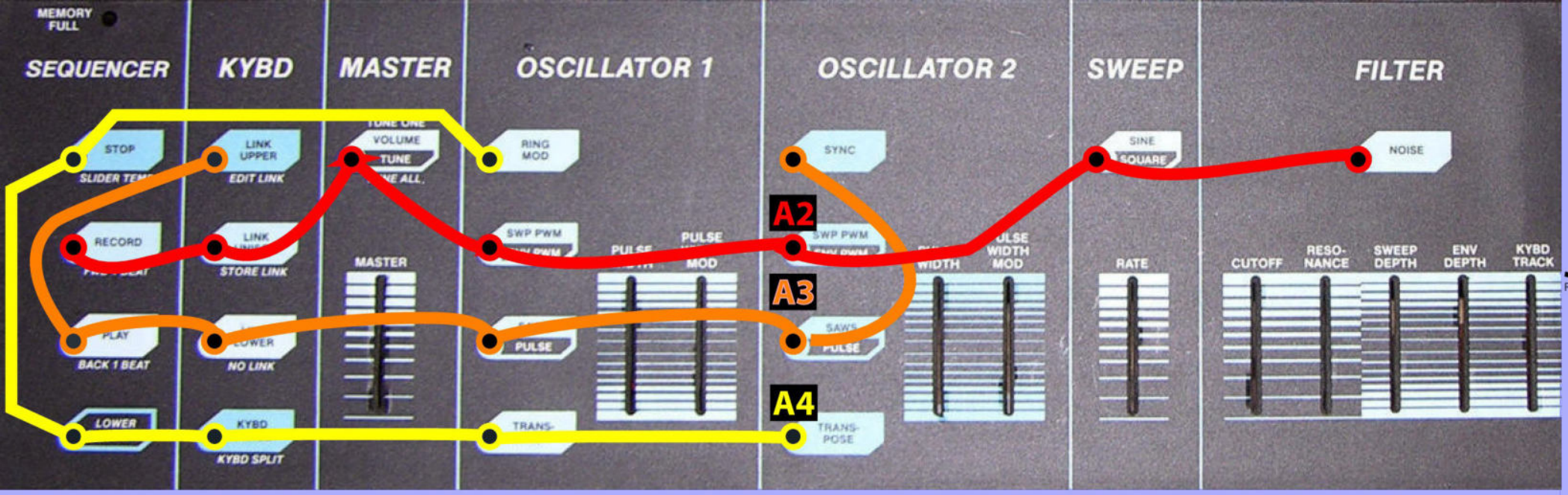

J8A

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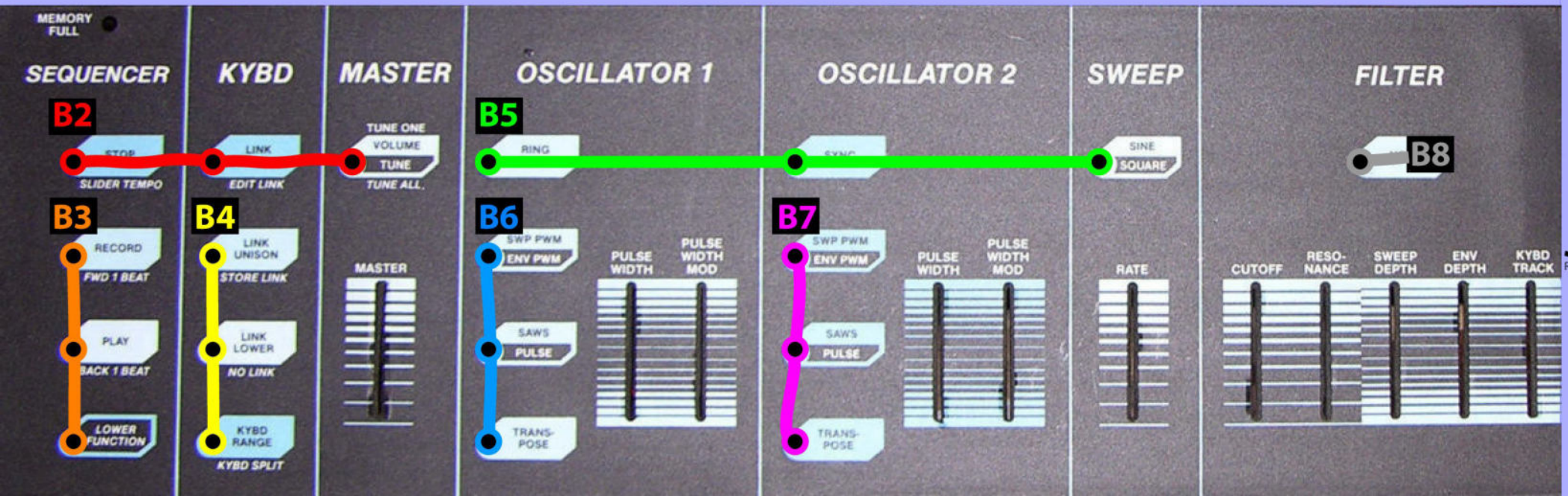

J8B

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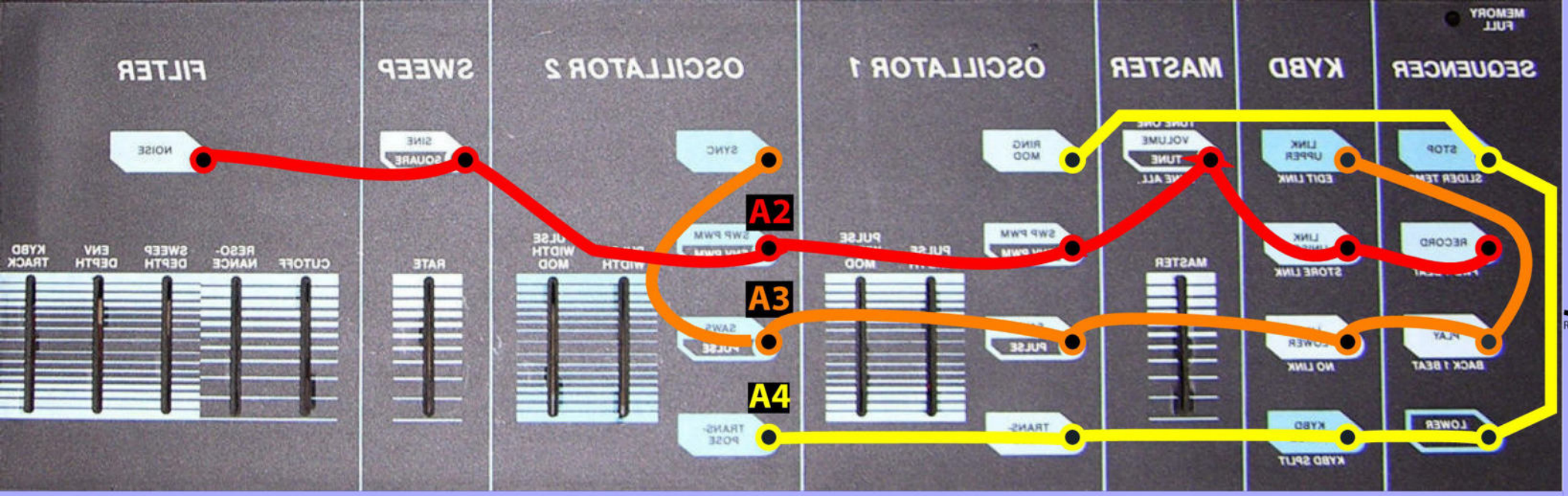

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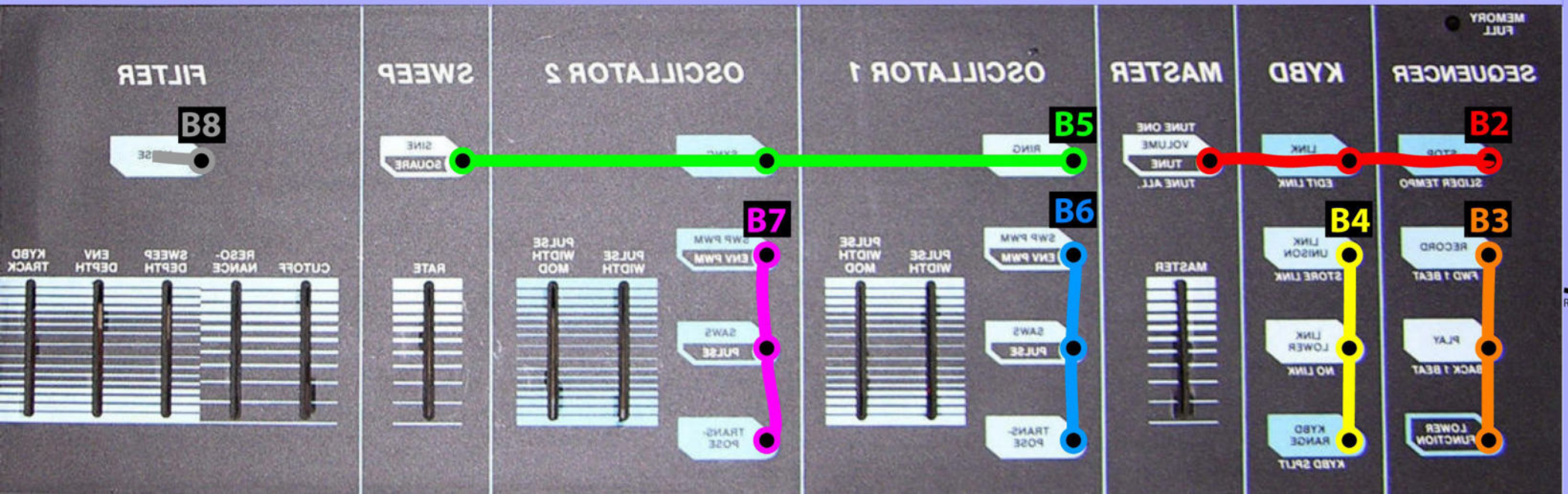

J8B

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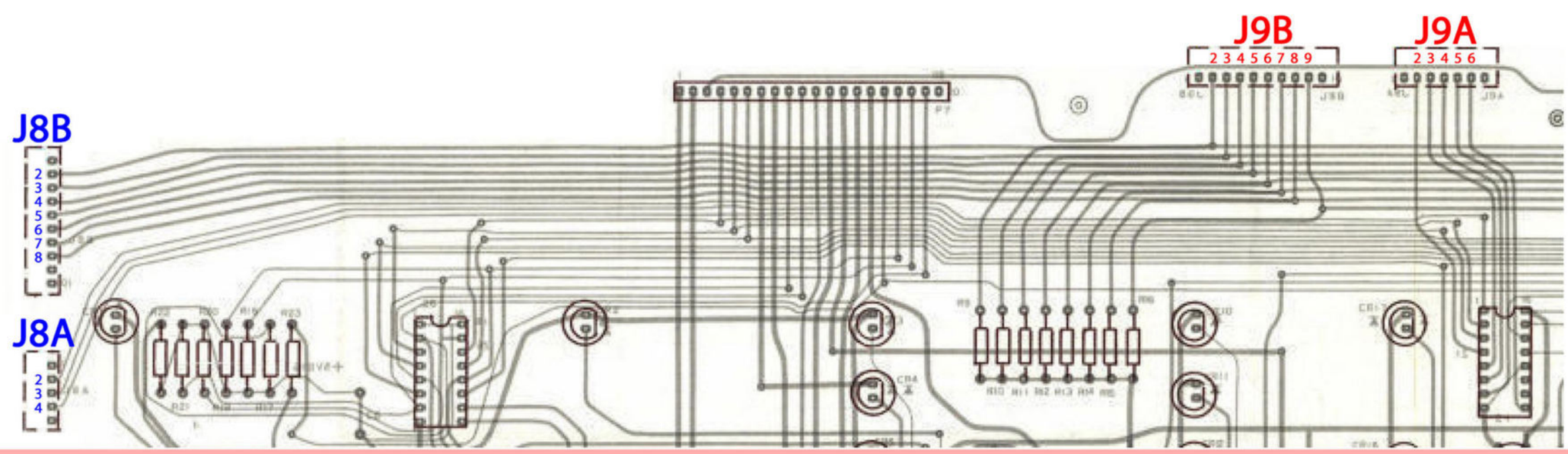
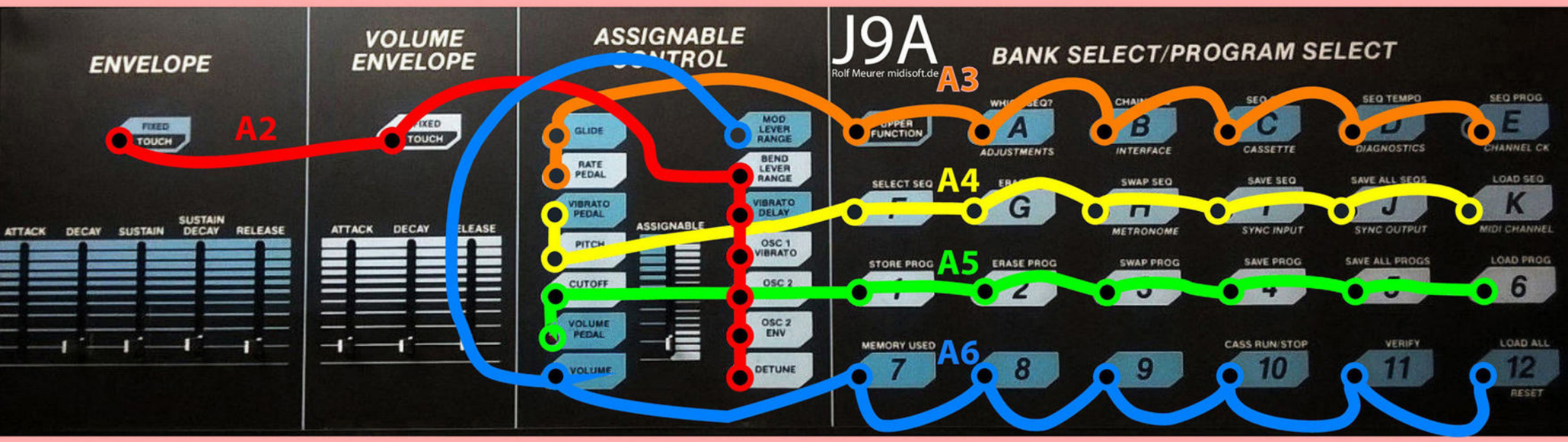
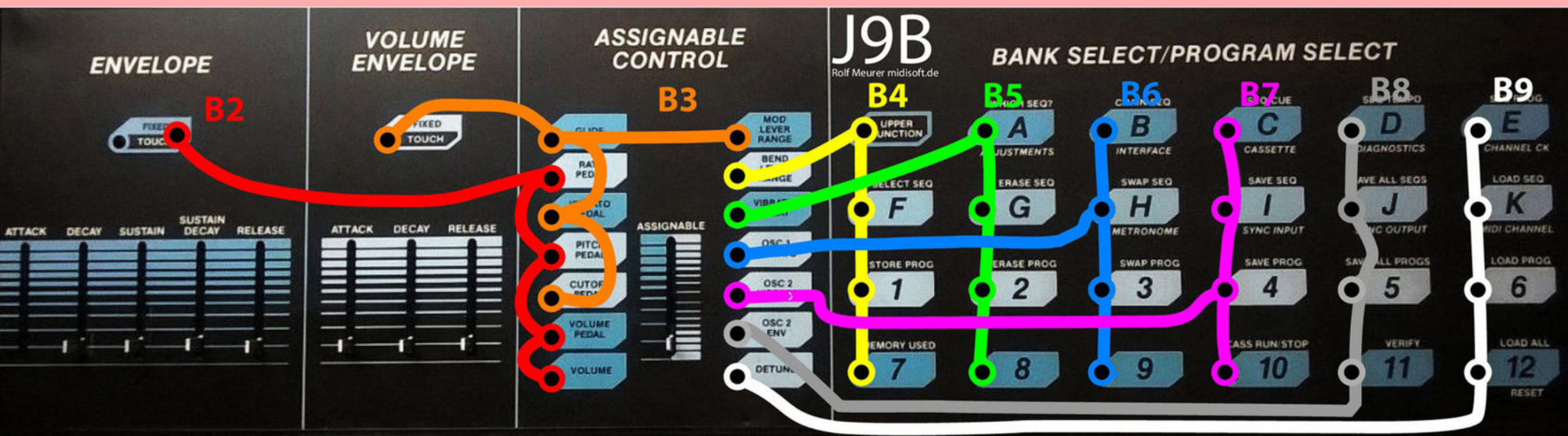

J9B
2 3 4 5 6 7 8 9
J9A
2 3 4 5 6
J8B
2 3 4 5 6 7 8
J8A
2 3 4


ENVELOPE
VOLUME ENVELOPE
ASSIGNABLE CONTROL
J9A
Rolf Meurer midisoft.de
BANK SELECT/PROGRAM SELECT
A2
A3
A4
A5
A6
FIXED TOUCH
ATTACK
DECAY
SUSTAIN
SUSTAIN DECAY
RELEASE
ASSIGNABLE
GLIDE
RATE PEDAL
VIBRATO PEDAL
PITCH
CUTOFF
VOLUME PEDAL
VOLUME
MOD LEVER RANGE
BEND LEVER RANGE
VIBRATO DELAY
OSC 1 VIBRATO
OSC 2
OSC 2 ENV
DETUNE
UPPER FUNCTION
A
ADJUSTMENTS
B
INTERFACE
C
CASSETTE
D
DIAGNOSTICS
E
CHANNEL CK
SEQ TEMPO
SEQ PROG
SELECT SEQ
F
G
H
METRONOME
I
SYNC INPUT
J
SYNC OUTPUT
K
MIDI CHANNEL
SWAP SEQ
SAVE SEQ
SAVE ALL SEQS
LOAD SEQ
STORE PROG
1
ERASE PROG
2
SWAP PROG
3
SAVE PROG
4
SAVE ALL PROGS
5
LOAD PROG
6
MEMORY USED
7
8
9
CASS RUN/STOP
10
VERIFY
11
LOAD ALL
12
RESET


ENVELOPE
VOLUME ENVELOPE
ASSIGNABLE CONTROL
J9B
Rolf Meurer midisoft.de
BANK SELECT/PROGRAM SELECT
B2
B3
B4
B5
B6
B7
B8
B9
FIXED TOUCH
ATTACK
DECAY
SUSTAIN
SUSTAIN DECAY
RELEASE
ASSIGNABLE
VOLUME PEDAL
VOLUME
MOD LEVER RANGE
OSC 2
OSC 2 ENV
UPPER FUNCTION
A
B
INTERFACE
C
CASSETTE
D
E
CHANNEL CK
SELECT SEQ
F
ERASE SEQ
G
SWAP SEQ
H
METRONOME
I
SYNC INPUT
J
K
STORE PROG
1
ERASE PROG
2
SWAP PROG
3
SAVE PROG
4
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LOAD PROG
6
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9
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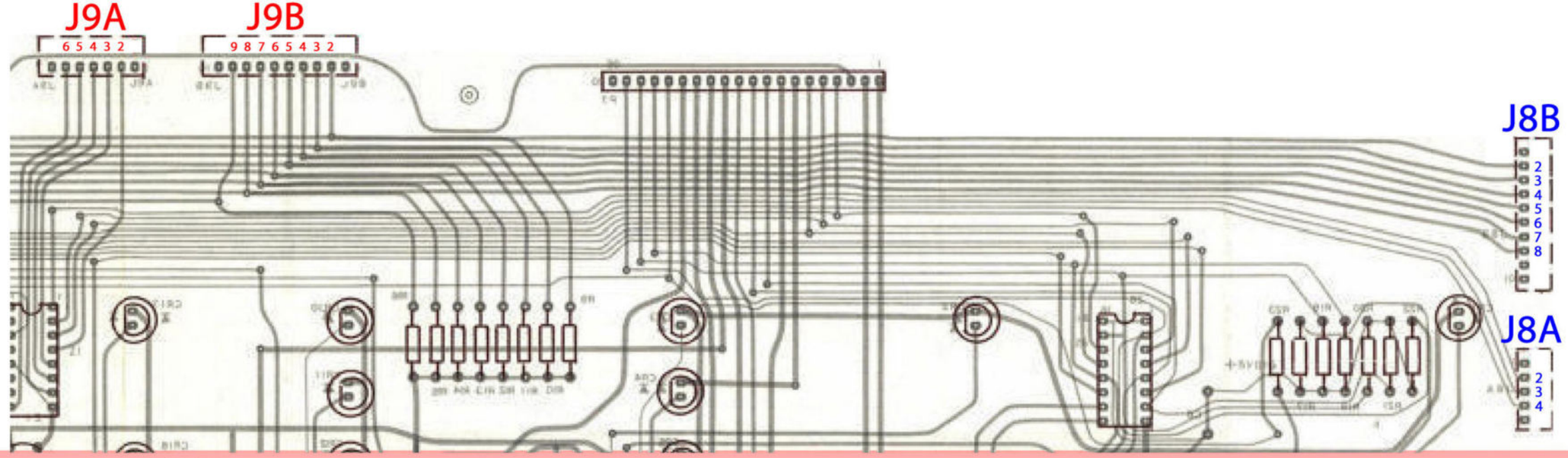
VERIFY
11
LOAD ALL
12
RESET


J9A
6 5 4 3 2
J9B
9 8 7 6 5 4 3 2
J8B
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7
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J8A
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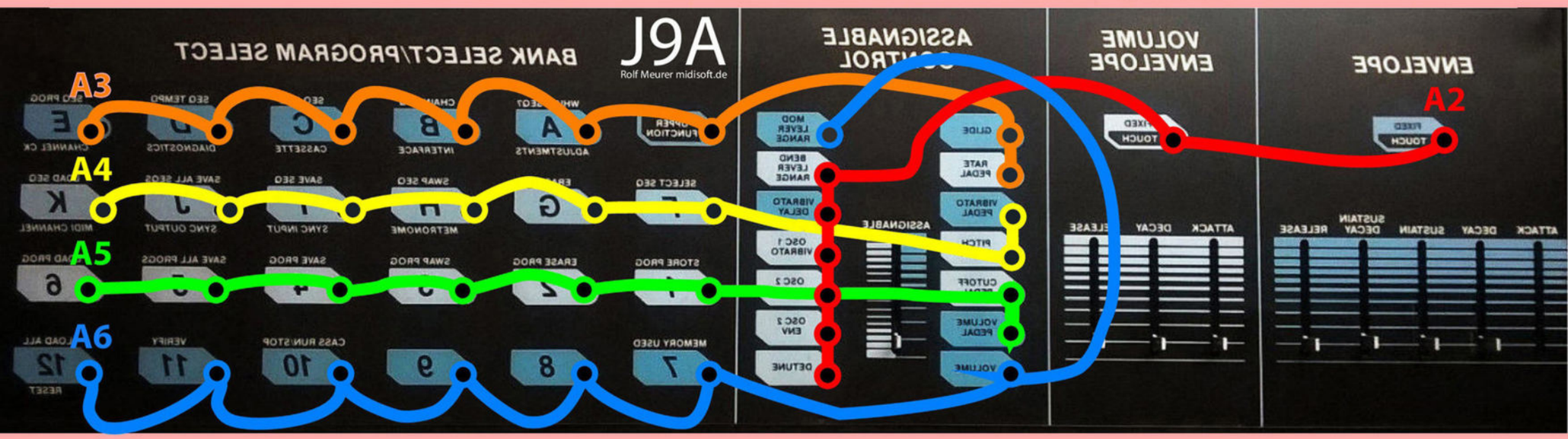
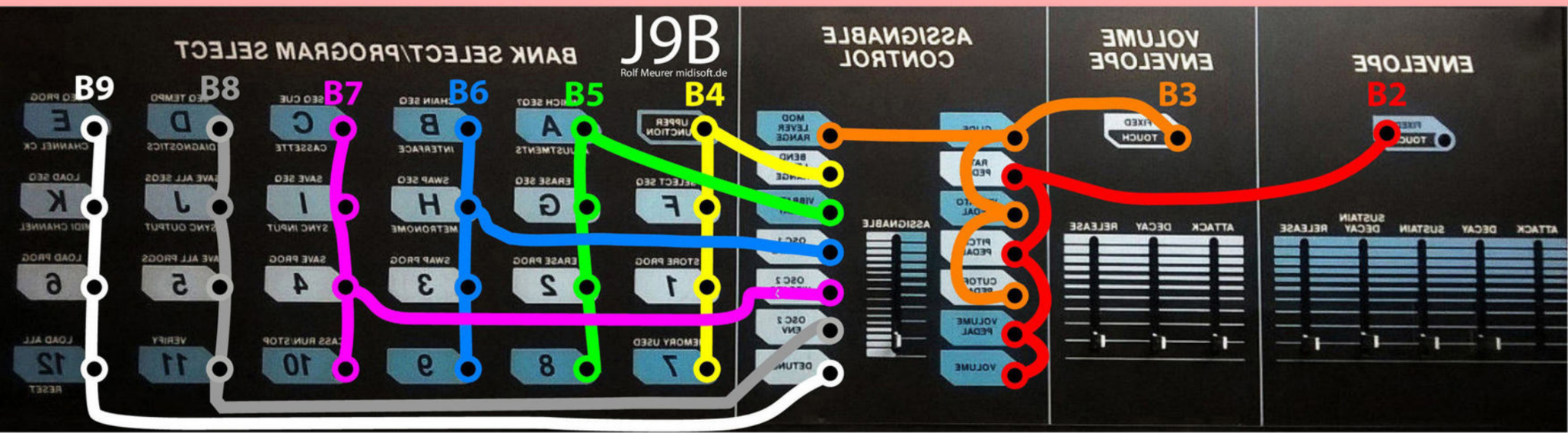
3
4


J9A
Rolf Meurer midisoft.de
A3
A4
A5
A6
A2


J9B
Rolf Meurer midisoft.de
B9
B8
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B6
B5
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B3
B2