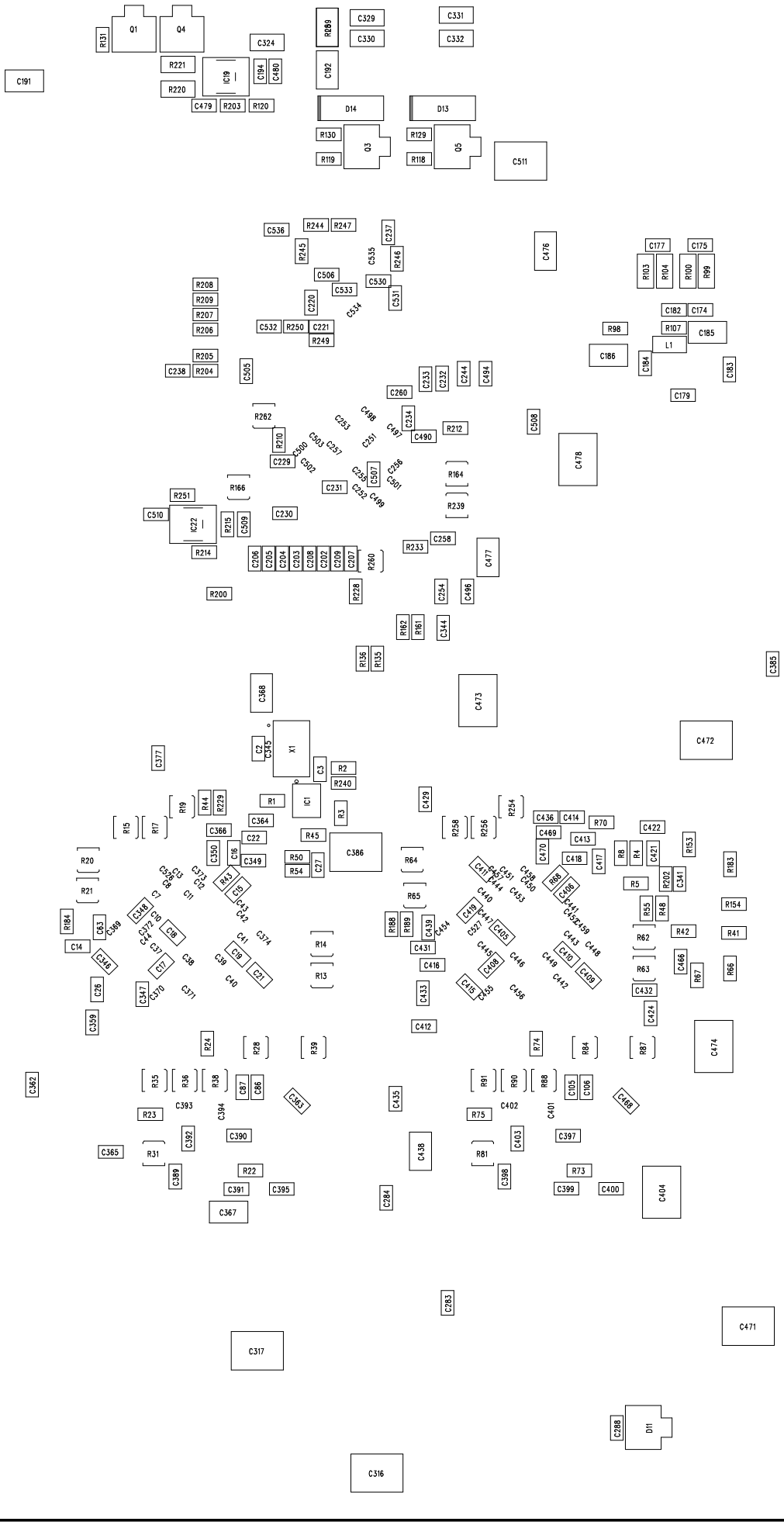
Q1
Q4
R131
C324
R221
IC19
C194
C480
R220
C479
R203
R120
C191
R89
C329
C330
C331
C332
C92
D14
D13
R130
Q3
R129
Q5
R119
R118
C511
C536
R244
R247
C237
R245
C535
R246
C476
C506
C533
C530
C531
C534
C220
R208
R209
R207
R206
C532
R250
C221
R249
C177
C175
R103
R104
R100
R99
C182
C174
R98
R107
C185
L1
C186
C184
C183
C179
R205
C238
R204
C505
C233
C232
C244
C494
C260
R262
C253
C498
C234
C491
R212
C508
R210
C303
C257
C251
C490
C478
C300
C502
C229
C235
C507
C256
C501
R164
C231
C252
C499
R239
R251
R166
C510
IC22
R215
C509
C230
R214
C258
R233
C206
C205
C204
C203
C208
C202
C209
C207
R260
C477
R200
R228
C254
C496
R162
R161
C344
R136
R135
C385
C368
C473
C472
C377
X1
C2
C345
C3
R2
R240
IC1
R1
C429
R15
R17
R19
R44
R229
R3
R258
R256
R254
C436
C414
R70
C422
C364
C366
C469
C413
C22
R45
C386
C350
C16
C349
R50
R54
C27
R64
C470
C418
C417
R8
R4
C421
R153
R20
C378
C13
C374
C8
C11
C12
C43
C19
C411
C451
C444
C458
C450
C453
R98
C406
R5
R202
C341
R83
R21
C1
C348
C10
C42
C440
C452
C439
R65
C454
C441
C405
R188
R189
C439
C431
C527
C445
C446
C443
C448
R62
R55
R48
R154
R184
C63
C369
C372
C44
C37
C38
C41
C374
R14
C14
C346
C17
C39
C21
C416
C408
C449
C442
C410
C409
R63
R42
R41
C466
R67
R66
C26
C447
C370
C371
C40
R13
C433
C415
C455
C456
C432
C424
C359
C412
C474
R24
R28
R39
R74
R84
R87
C562
R35
R36
R38
C87
C86
C393
C394
C563
C435
R91
R90
R88
C105
C106
C402
C401
C458
R23
R75
C392
C390
C403
C397
C365
R31
C438
R81
C389
R22
C391
C395
C284
C398
R73
C399
C400
C404
C367
C283
C471
C317
C288
D11
C316