



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 **533-8916143**



200

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 533-8916143





AMSTRAD

Ordinateur Personnel Couleur 128k

ESC

1
&

2
é

3
"

4
,

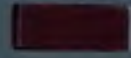
5
(

6
]

7
è



marche



LECTEUR DE DISQUETTE

NUMÉROS DES TOUCHES

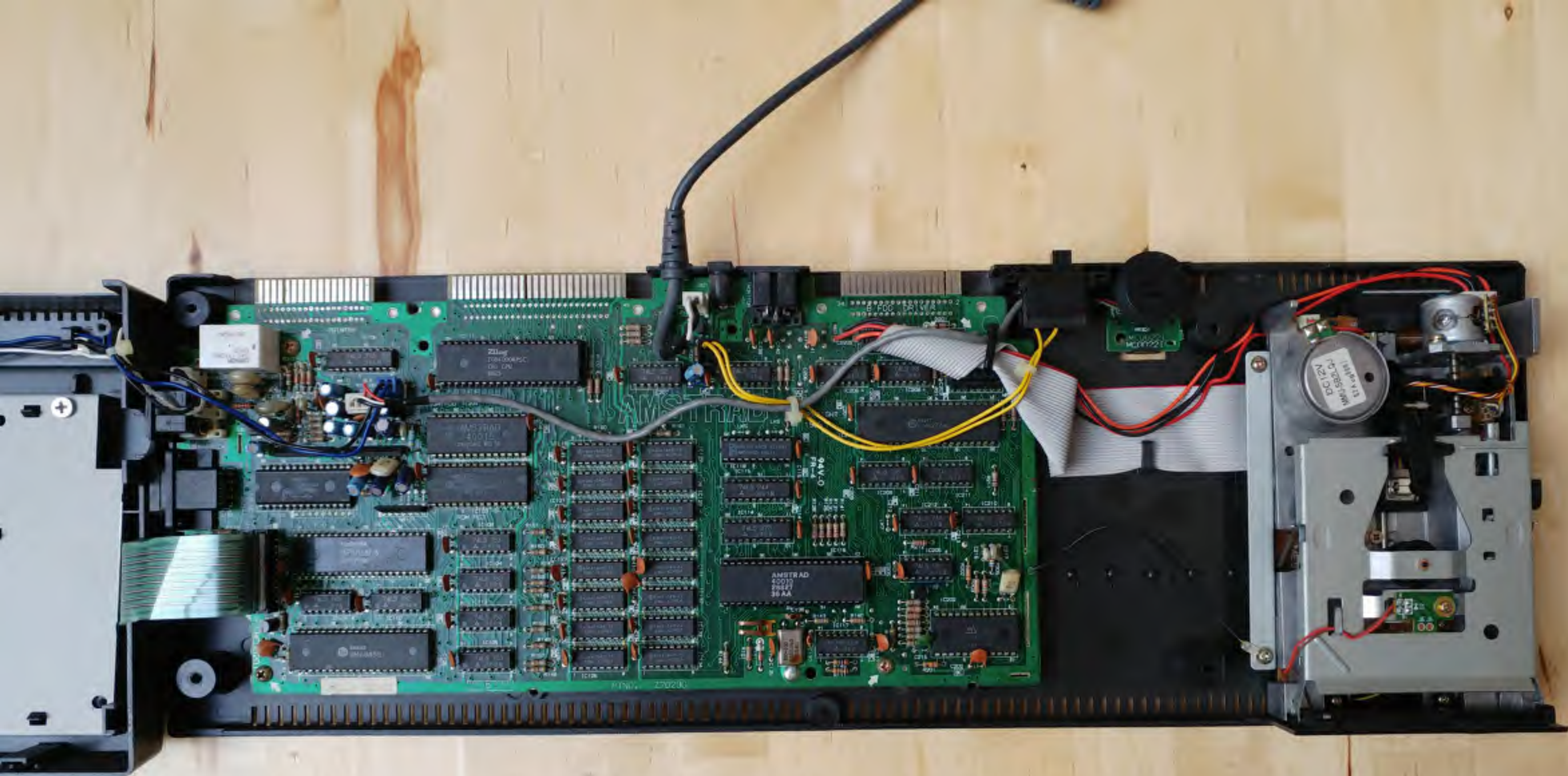
66	64	65	57	56	49	48	41	40	33	32	25	24	16	79	10	11	3	
68	67	59	58	50	51	43	42	35	34	27	26	17	18		20	12	4	
70	69	60	61	53	52	44	45	37	36	29	28	19			13	14	5	
21	71	63	62	55	54	46	38	39	31	30	22	21			15	0	7	
23	9													47	6	8	2	1

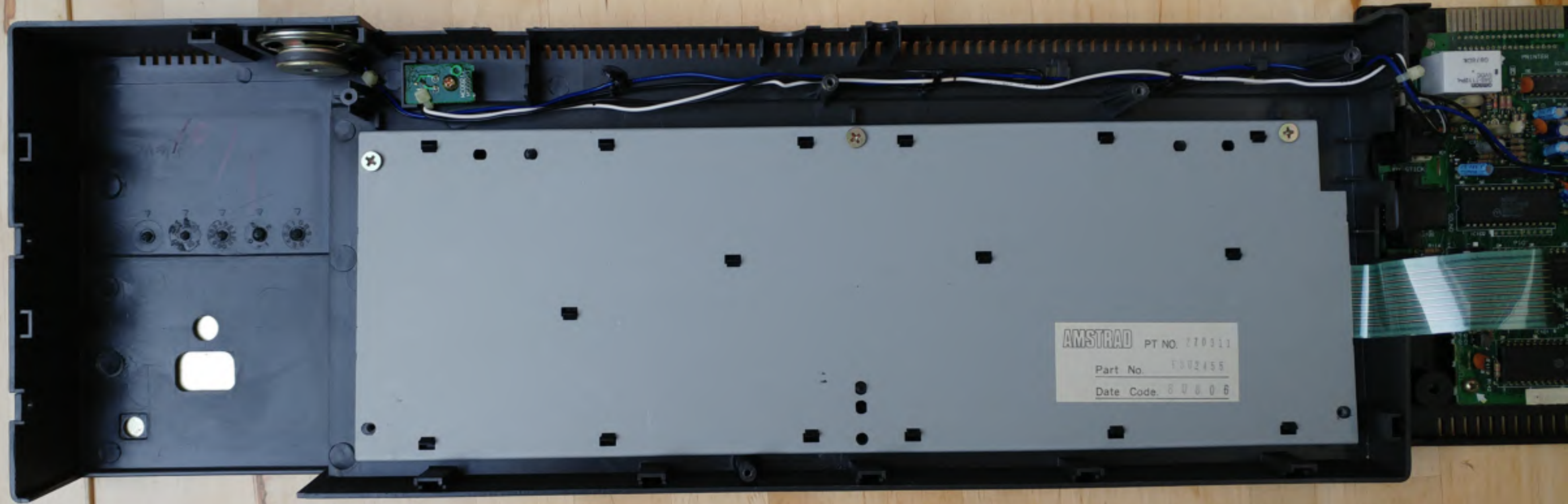
PALETTE DES COULEURS

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







AMSTRAD PT NO. 770311
Part No. E302455
Date Code. 8 0 6 0 6

AMSTRAD

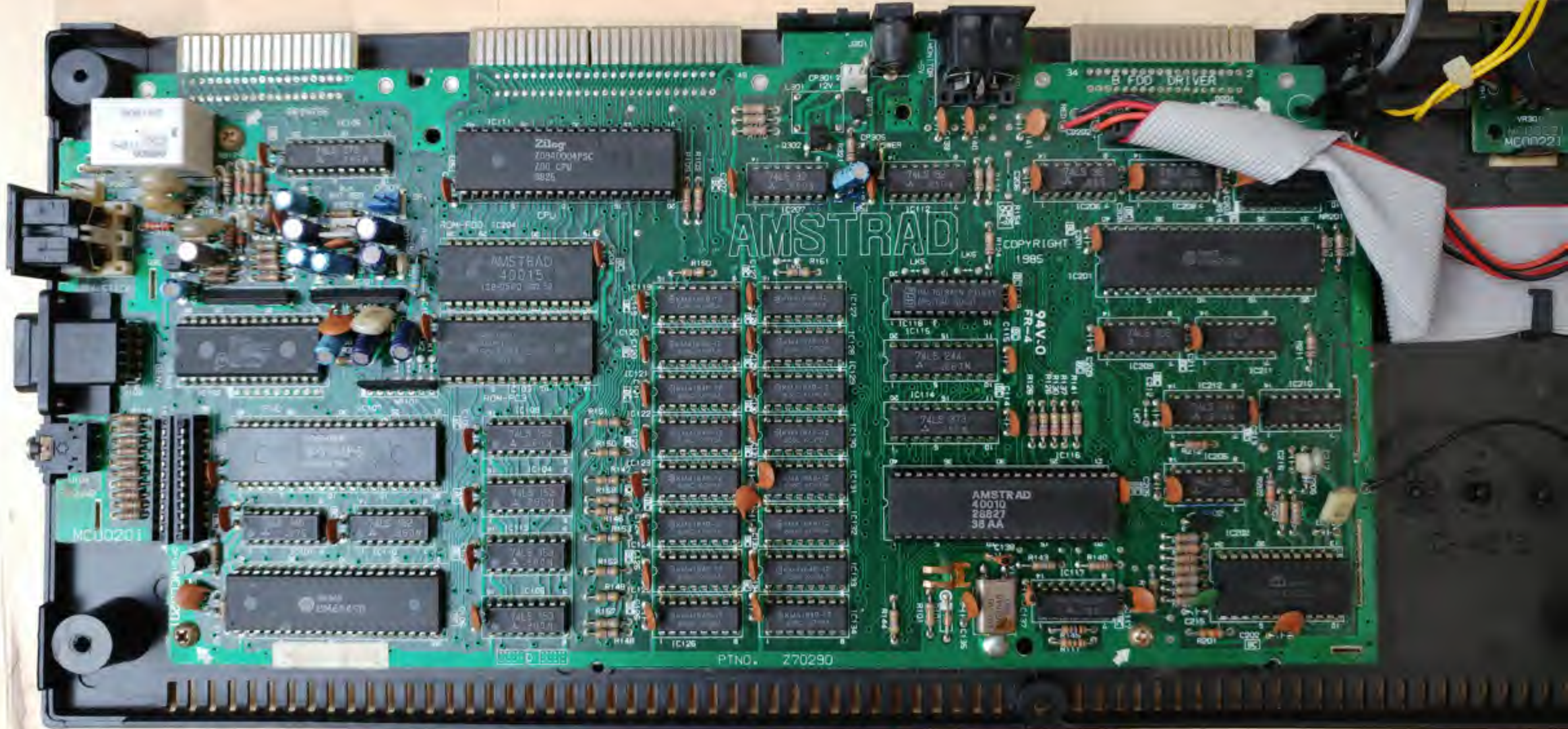
PT NO. 270311

Part No.

ESU2455

Date Code.

80806



Zilog
Z094700MPC
Z00 CPU
8825

AMSTRAD
40015
128-7592 100 10

ROM-PC3
IC103

AMSTRAD
40010
28827
38 AA

AMSTRAD
COPYRIGHT
1985

PTNO. 270290

94V-0
FR-4

B FOD DRIVER

MCU0201

VR301
MCU0221

J103
SOUND

MC0020 I 20



P10

TOSHIBA
ME825
JAPAN 88

74LS 145
A .875

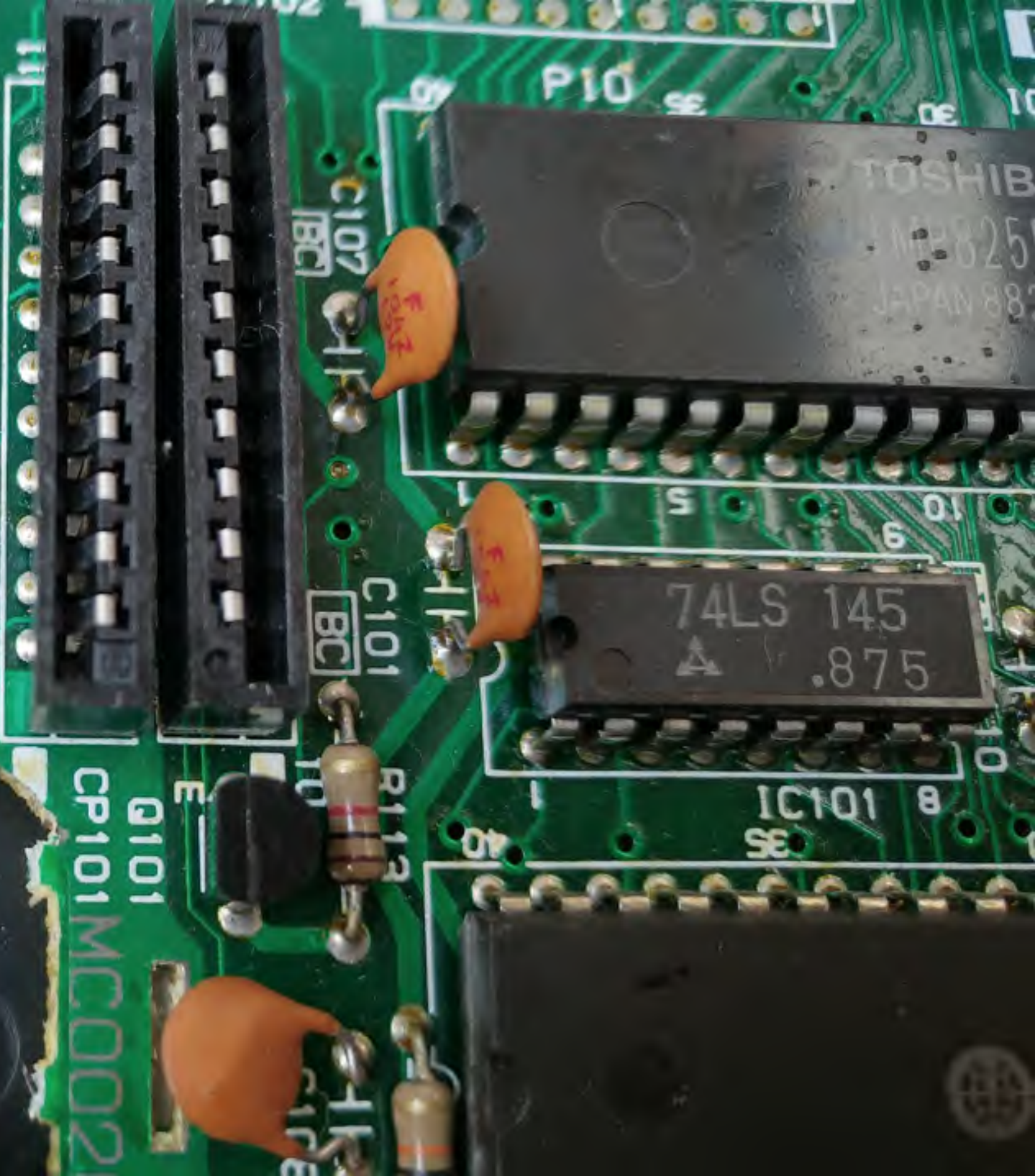
IC101

C107 [BC] CH

C101 [BC] CH

R113

Q101
CP101 MC0020





8834S
UM6845R

ZAAB922163

BC
C101



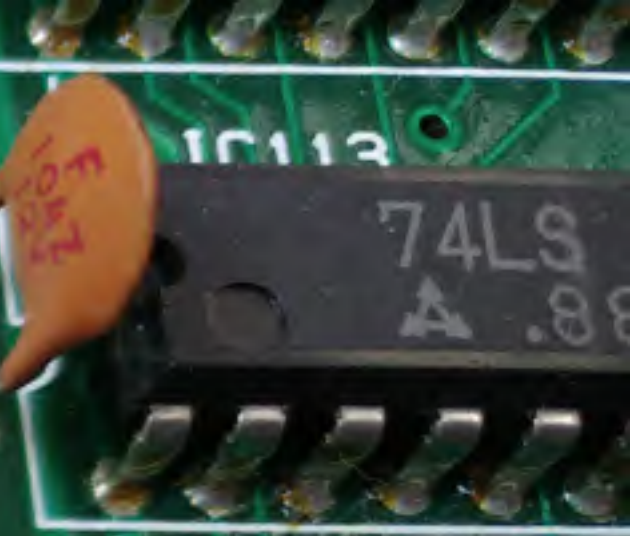
IC101
35 8

BC
C110



IC110
25 7

BC
C113



74LS
A .8

BC
C105



74L
A .8



R111

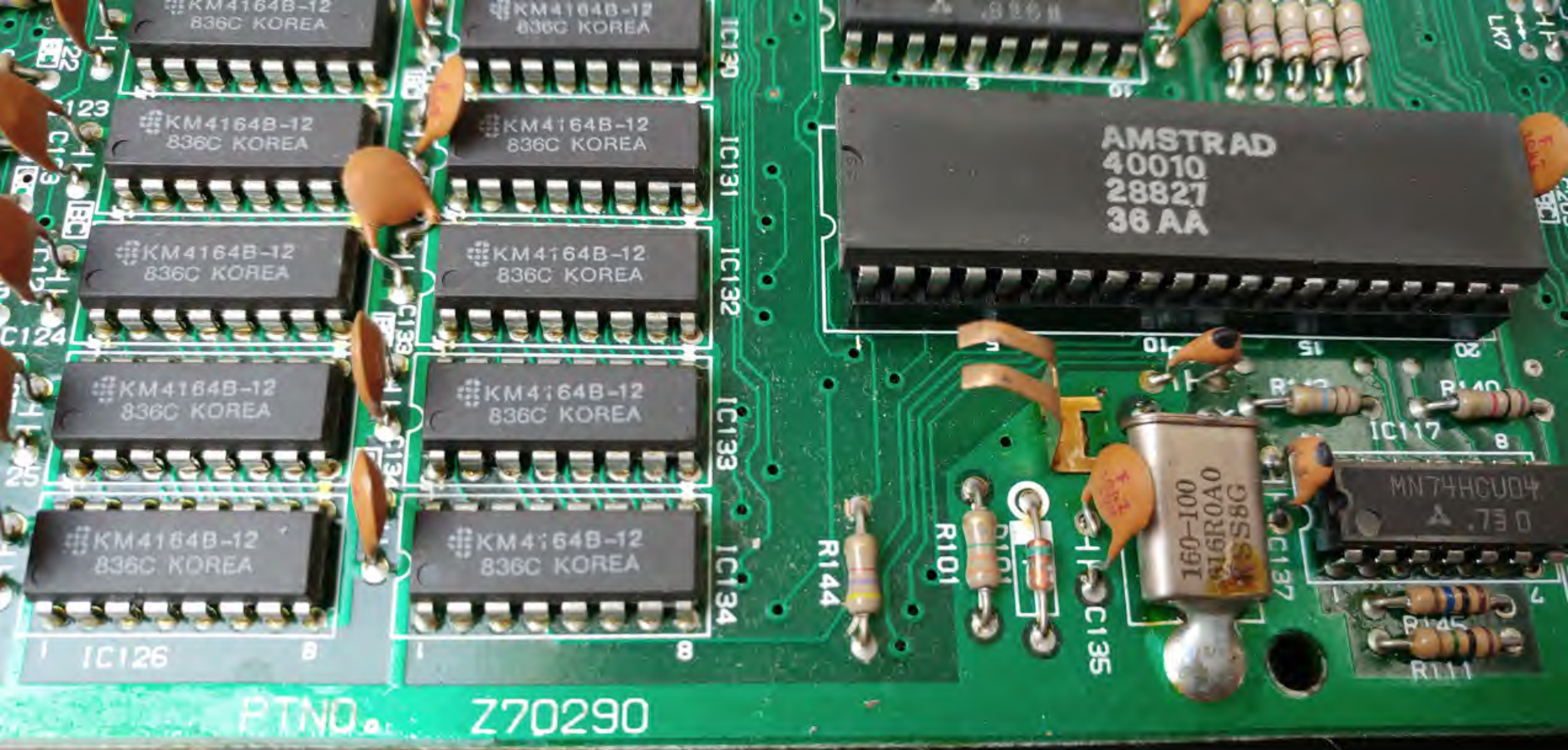


R118



R1A2





KM4164B-12
836C KOREA

KM4164B-12
836C KOREA

IC123
KM4164B-12
836C KOREA

IC130
KM4164B-12
836C KOREA

IC124
KM4164B-12
836C KOREA

IC131
KM4164B-12
836C KOREA

IC125
KM4164B-12
836C KOREA

IC132
KM4164B-12
836C KOREA

IC126
KM4164B-12
836C KOREA

IC133
KM4164B-12
836C KOREA

IC127
KM4164B-12
836C KOREA

IC134
KM4164B-12
836C KOREA

AMSTRAD
40010
28827
36 AA

IC117
MN74HC04
0A091M
001-001

C137
160-100
16GR00
W5S8G

R144

R101

R101

R145
R111

PTND. Z70290

Zilog
Z0840004PSC
Z80 CPU
8825

ROM-FDD IC204 CPU 10 15 20 25 28

AMSTRAD
4004E

R102

C207 [BC]

R160

C127 [BC]

CP303

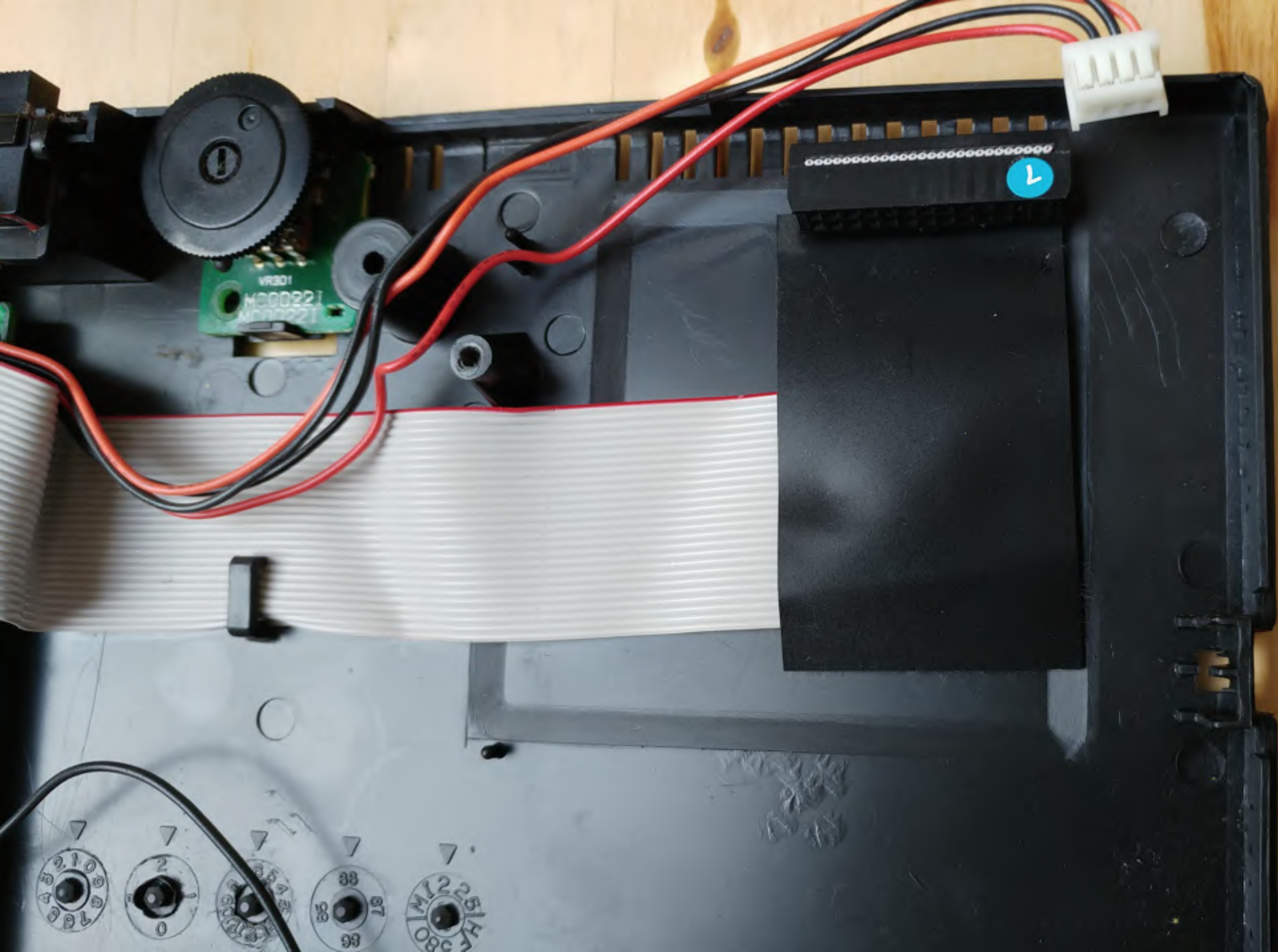
C301

R322

C204 [BC]



LHM
VR301
MC00221
MC00221





D-4613



AMSTRAD

COPYRIGHT 1985

94V.0
FR-4

PTNO. Z70290

Zilog
Z084 0004 P5C
Z80 CPU
8K25

AMSTRAD
40015
130-0560 ROM 5K

AMSTRAD
40010
28827
36 AA

UM6845P

B FDD DRIVER

1000001

1000001

PRINTER

ROM-FDD

ROM-FDS

IC127 IC128 IC129 IC130 IC131 IC132 IC133 IC134

IC122 IC123 IC124 IC125 IC126

IC104 IC105 IC106 IC107 IC108

IC109

IC110

IC111

IC112

IC113

IC114

IC115

IC116

IC117

IC118

IC119

IC120

IC121

IC122

IC123

IC124

IC125

IC126

IC127

IC128

IC129

IC130

IC131

IC132

IC133

IC134

IC135

IC136

IC137

IC138

IC139

IC140

IC141

IC142

IC143

IC144

IC145

IC146

IC147

IC148

IC149

IC150

IC151

IC152

IC153

IC154

IC155

IC156

IC157

IC158

IC159

IC160

IC161

IC162

IC163

IC164

IC165

IC166

IC167

IC168

IC169

IC170

IC171

IC172

IC173

IC174

IC175

IC176

IC177

IC178

IC179

IC180

IC181

IC182

IC183

IC184

IC185

IC186

IC187

IC188

IC189

IC190

IC191

IC192

IC193

IC194

IC195

IC196

IC197

IC198

IC199

IC200

IC201

IC202

IC203

IC204

IC205

IC206

IC207

IC208

IC209

IC210

IC211

IC212

IC213

IC214

IC215

IC216

IC217

IC218

IC219

IC220

IC221

IC222

IC223

IC224

IC225

IC226

IC227

IC228

IC229

IC230

IC231

IC232

IC233

IC234

IC235

IC236

IC237

IC238

IC239

IC240

IC241

IC242

IC243

IC244

IC245

IC246

IC247

IC248

IC249

IC250

IC251

IC252

IC253

IC254

IC255

IC256

IC257

IC258

IC259

IC260

IC261

IC262

IC263

IC264

IC265

IC266

IC267

IC268

IC269

IC270

IC271

IC272

IC273

IC274

IC275

IC276

IC277

IC278

IC279

IC280

IC281

IC282

IC283

IC284

IC285

IC286

IC287

IC288

IC289

IC290

IC291

IC292

IC293

IC294

IC295

IC296

IC297

IC298

IC299

IC300

IC301

IC302

IC303

IC304

IC305

IC306

IC307

IC308

IC309

IC310

IC311

IC312

IC313

IC314

IC315

IC316

IC317

IC318

IC319

IC320

IC321

IC322

IC323

IC324

IC325

IC326

IC327

IC328

IC329

IC330

IC331

IC332

IC333

IC334

IC335

IC336

IC337

IC338

IC339

IC340

IC341

IC342

IC343

IC344

IC345

IC346

IC347

IC348

IC349

IC350

IC351

IC352

IC353

IC354

IC355

IC356

IC357

IC358

IC359

IC360

IC361

IC362

IC363

IC364

IC365

IC366

IC367

IC368

IC369

IC370

IC371

IC372

IC373

IC374

IC375

IC376

IC377

IC378

IC379

IC380

IC381

IC382

IC383

IC384

IC385

IC386

IC387

IC388

IC389

IC390

IC391

IC392

IC393

IC394

IC395

IC396

IC397

IC398

IC399

IC400

IC401

IC402

IC403

IC404

IC405

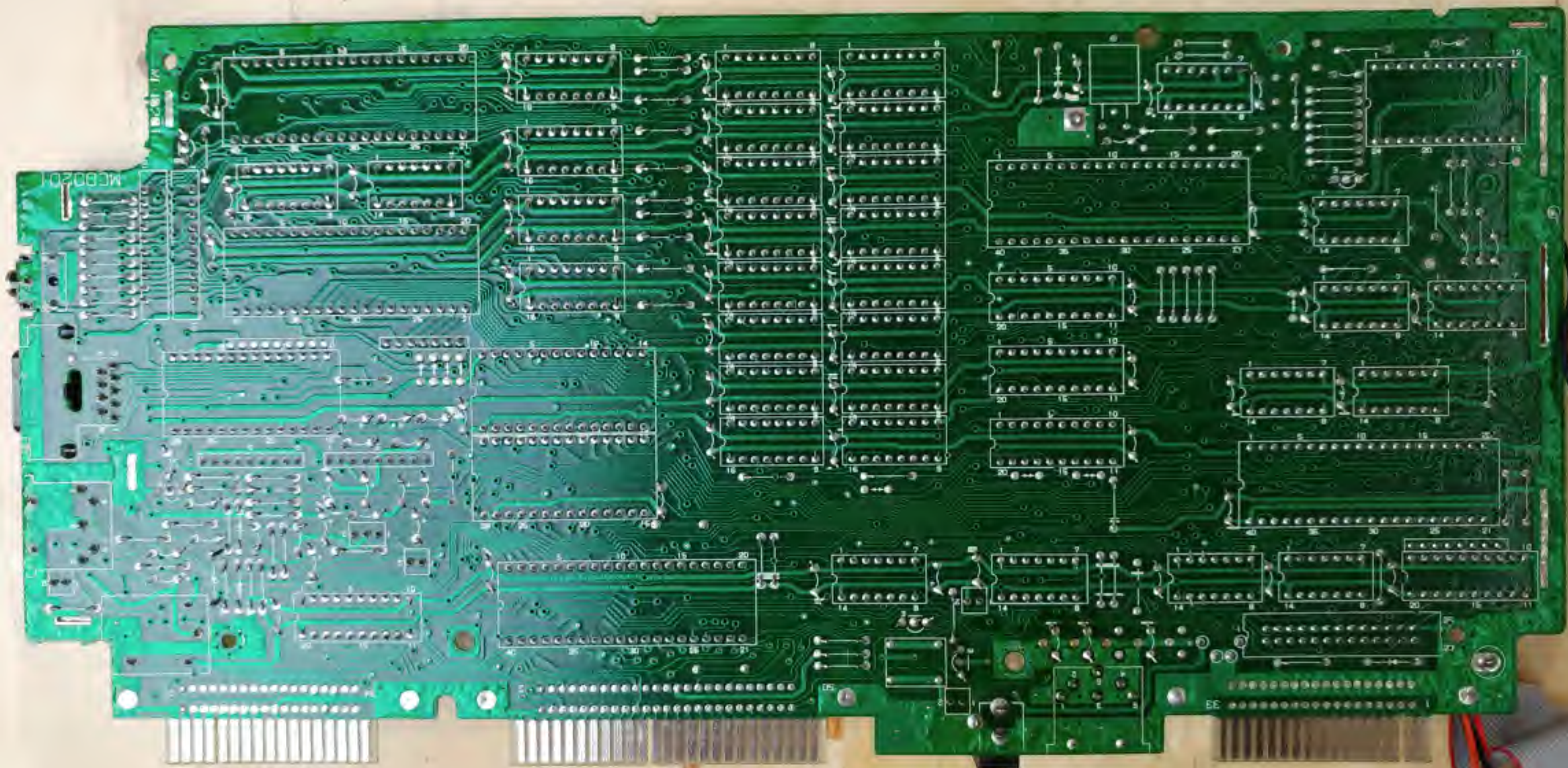
IC406

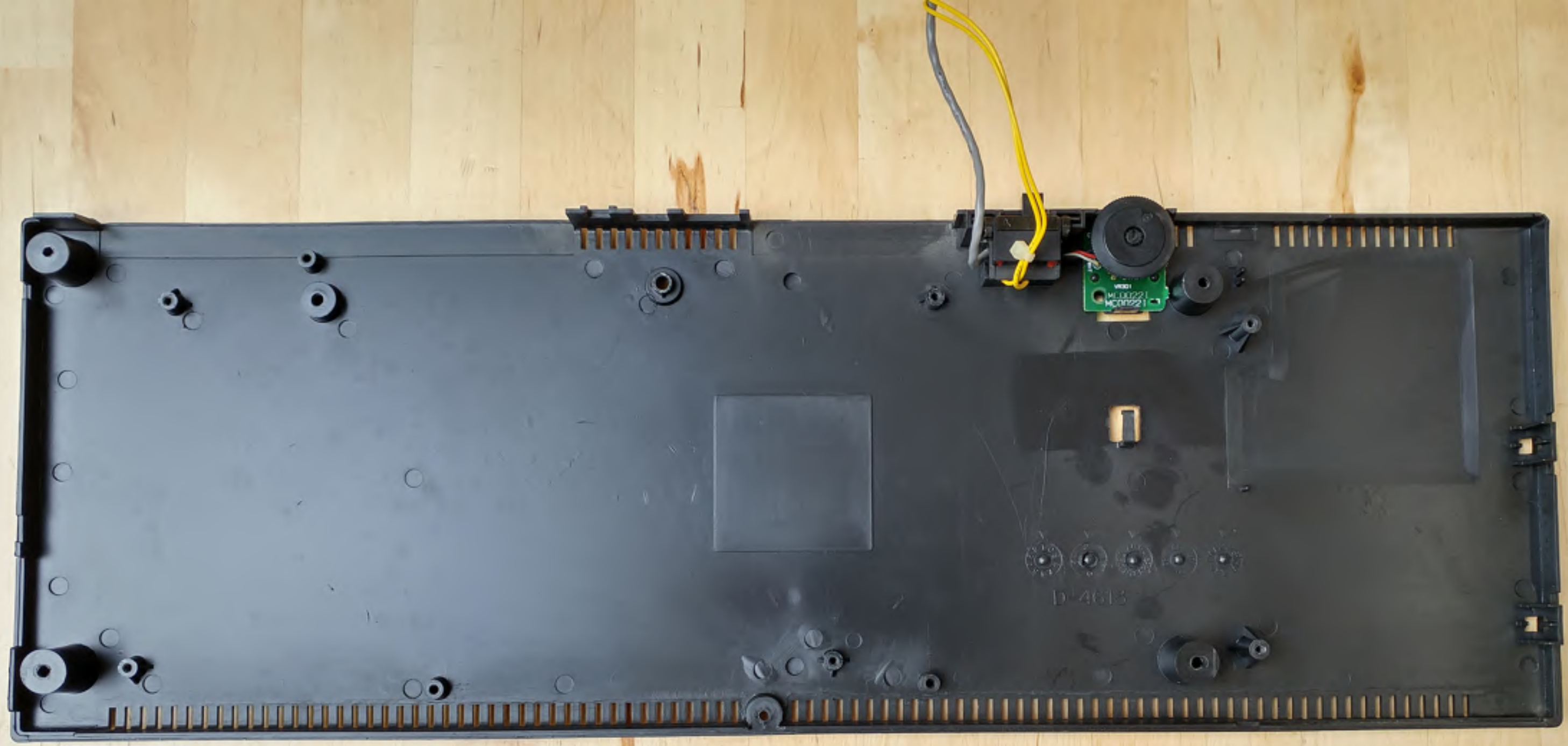
IC407

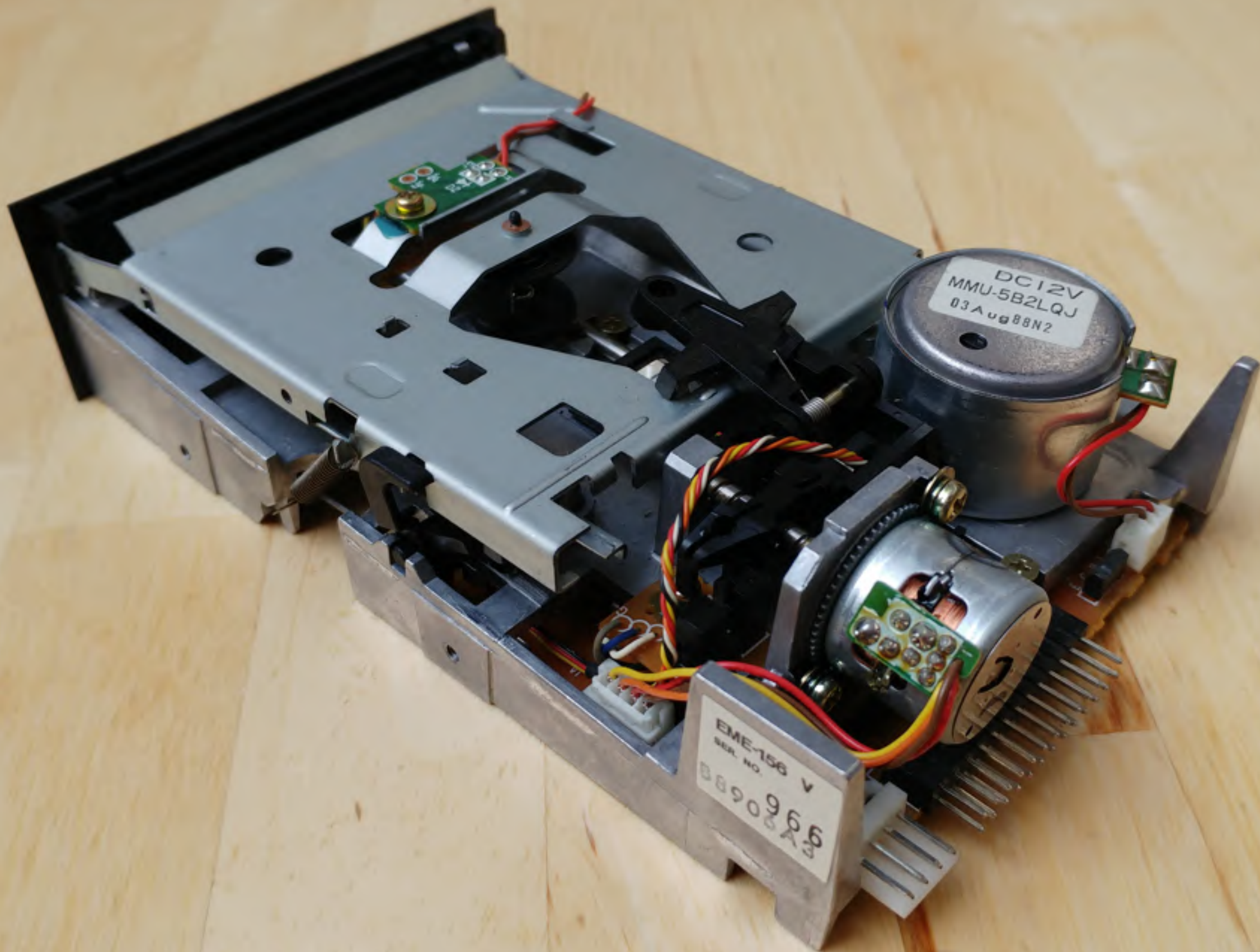
IC408

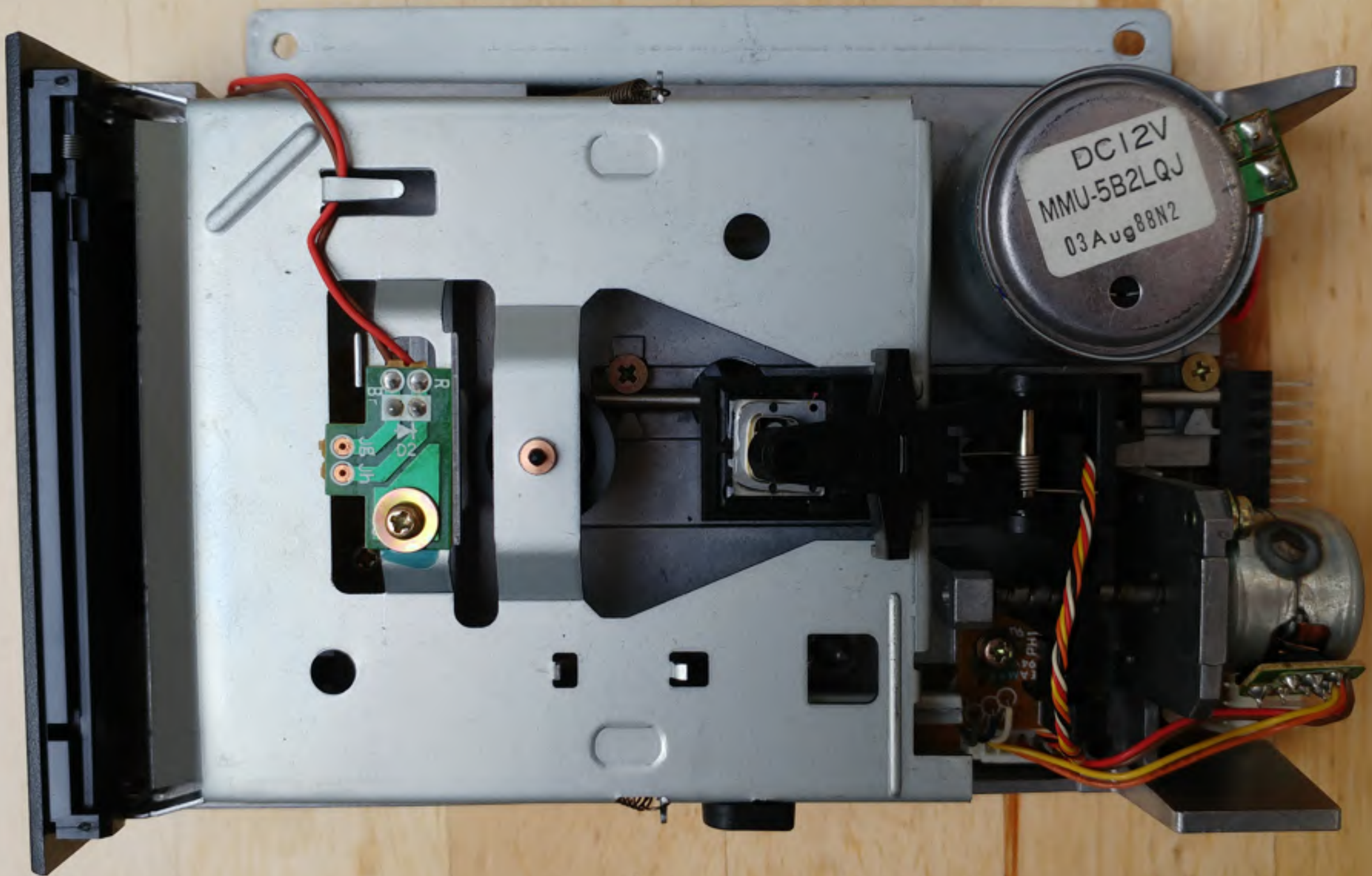
IC409

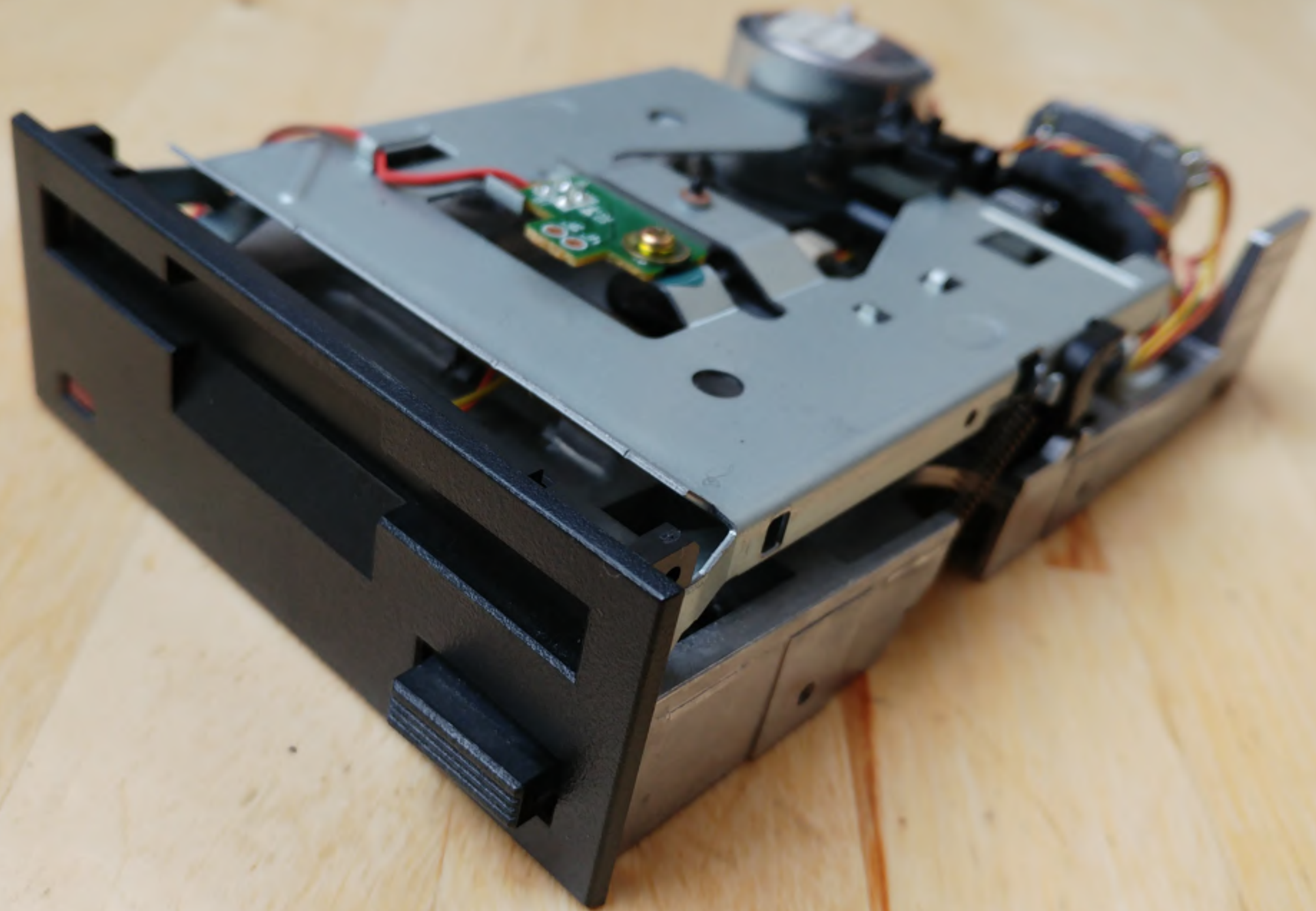
IC410

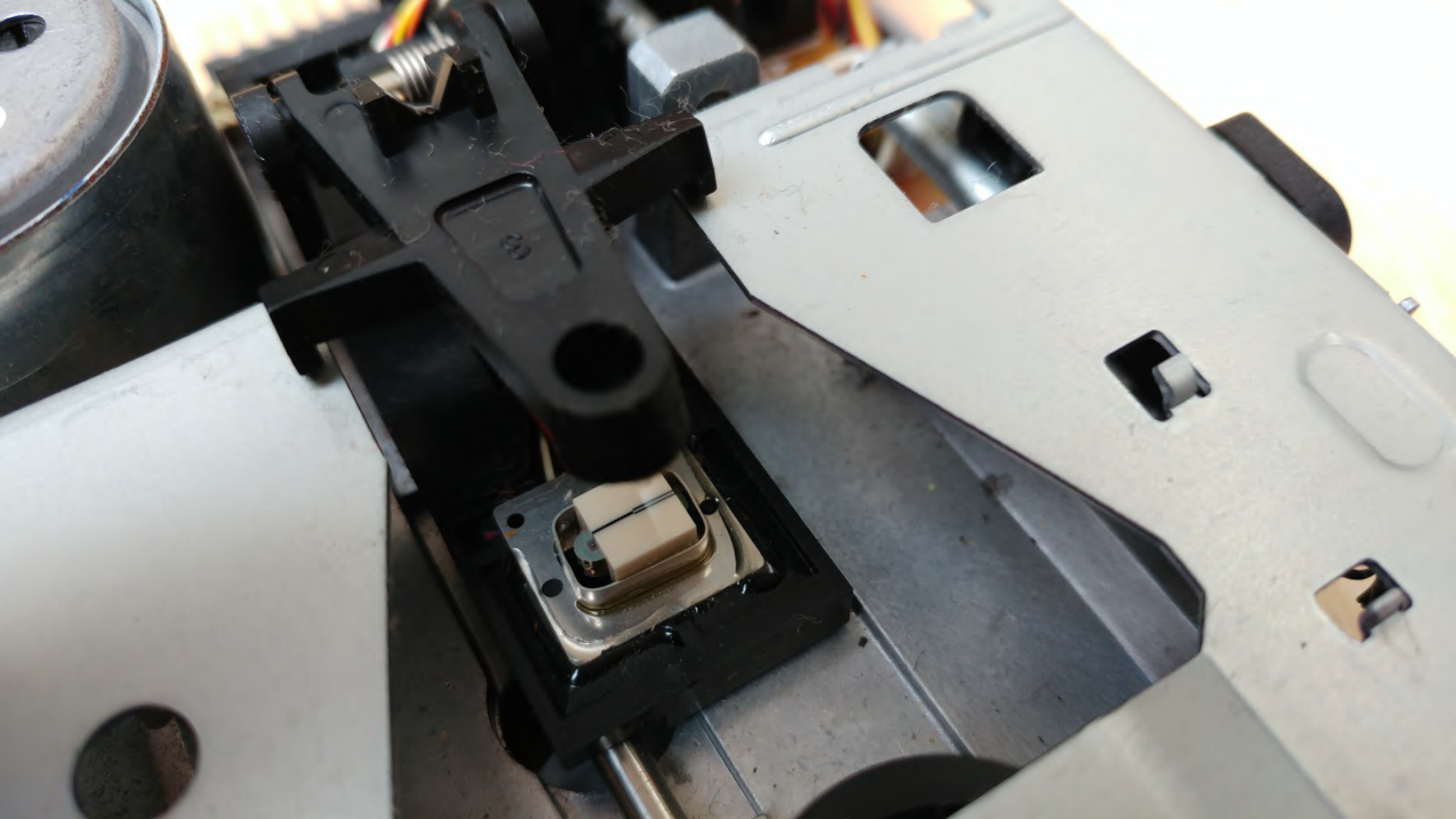






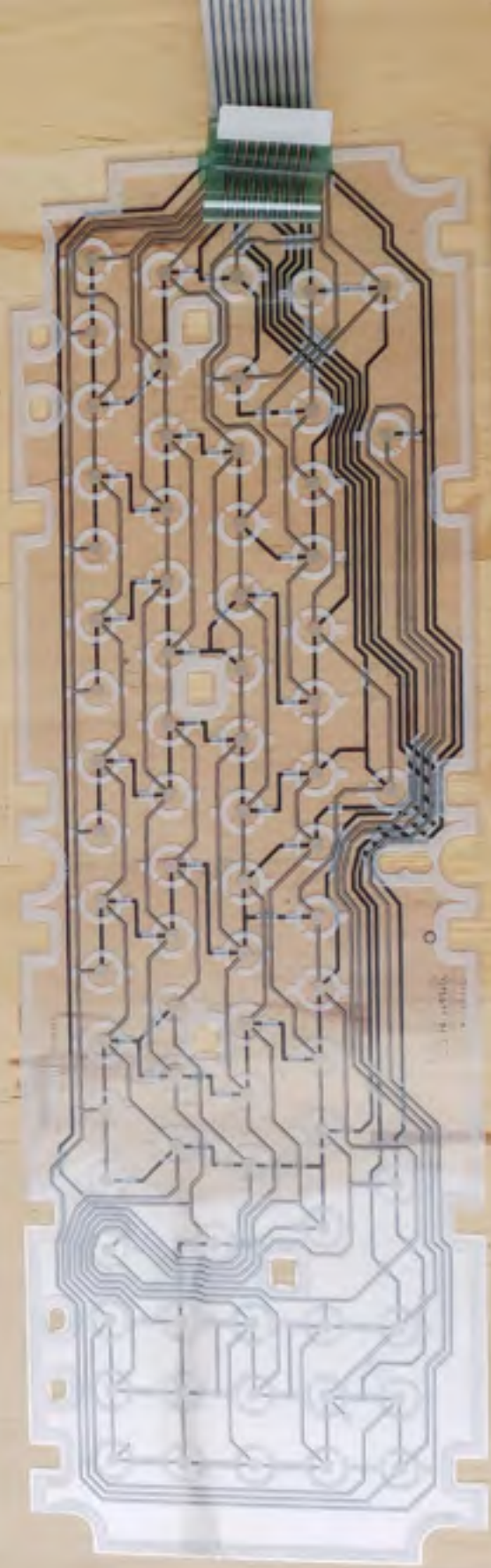


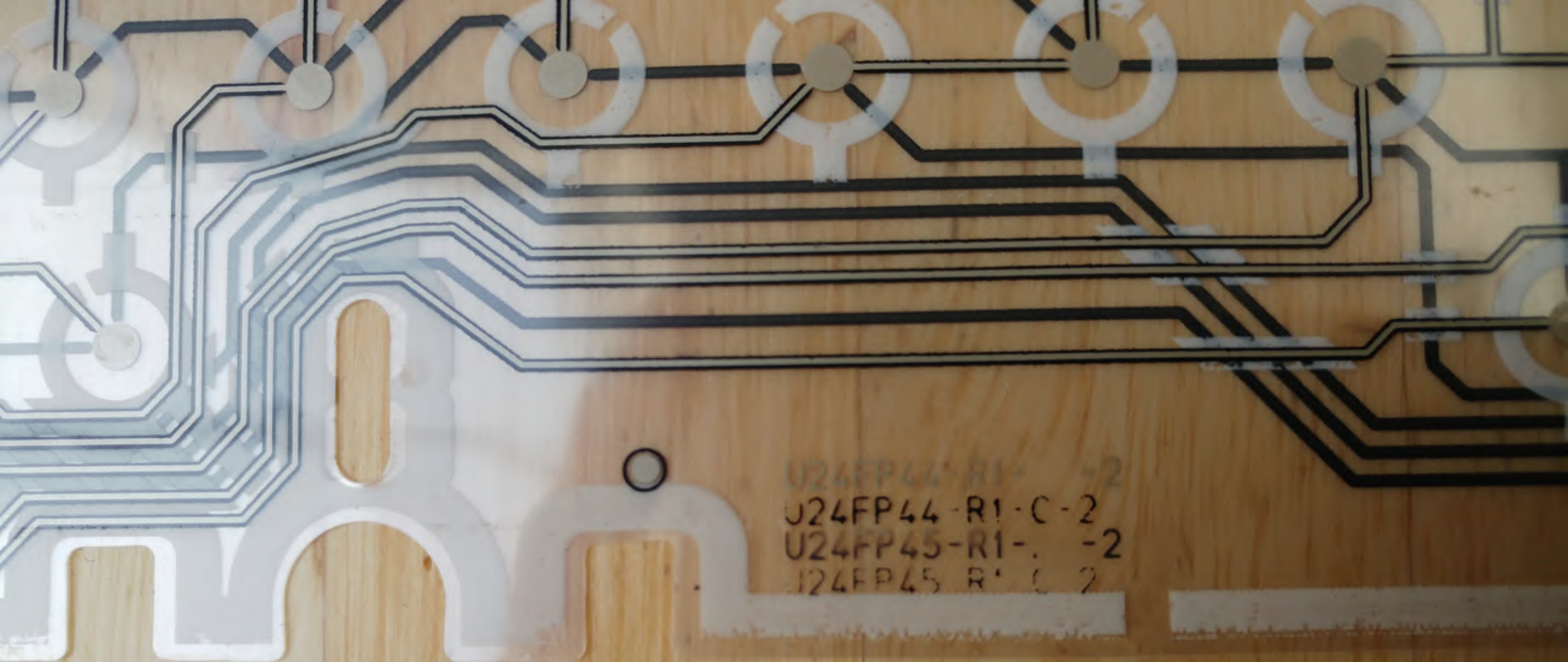






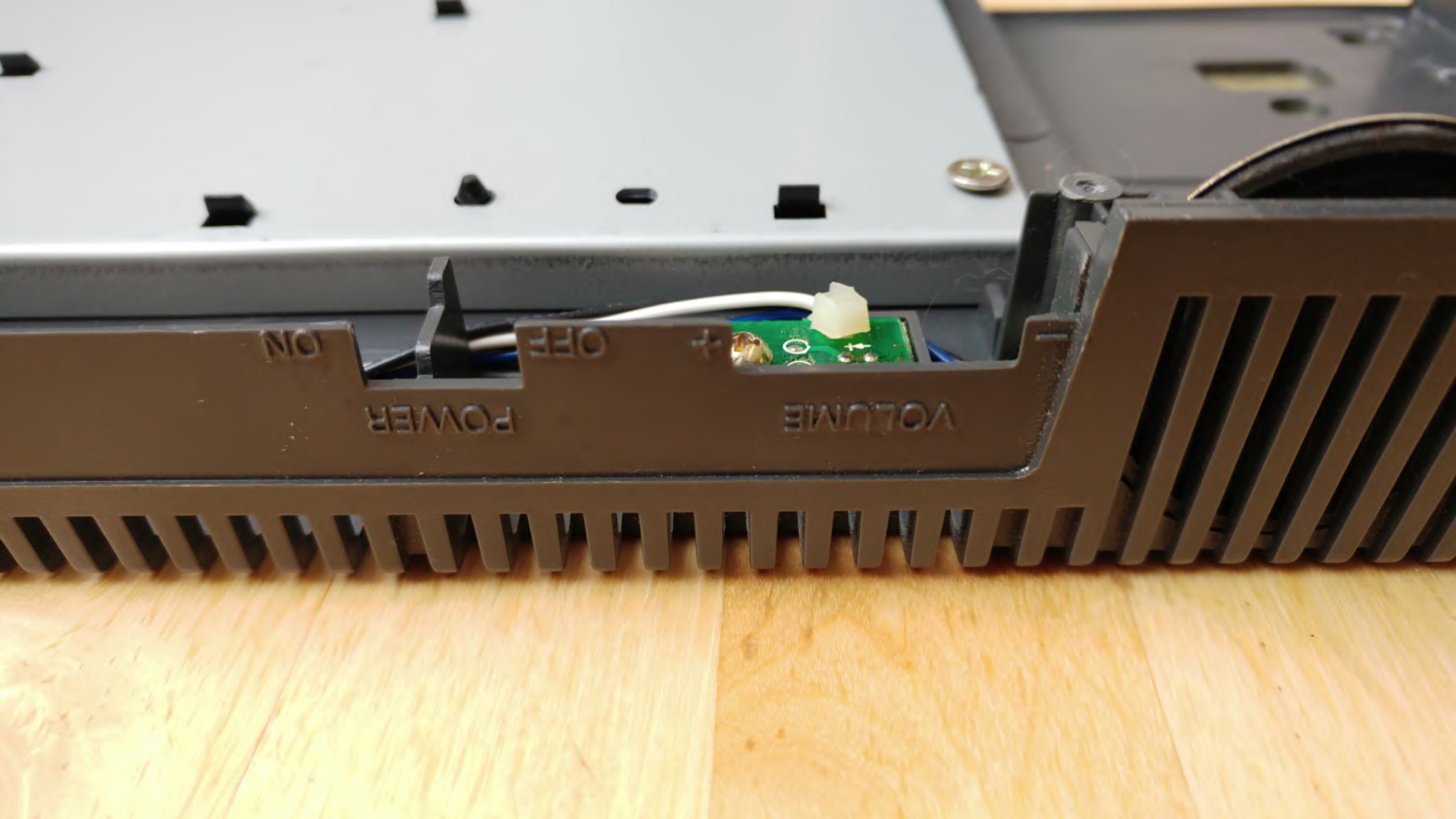






U24FP44-R1- -2
U24FP44-R1-C-2
U24FP45-R1- -2
U24FP45-R1-C-2

90 3333333333333333
234557890 3333333333333333



Amstrad 128K Microcomputer (f3)

©1985 Amstrad Consumer Electronics plc
and Locomotive Software Ltd.

BASIC 1.1

Ready

