

ELEMENT #6

FEED 1

FEED 2

FEED 4

FEED 3

C1

TP15

R145

Q8

C251

R147

C253

R146

C252

Q9

C430

R148

TL59

U30

C437

TL64

C436

TL63

C255

L70

TL62

C256

TL61

U29

p6L

P12

TL60

EL

TL60

C266

TL59

C260

C265

TL58

L92

C259

TL57

R152

R150

R151



F12
R269
C148
R99
D64
C139
L46
D63
R98
C138
D62
L45
D61
R97
C137
D60



L45
D61
R97
D60
L44
D59
R96
D58
L43
D57
R95
C147
C135

C137

C136



C10

X1

U2



R3



R4



R5



R6



R7



R8



C5
C4



R2



R28



R30
C45

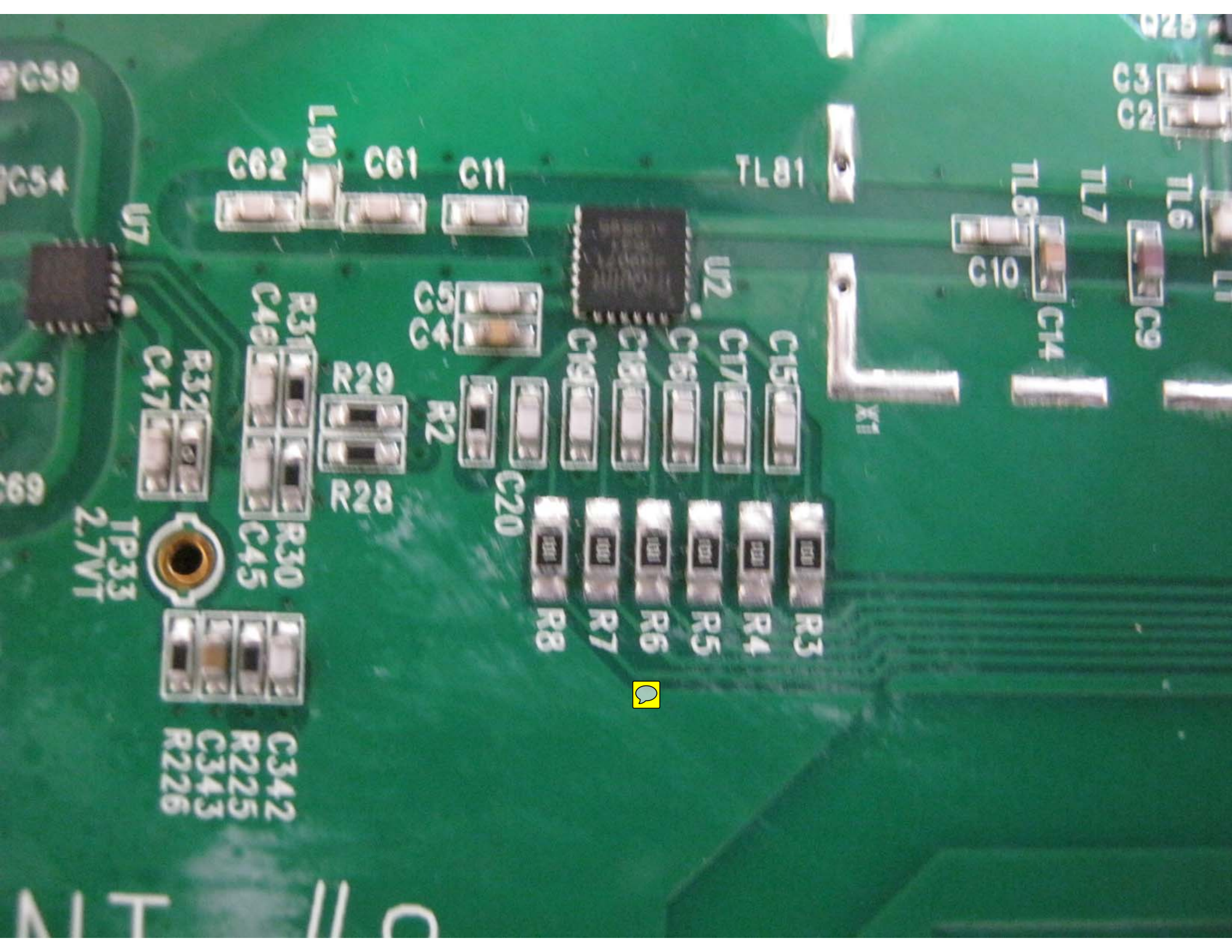


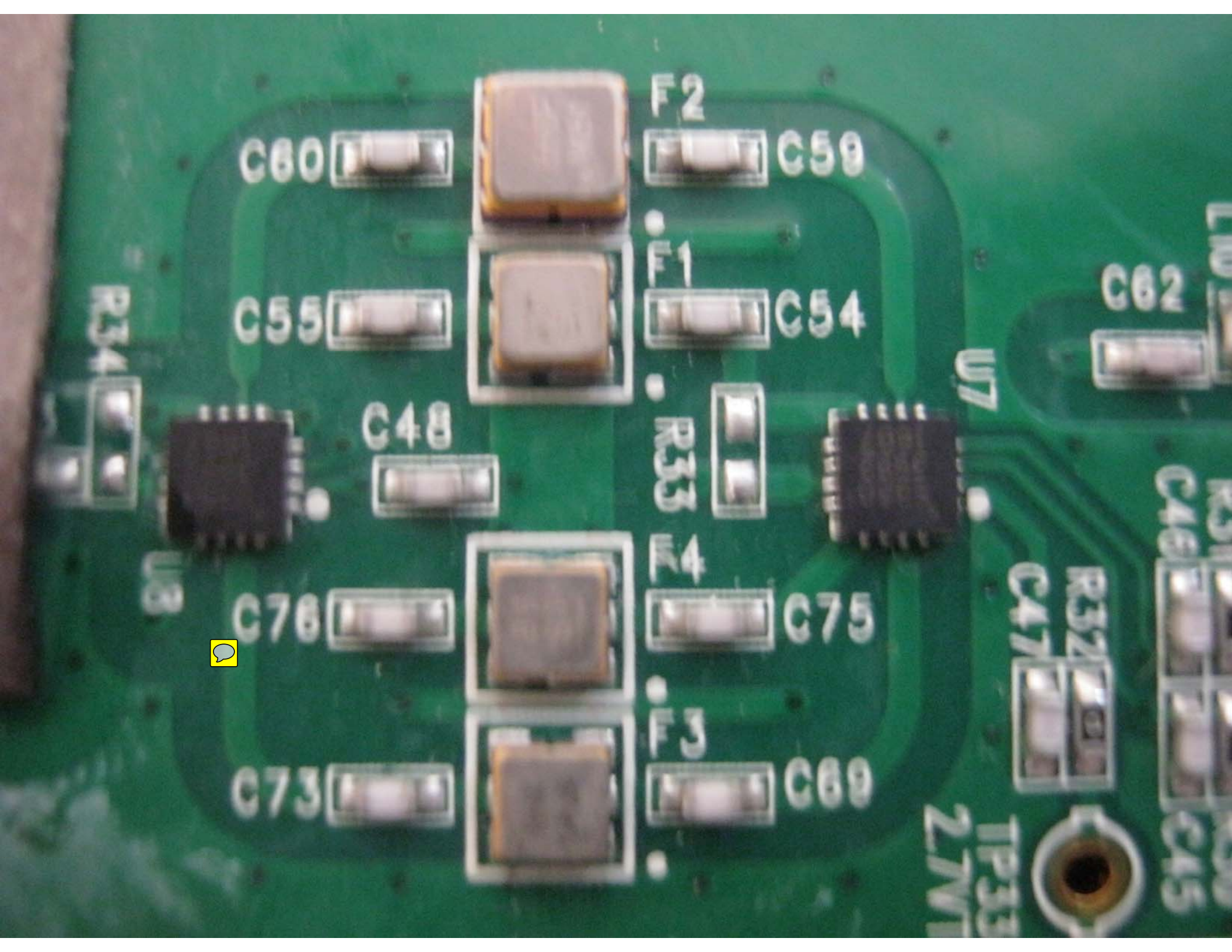
C342
R225
C343
R226



TP33

U7





C268



C264



L71



C263

C254



L69



C257



C258

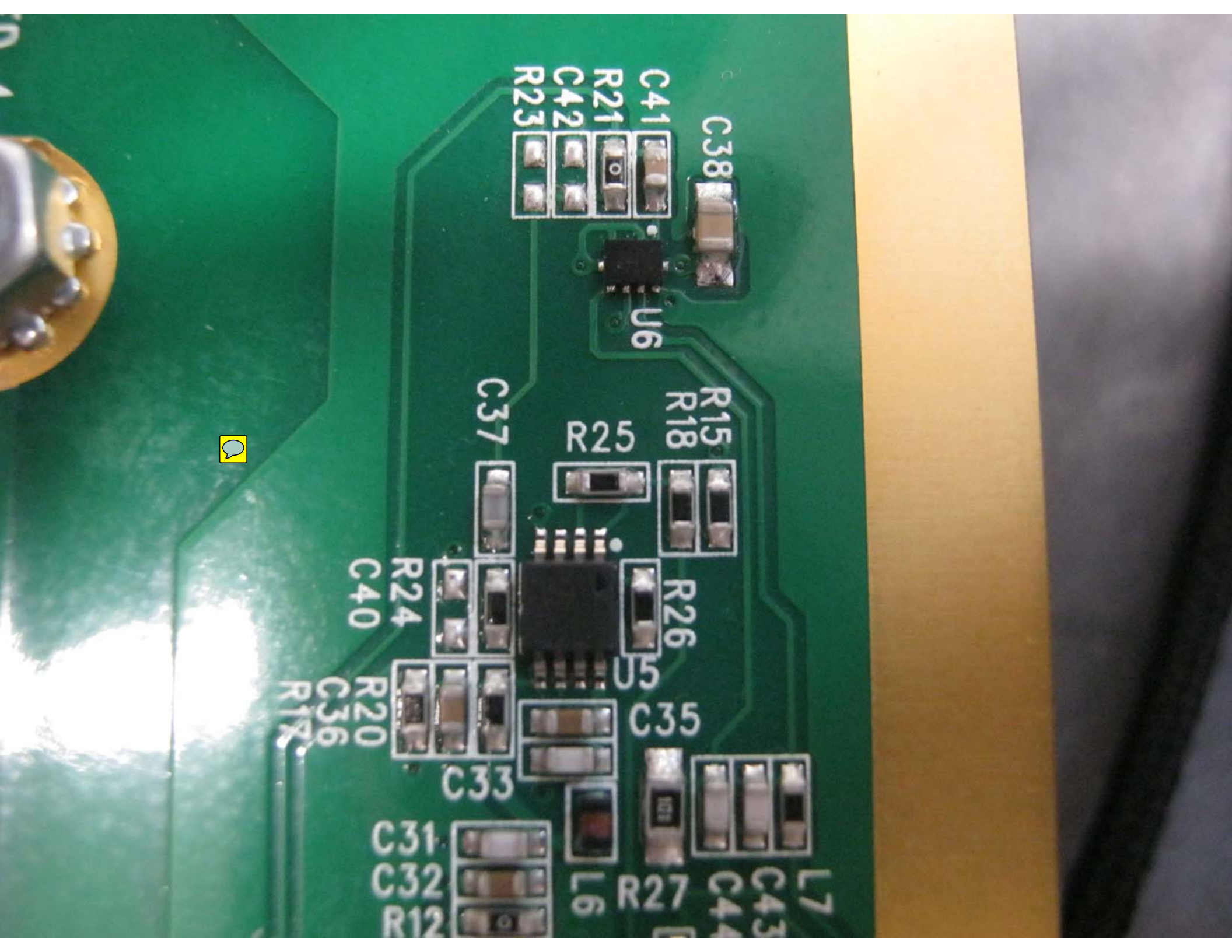




R256

FEED 4





C38

C41

R21

C42

R23

U6

R15

R18

R25

C37

R26

U5

C35

R24

C40

R20

C36

R12

C33

C31

C32

R12

R27

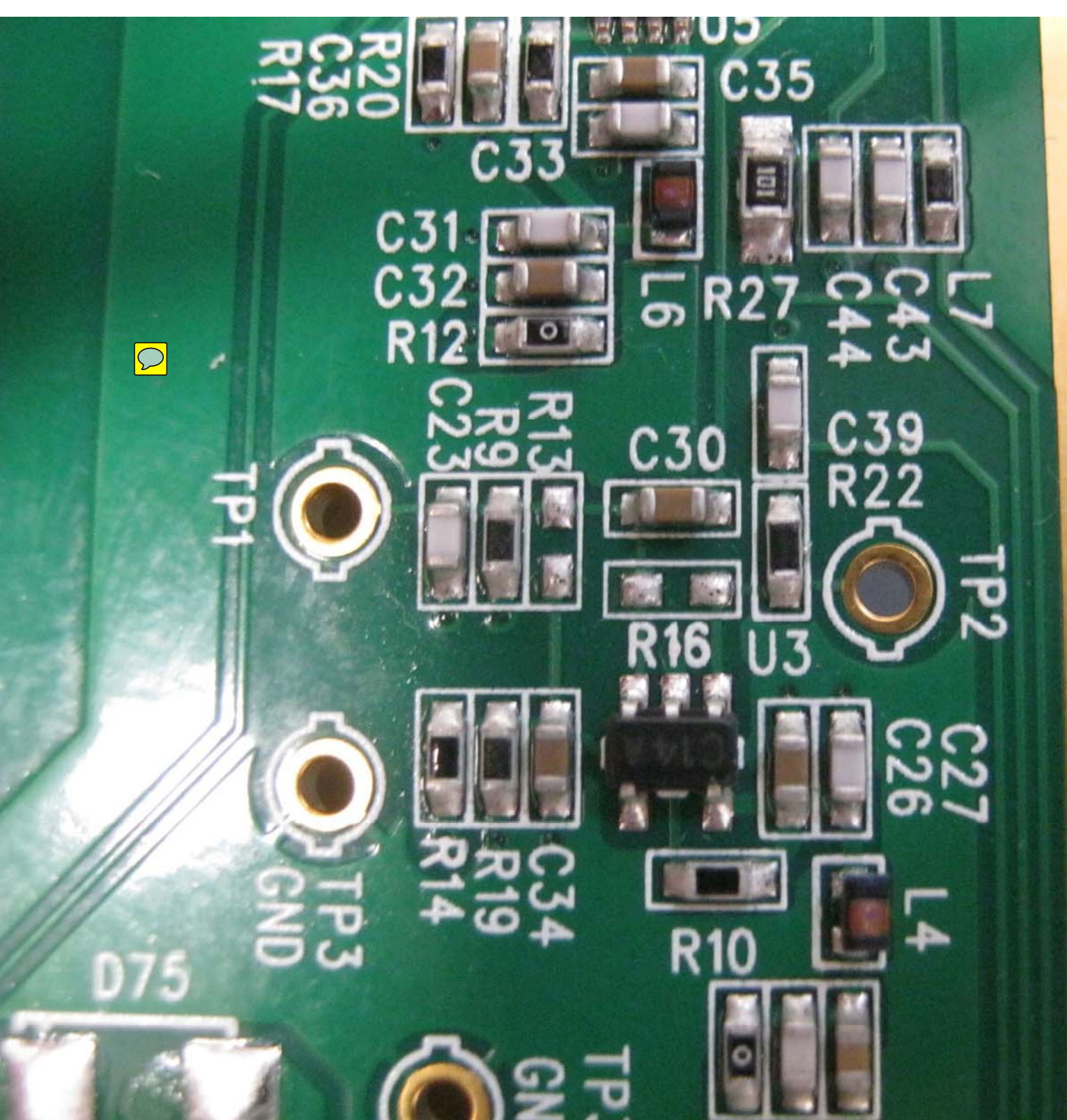
L6

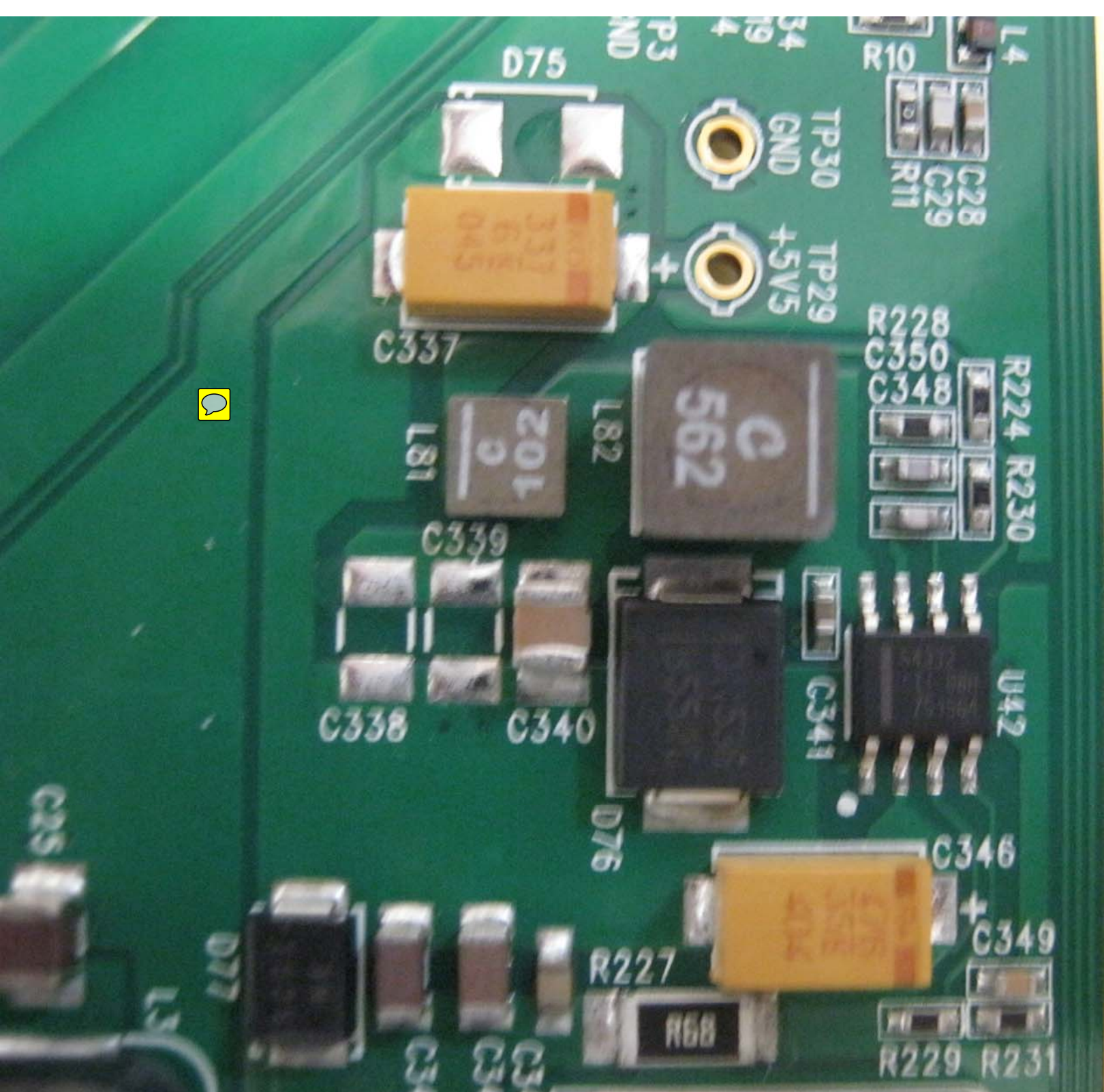
C43

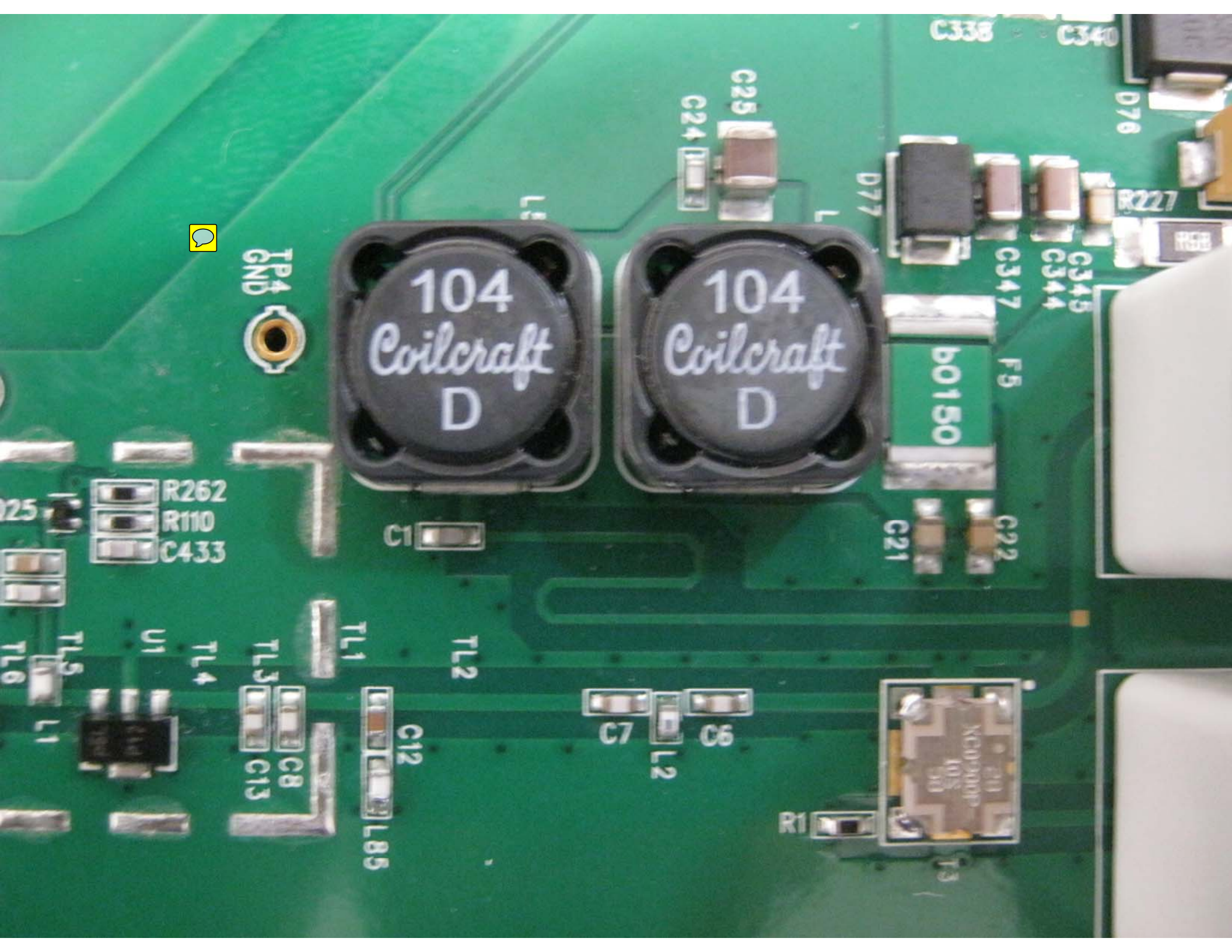
C44

L7









TP4
GND

104
Coilcraft
D

104
Coilcraft
D

b0150

C21 C22

C347 C344 C345

C338 C340

D76

R227

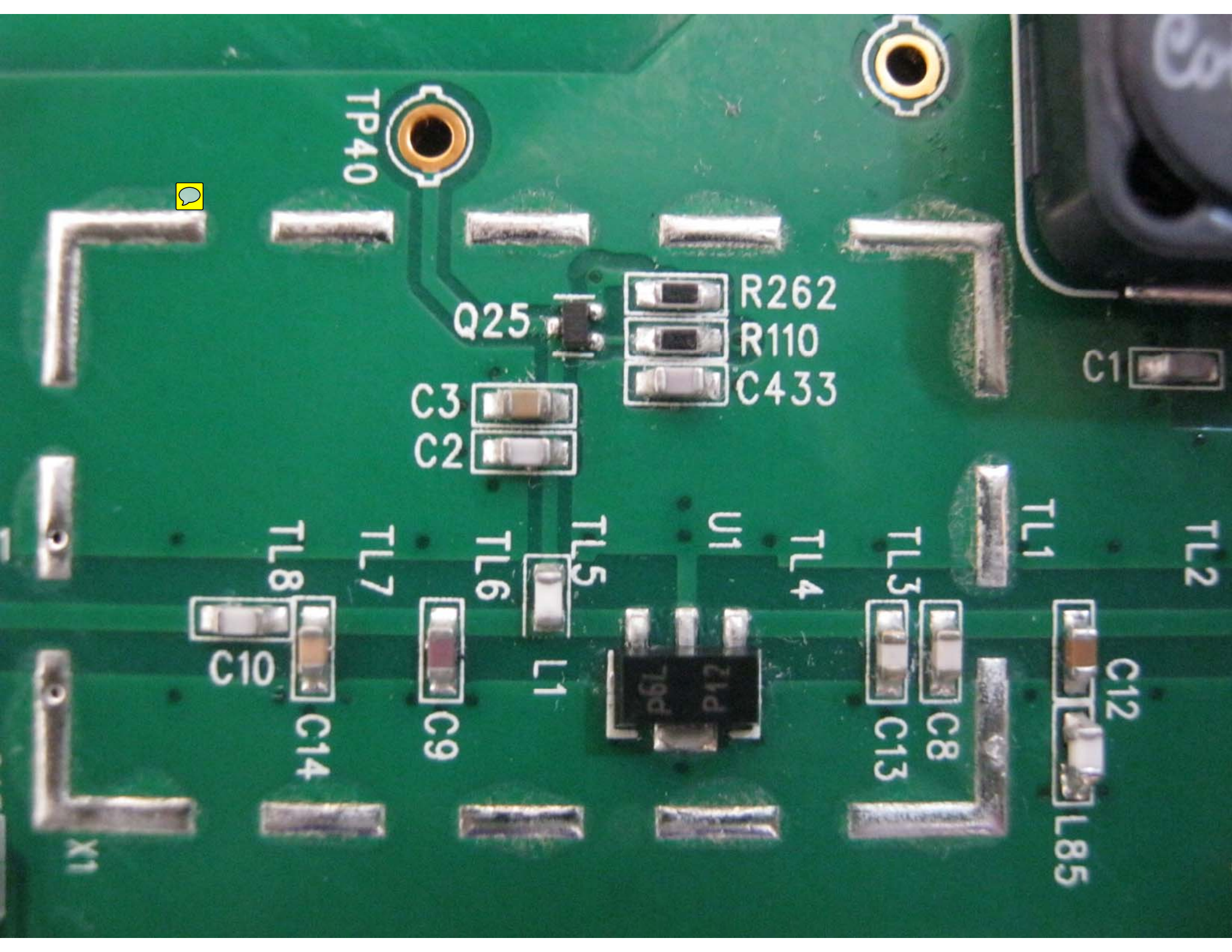
R528

R262
R110
C433

TL1 TL2 TL3 TL4 TL5 TL6
C12 C13 C8
L85

C6 C7 L2

R1
XO0900P
10S
50



TP40

Q25

R262

R110

C433

C1

C3

C2

U1

TL4

TL3

TL1

TL2

C12

L85

C8

C13

L1

TL6

C9

TL7

TL8

C10

C14

X1

ELEMENT #7

FEED 1

FEED 2

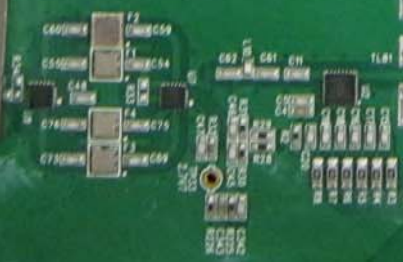
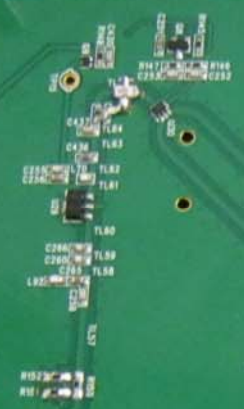
FEED 3

FEED 3

FEED 4

104
Coilcraft
D

104
Coilcraft
D



C10

X1

U2



R3



R4



R5



R6



R7



R8



R2



R28



C342

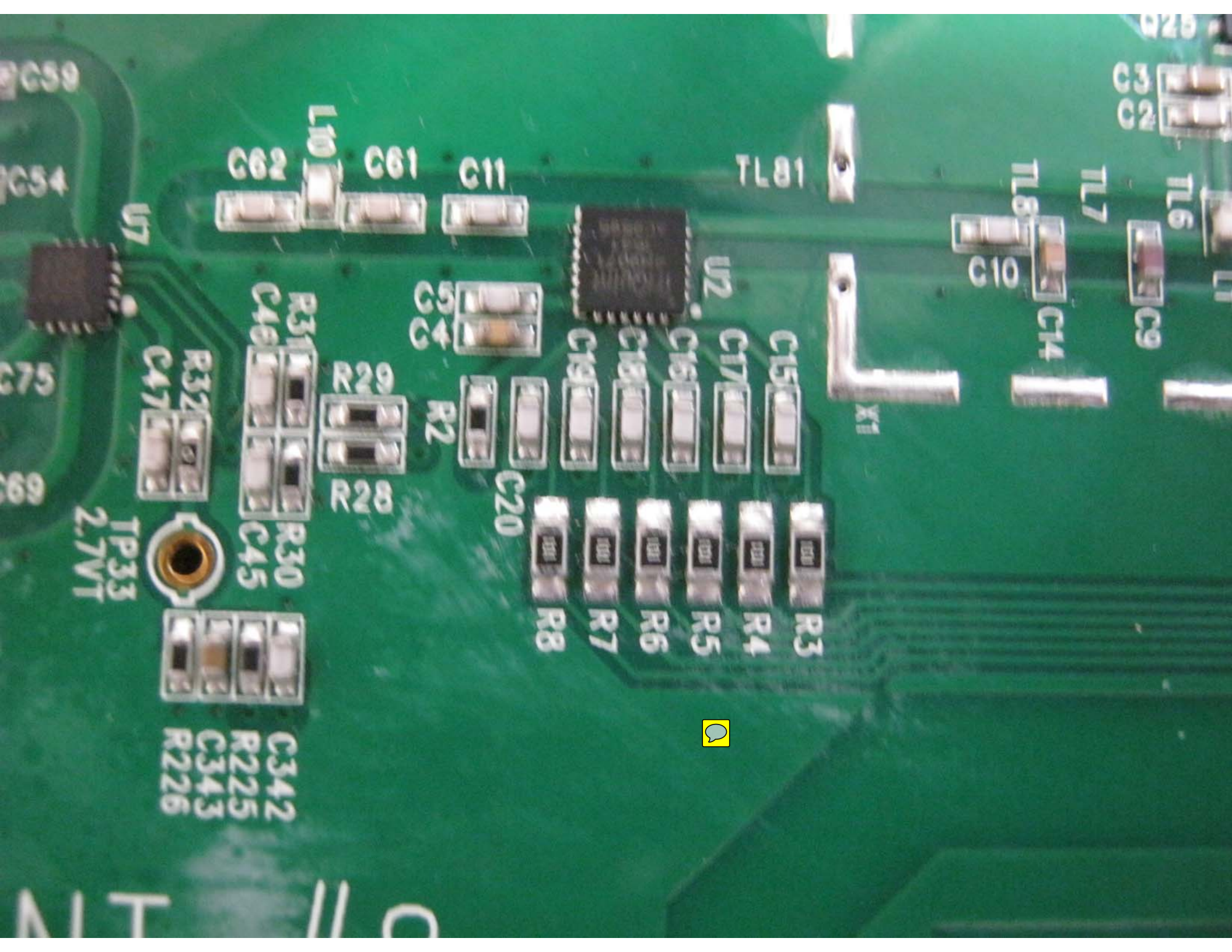


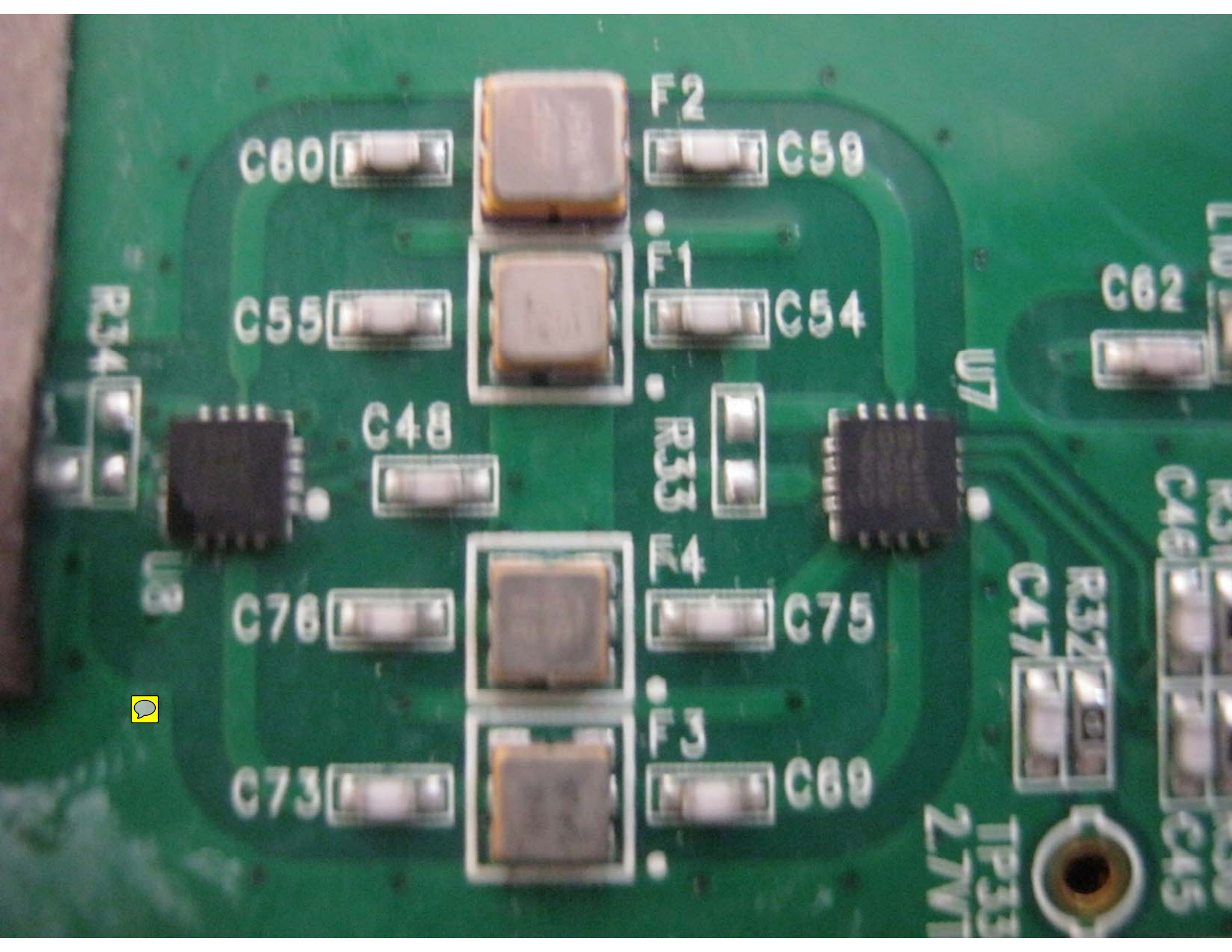
R225

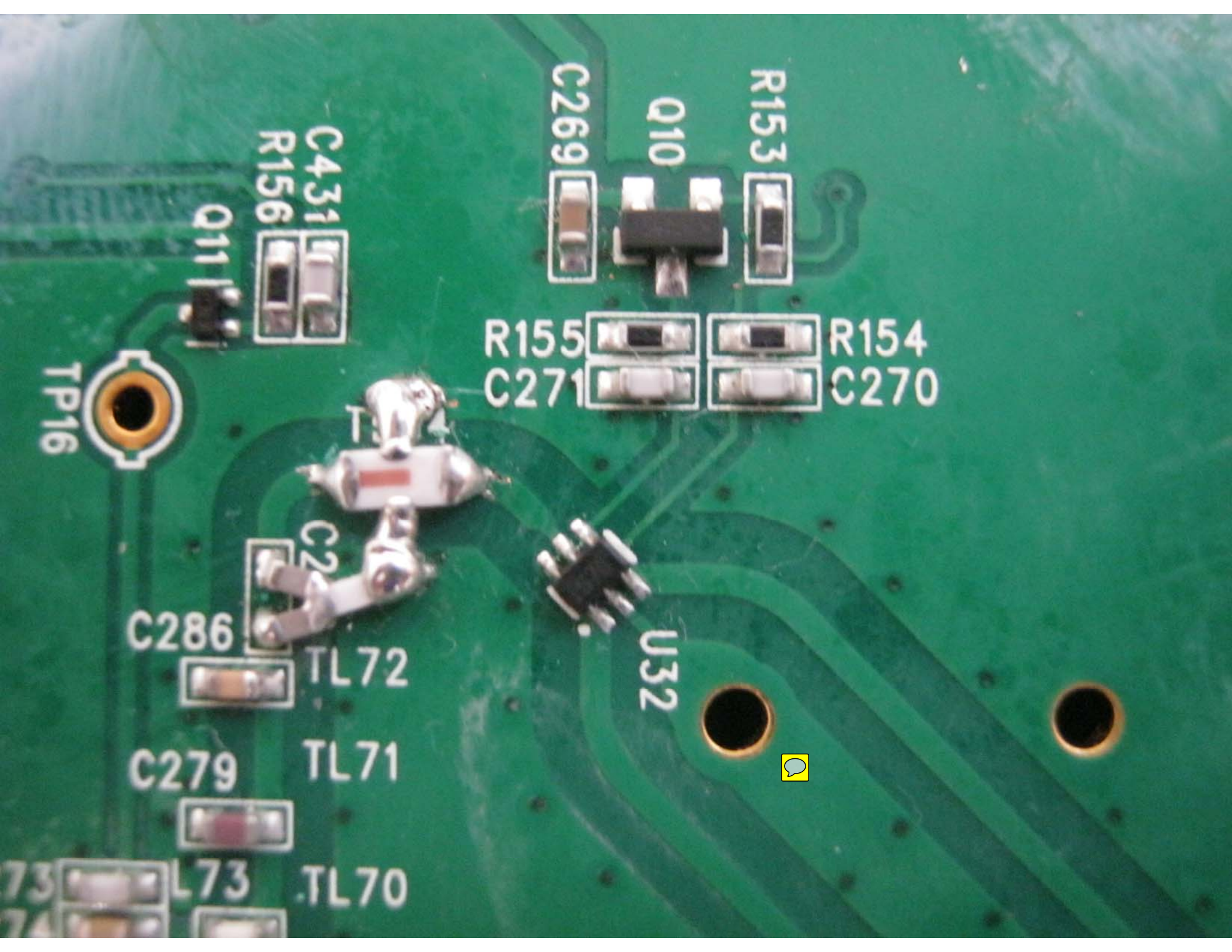
U7

TP33









TP16

C431
R156

Q11

C269

Q10

R153

R155
C271

R154
C270

TL72

C286

TL71

C279

TL70

L73

TL70

U32



C273 L73 TL70
C274 TL69



U31

TL68

C285 TL67
C278

C282 TL66

L93 C277



C284



L74

C283



C281



C272



L72



C275



C276



R160 R158
R159

F13
R270

C146
R94
D56
L42
C144





R92
D52
C142
L40
D51
R91
C141
D50
L39
D49
R90
C140
C145



R257



SW1

39

40

U38

C414
R207

R258

FEED 4





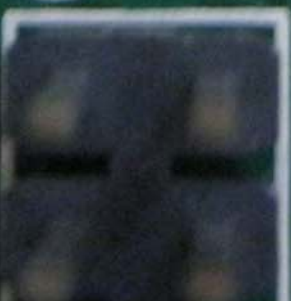
C418

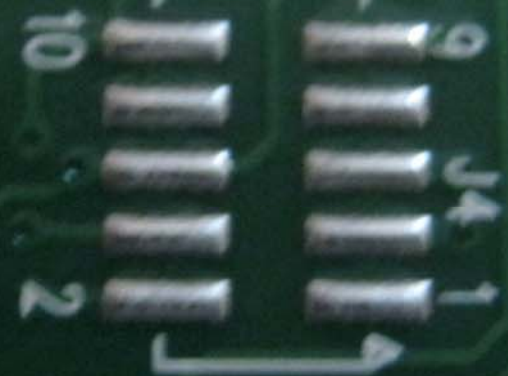
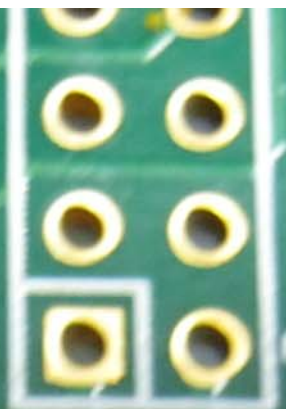


16

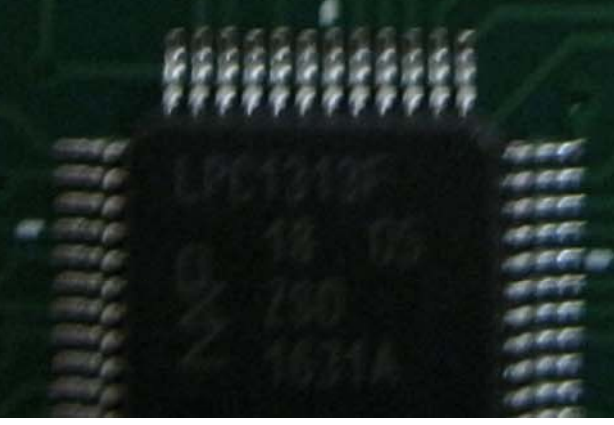
9

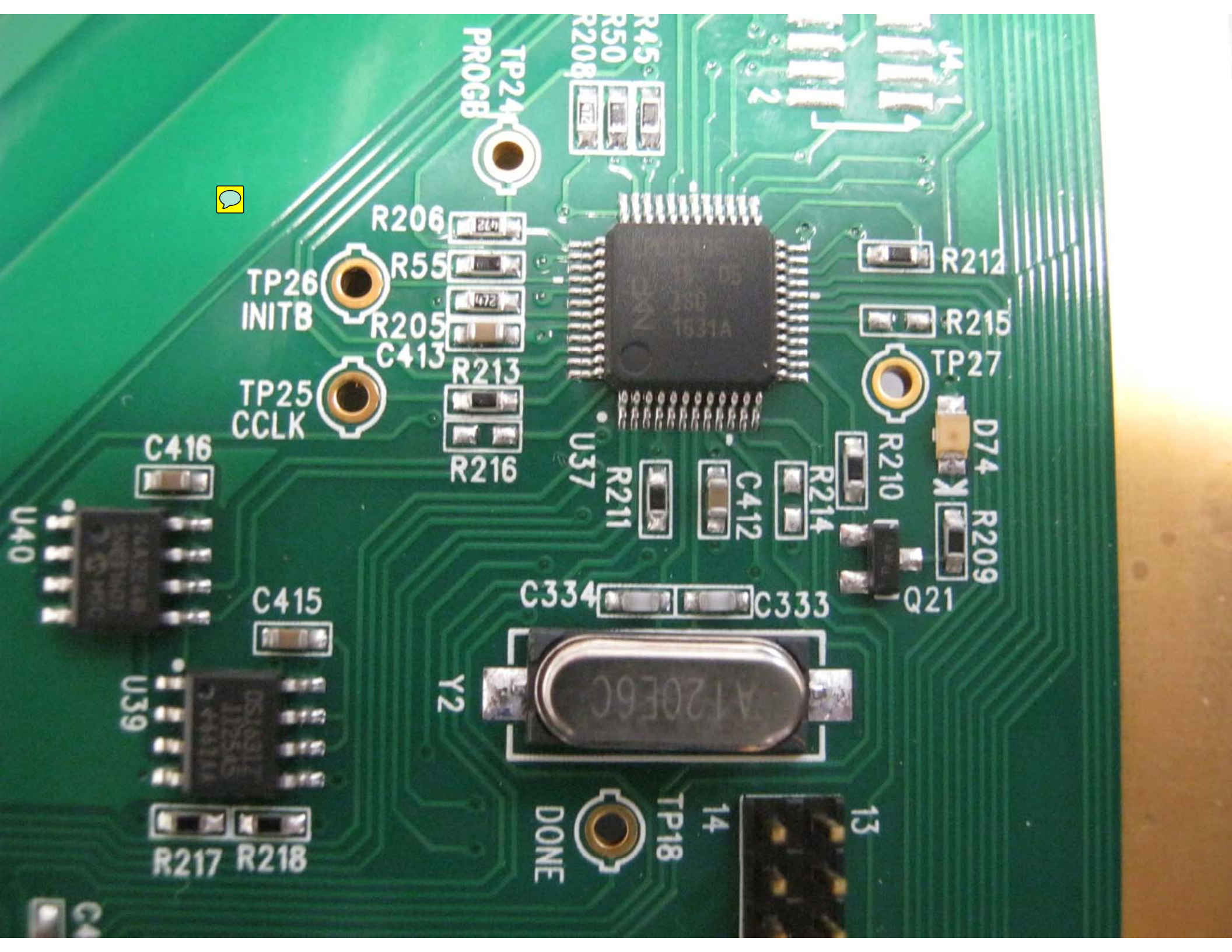
10

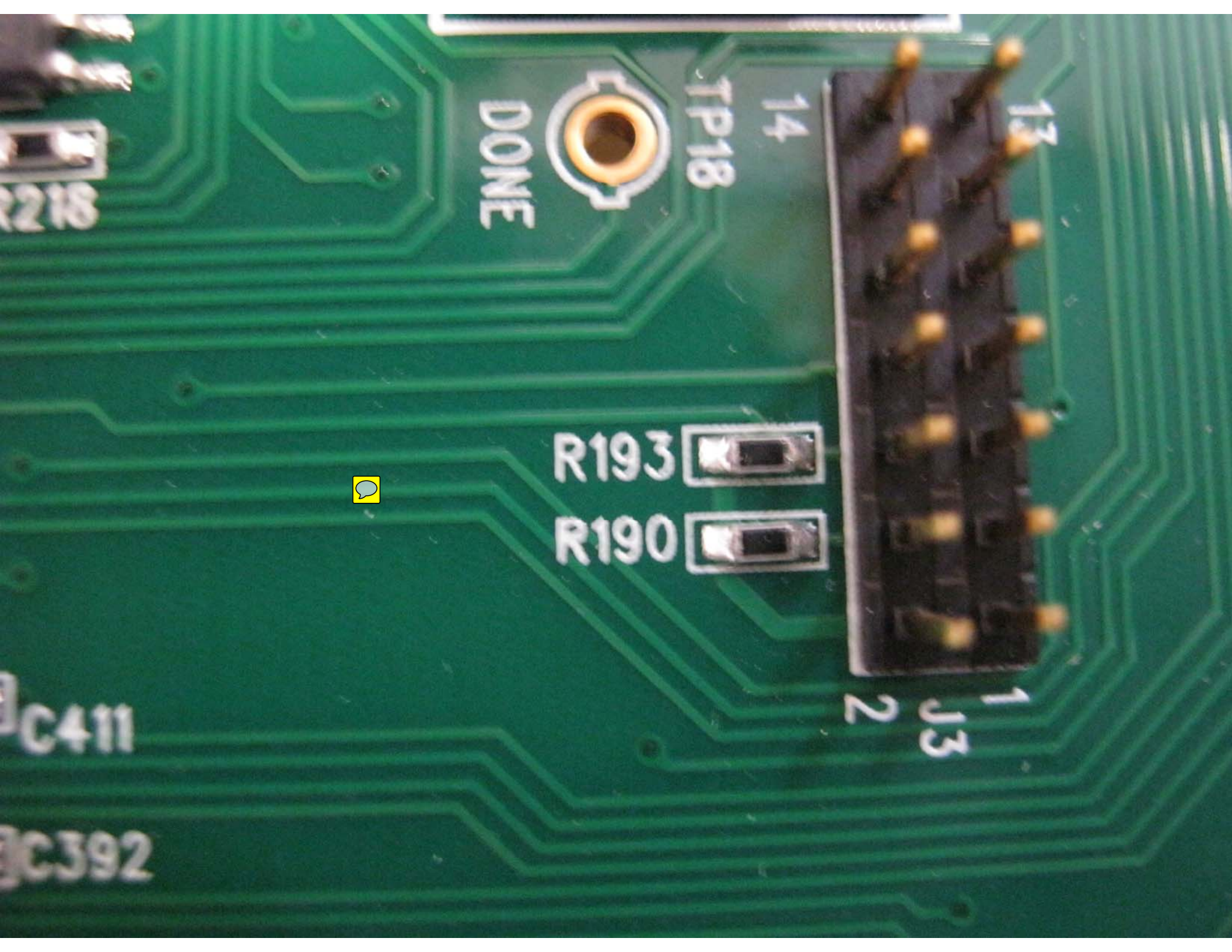




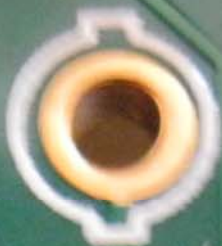
PROGB







DONE



TP18

14

13

R193



R190



2

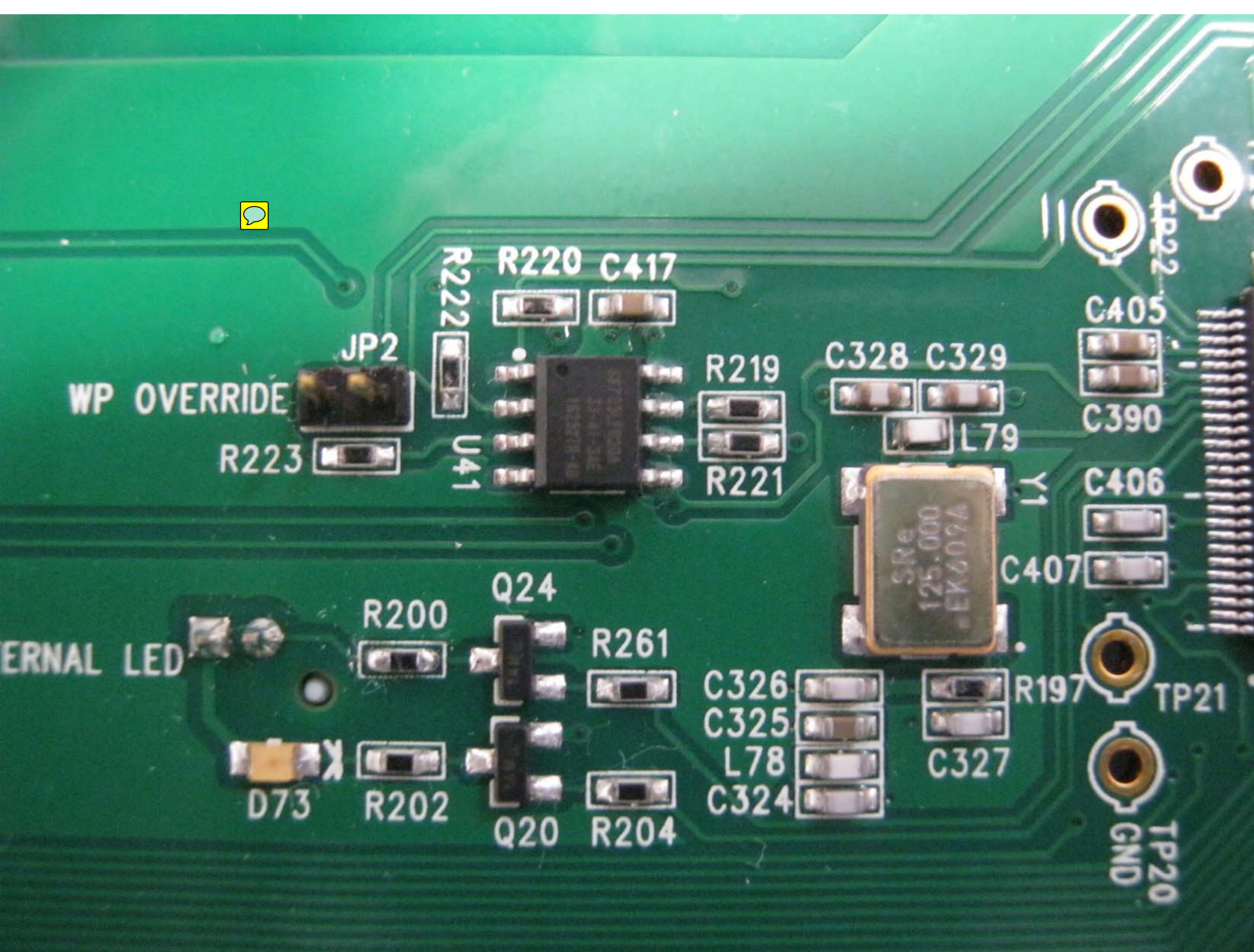
J3

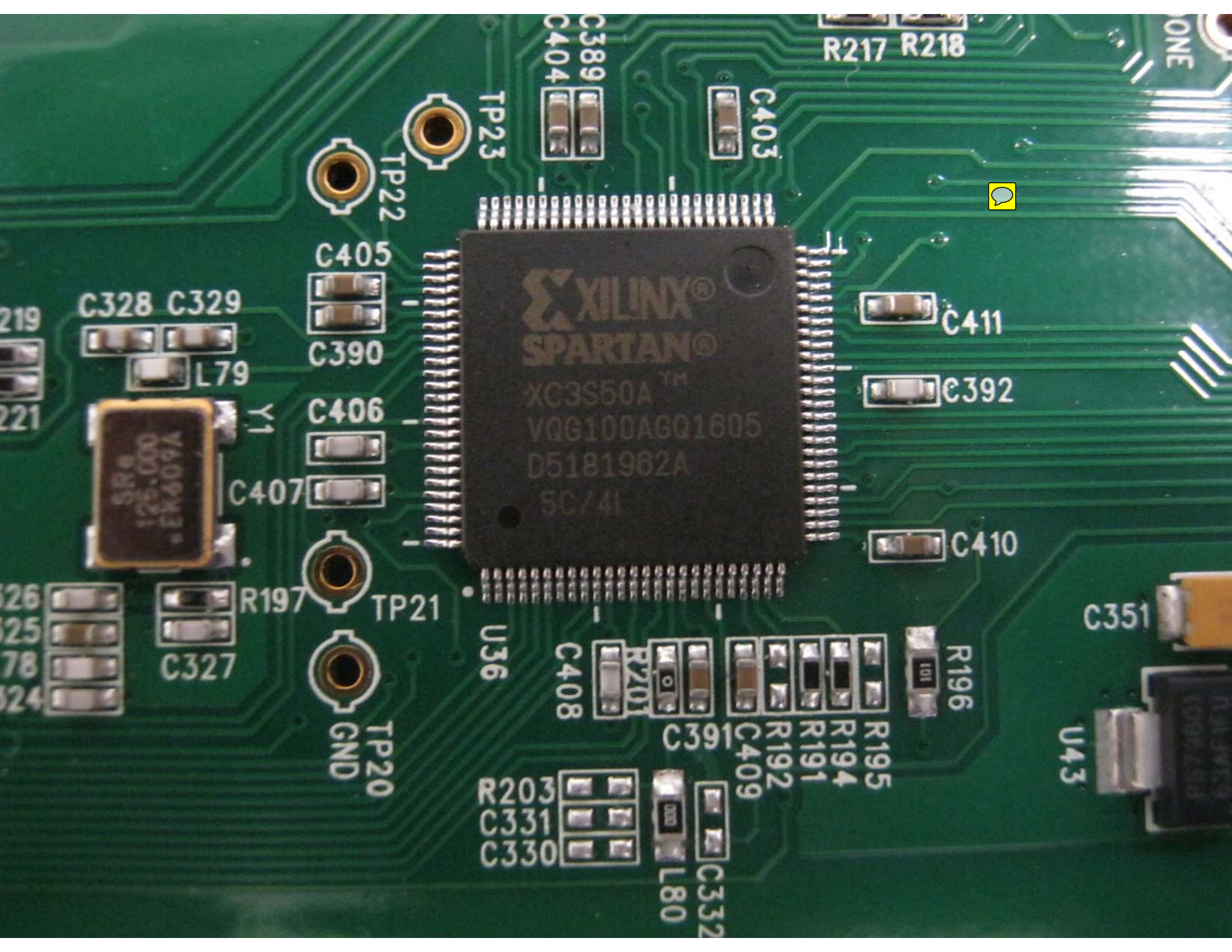
1

C411

C392

218





TP19
GND

TP34
+1VD



C351



C353



C352



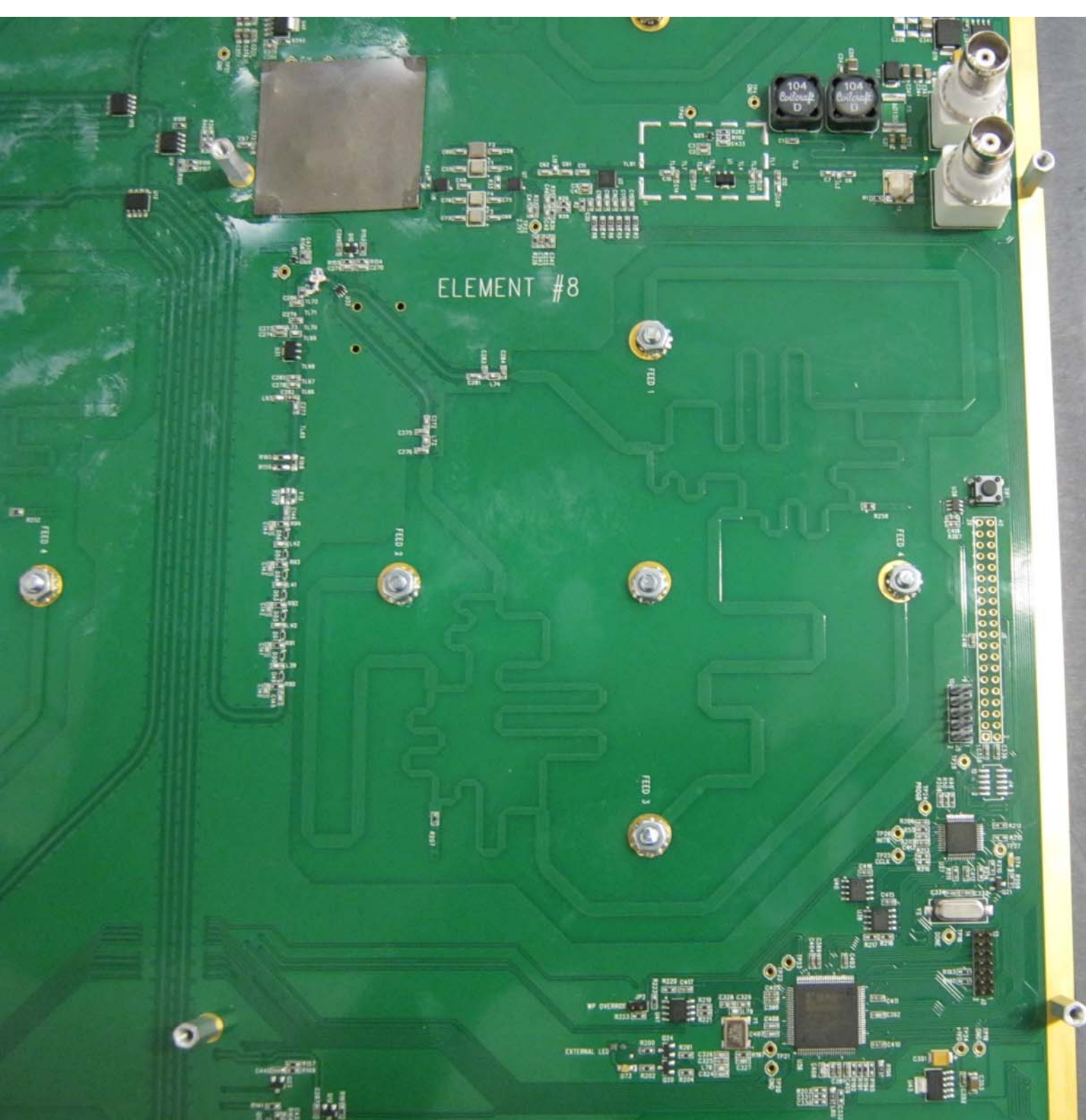
U43

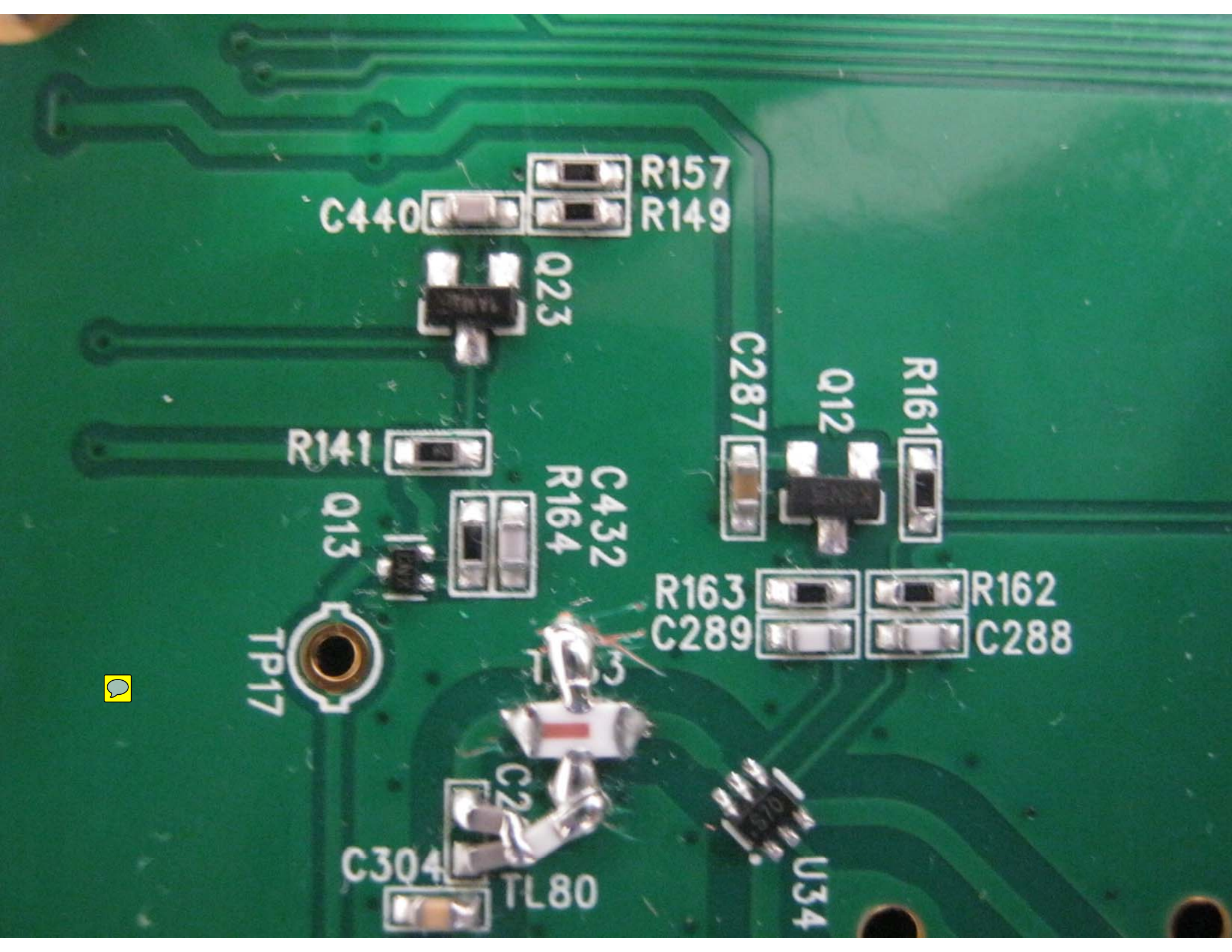


C410

R196

C392





R157

R149

C440

Q23

R161

Q12

C287

C432

R164

R141

Q13

R163

R162

C289

C288

TP17

TL80

U34

C304

TL80

C304 TL80

C297 TL79

C292 L76 TL78
C291 TL77

U33
p6L
P12

TL76

C303 TL75
C296

C300 TL74
L94
C295

U34



73

R166

R168

R167

F14

R271

C155

R104

C153

D72

L50



C151 D68 L48 D67 R101 D66 L47 D65 R100 C154 C149



72
L50
D71
R103
C152
D70
L49
D69
R102
C151
D68
L48
D67



C302

C301

C299

L77

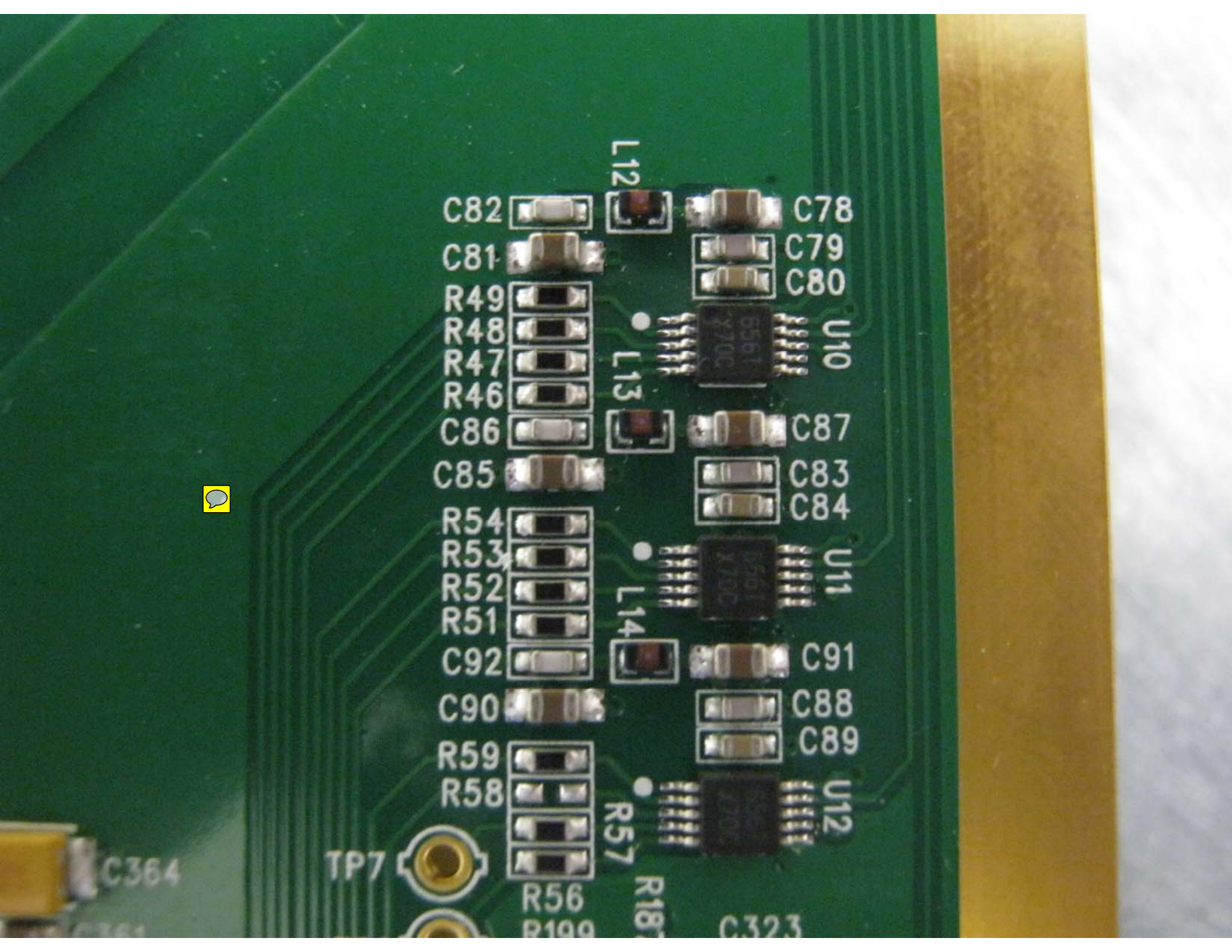


C290

C293

L75

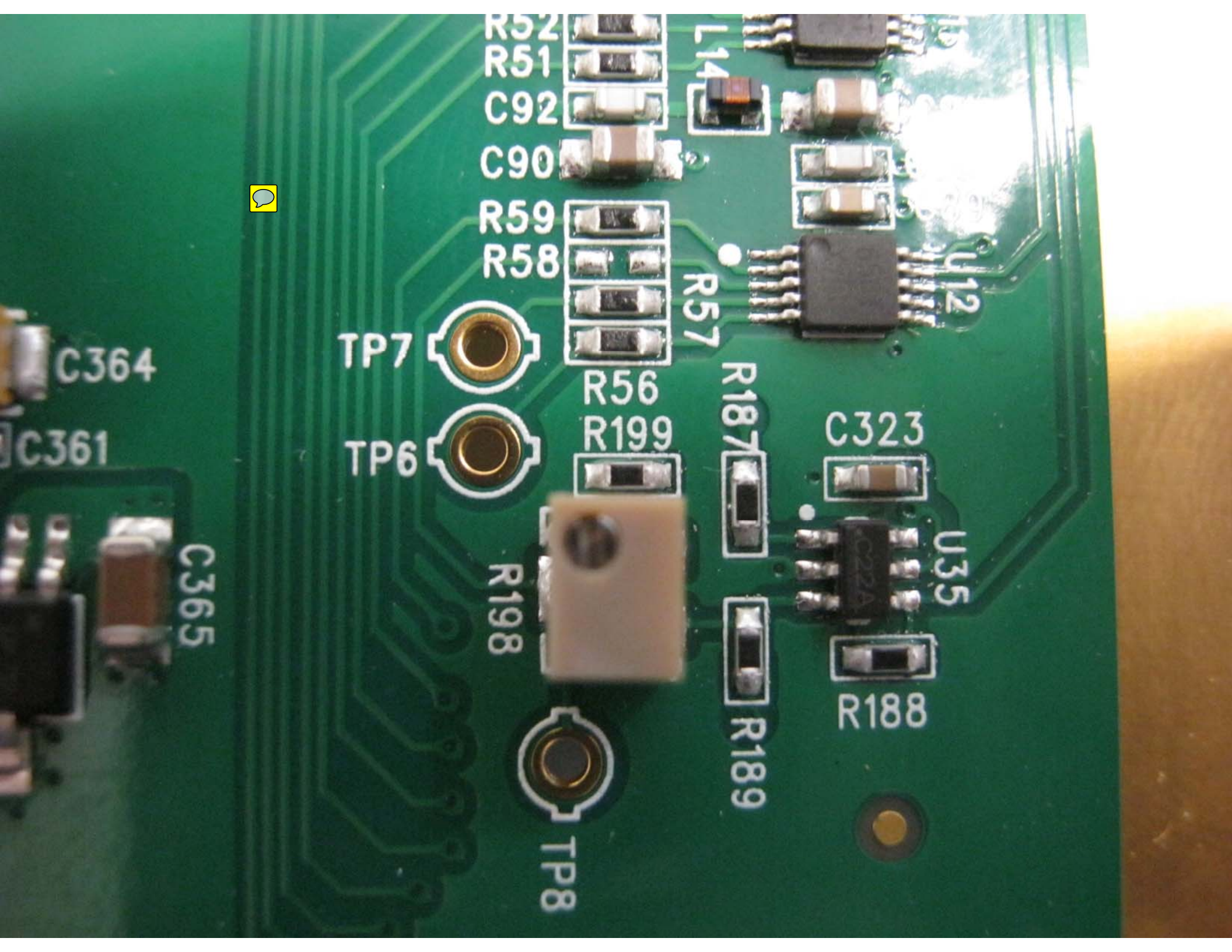
C294



C82 L12 C78
C81 C79
R49 C80
R48 U10
R47 L13
R46 C87
C86 C83
C85 C84
R54 U11
R53 L14
R52 C91
R51 C88
C92 C89
C90 U12
R59 R57
R58 R18
R56 C323
R199

TP7

C364



R52

R51

C92

C90

R59

R58

L14

R57

R187

R199

R198

R189

U12

C323

U35

R188

TP7

TP6

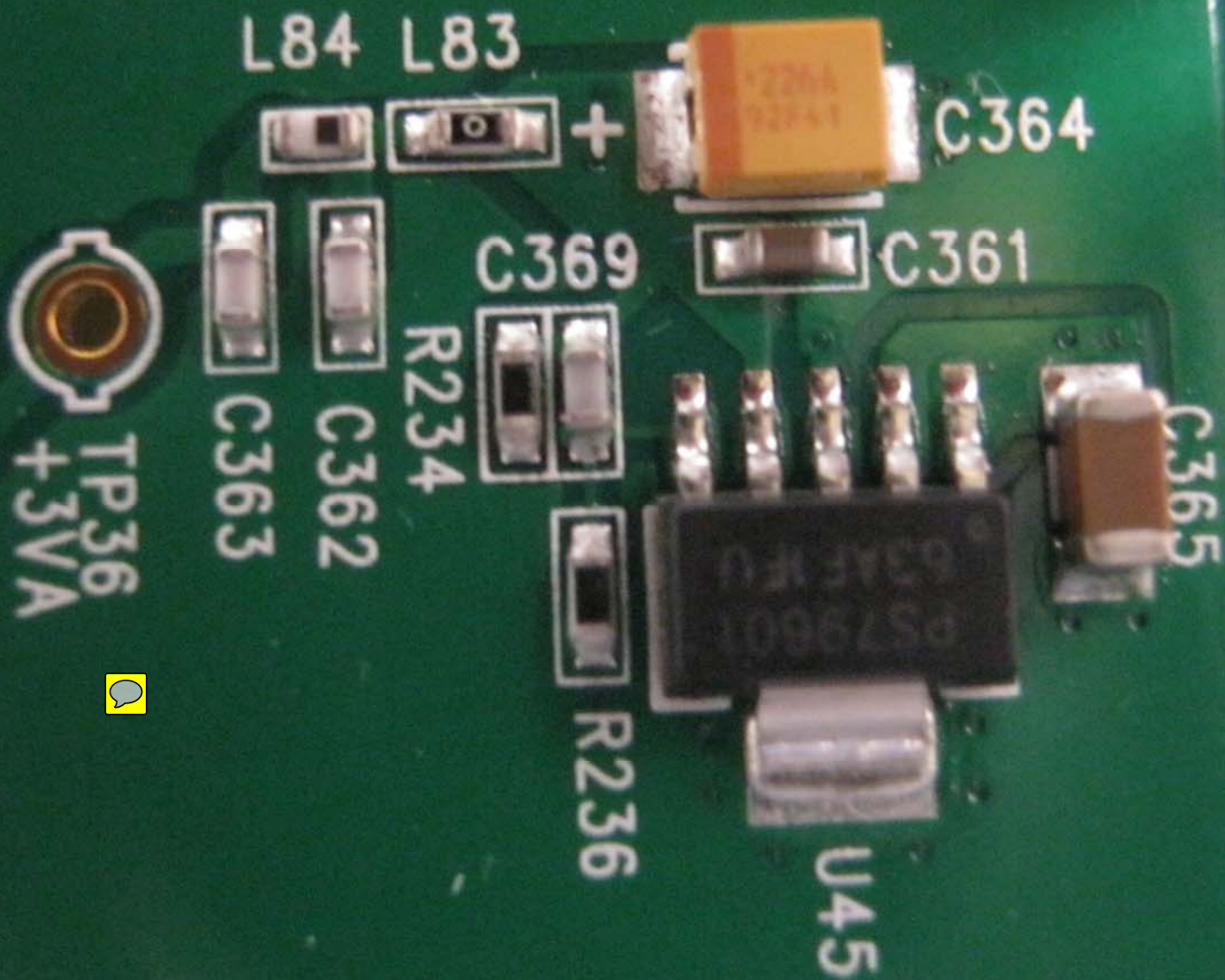
TP8

C364

C361

C365







+5VA
TP35

C354

C356
C355

C358
C359
C357

R232
C360

R233

U44

R260

FEED 4

+5V_A
TP35

R232
C360

R260

FEED 4





R259



ELEMENT #9

FEED 1

FEED 2

FEED 4

FEED 3