





DISC DRIVE

Tasten-Nummern



CPC Farbtabelle

Titel Farbe (DNO)	Titel Farbe (DNO)	Titel Farbe (DNO)
0 Schwarz	9 Grün	18 Hellgrün
1 Blau	10 Blaugrün	19 See grün
2 Hellblau	11 Himmelblau	20 helles Blaugrün
3 Rot	12 Gelb	21 Limonengrün
4 Magenta	13 Weiß	22 Pastellgrün
5 Hellviolett	14 Pastellblau	23 Pastellblaugrün
6 Hellrot	15 Orange	24 Hellgelb
7 Purpur	16 Rosa	25 Pastellgelb
8 helles Magenta	17 Pastel-magenta	26 Leuchtendweiß

CPC6128



AMSTRAD GT 65 MONITEUR



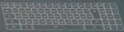
MANUAL DEL USUARIO



AMSTRAD Ordinateur Personnel Couleur DBA

LECTEUR DE DISQUETTE

NUMEROS DES TOUCHES



PALETTE DES COULEURS

1. Blanc	16. Vert	31. Noir
2. Noir	17. Vert clair	32. Rouge
3. Rouge	18. Vert foncé	33. Vert foncé
4. Vert foncé	19. Vert clair	34. Vert clair
5. Vert clair	20. Vert foncé	35. Vert foncé
6. Vert foncé	21. Vert clair	36. Vert clair
7. Vert clair	22. Vert foncé	37. Vert foncé
8. Vert foncé	23. Vert clair	38. Vert clair
9. Vert clair	24. Vert foncé	39. Vert foncé
10. Vert foncé	25. Vert clair	40. Vert clair
11. Vert clair	26. Vert foncé	41. Vert foncé
12. Vert foncé	27. Vert clair	42. Vert clair
13. Vert clair	28. Vert foncé	43. Vert foncé
14. Vert foncé	29. Vert clair	44. Vert clair
15. Vert clair	30. Vert foncé	45. Vert foncé

CPC6128



TAPE

JOYSTICK

STEREO

AMSTRAD *Ordinateur Personnel Couleur 128k*



LECTEUR DE DISQUETTE

NUMÉROS DES TOUCHES

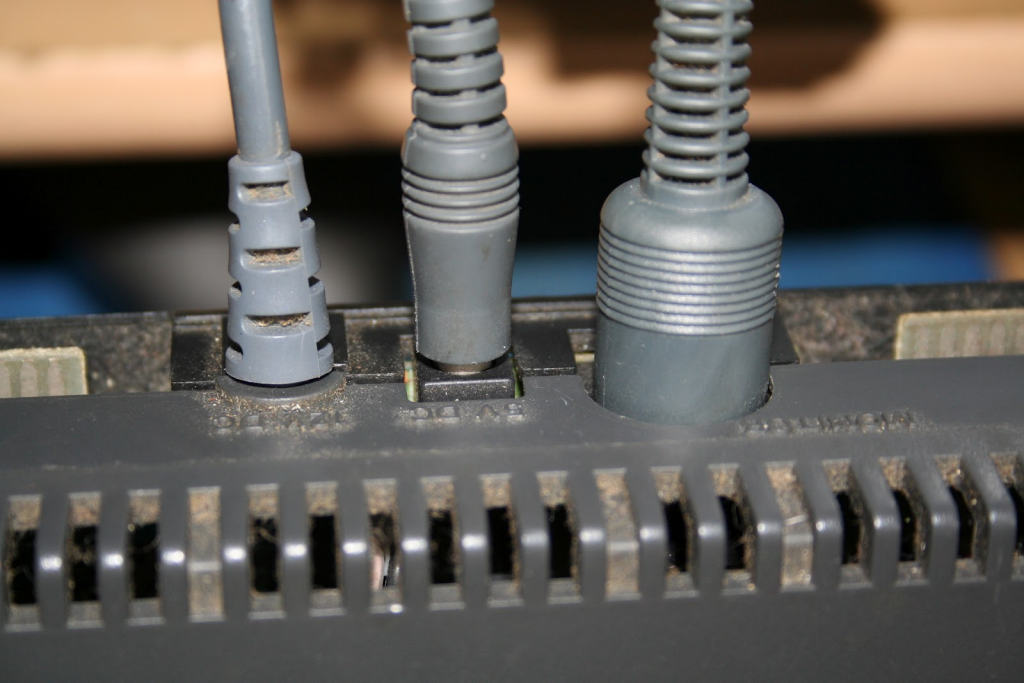


PALETTE DES COULEURS

0 Noir	9 Vert	18 Vert Vif
1 Bleu	10 Turquoise	19 Vert marin
2 Bleu Vif	11 Bleu ciel	20 Turquoise Vif
3 Rouge	12 Jaune	21 Vert citron
4 Magenta	13 Blanc	22 Vert Pastel
5 Mauve	14 Bleu Pastel	23 Turquoise Pastel
6 Rouge Vif	15 Orange	24 Jaune Vif
7 Rouge	16 Rose	25 Jaune Pastel
8 Magenta Vif	17 Magenta Pastel	26 Blanc brillant

CPC6128









AMSTRAD

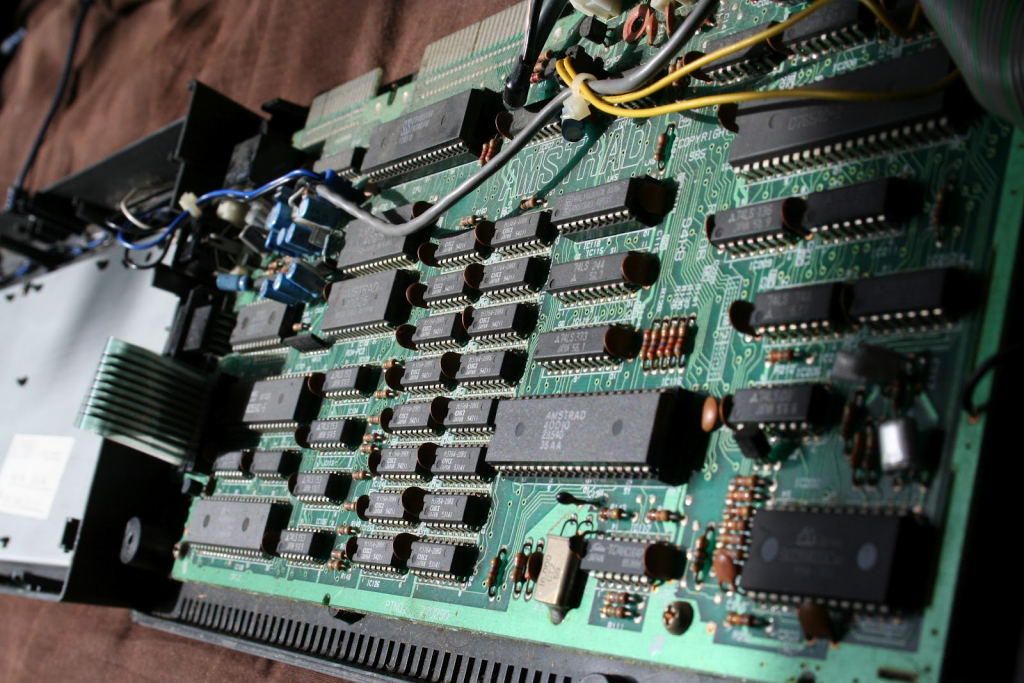
MODELE CPC 6128
128K MICROPROCESSEUR
COURANT 5V DC 1.7 AMP/
12V DC 0.4 AMP
DEBRANCHER APRES
CHAQUE UTILISATION
ATTENTION FRAGILE
NE RETIRER AUCUNE VIS
FABRIQUE EN COREE

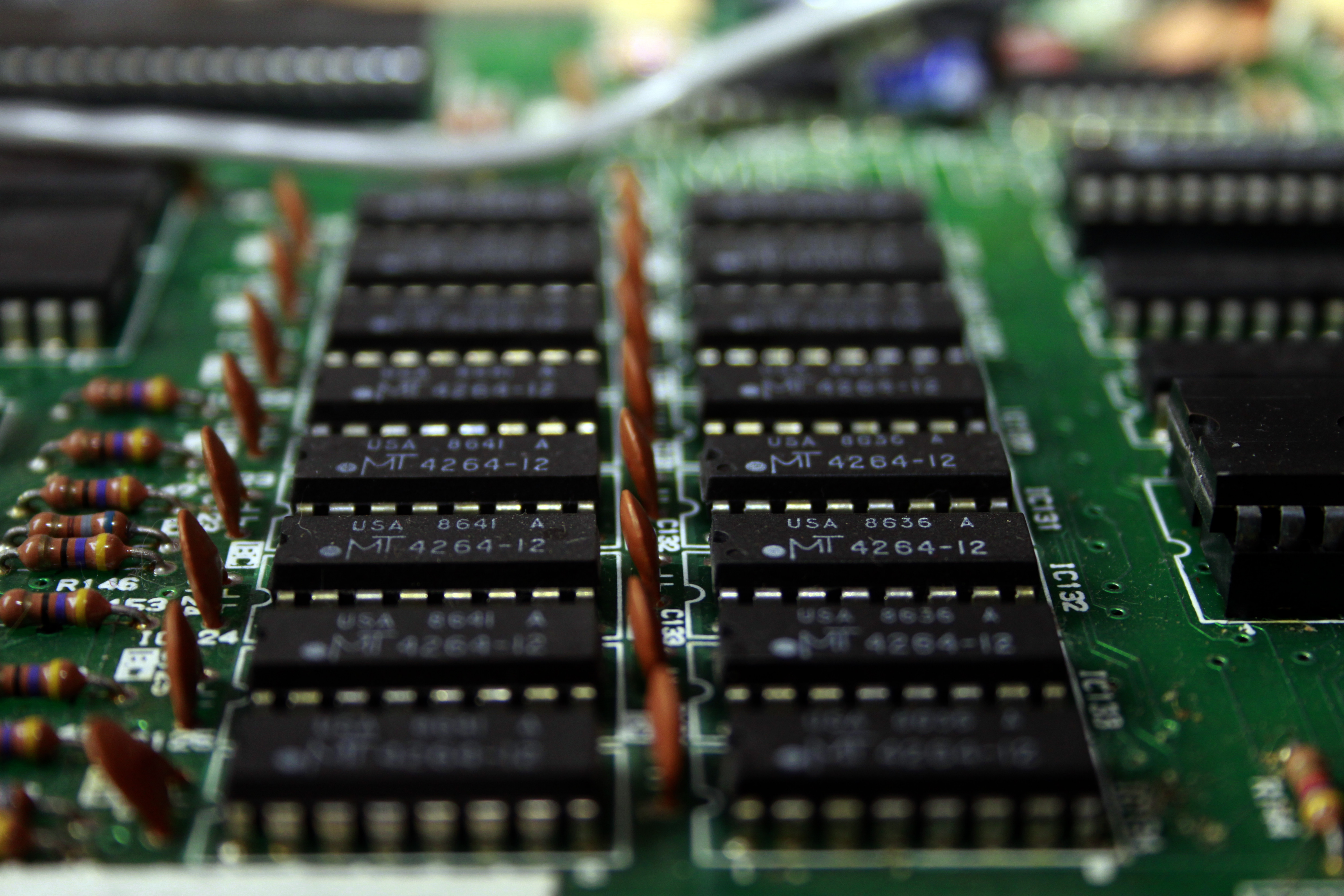
NO
DE SERIE

533-7302870

ATI CONFORME CLASSE B







USA 8641 A
● MT 4264-12

USA 8636 A
● MT 4264-12

USA 8641 A
● MT 4264-12

USA 8636 A
● MT 4264-12

USA 8641 A
● MT 4264-12

USA 8636 A
● MT 4264-12

C132

C133

IC131

IC132

IC133

R146

153

IC124

R118

AMSTRAD
40025
6133-1953 8625HAK

IC103
ROM-PC3

IC109

A74LS 153
JAPAN 6820

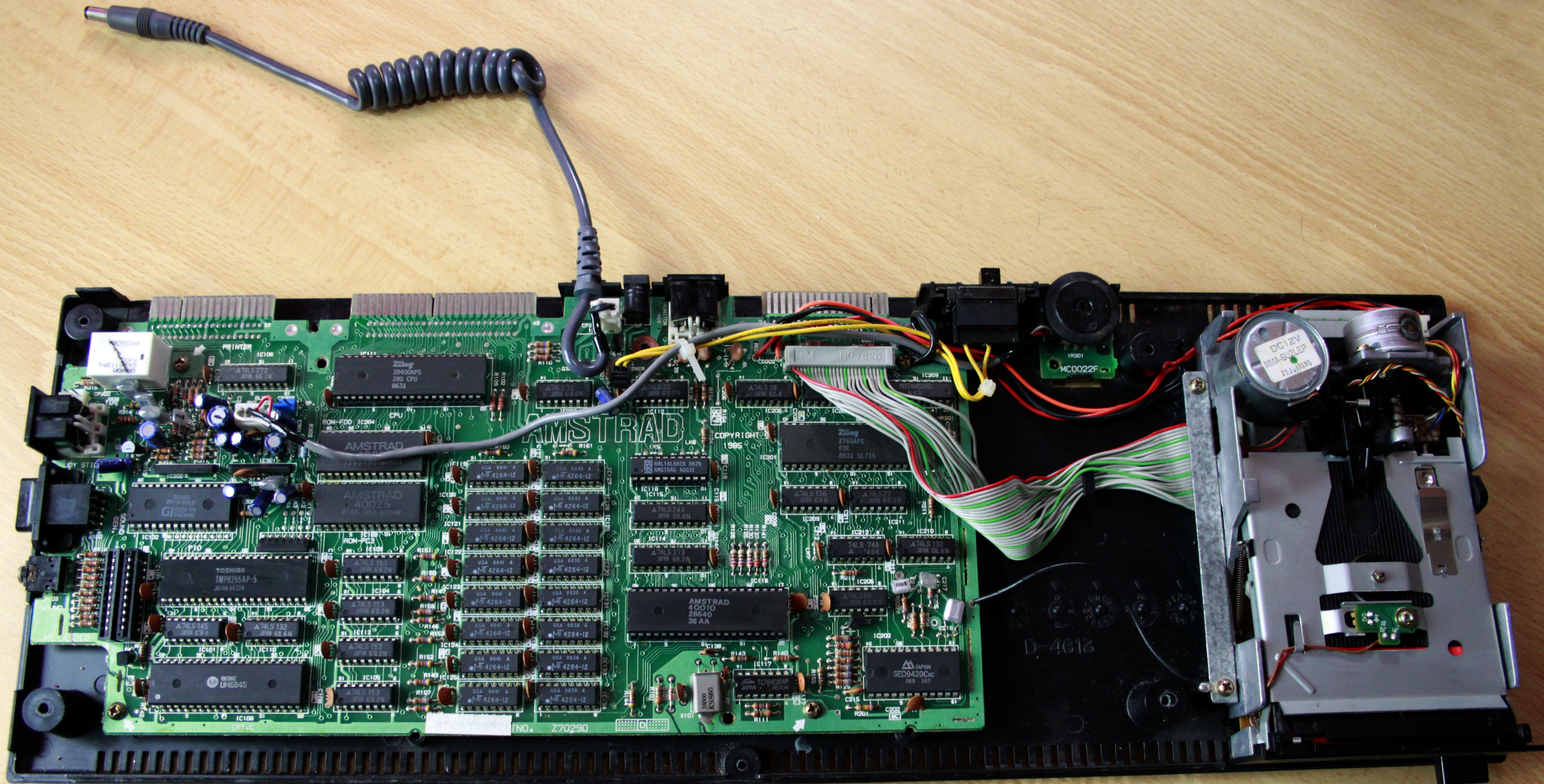
R151

IC119
IC120

IC121

IC122

L303
LMA
LMB
LNC
LND
LNE
LNF



Zilog
Z8400APS
Z80 CPU
8631

ROM-FDD

IC204

CPU

AMSTRAD

R109
R102

AMSTRAD

COPYRIGHT
1985

R161

USA 8643 A
MT 4264-12

IC127

USA 8643 A
MT 4264-12

IC128

HAL16L8ACN 8629
AMSTRAD 40031

IC118

IC115

Δ74LS244
JAPAN 69.8N

IC119



50V 50V
SA185°C

SA185°C
SA185°C

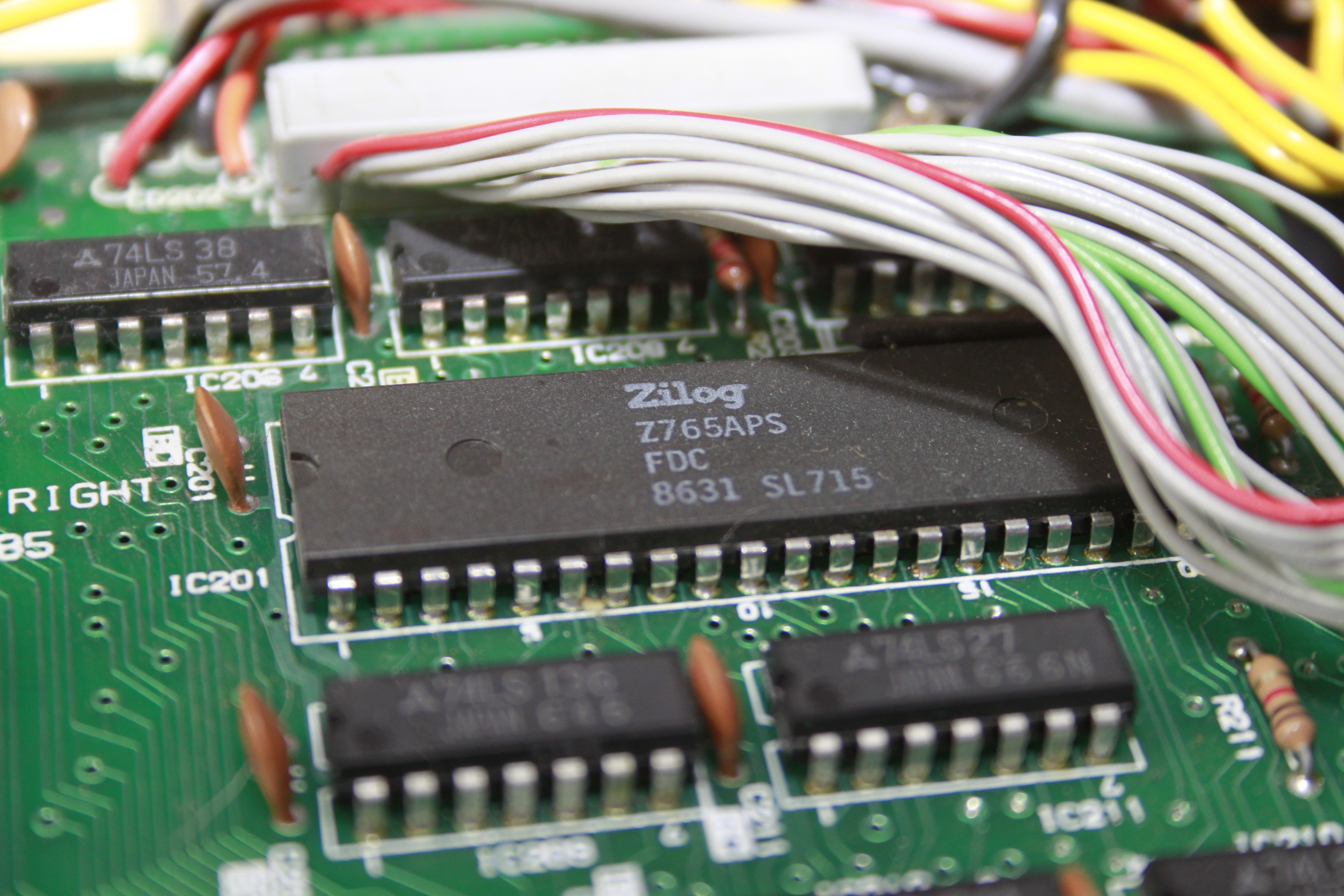
SA185°C
SA185°C

SA185°C
SA185°C

Large black integrated circuit (IC) component with multiple pins.

SA185°C

C108



74LS 38
JAPAN 57.4

Zilog
Z765APS
FDC
8631 SL715

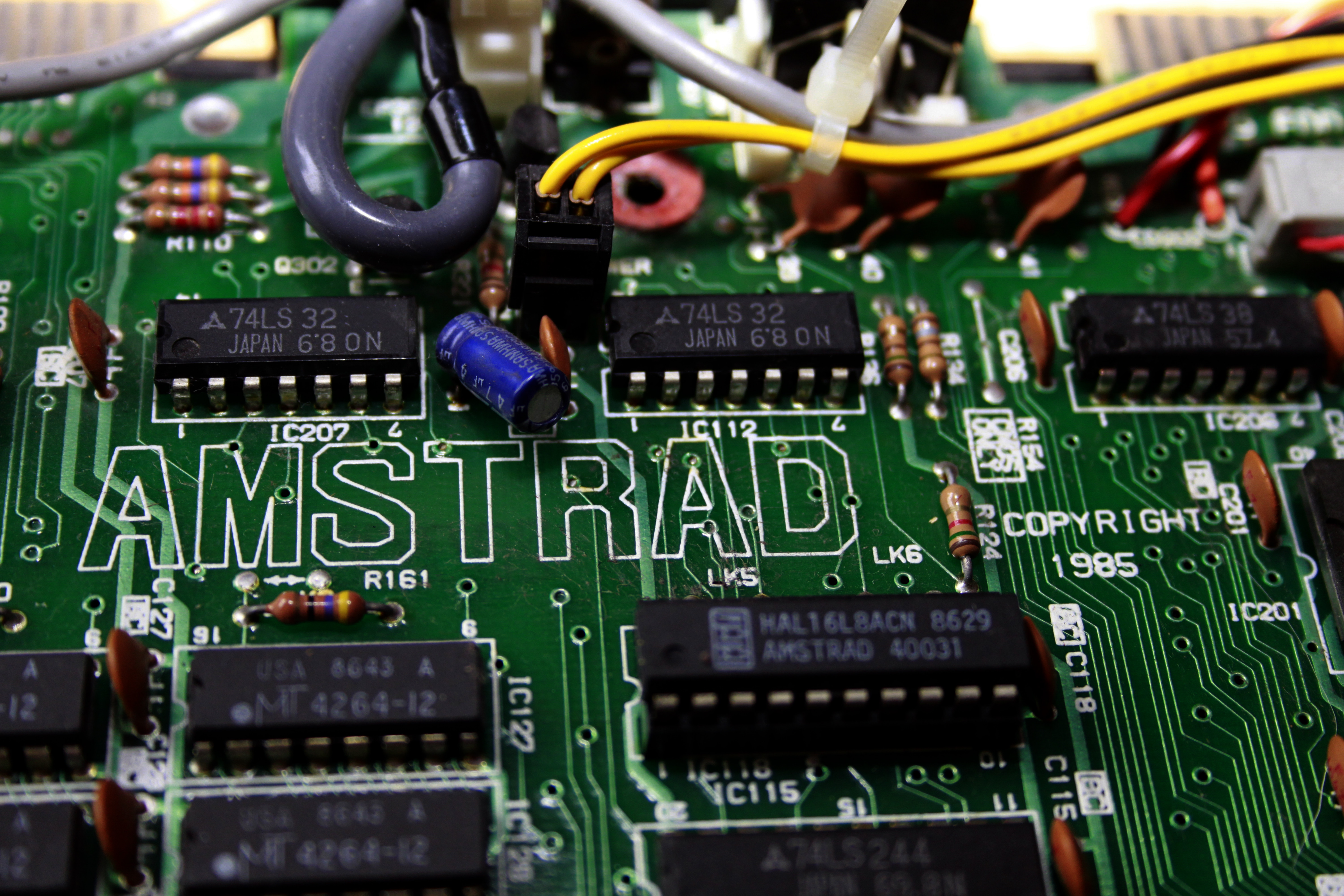
IC208 4

IC201

IC211

R211

RIGHT
85



74LS 32
JAPAN 6'8 0N

IC207

74LS 32
JAPAN 6'8 0N

IC112

74LS 38
JAPAN 52A

IC208

AMSTRAD

COPYRIGHT
1985

USA 8643 A
MT 4264-12

IC122

HAL16L8ACN 8629
AMSTRAD 40031

IC116
IC115

IC118

IC115

IC201

R110

C302

C206

R154

R124

LK6

LK5

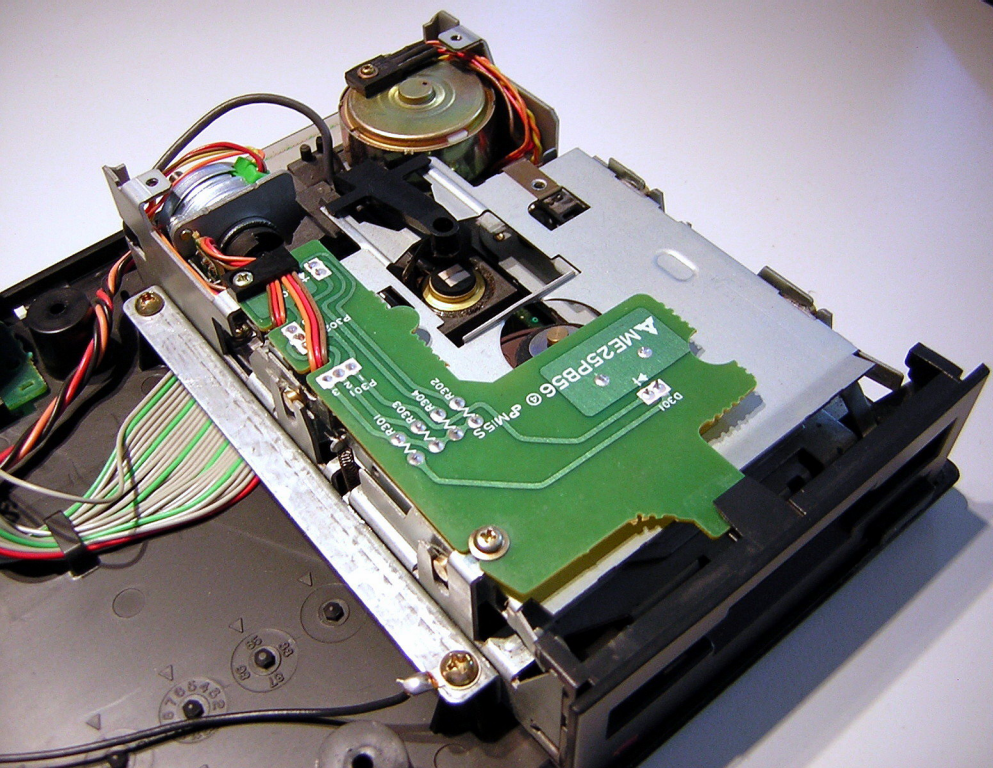
R161

C127

91

6

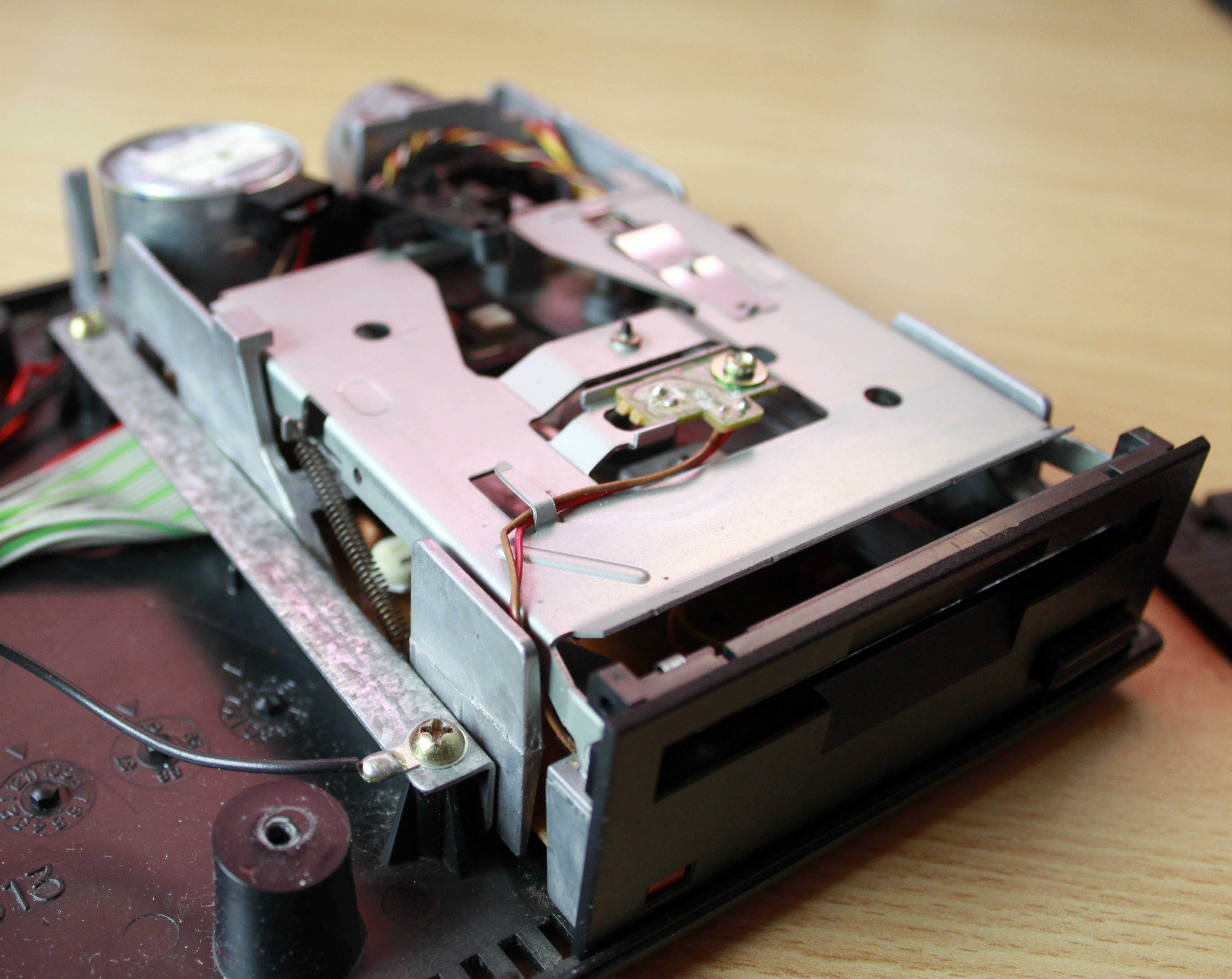
C201





DC12V
MMA-6U2LEP
04Sep85N1

A MESSP01
A TARET 94-0





ESC

1
|

2
"

3
#

4
\$

5
%

6
&

7
'

8
(

9
)

0
-

=
_

↑
E

CLR

DEL

f7

f8

f9

TAB

Q

W

E

R

T

Y

U

I

O

P

!@

{

[

f4

f5

f6

CAPS
LOCK

A

S

D

F

G

H

J

K

L

*:
.

+;
,

}
]

f1

f2

f3

RETURN

SH

Z

X

C

V

B

N

M

<
,

>
.

?
/

\
/

SHIFT

f0

↑

.

CONTROL

COPY

Spacebar

ENTER

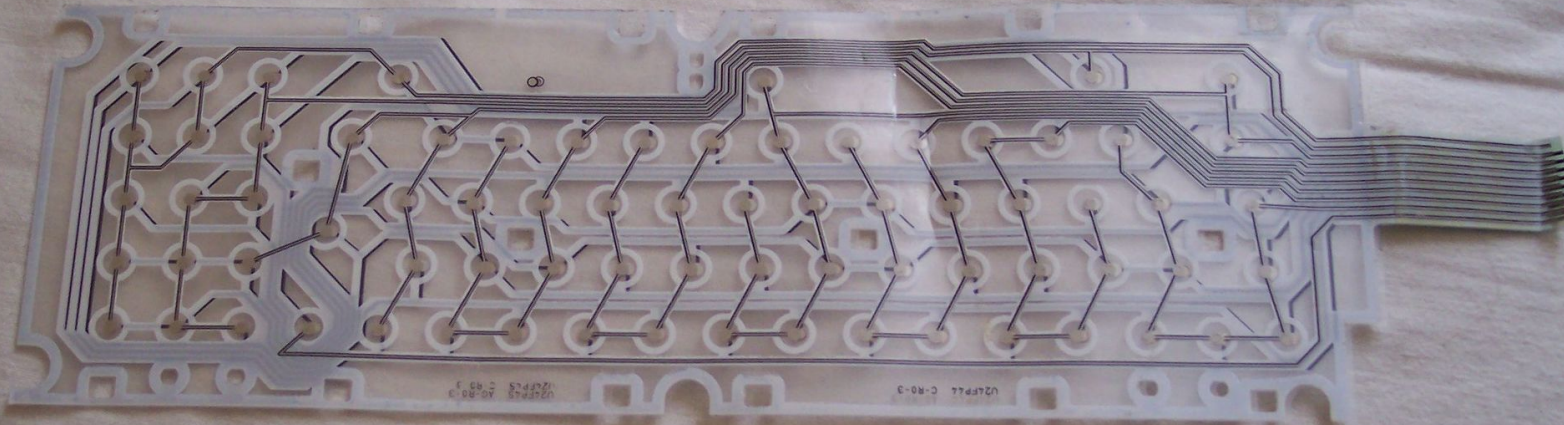
←

↓

→

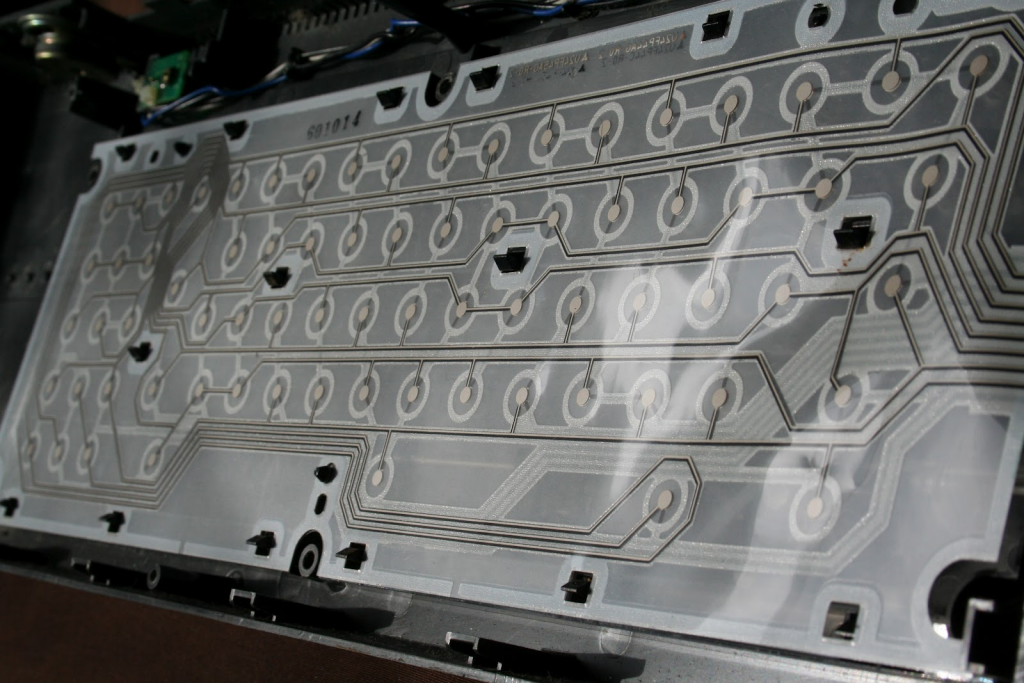
61





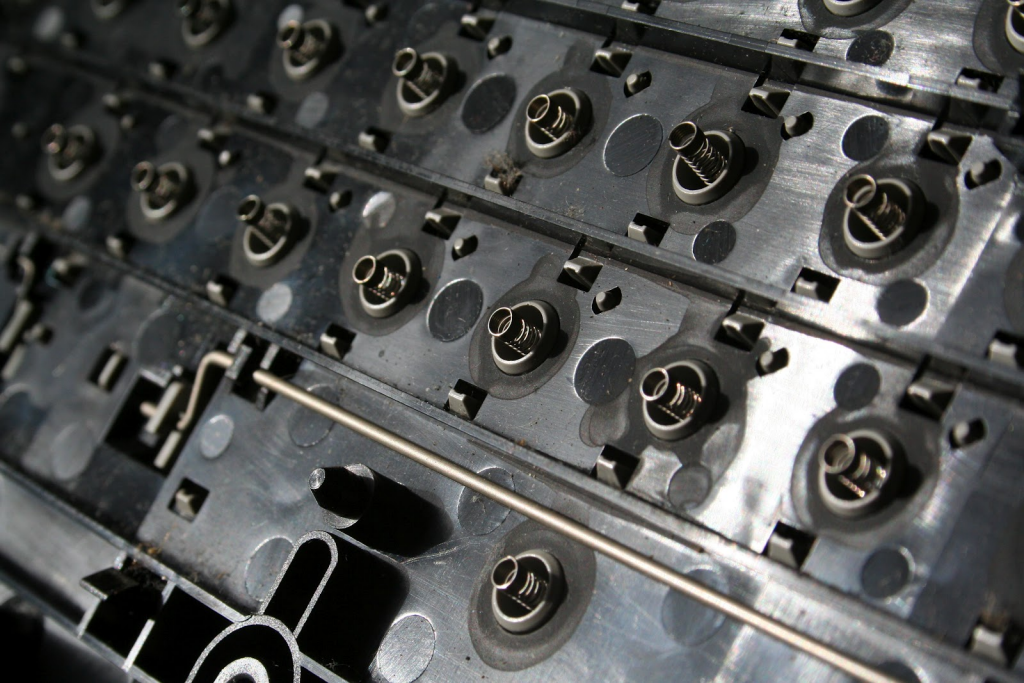
U26P44 C-R0-3
U26P44 C-R0-3

U26P44 C-R0-3



601014

ASUS
ASUS
ASUS





Zilog

Z8400APS

Z80A CPU

8453



maxell. CF2-D 



COMPACT FLIPPY DISK / COMPACT-DISKETTE / DISQUETTE COMPACTE

JAPAN JAPAN

Ready
cat

Drive A: user 0

AMSDOS	.COM	1K	PALETTE	.COM	1K
BANKMAN	.BAS	1K	PIP	.COM	9K
BANKMAN	.BIN	2K	PROFILE	.ENG	1K
C10CPM3	.EMS	25K	PUT	.COM	7K
DATE	.COM	3K	RENAME	.COM	3K
DEVICE	.COM	8K	SEI	.COM	1K
DIR	.COM	15K	SEI24X80	.COM	1K
DISCKIT3	.COM	6K	SEIDEF	.COM	4K
ED	.COM	10K	SEIKEYS	.COM	2K
ERASE	.COM	4K	SEIILSI	.COM	2K
GET	.COM	7K	SEISIO	.COM	2K
KEYS	.CCP	1K	SHOW	.COM	9K
KEYS	.MP	1K	SUBMIT	.COM	6K
LANGUAGE	.COM	1K	TYPE	.COM	3K

23K free

Ready
I am working fine. Would you like to buy
me? 1234567890

AMSTRAD PC 6128



AMSTRAD

INSTRUCTIONS

AMSTRAD CPC / PCW /
SPECTRUM 128 - 3
REPLACEMENT DISK DRIVE BELT
PACK QUANTITY: 1
www.ccthegroupuk.co.uk



Amsoft AMSTRAD CONSUMER ELECTRONICS
DR. LOGO & HELP CP/M PLUS 1828-49
SERIAL NO. 1006/5000/6000-1232
THE USE OF THIS SOFTWARE IS SUBJECT TO THE CONDITIONS
OF THE END USER LICENCE AGREEMENT APPENDIX IN THE
PRODUCTS USER INSTRUCTION MANUAL 43
PROGRAMS © COPYRIGHT DIGITAL RESEARCH INC.
AMSTRAD CONSUMER ELECTRONICS INC.



Amsoft AMSTRAD CONSUMER ELECTRONICS
PROGRAMMING UTILITIES SEE OTHER SIDE
CP/M PLUS - SERIAL NO. 1006/5000-1232
THE USE OF THIS SOFTWARE IS SUBJECT TO THE CONDITIONS
OF THE END USER LICENCE AGREEMENT APPENDIX IN THE
PRODUCTS USER INSTRUCTION MANUAL 43
PROGRAMS © COPYRIGHT DIGITAL RESEARCH INC.
AMSTRAD CONSUMER ELECTRONICS INC.

AMSTRAD

CPC 6128

128K MICROCOMPUTER

POWER SUPPLY 5V

1.7 AMP/12V DC 0.

DISCONNECT FROM

SUPPLY WHEN NOT

WARNING! LIVE PARTS

INSIDE, DO NOT REMOVE

ANY SCREWS.

made in Korea

SERIAL NO. 532-7901655

28P

MPRS VERSION
G



BASIC 1.1 and Locomotive Software Ltd.

```

Ready
dddddddddddddddddddddddddddddddddddddddd
dddddddddddddddddddddddddddddddddddddddd
dddddddddddddddddddddddddddddddddddddddd
dddddddddddddddddddddddddddddddddddddddd
dddddddddddddddddddddddddddddddddddddddd
dddddddddddddddddddddddddddddddddddddddd
Syntax error
Ready
4
line does not exist
Ready
uuu
Syntax error
Ready

```

AMSTRAD

C2M 8644

LECTEUR DE DISQUETTE

NUMÉROS DES TOUCHES

1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0
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

PALETTE DES COULEURS

0 Noir	8 Vert	16 Blanc
1 Bleu	10 Turquoise	17 Magenta Pastel
2 Rouge Vif	11 Bleu ciel	18 Rose
3 Rouge	12 Jaune	19 Orange
4 Magenta	13 Blanc	20 Magenta
5 Mauve	14 Bleu Pastel	21 Vert clair
6 Rouge Vif	15 Orange	22 Vert Pastel
7 Pourpre	16 Rose	23 Turquoise Pastel
8 Magenta Vif	17 Magenta Pastel	24 Jaune Vif
		25 Jaune Pastel
		26 Blanc brillant

CPC6128

