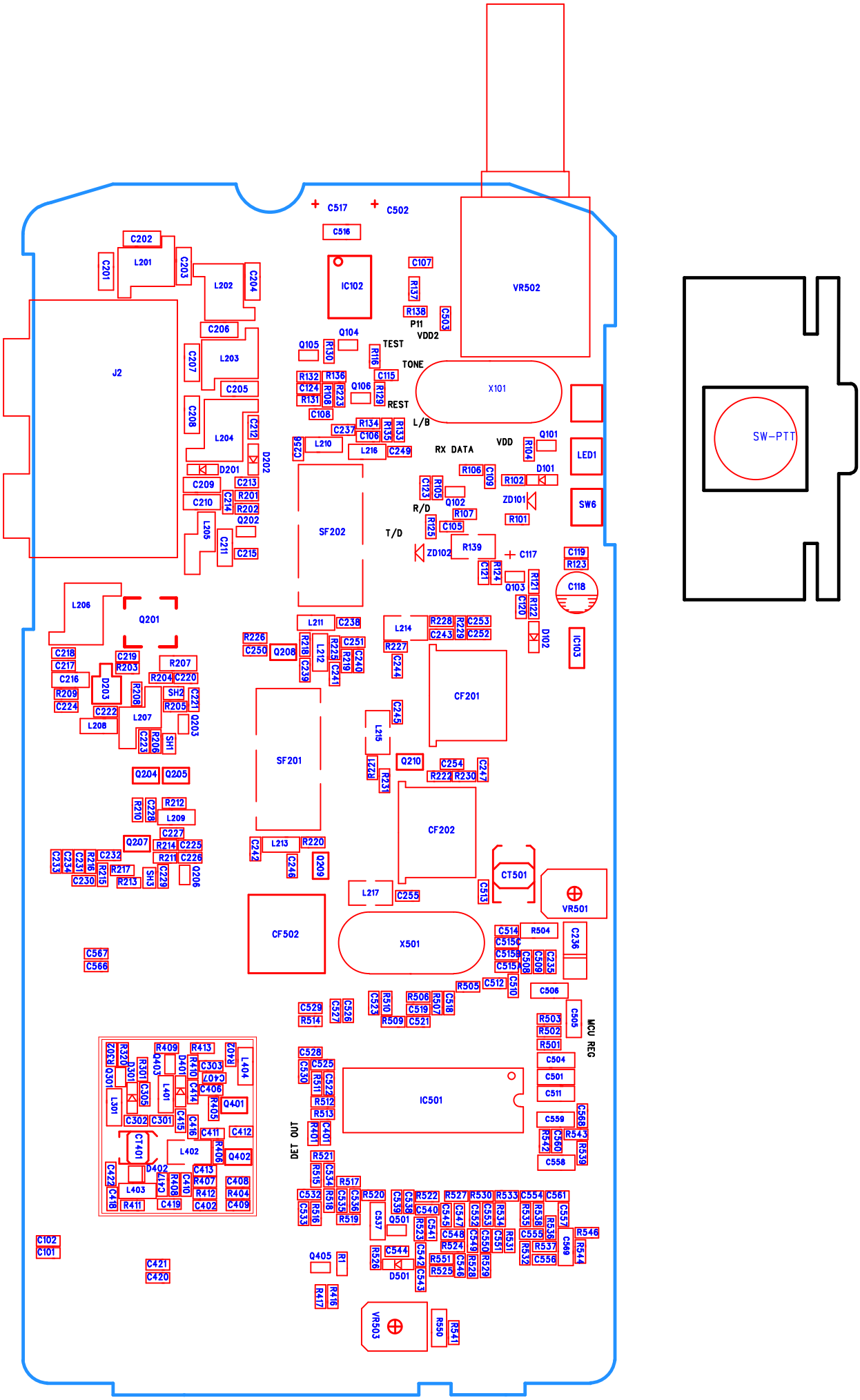
C517
C502
C516
C202
L201
C201
C203
L202
C204
IC102
C107
R137
VR502
R138
C503
P11
VDD2
C206
Q104
Q105
R130
TEST
R116
TONE
J2
C207
L203
C115
R132
R136
C124
R223
Q106
R129
X101
C205
R131
R108
REST
C108
C208
L204
C212
R134
R135
R133
L/B
C237
C106
L210
L216
C249
VDD
Q101
R104
LED1
D202
D201
RX DATA
R106
C109
D101
C209
C213
R102
C123
R105
ZD101
SW6
C210
C214
R201
Q102
R/D
R107
R202
Q202
R101
SF202
T/D
R125
C105
L205
C211
C215
ZD102
R139
C117
C119
R123
C121
R124
Q103
R121
C118
L206
Q201
C120
R122
L211
C238
L214
R228
R229
C253
C243
C252
D102
R226
C250
Q208
R218
L212
R225
R219
C251
C240
R227
C244
IC103
C218
C217
C219
R203
R207
C216
D203
R204
C220
R209
R208
SH2
C221
C224
C222
R205
Q203
L208
L207
C223
R206
SH1
CF201
C245
L215
SF201
Q210
C254
R222
R230
C247
R221
R233
Q204
Q205
R212
R210
C228
L209
C227
CF202
Q207
R214
C225
R211
C226
C242
L213
R220
C233
C234
C231
R216
C232
R217
SH3
C229
Q206
C230
R215
R213
C246
Q209
CT501
L217
C255
C513
VR501
CF502
X501
C514
R504
C236
C515
C508
C509
C235
C567
C566
R505
C512
C510
C506
C529
C527
C526
C523
R510
R506
R507
C518
C519
R514
R509
C521
R503
C505
MCU REG
R502
R501
R320
R409
R413
R302
L404
C504
R301
C303
C407
C501
Q301
C305
L401
C406
C511
L301
C302
C301
C415
R405
Q401
C528
C525
C530
R511
C522
IC501
R512
R513
C559
C568
DET OUT
C401
R401
C411
C412
R543
C560
R542
R539
CT401
C416
R406
Q402
R521
C534
C558
L402
C413
D402
R515
R518
R517
C422
C418
L403
C417
R407
C408
C532
C536
R520
C539
R522
R527
R530
R533
C554
C561
R411
C419
R412
R404
C533
R516
C535
R519
C537
C538
C540
C547
R534
R538
R536
C557
C402
C409
Q501
R523
C541
C545
R535
R531
R546
C102
C101
C548
R555
C569
R544
R524
R537
Q405
R1
R526
C544
C542
C543
R551
C546
R528
R532
C556
C421
C420
D501
R525
R529
R417
R416
VR503
R550
R541

SW-PTT