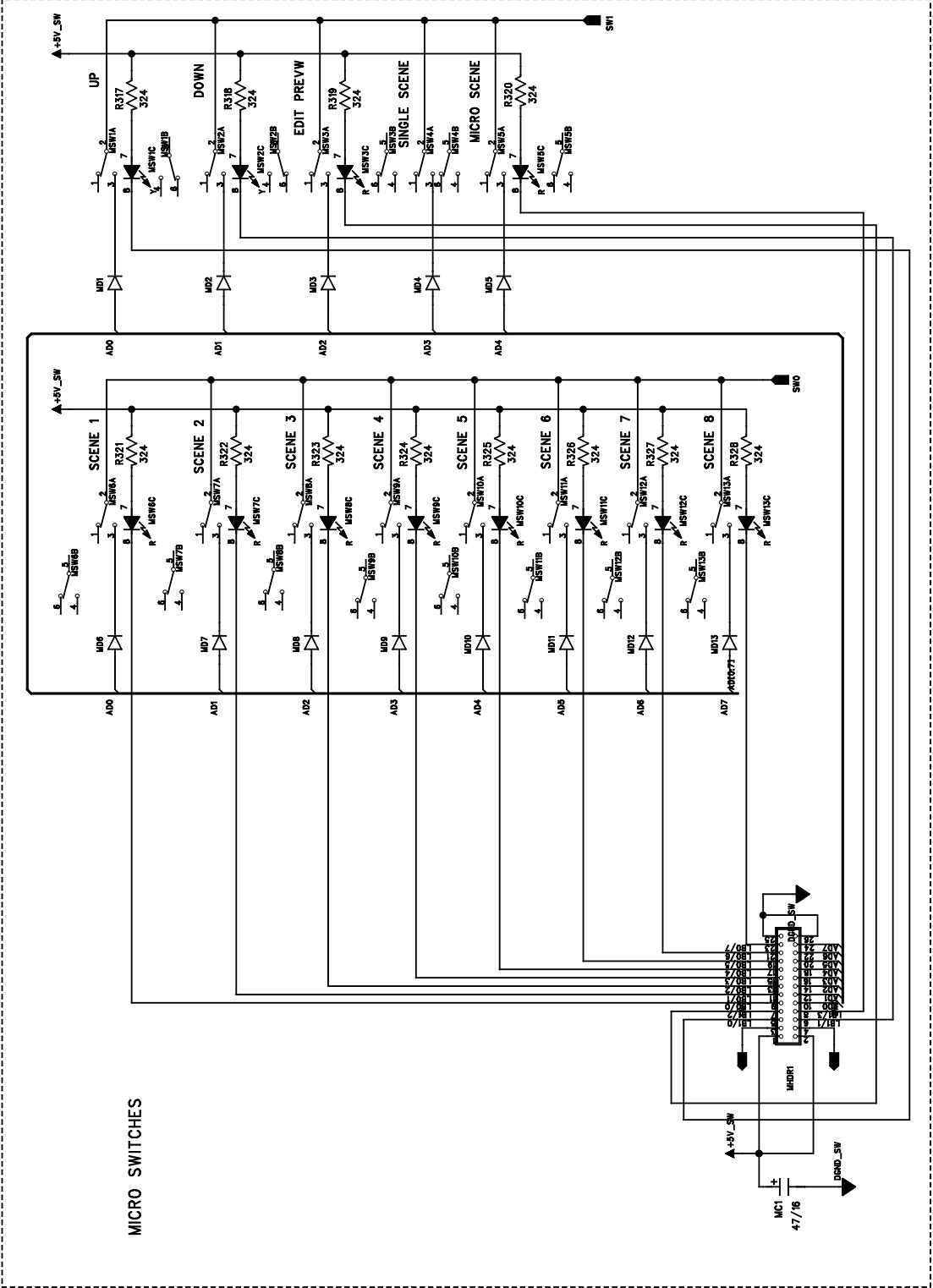
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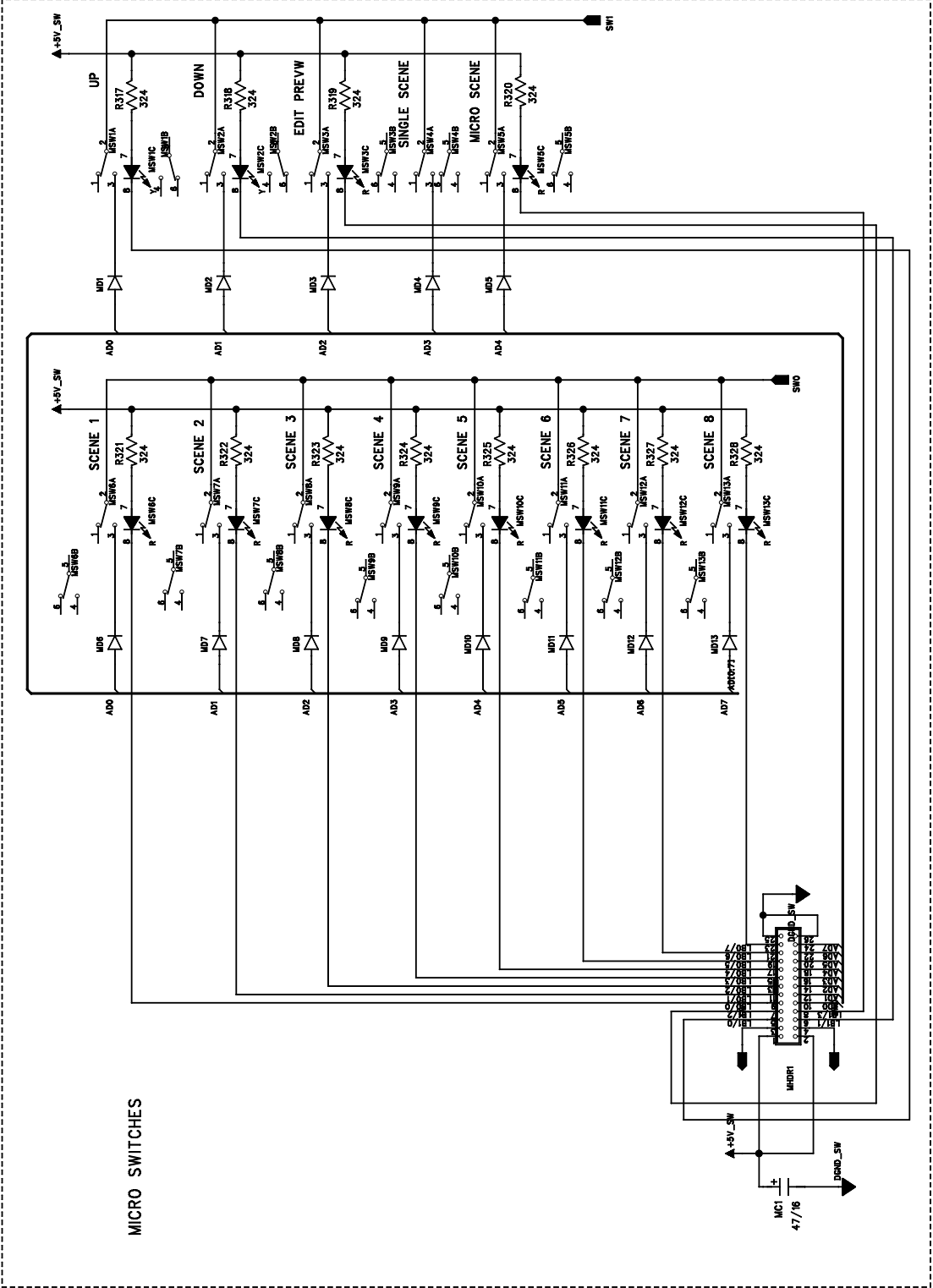
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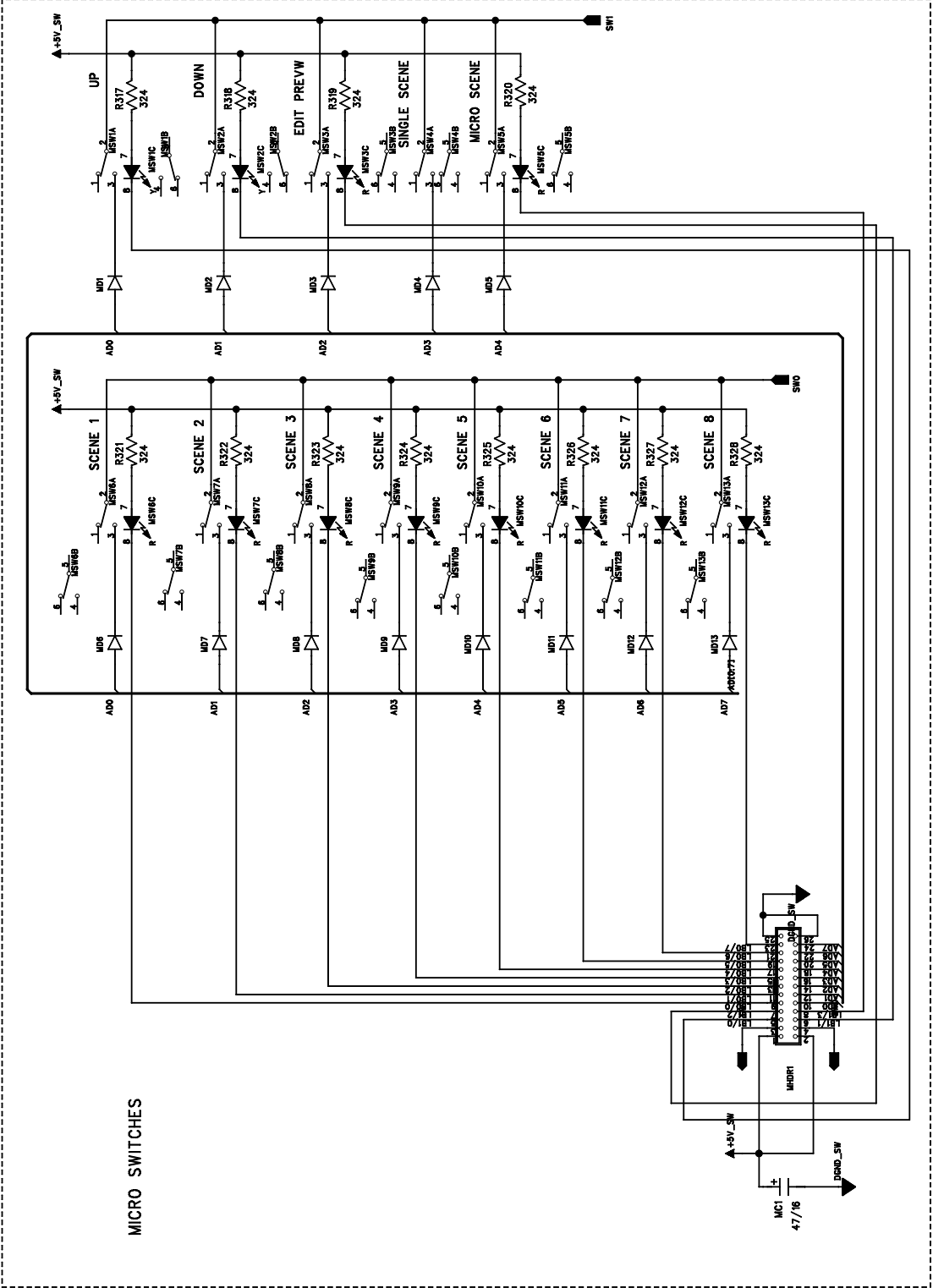
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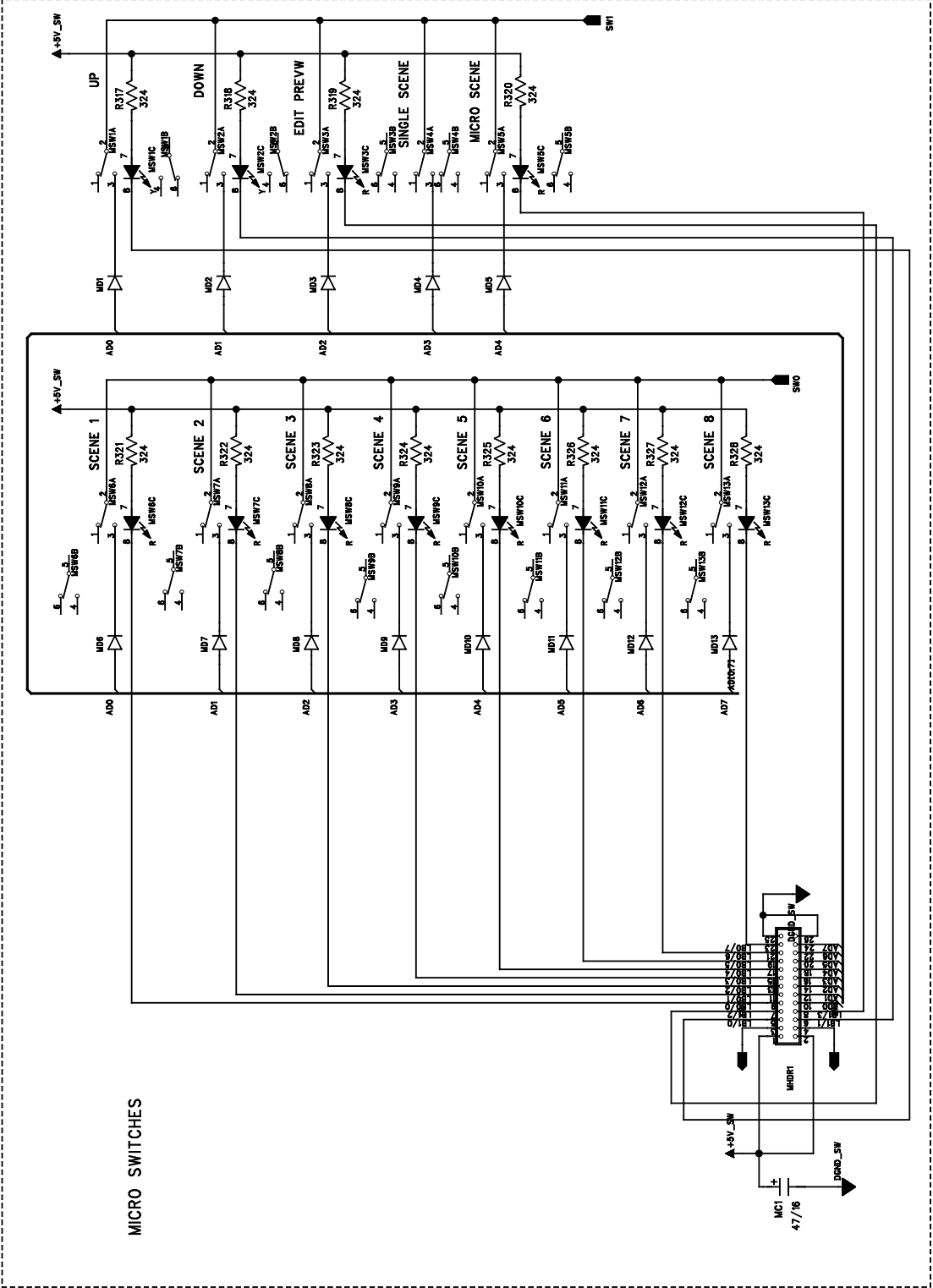
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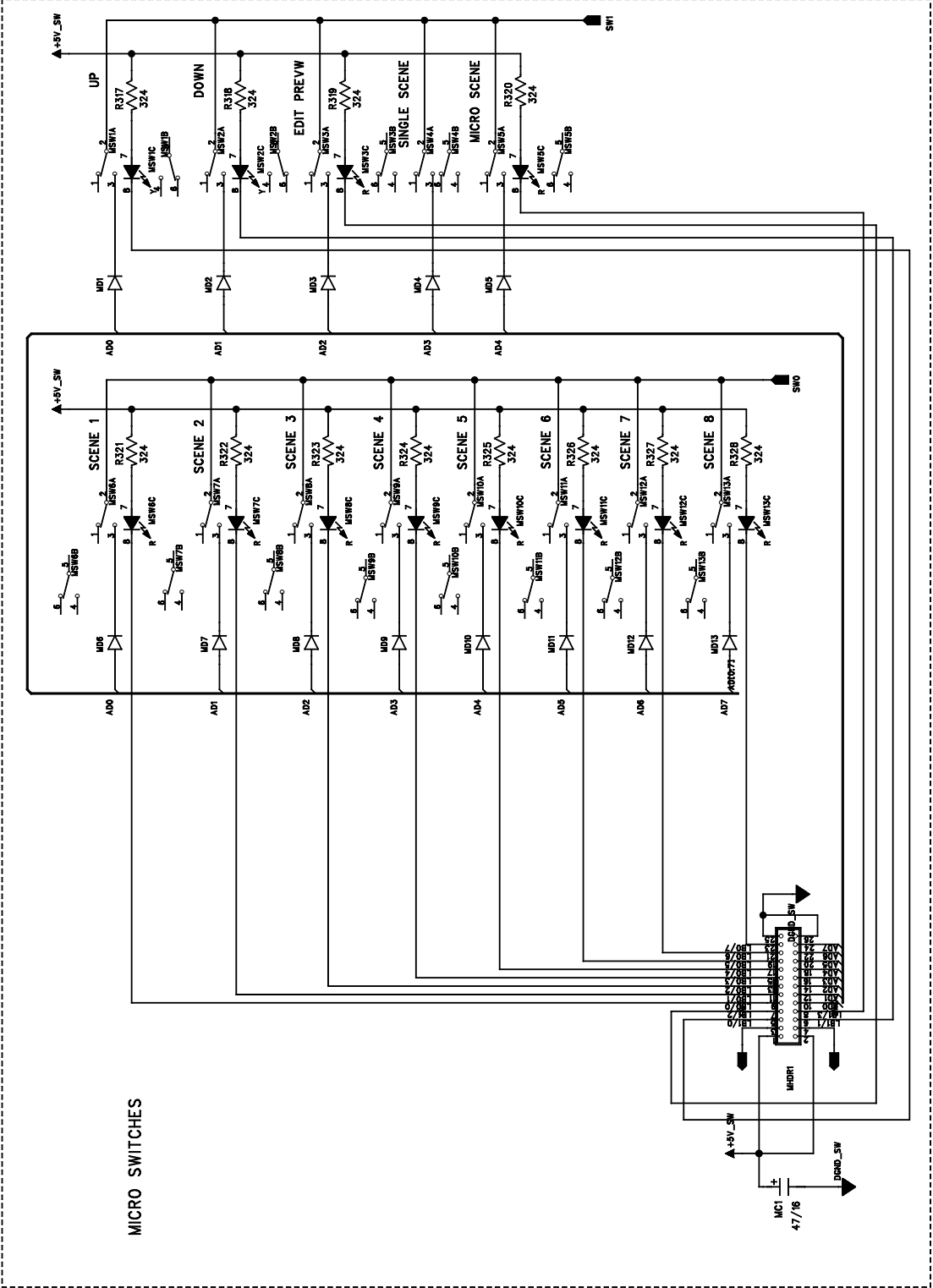
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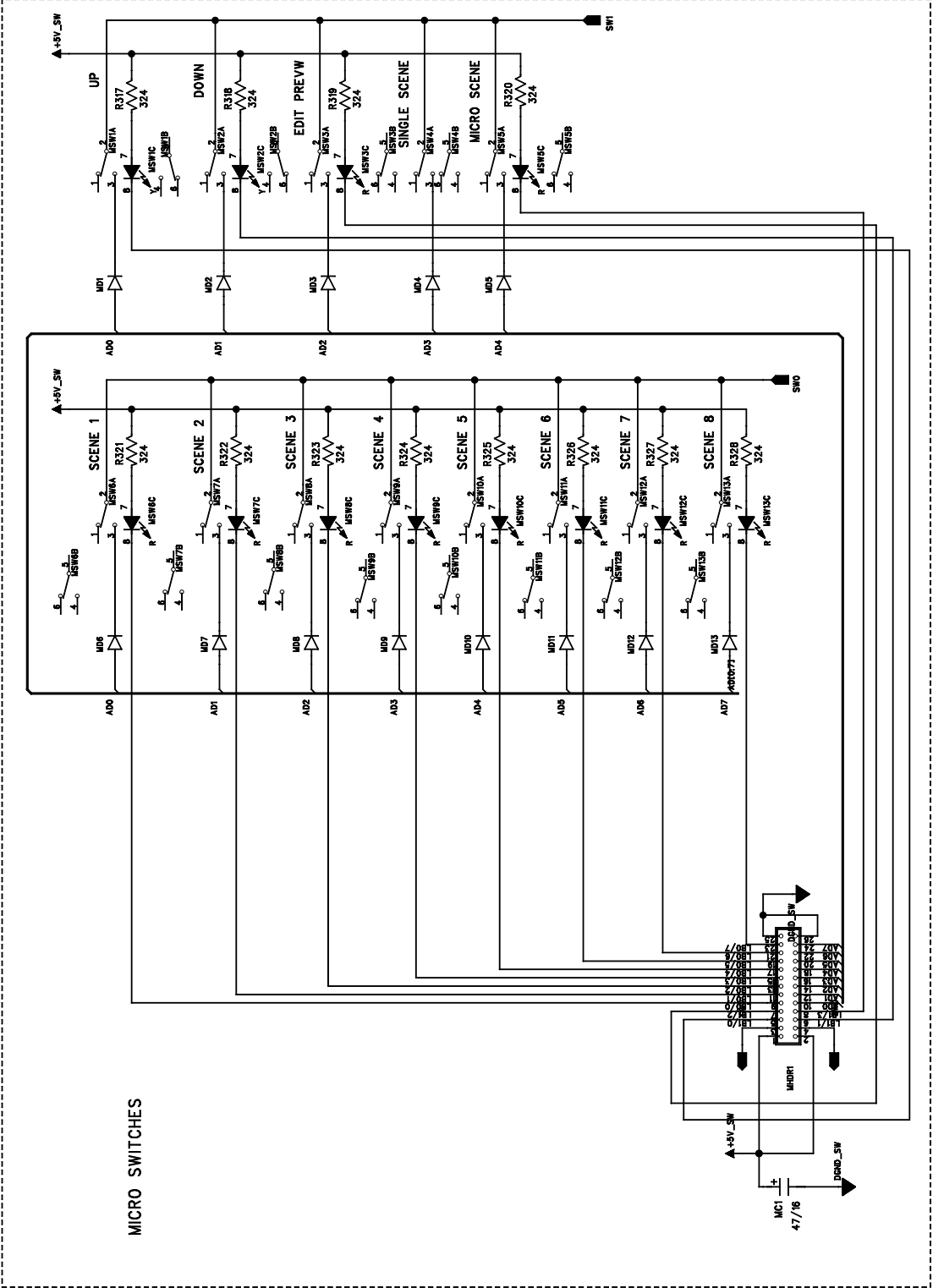
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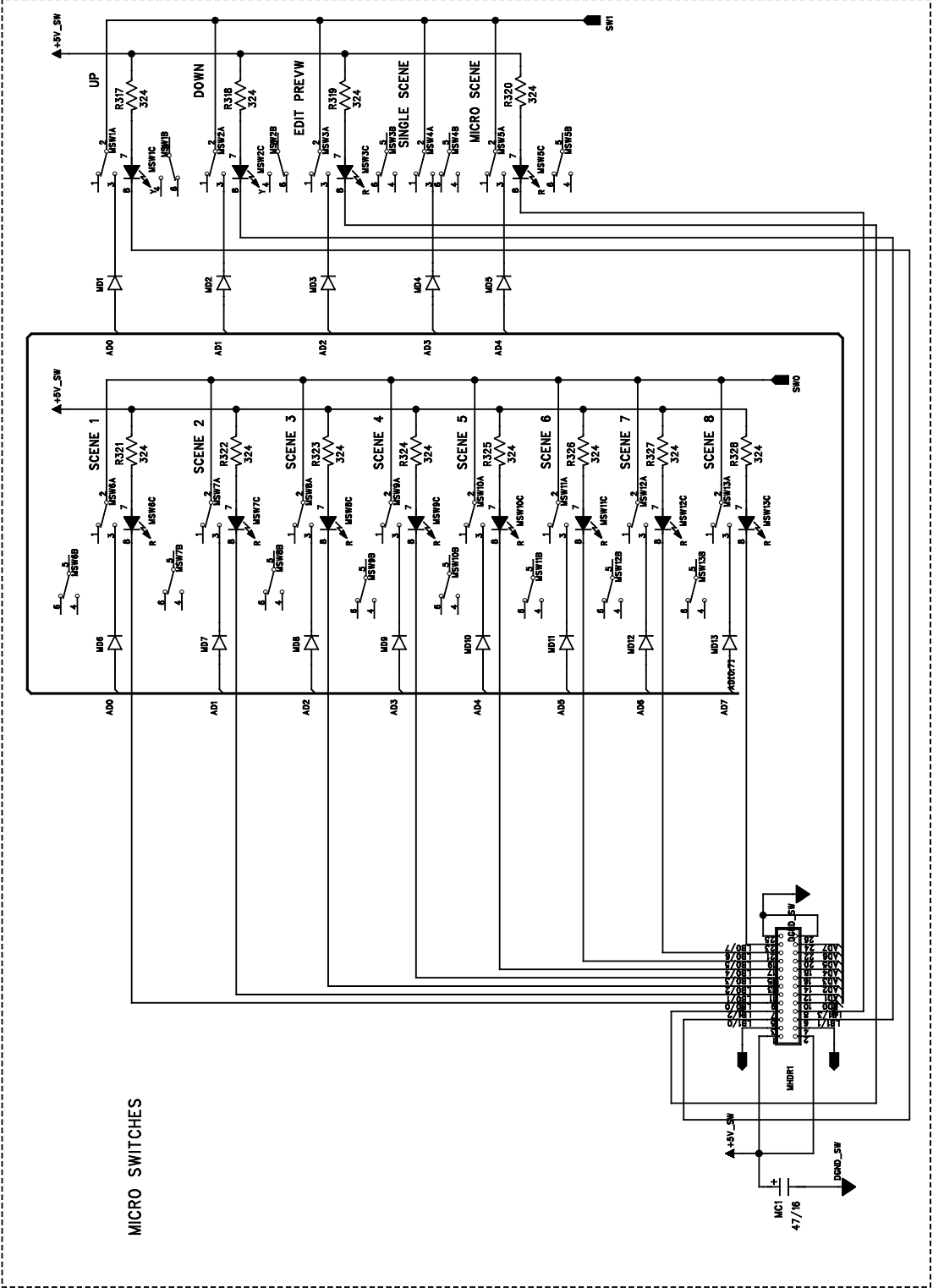
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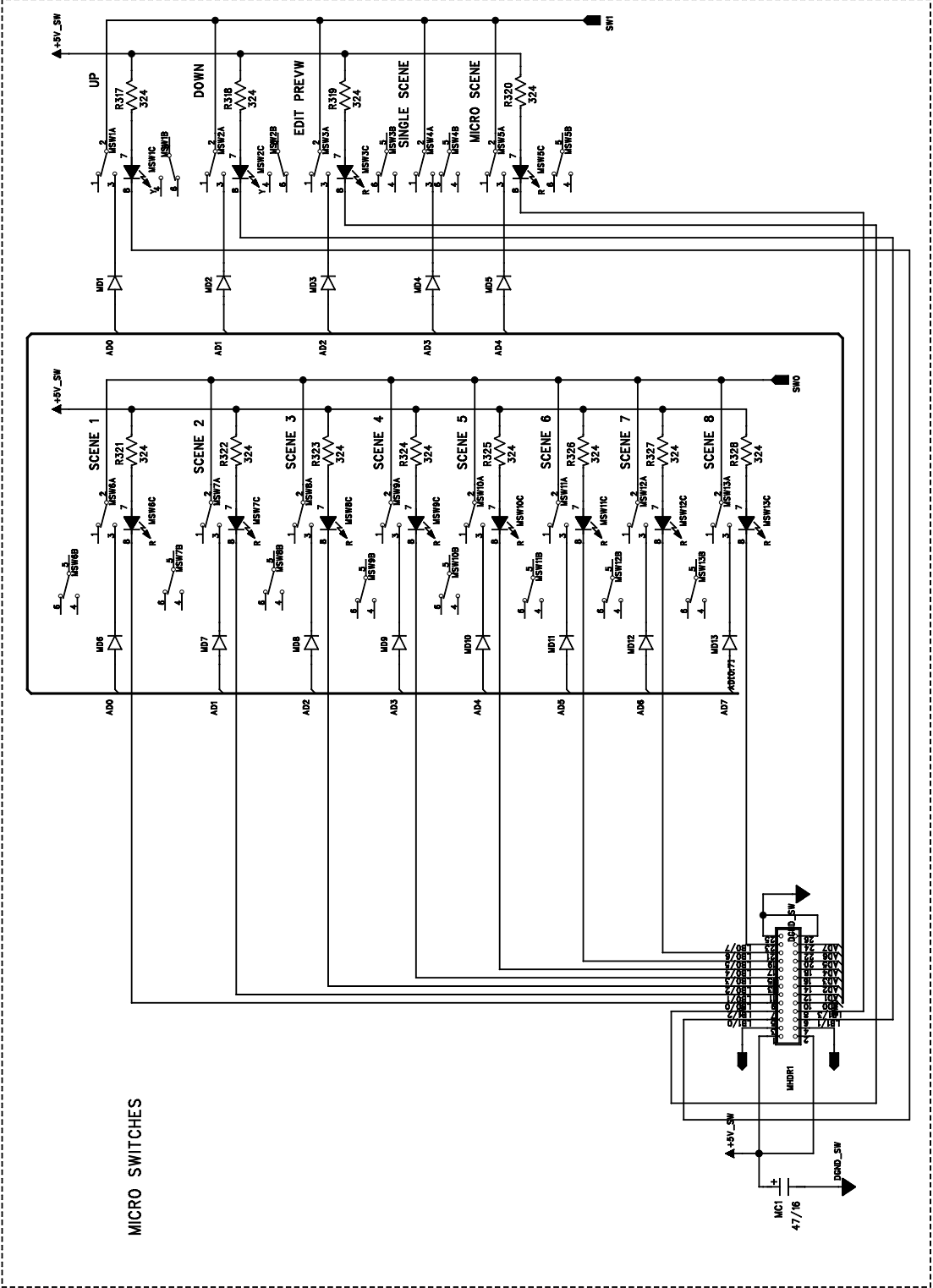
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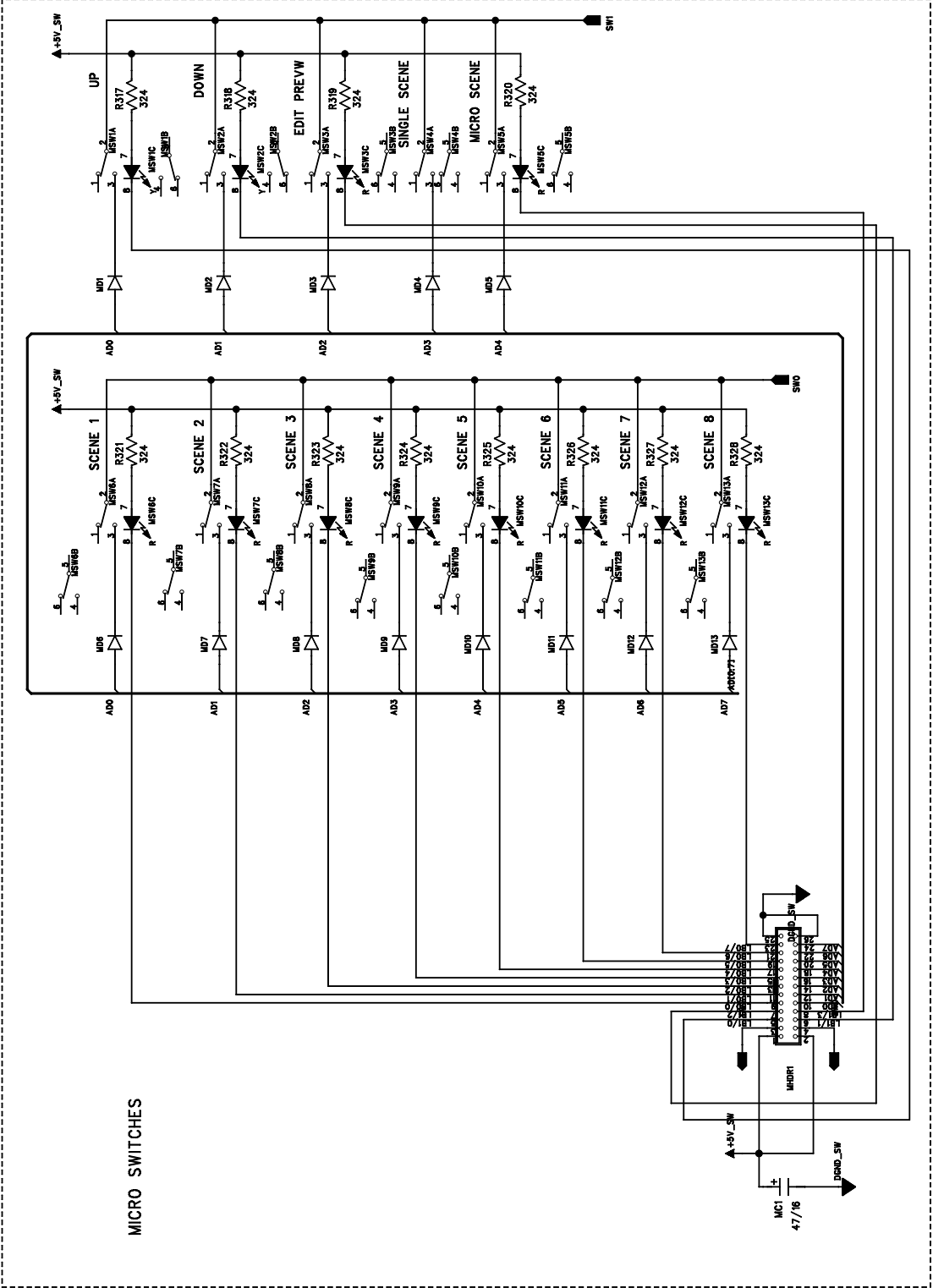
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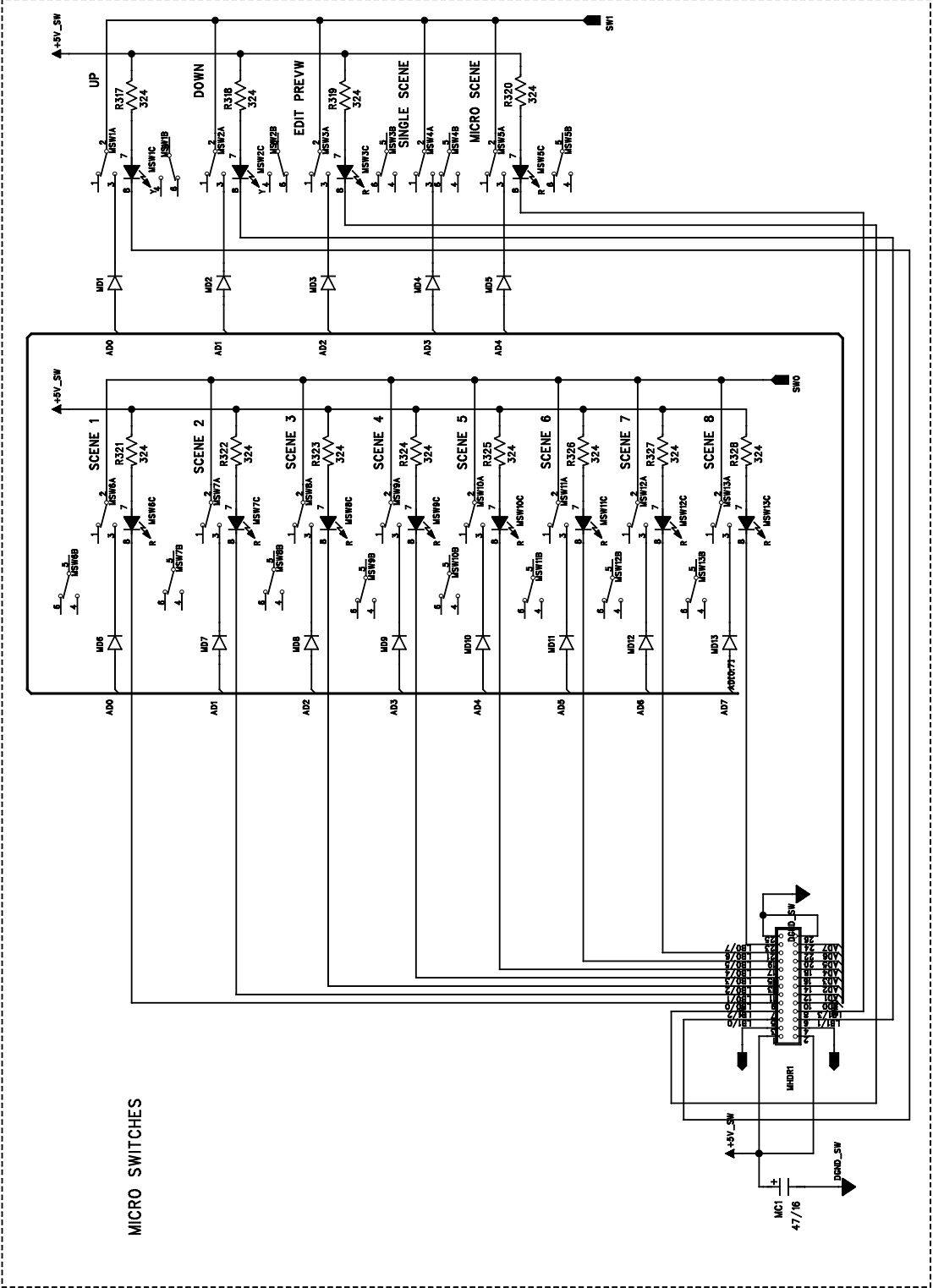
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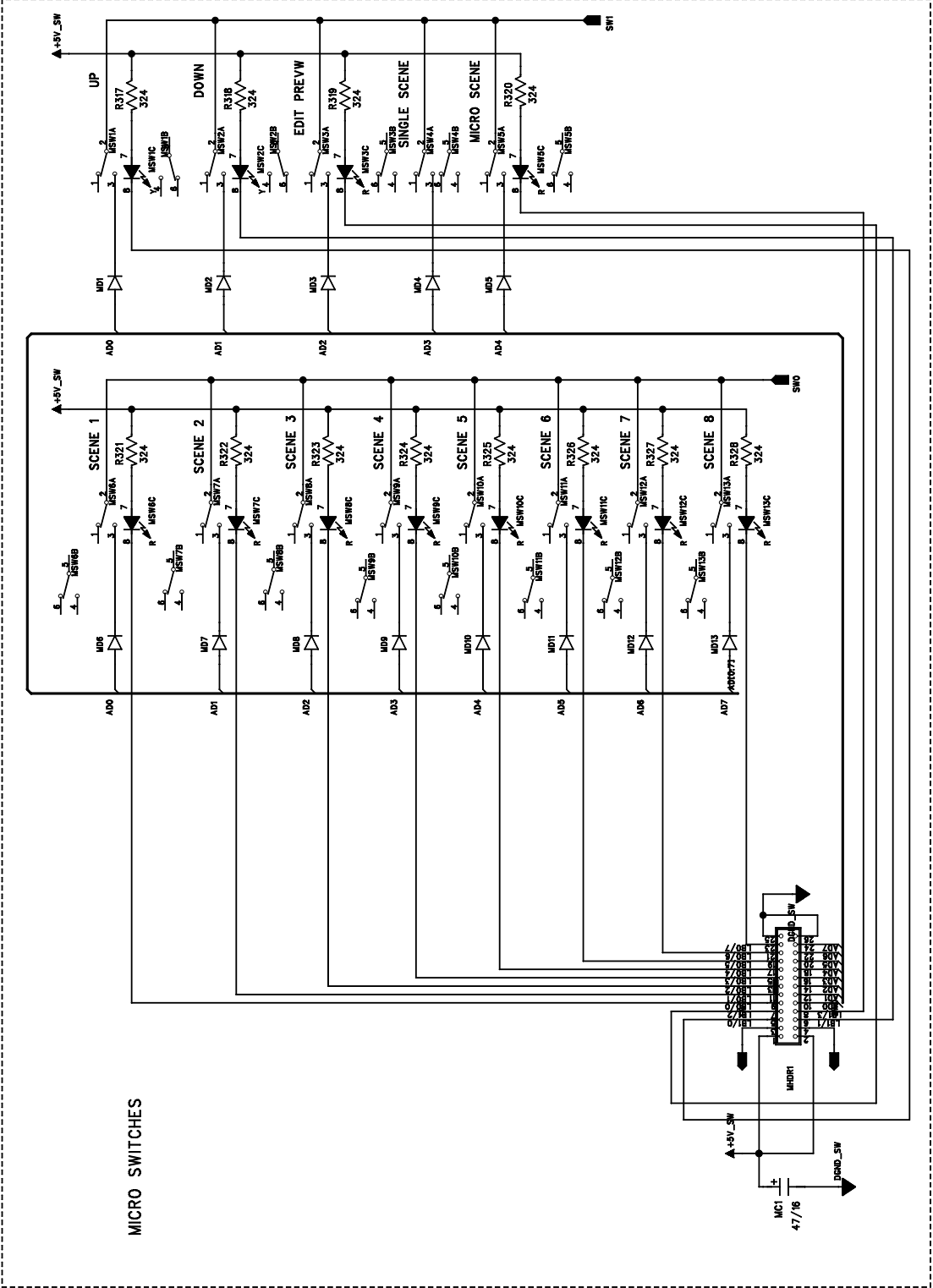
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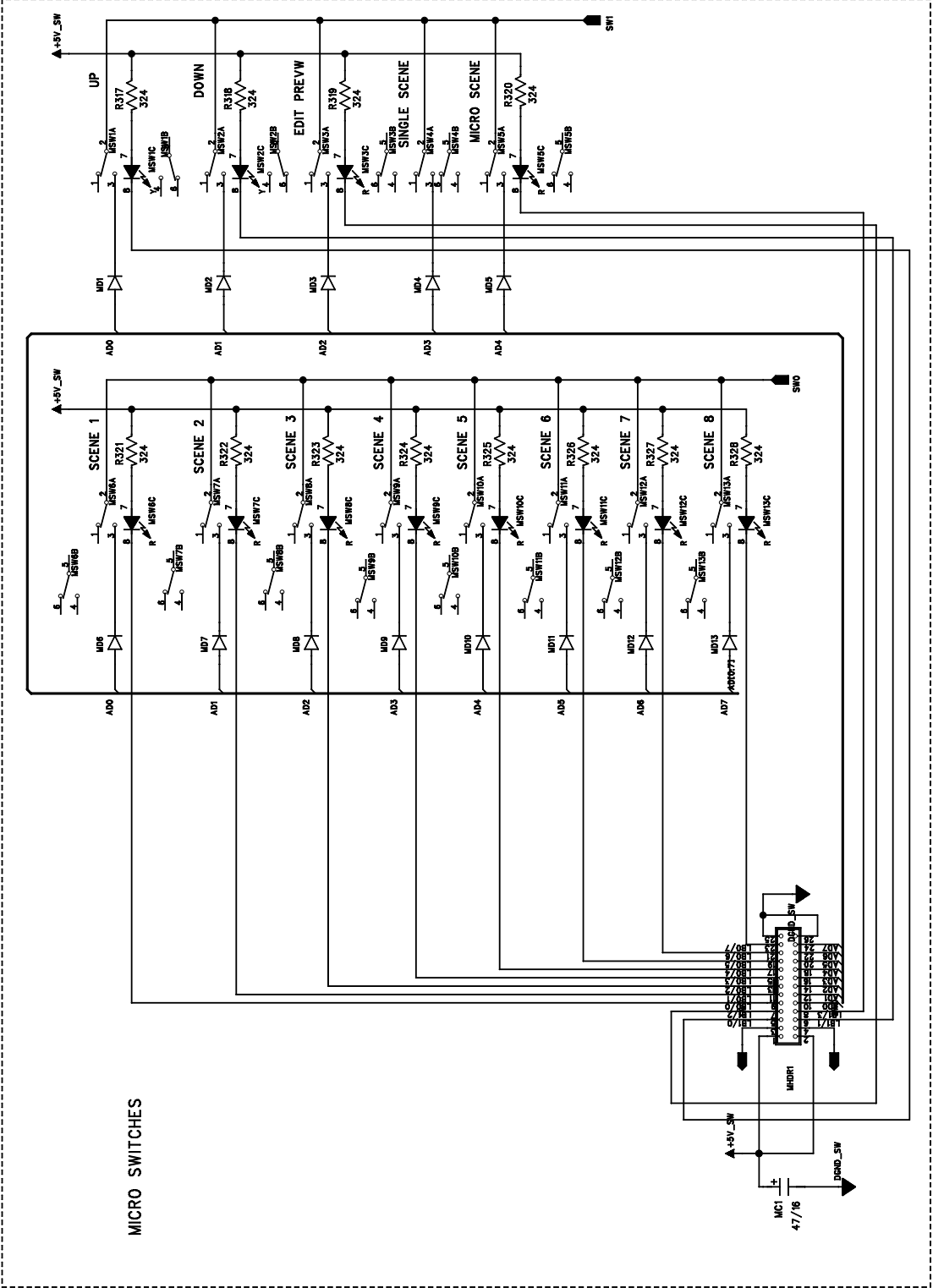
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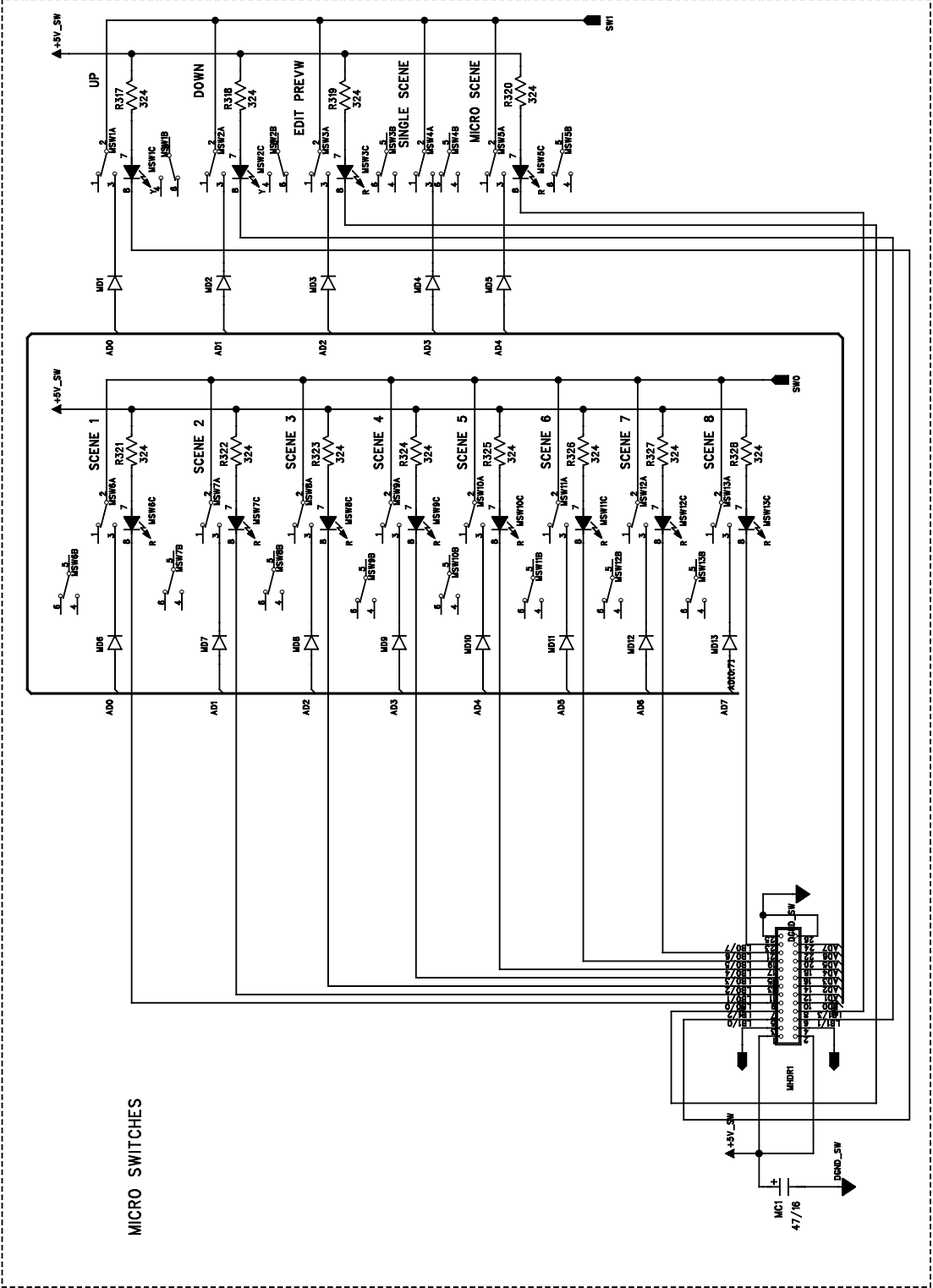
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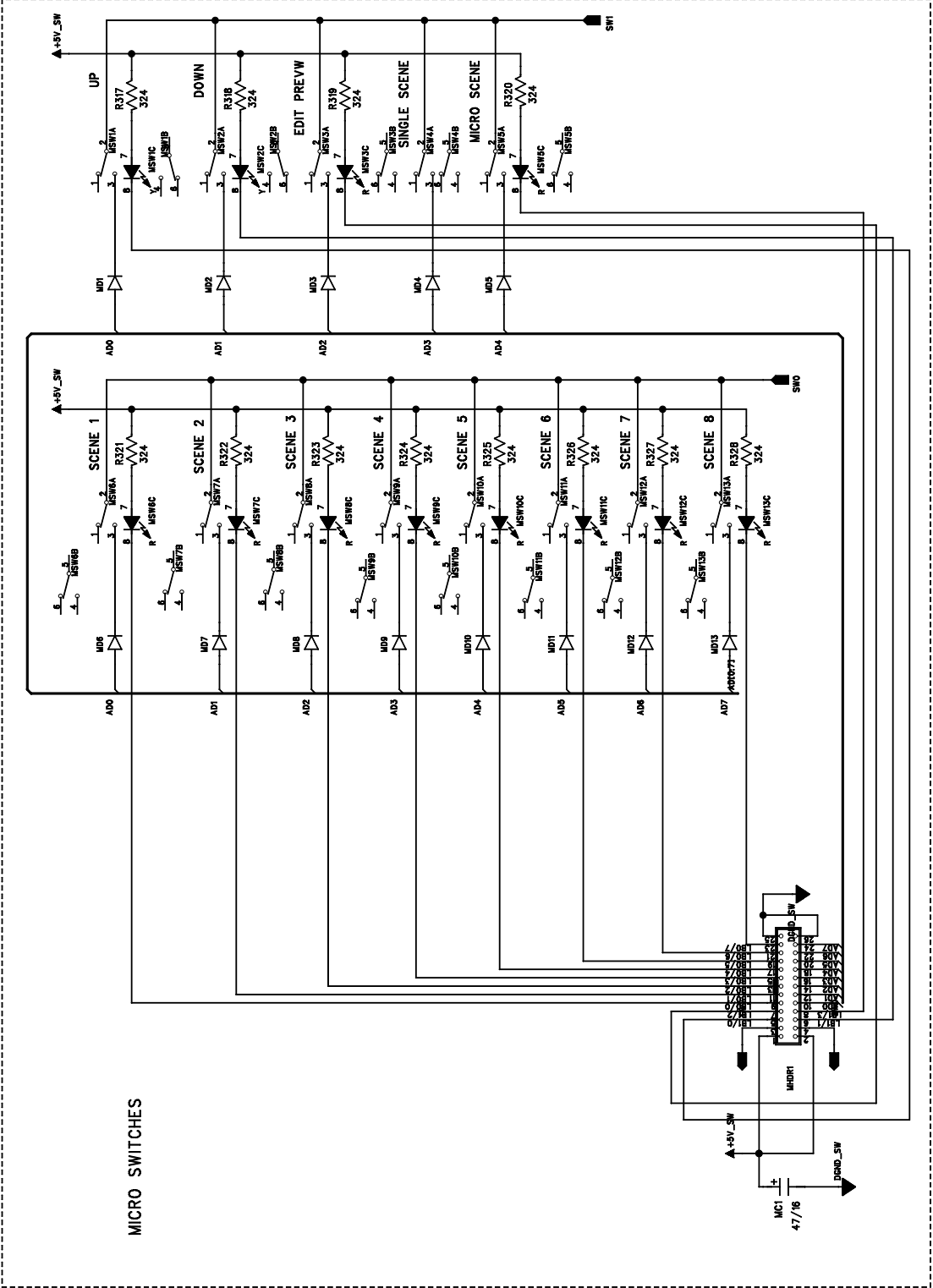
MICRO SWITCHES



MICRO SWITCHES

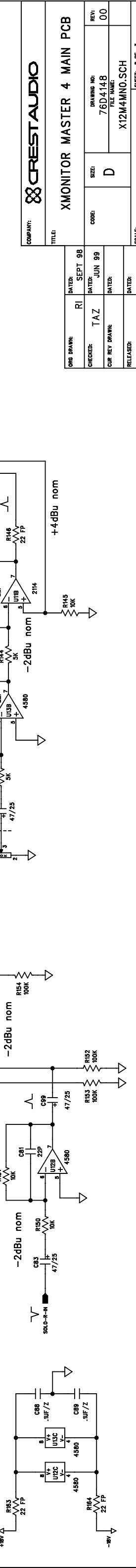
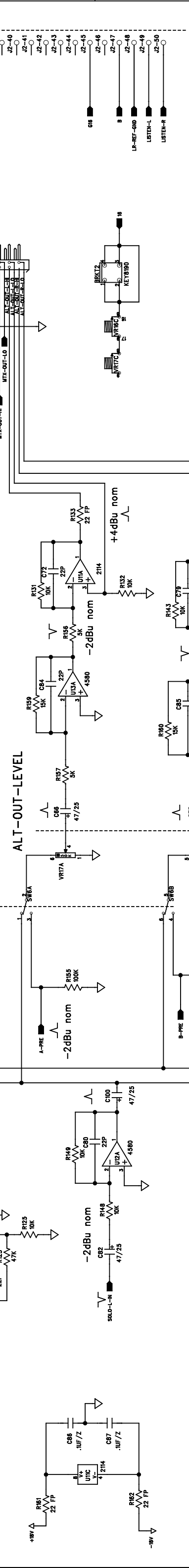
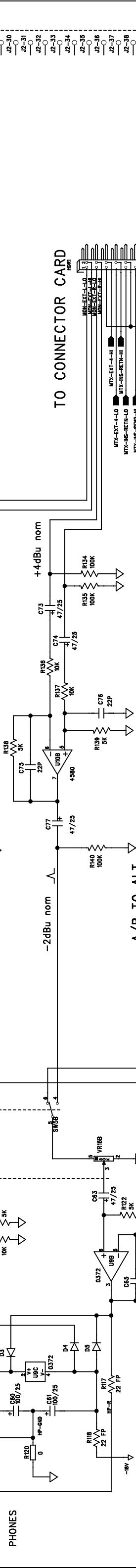
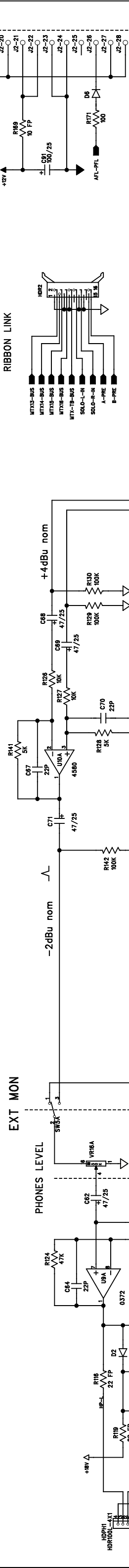
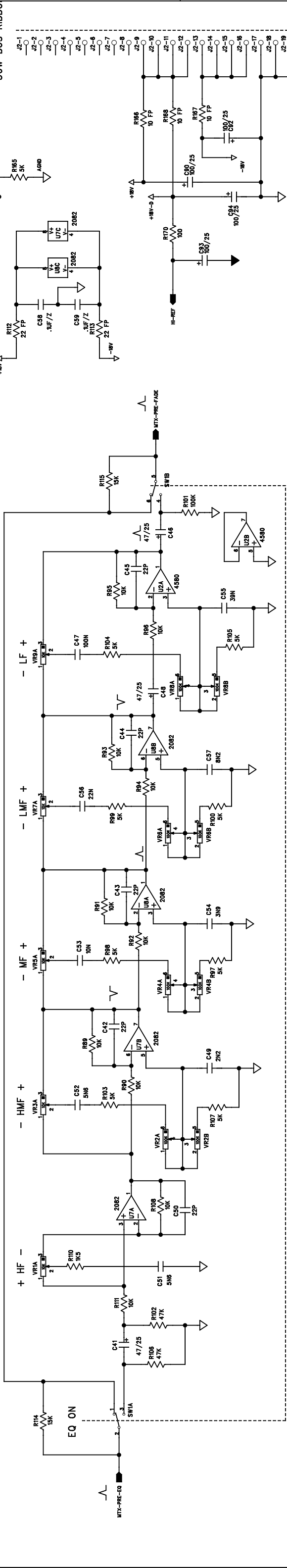


MICRO SWITCHES



REVISION RECORD			
LTR	ECO NO.	APPROVED	DATE

50W BUS RIBBON



COMPANY: **CRESTAUDIO**

TITLE: **XMONITOR MASTER 4 MAIN PCB**

DESIGN DRAWN: RI	DATE: SEPT 98
CHECKED: TAZ	DATE: JUN 99
CUP REV DRAWN:	DATE:
RELEASED:	DATE:

CODE: D

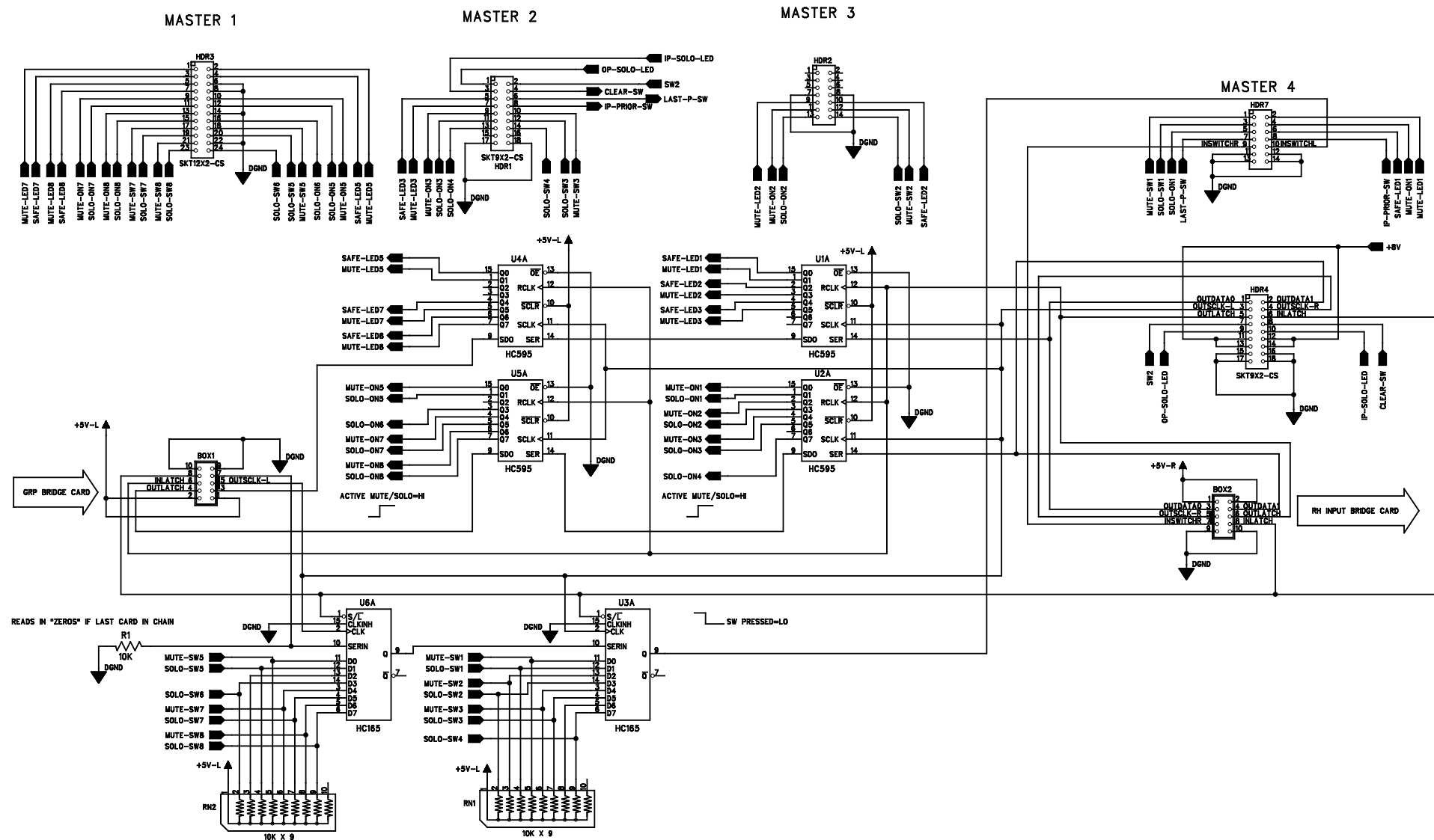
SIZE: D

DRAWING NO: 76D414B

FILE NAME: X12M4MNO.SCH

SCALE: SHEET: 2 OF 3

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

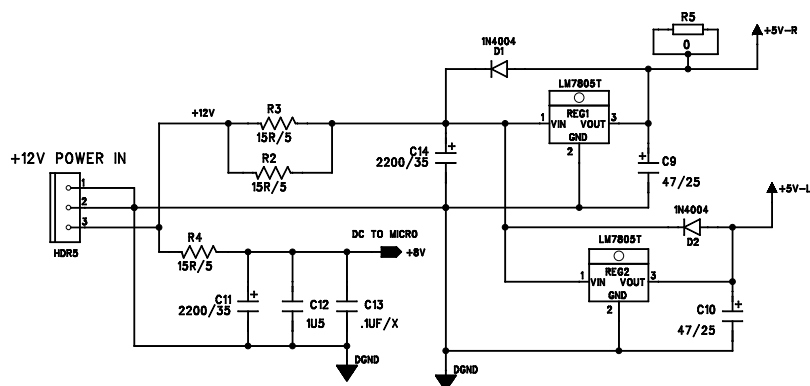
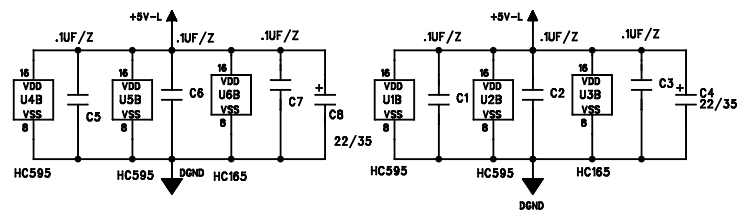


THE NUMBERS ON SIGNALS GOING TO MASTER BOARDS
REFER TO THE FOLLOWING SIGNALS:

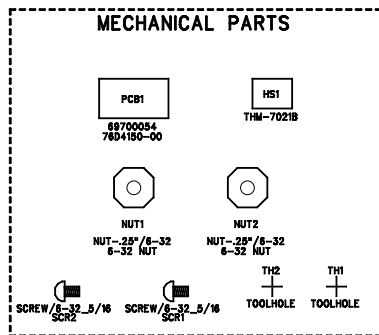
- ```

1 = MTX4 -- OUTPUT SOLO CMDS
2 = MTX3 -- OUTPUT SOLO CMDS
3 = MTX2 -- OUTPUT SOLO CMDS
4 = COM RETN R -- INPUT SOLO CMDS
5 = MTX1 -- OUTPUT SOLO CMDS
6 = COM RETN L -- INPUT SOLO CMDS
7 = LEFT -- OUTPUT SOLO CMDS
8 = RIGHT -- OUTPUT SOLO CMDS

```



| REVISION RECORD |              |         |          |      |                                                                                                                                                                                                                                                                                                                                                                                                |
|-----------------|--------------|---------|----------|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| REV LEVEL       | ASMBLY LEVEL | DATE    | ECO      | ENG. | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                    |
| A               | A            |         |          | RI   | PROTOTYPE RELEASE                                                                                                                                                                                                                                                                                                                                                                              |
| B               | A            | 5/20/99 | DCO981   | PSM  | - CHANGED HDR1 FROM 7X2 TO 9X2 HEADER. (ADDED DGND TO MASTER 2)<br>- SWAPPED DGND AND +8V PINS ON HDR 4 (TO MATCH MASTER 4)<br>- CHANGED ALL "PRE-LED" SIGNALS TO "MUTE LED" SIGNALS<br>EXAMPLE: PRE-LED7 --> MUTE-LED7<br>- CHANGED ALL "PRE-LED" SIGNALS TO "MUTE LED" SIGNALS<br>- CHANGED HDR2 PIN9 FROM "SAFE-LED2" TO MUTE-LED2"<br>- CHANGED HDR2 PIN 10 FROM "PRE-LED2" TO "SAFE-LED2" |
| 00              | A            | 6/16/99 | ECO 3442 | PSM  | - ROTATED BOX 2 10-WAY BOX HEADER FOR PROPER RIBBON LEAD-IN.                                                                                                                                                                                                                                                                                                                                   |



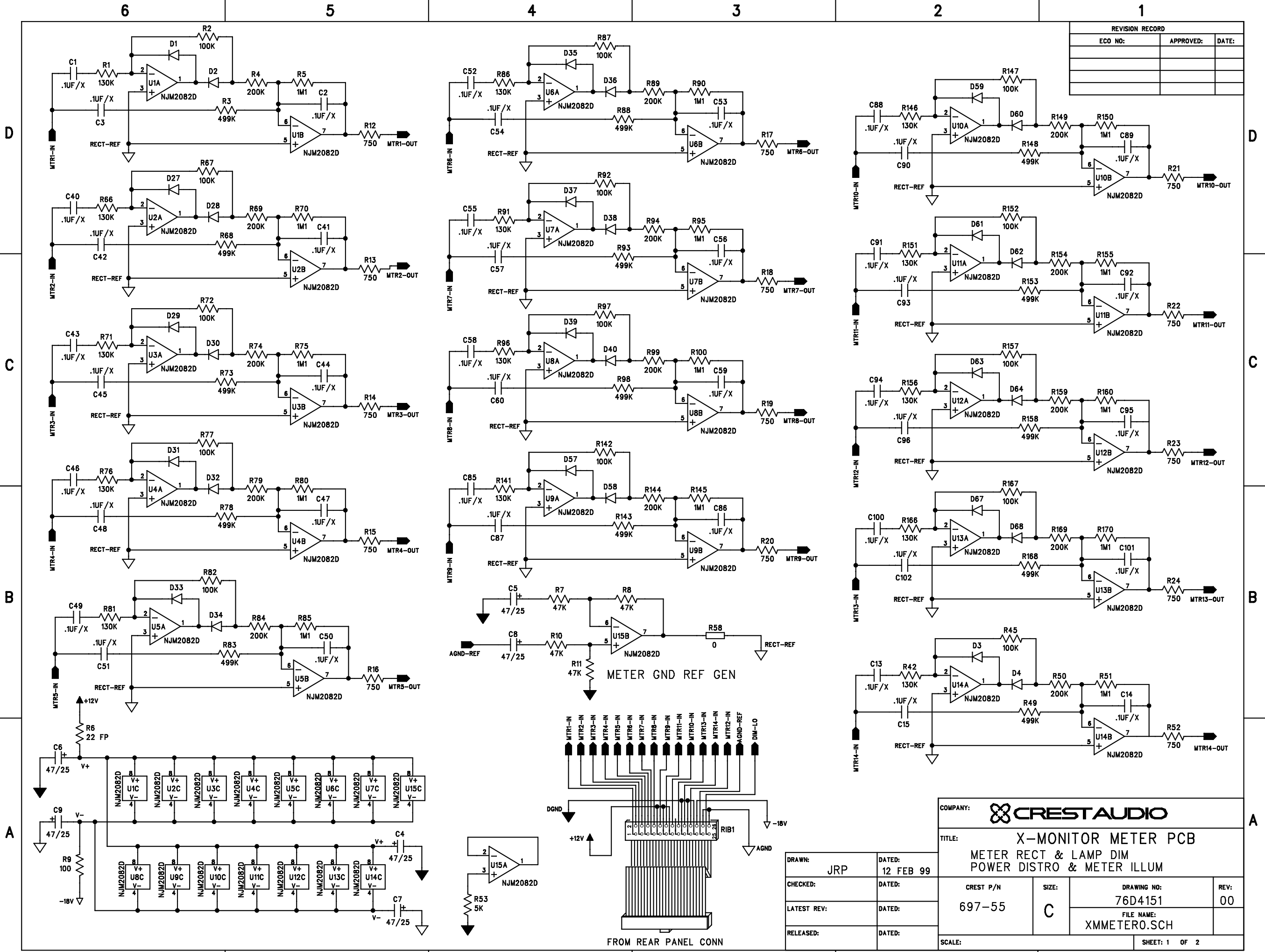
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|----------------|-----|--------|--------|-------|-------------|--|--------------------------------|--|--|--|
| ORG DRAWN:     | RI  | DATED: | 9/98   |       |             |  | MICRO BRIDGE BOARD- 4 CHANNELS |  |  |  |
| CHECKED:       |     | DATED: | CODE:  | SIZE: | DRAWING NO: |  | REV:                           |  |  |  |
| CUR REV DRAWN: | PSM | DATED: |        | D     | 76D4150     |  | 00                             |  |  |  |
| RELEASED:      |     | DATED: |        |       | FILE NAME:  |  |                                |  |  |  |
|                |     |        |        |       | XMSBRO.SCH  |  |                                |  |  |  |
|                |     |        | SCALE: |       |             |  |                                |  |  |  |

COMPANY:  CREST AUDIO

|        |                                                          |
|--------|----------------------------------------------------------|
| TITLE: | XMONITOR MASTER MODULE<br>MICRO BRIDGE BOARD- 4 CHANNELS |
|--------|----------------------------------------------------------|

|       |                |                           |            |
|-------|----------------|---------------------------|------------|
| CODE: | SIZE:<br><br>D | DRAWING NO:<br>76D4150    | REV:<br>00 |
|       |                | FILE NAME:<br>XMMSBR0.SCH |            |

|        |  |
|--------|--|
| SCALE: |  |
|--------|--|



| REVISION RECORD |           |       |
|-----------------|-----------|-------|
| ECO NO:         | APPROVED: | DATE: |
|                 |           |       |
|                 |           |       |
|                 |           |       |

|                                                                                                            |  |            |                            |            |
|------------------------------------------------------------------------------------------------------------|--|------------|----------------------------|------------|
| COMPANY:  CREST AUDIO |  |            |                            |            |
| TITLE: X-MONITOR METER PCB<br>METER RECT & LAMP DIM<br>POWER DISTRO & METER ILLUM                          |  |            |                            |            |
| CREST P/N<br>697-55                                                                                        |  | SIZE:<br>C | DRAWING NO:<br>76D4151     | REV:<br>00 |
|                                                                                                            |  |            | FILE NAME:<br>XMMETER0.SCH |            |
| SCALE:                                                                                                     |  |            | SHEET: 1 OF 2              |            |

|               |                     |
|---------------|---------------------|
| DRAWN:<br>JRP | DATED:<br>12 FEB 99 |
| CHECKED:      | DATED:              |
| LATEST REV:   | DATED:              |
| RELEASED:     | DATED:              |

