

AMSTRAD

MODELE CPC 6128
128K MICROPROCESSEUR
COURANT 5V DC 1.7 AMP/
12V DC 0.4 AMP
DEBRANCHER APRES
CHAQUE UTILISATION
ATTENTION FRAGILE

SERIEN-NR. 533-8738351



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

AMSTRAD

Typ: PERSONAL COMPUTER CPC6128

BETRIEBSSPANNUNG:

12V GLEICHSTROM

5V GLEICHSTROM

LEISTUNGS-AUFNAHME: 8.5W

FUNKENSTÖRT NACH DBP VFG 1046/1984.

VOR FEUCHTIGKEIT UND HITZE

SCHÜTZEN!

VOR GERÄTEOFFNEN NETZSTECKER

ZIEHEN!

MADE IN KOREA

SERIEN-NR.

533-8738351



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128K MICROPROCESSEUR
COURANT 5V DC 1.7 AMP/
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FABRIQUE EN COREE
NO. DE SERIE





AMSTRAD
MODELE CPC 6128
128K MICROPROCESSEUR
COURANT 5V DC 1.7 AMP
T2V DC 0.4 AMP
DEBRANCHER APRES
CHACQUE UTILISATION
ATTENTION AU CORDON
FABRIQUE EN CHINE



128k Colour Personal Computer

LECTEUR DE DISQUETTE

NUMEROUS DES TOUCHES

NUMEROUS DES TOUCHES	NUMEROUS DES TOUCHES
1	2
3	4
5	6
7	8
9	0
11	12
13	14
15	16
17	18
19	20

CPC5128



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AMSTRAD

128k Colour Personal Computer

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CLR DEL f7 f8 f9

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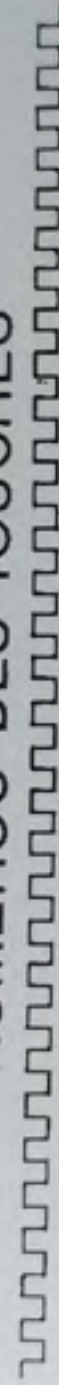
NUMÉ

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|    |    |    |    |    |   |
|----|----|----|----|----|---|
| 66 | 64 | 65 | 57 | 56 | 4 |
| 68 | 67 | 59 | 58 | 50 |   |

# LECTEUR DE DISQUETTE

## NUMÉROS DES TOUCHES



|    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |   |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|---|
| 66 | 64 | 65 | 57 | 56 | 49 | 48 | 41 | 40 | 33 | 32 | 25 | 24 | 16 | 79 | 10 | 11 | 3 |
| 68 | 67 | 59 | 58 | 50 | 51 | 43 | 42 | 35 | 34 | 27 | 26 | 17 | 18 | 20 | 12 | 4  |   |
| 70 | 69 | 60 | 61 | 53 | 52 | 44 | 45 | 37 | 36 | 29 | 28 | 19 | 13 | 14 | 5  |    |   |
| 21 | 71 | 63 | 62 | 55 | 54 | 46 | 38 | 39 | 31 | 30 | 22 | 21 | 15 | 0  | 7  |    |   |
| 23 | 9  |    |    |    |    | 47 |    |    |    |    |    | 6  | 8  | 2  | 1  |    |   |

## 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 Pourpre     | 16 Rose           | 25 Jaune Pastel     |
| 8 Magenta Vif | 17 Magenta Pastel | 26 Blanc brillant   |

CPC6128

PALETTE PMS 1288

|                  |                   |                     |
|------------------|-------------------|---------------------|
| 1 Blanc          | 2 Vert            | 18 Vert Vif         |
| 2 Noir           | 3 Turquoise       | 19 Vert Marin       |
| 3 Bleu           | 4 Bleu Vif        | 20 Turquoise Vif    |
| 4 Rouge          | 5 Jaune           | 21 Vert Citron      |
| 5 Magenta        | 6 Blanc           | 22 Vert Pastel      |
| 6 Vert           | 7 Bleu Pastel     | 23 Turquoise Pastel |
| 7 Orange         | 8 Orange          | 24 Jaune Vif        |
| 8 Rose           | 9 Rose            | 25 Jaune Pastel     |
| 9 Magenta Pastel | 10 Magenta Pastel | 26 Blanc brillant   |

**CPC6128**

AMSTRAD 128k Colour Personal Computer



### LECTEUR DE DISQUETTE

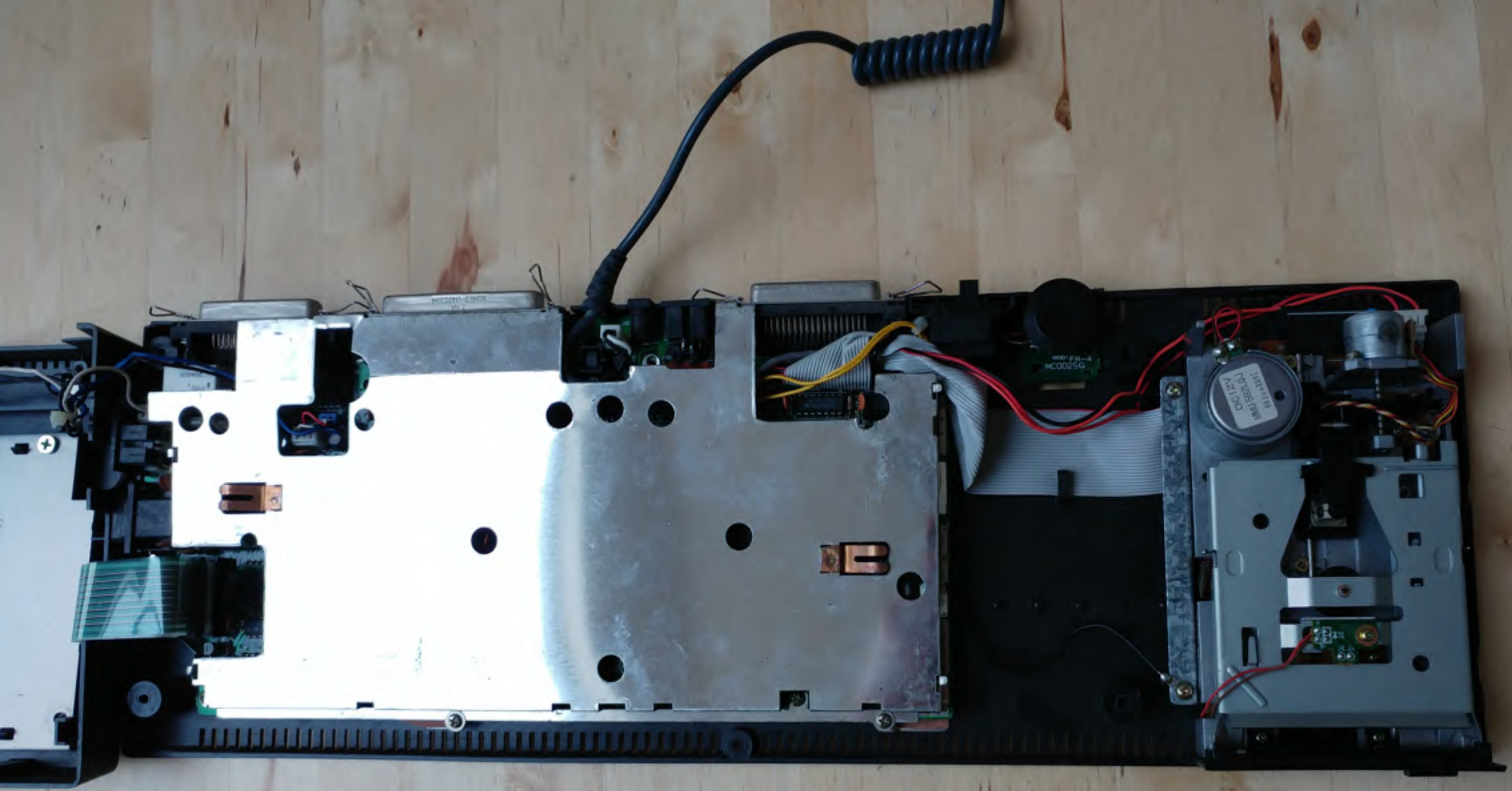
#### NUMEROS DES TOUCHES

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|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 00 | 01 | 02 | 03 | 04 | 05 | 06 | 07 | 08 | 09 | 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 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|

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| 7 Pourpre     | 16 Rose           | 25 Jaune Pastel     |
| 8 Magenta Vif | 17 Magenta Pastel | 26 Blanc brillant   |

CPC6128





710

AMSTRAD PT NO. 710221  
Part No. 100244  
Date Code. 8 0 6 0 2

**AMSTRAD**

PT NO. 270221

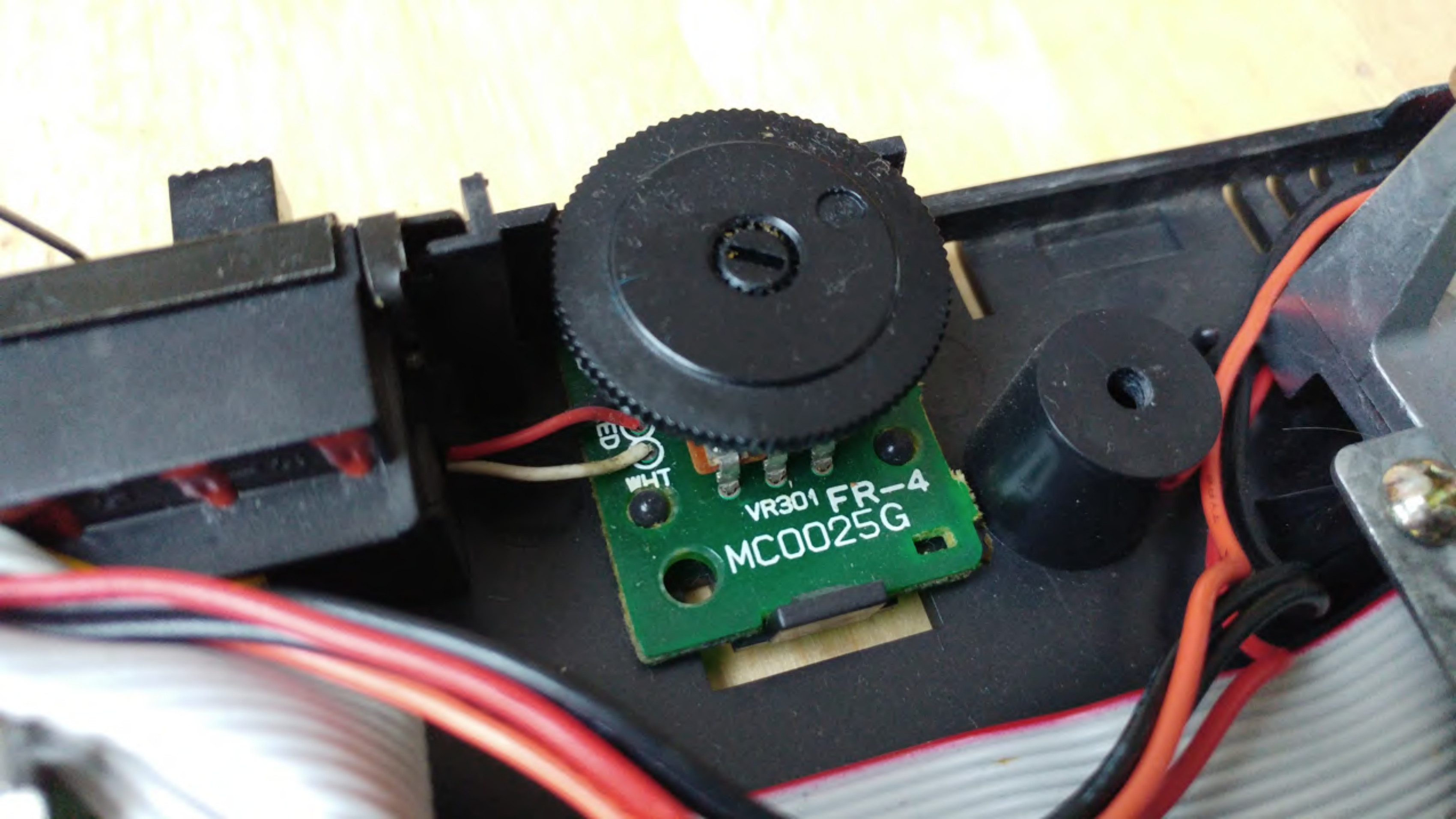
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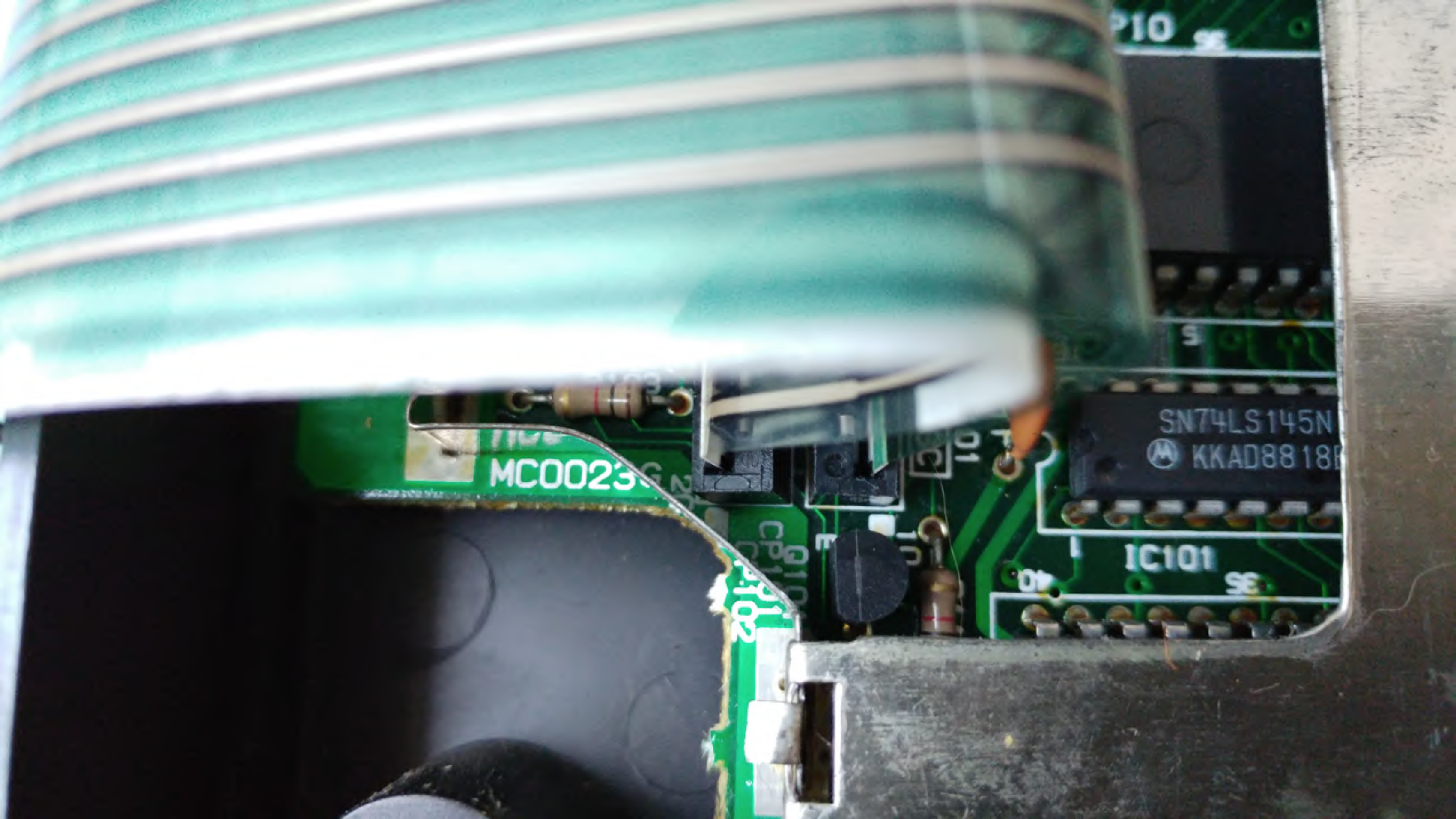






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MHT



P10

SN74LS145N  
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IC101

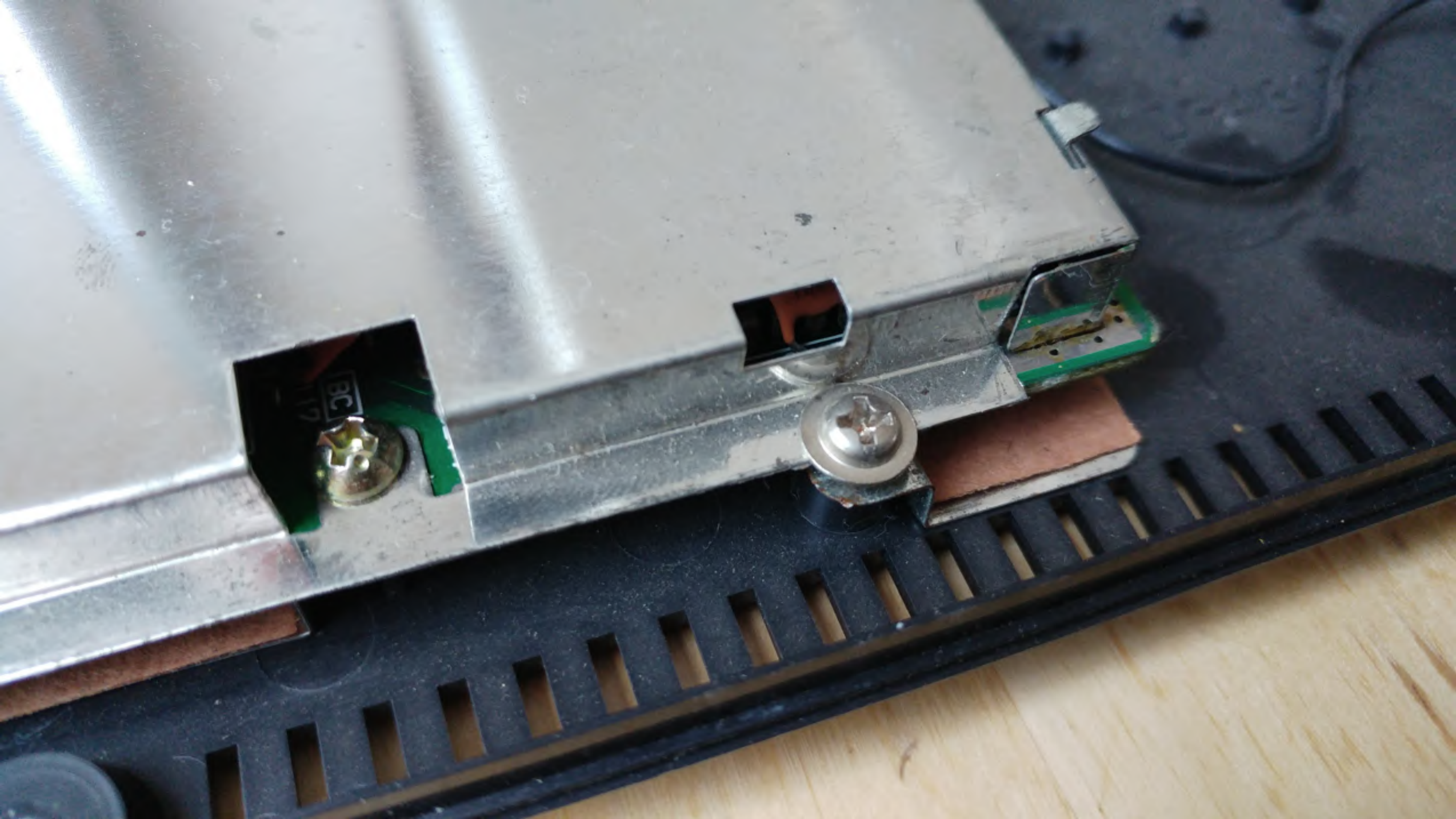
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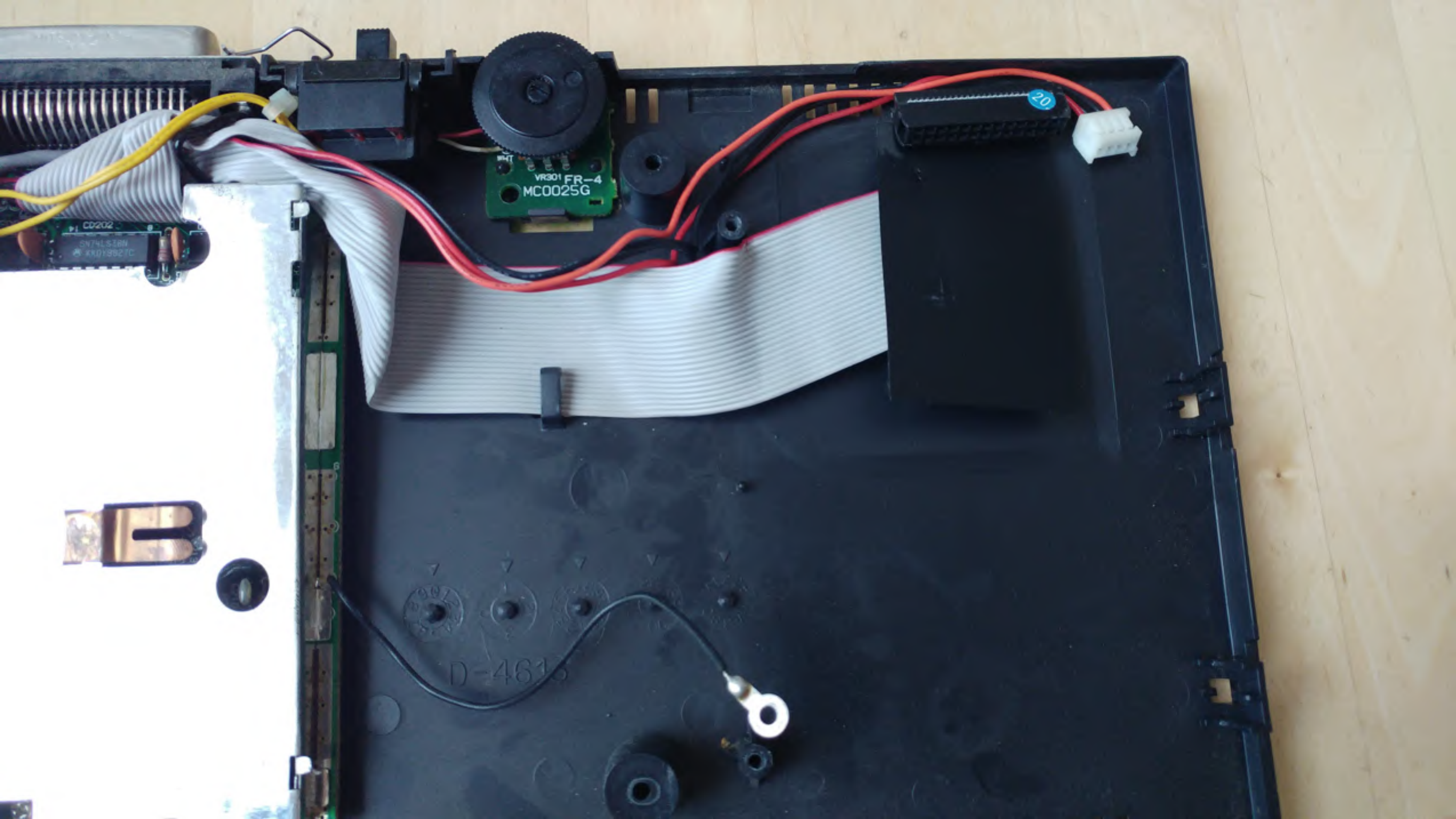
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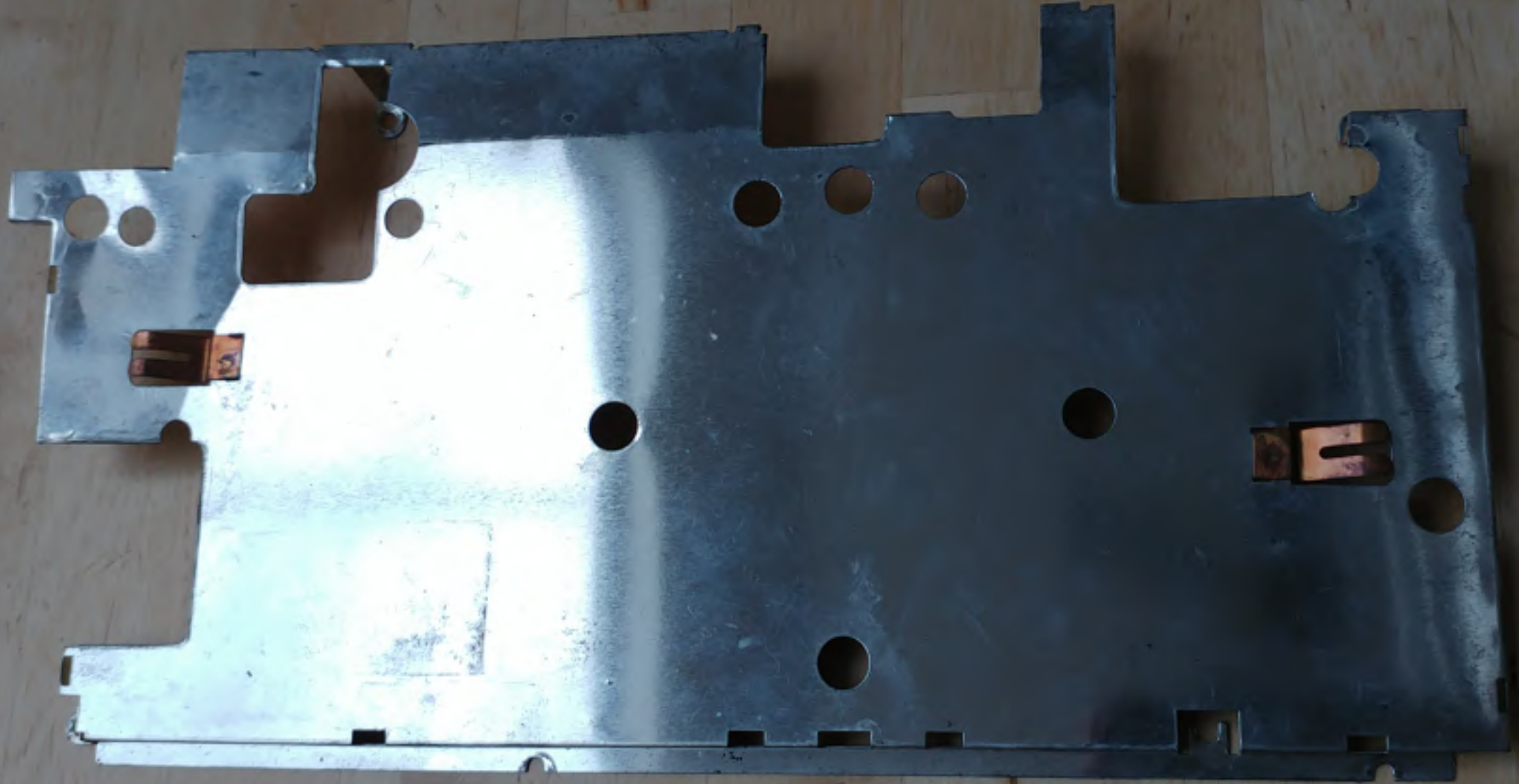
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KKAD88188

SN74LS132N  
KKLY8825K

SN74LS153N  
KKBV8827B

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KKBV8827B

SN74LS153N  
KKBV8827B

IC108  
80131  
C.17.C

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R147  
R146  
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IC101  
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IC101

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DP302

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Zilog  
Z0840004PSC  
Z80 CPU  
8820

ROM-FDD IC204

CPU

PTNO.  
Z70290

AMSTRAD  
40015  
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IC204

IC119  
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AMS

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KM4164B-15  
820C KOREA

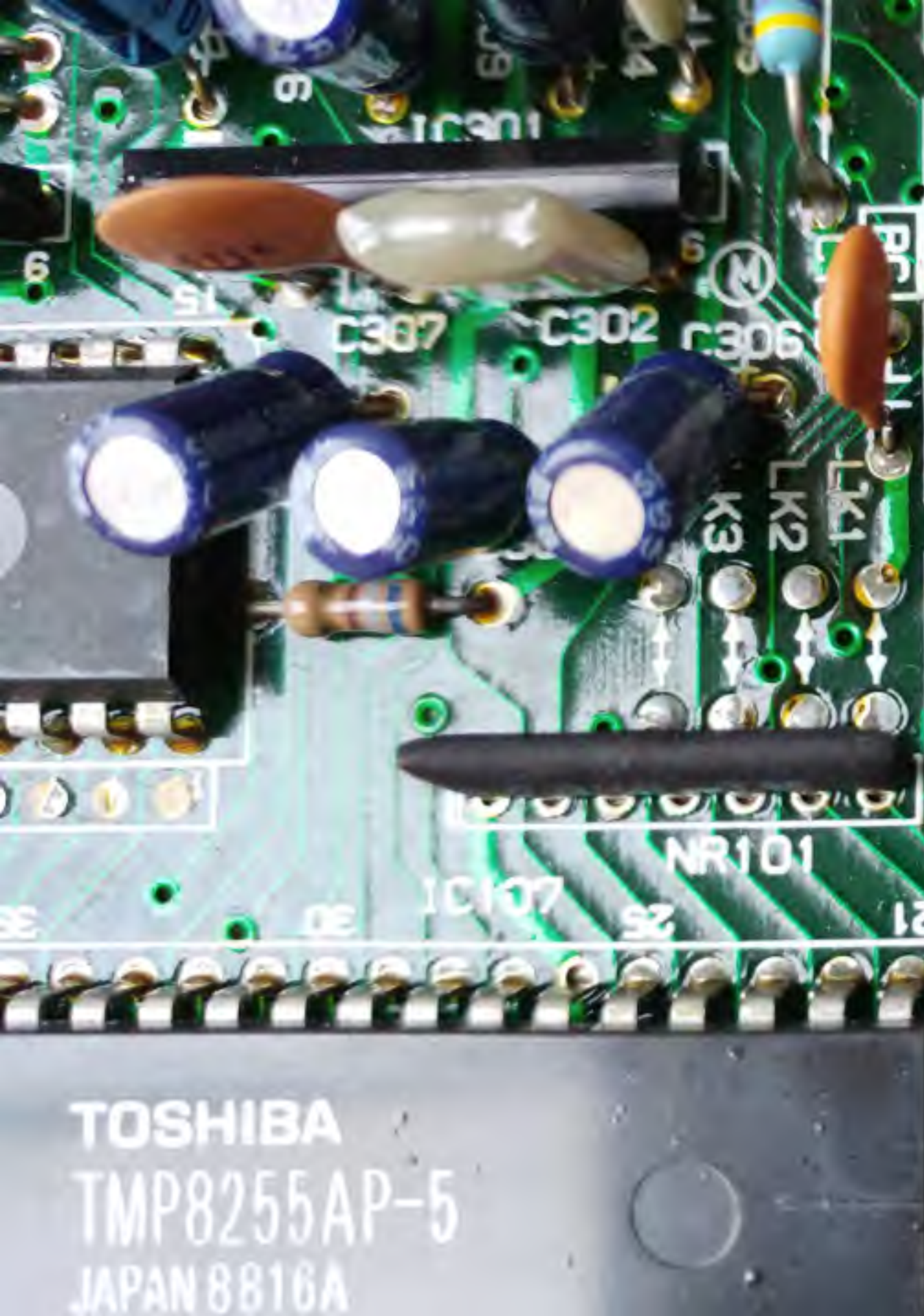
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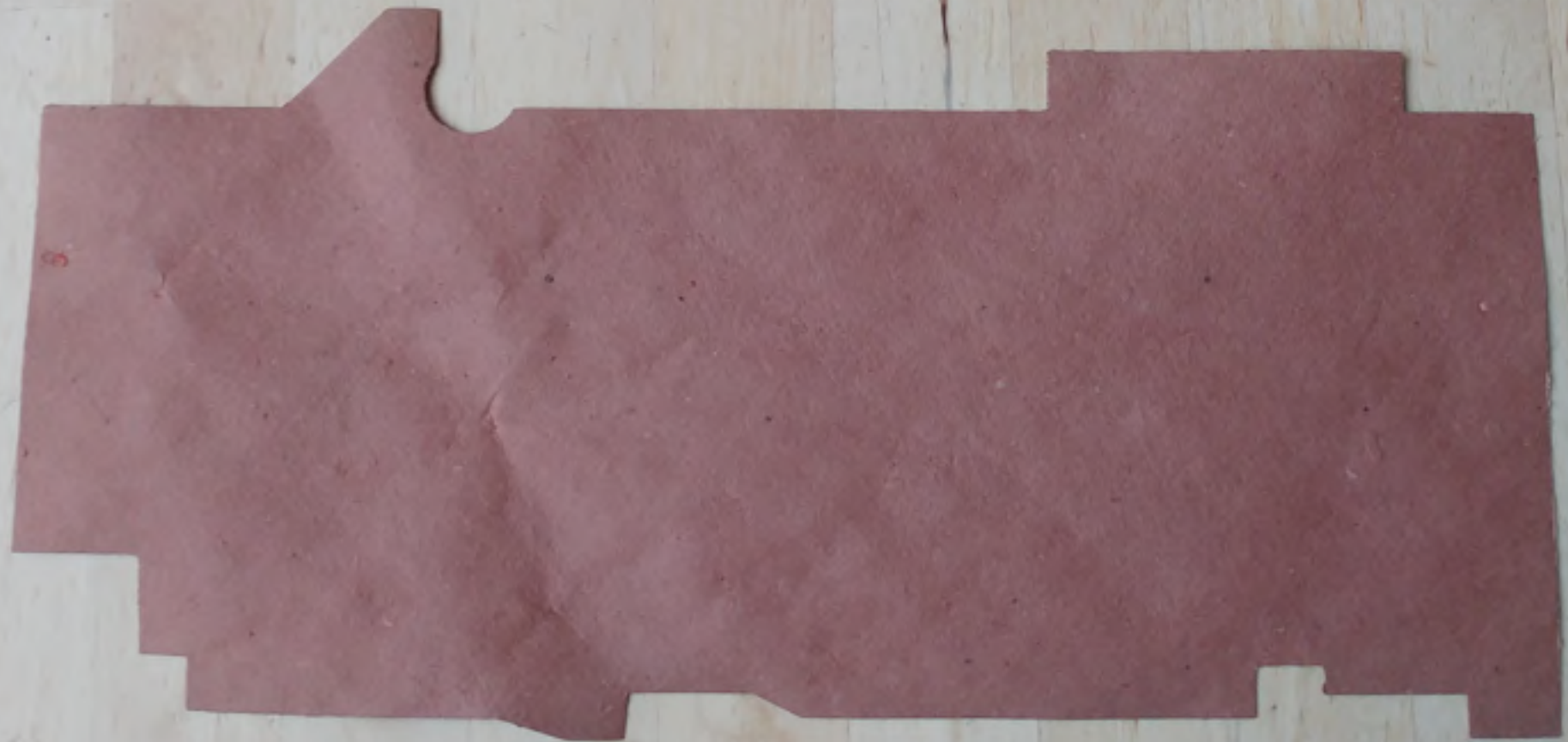
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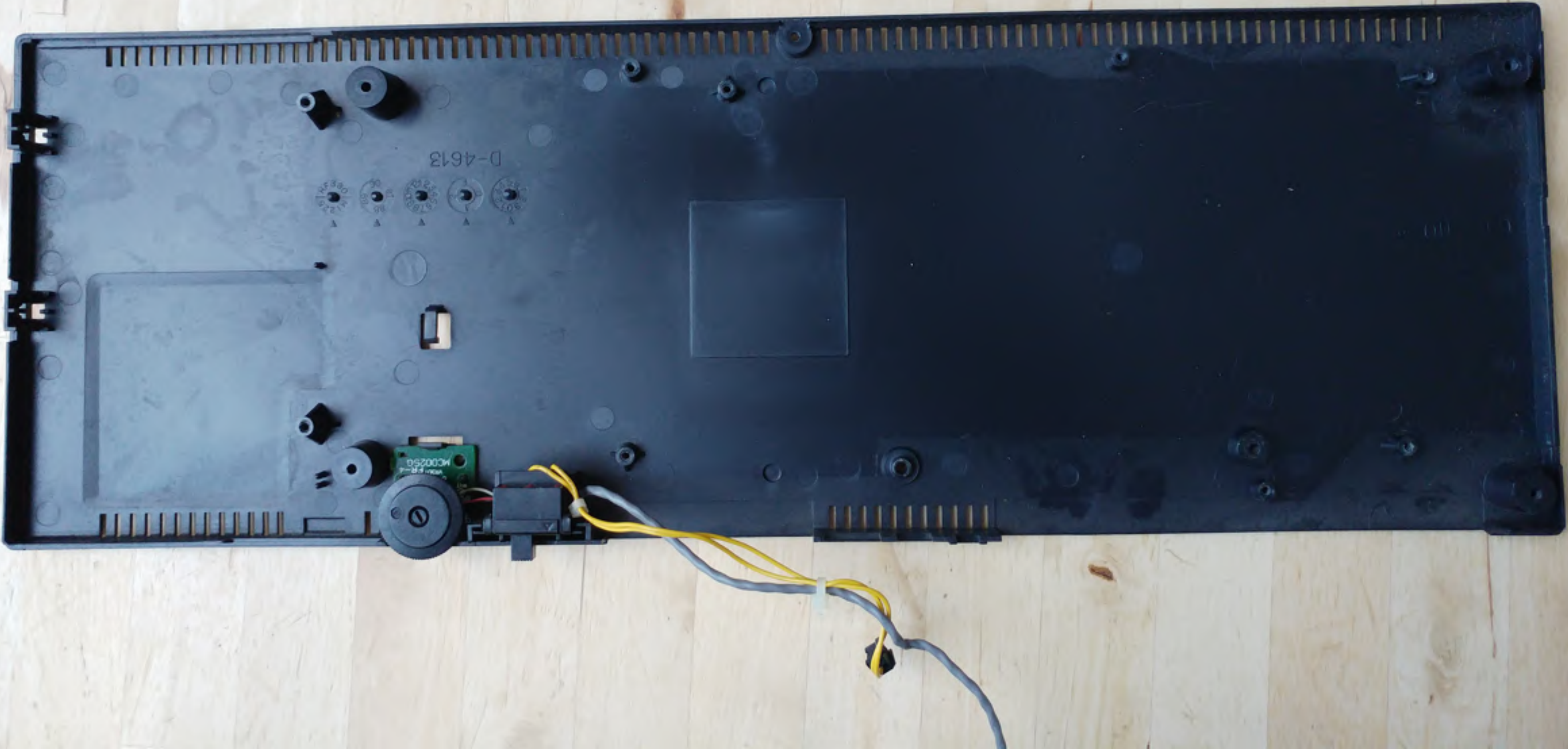










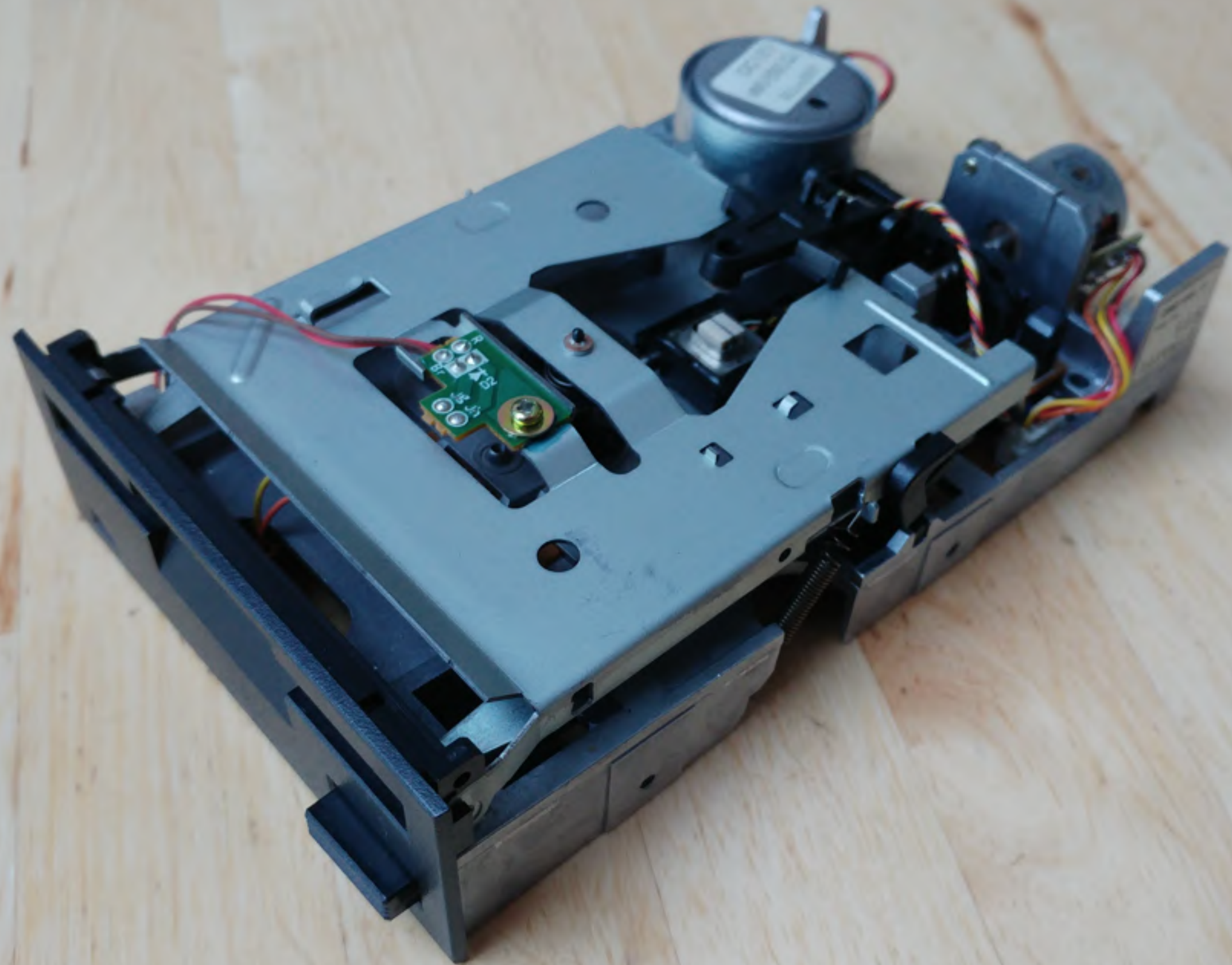


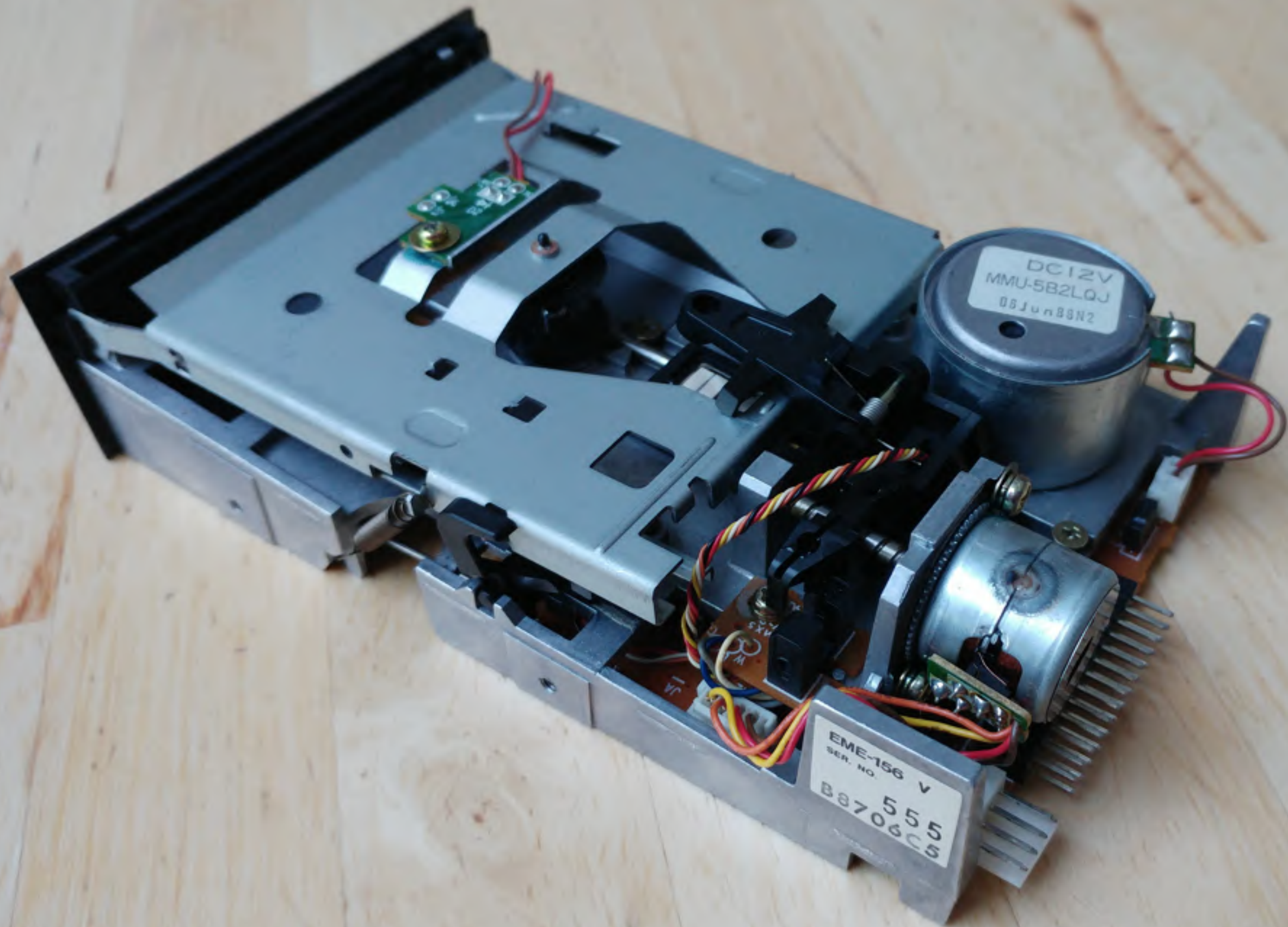


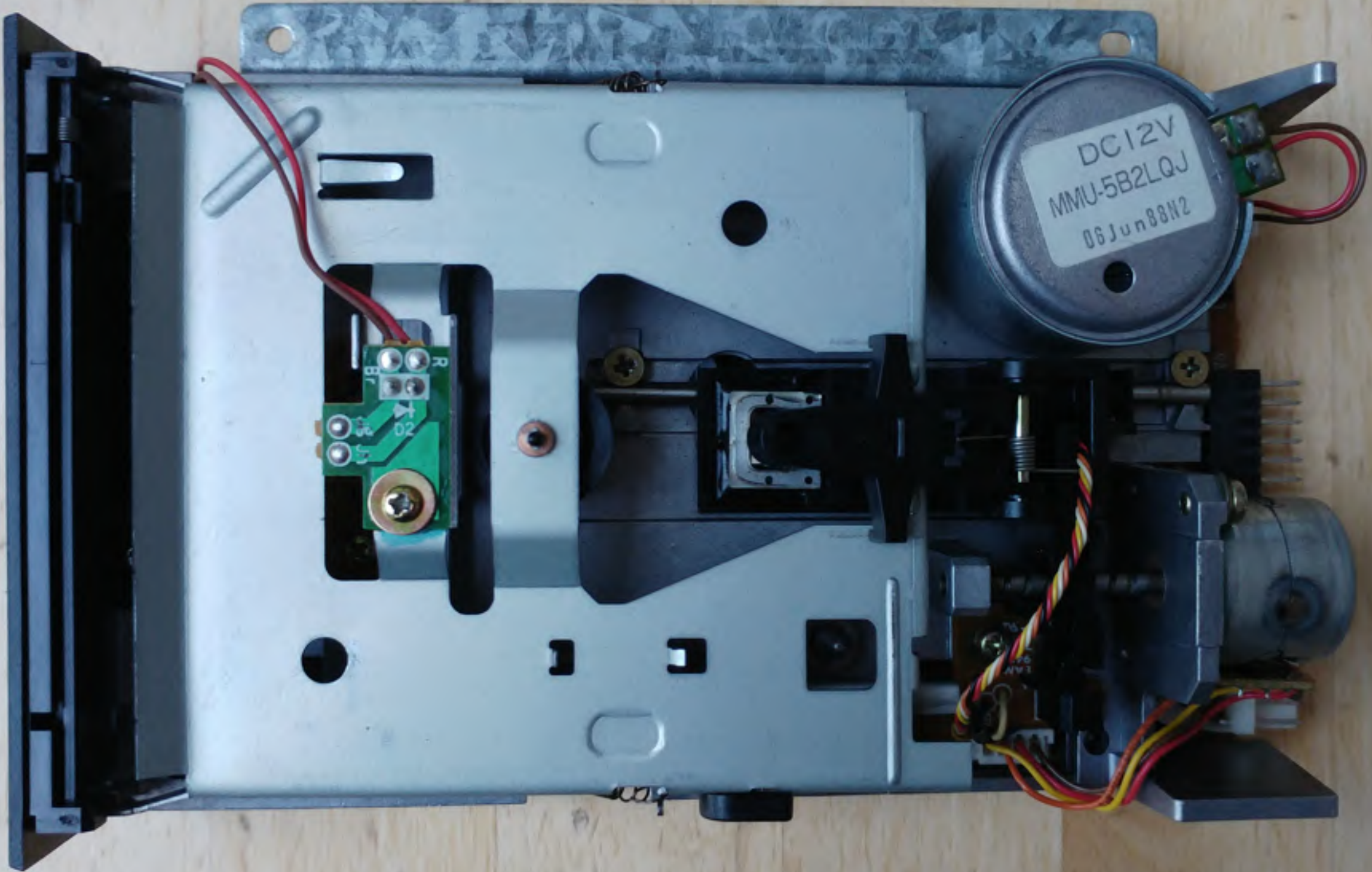
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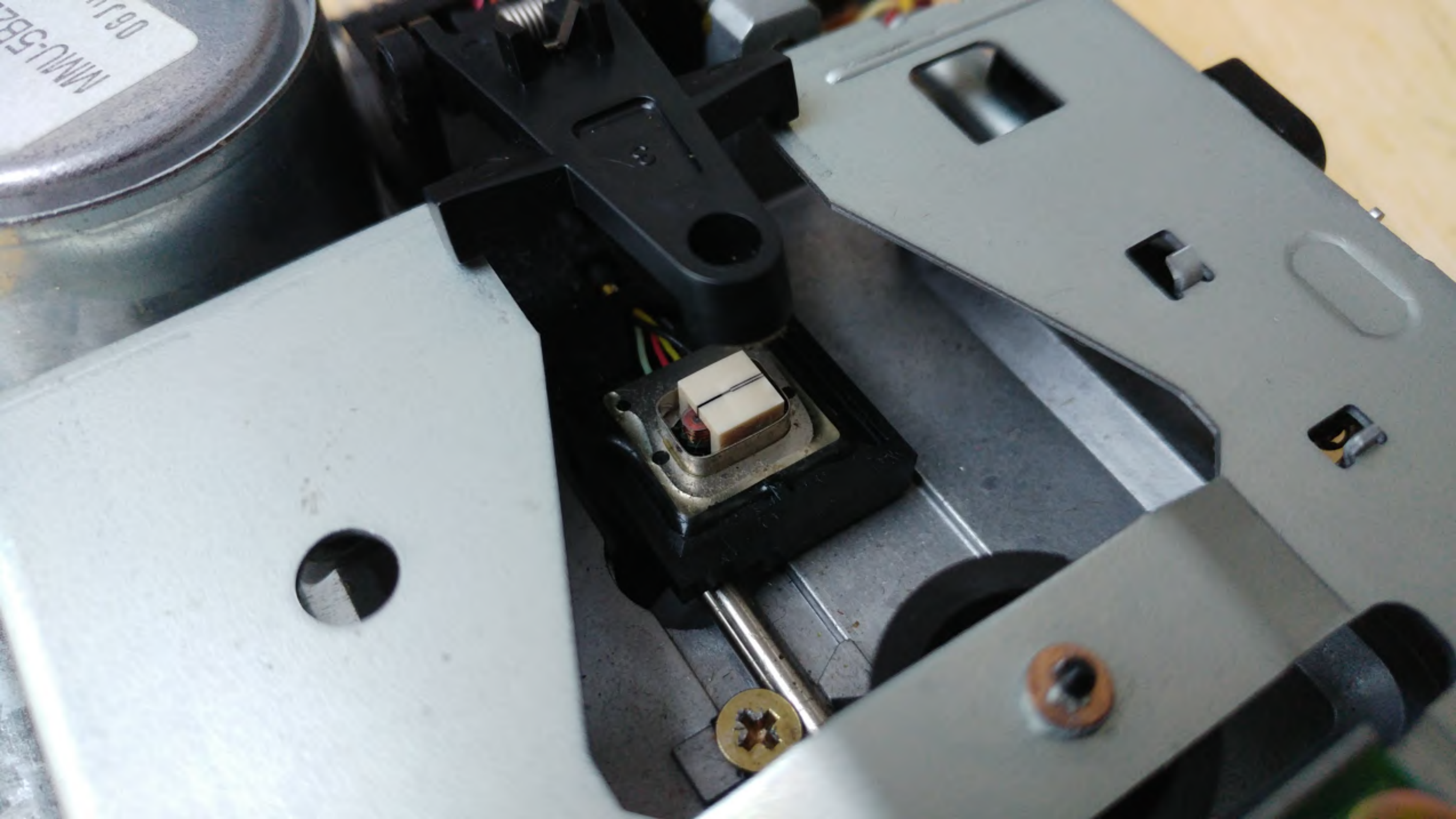


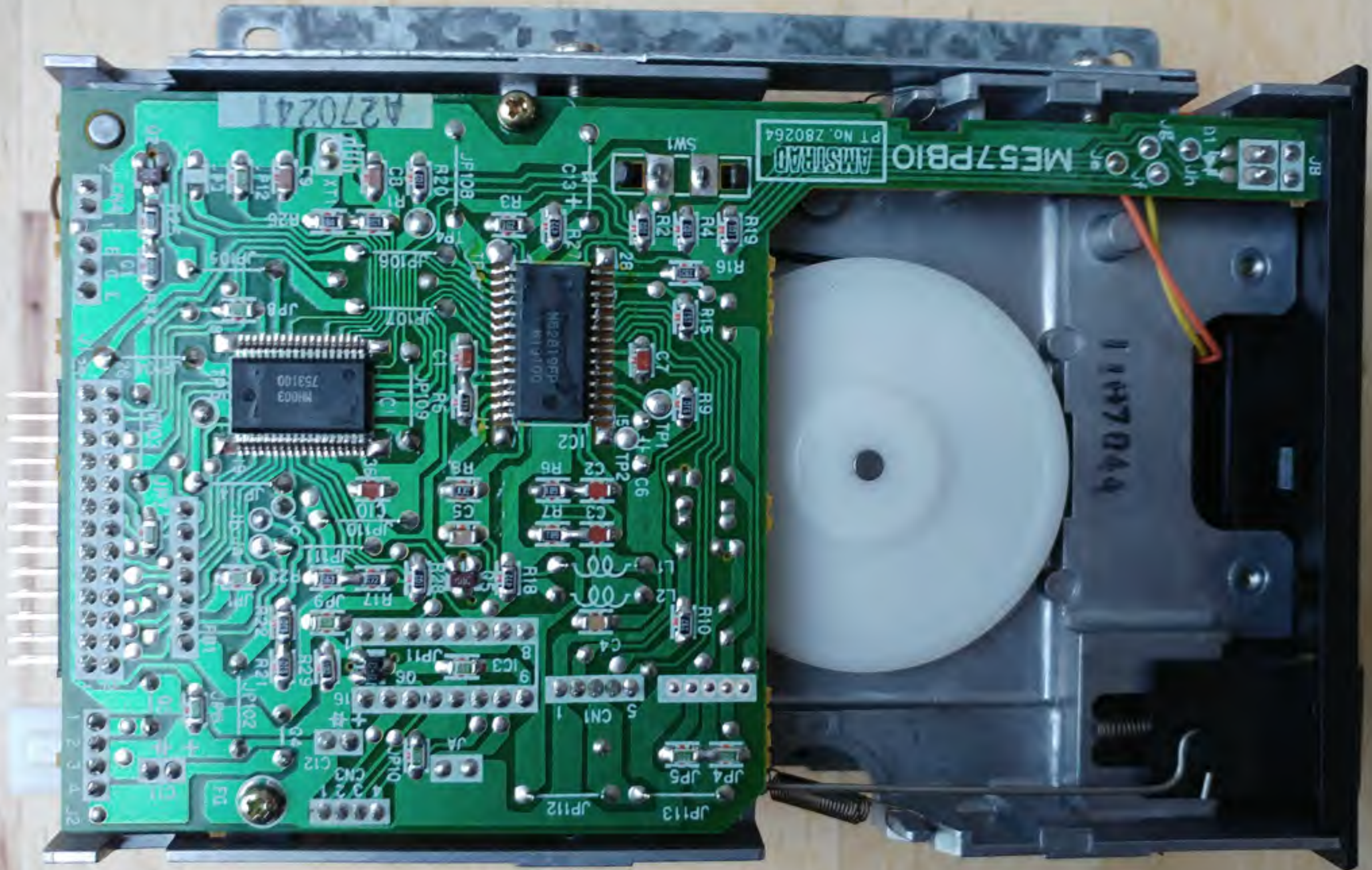


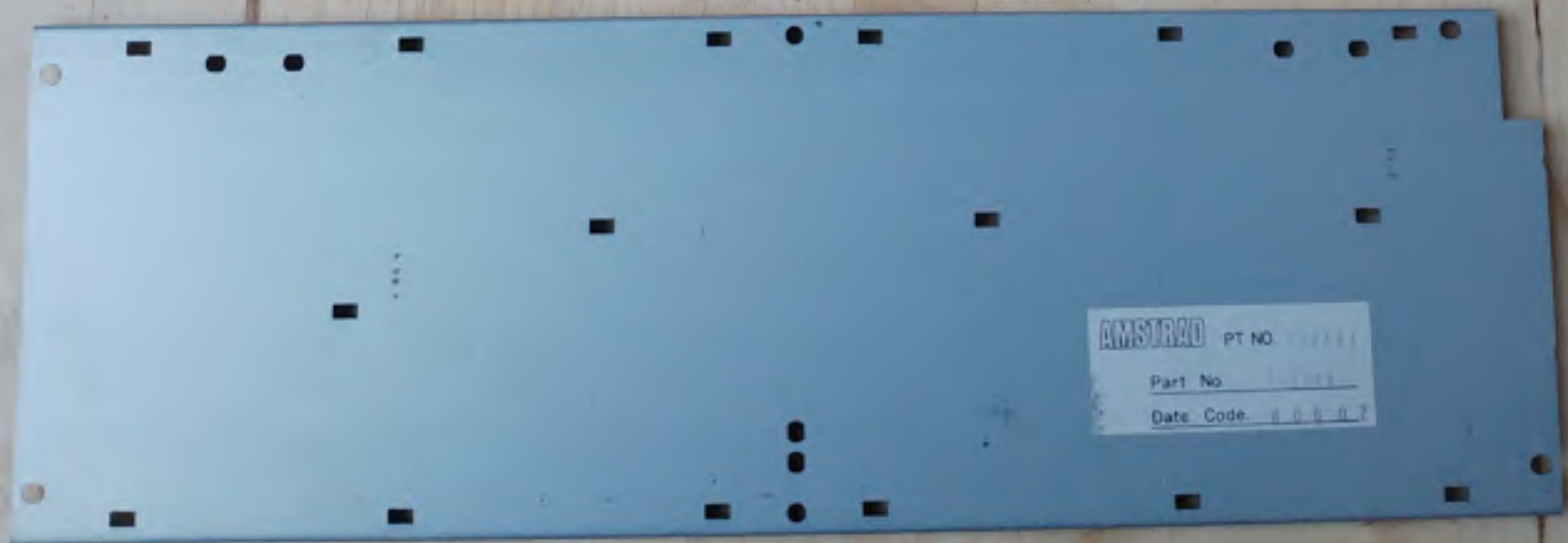
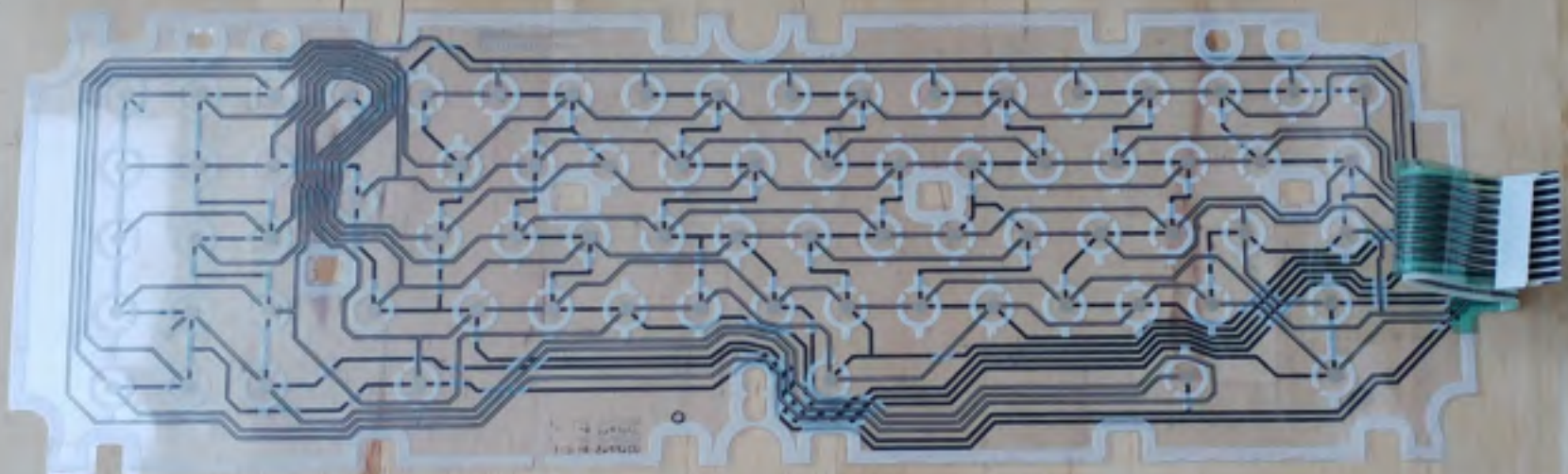




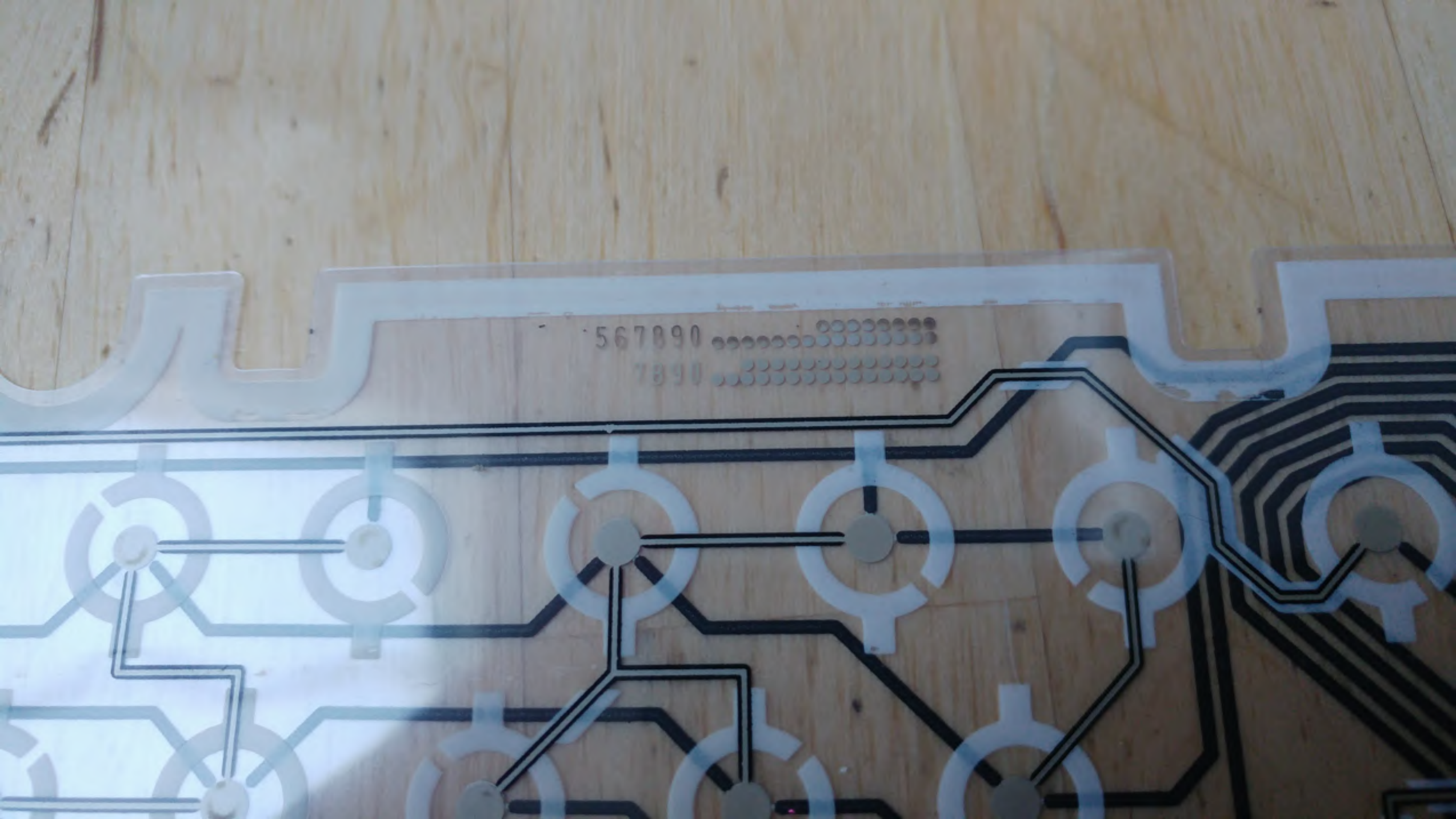








U24FP44-R1-  
U24FP44 R'  
U24FP45-R1- -1  
U24FP45-R1-C-1



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Amstrad 128K Microcomputer (v3)

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BASIC 1.1

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