





BASIS MICROCOMPUTER LTD  
**BASIS MEDFLY**  
SERIAL NO 251271

110V 220V  
NTSC PAL

SERIAL



1

PARALLEL



2

R.G.B



CASSETTE





BASIS MICROCOMPUTER LTD  
**BASIS MEDFLY**  
SERIAL NO 251271

110V	220V
NTSC	PAL

SERIAL

1

PARALLEL

2

R.G.B

CASSETTE.

S/W  
NTSC  
COLOR

VIDEO

MODEL-PSA-2F

ON

OFF

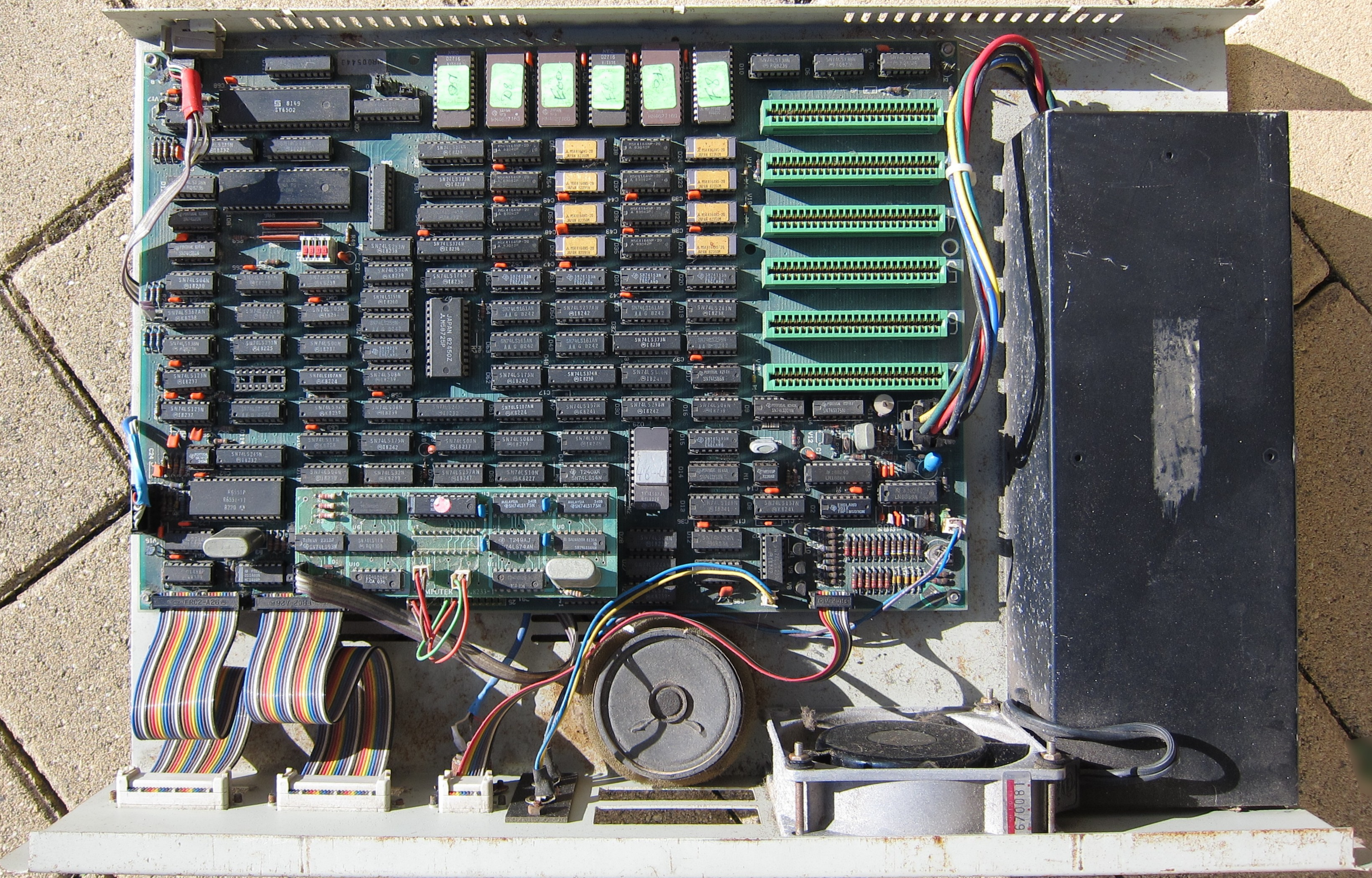










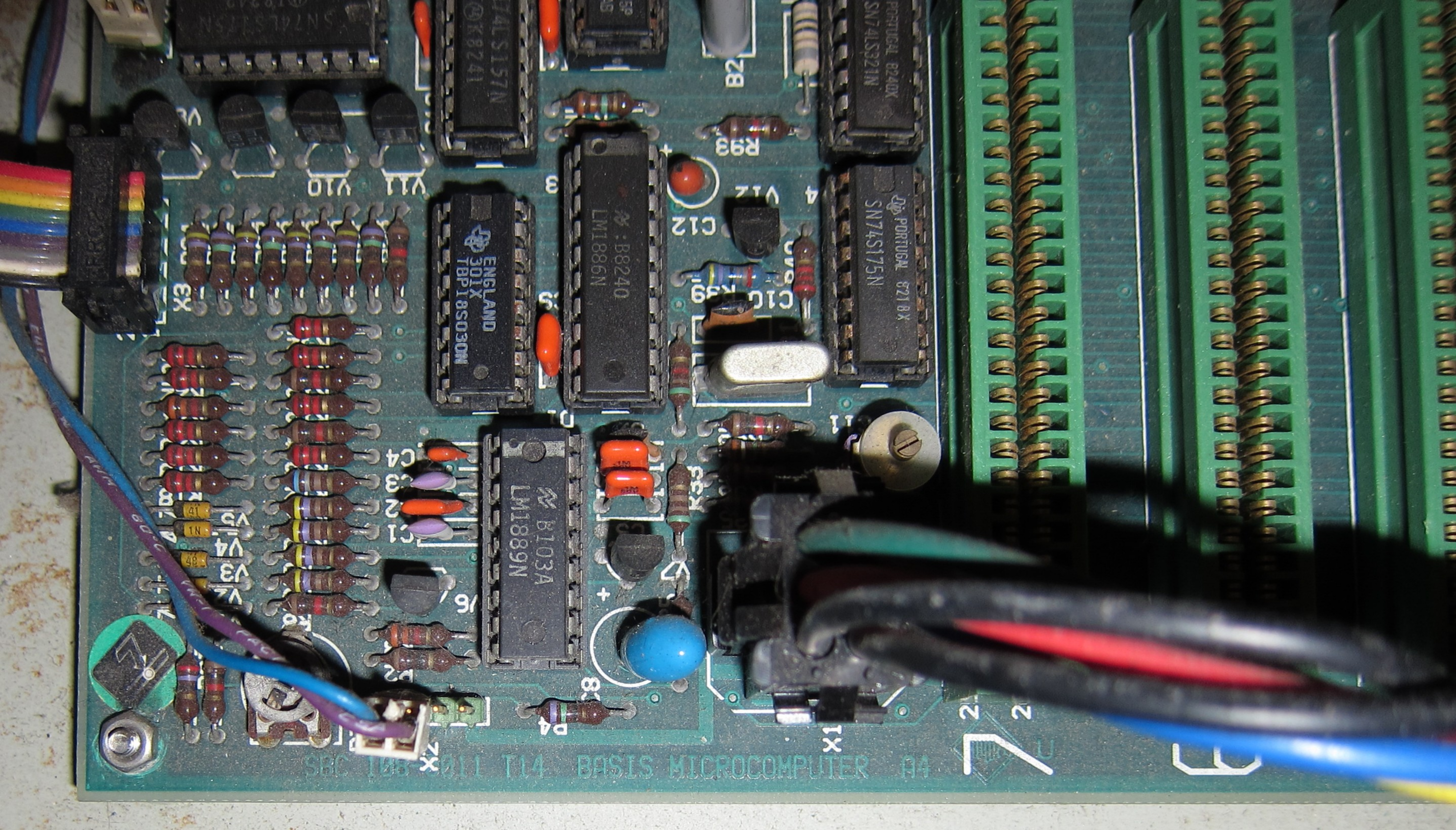


The central area of the motherboard is populated with a variety of integrated circuits. At the top left, a large chip is labeled '8149 316502'. Below it, several smaller chips are visible, including 'SN74LS374', 'SN74LS375', and 'SN74LS376'. A prominent chip in the center is labeled 'JAPAN 82502'. To the right of the center, there are several chips labeled 'SN74LS174', 'SN74LS175', and 'SN74LS176'. The bottom section of the board features a complex arrangement of chips, including 'T249AJ 74LS79AN' and 'T249AK 74LS79AN'. The board is also populated with numerous resistors and capacitors.

Five green ribbon connectors are mounted vertically on the right side of the motherboard. These connectors are used for connecting various peripheral devices, such as floppy disk drives or other storage units. Each connector has a series of gold-plated pins and is secured with a metal latch.

670081





SBC 10B-011 T14 BASIS MICROCOMPUTER A4

IX

2 2

E

PORTUGAL 8240X  
SN74LS21N

PORTUGAL 8218X  
SN74S175N

74LS157N  
K88241

ENGLAND  
301X  
TBP18S030N

B103A  
LM1889N

8240  
LM1886N

C12  
R93

R33

V7

D4

8

V12

V11

V10

V9

V8

V7

V6

V5

V4

V3

V2

V1

V0

V-1

V-2

V-3

V-4

V-5

V-6

V-7

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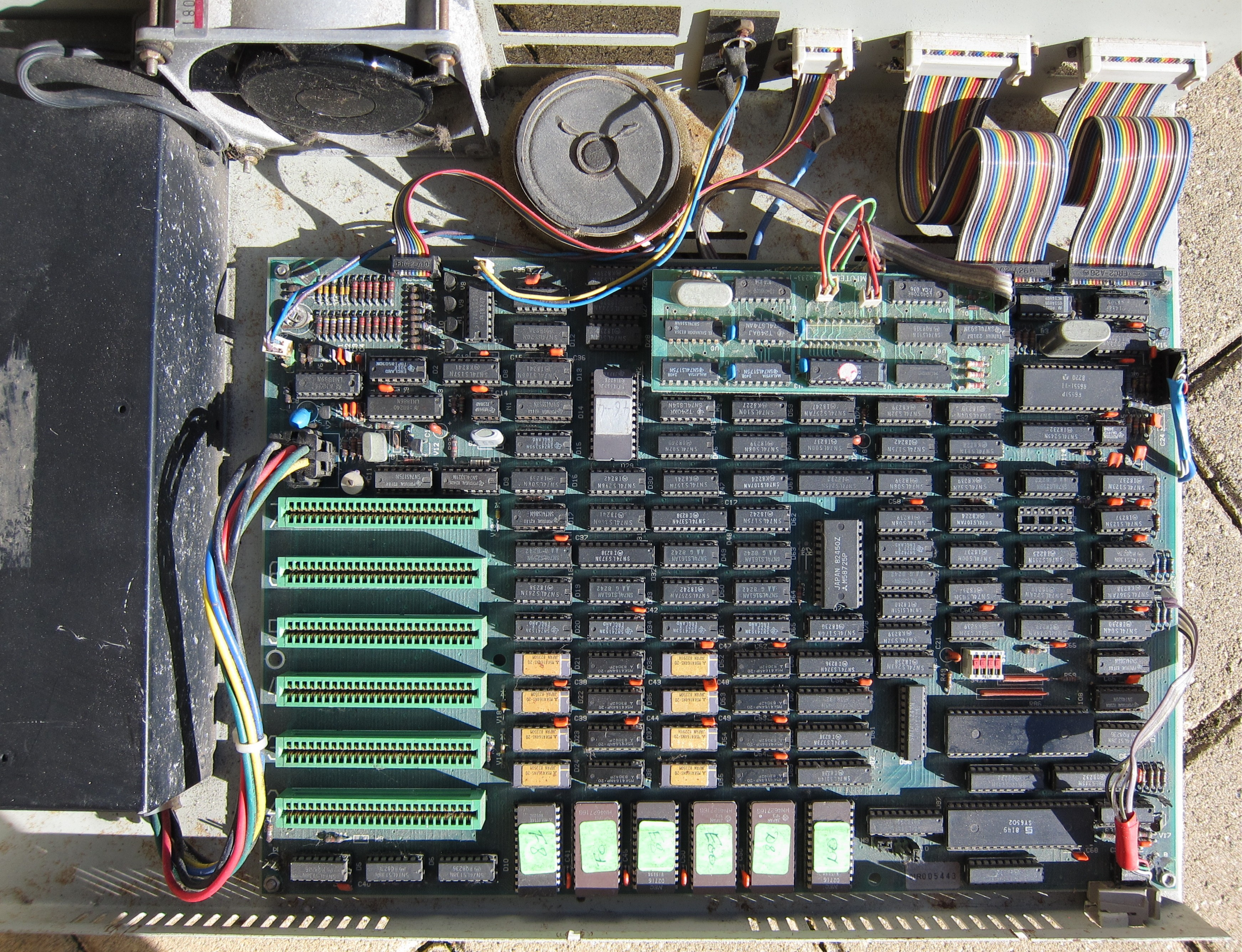
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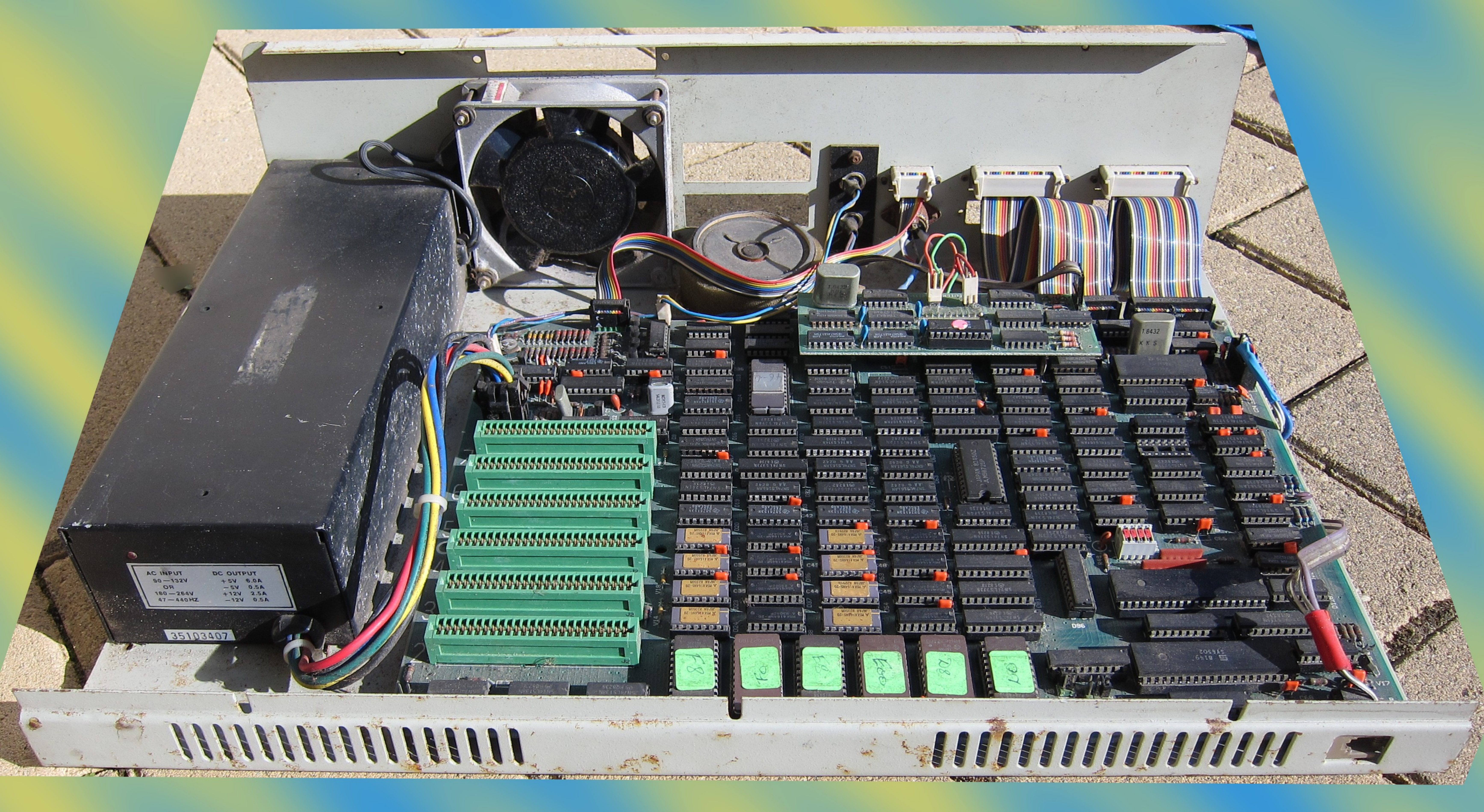
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AC INPUT DC OUTPUT  
90-132V +5V 6.0A  
OR -5V 0.5A  
180-264V +12V 2.5A  
47-440HZ -12V 0.5A

35103407

F8  
F0  
F8  
E00  
D8  
L0

78432  
KKS

6149  
34502















