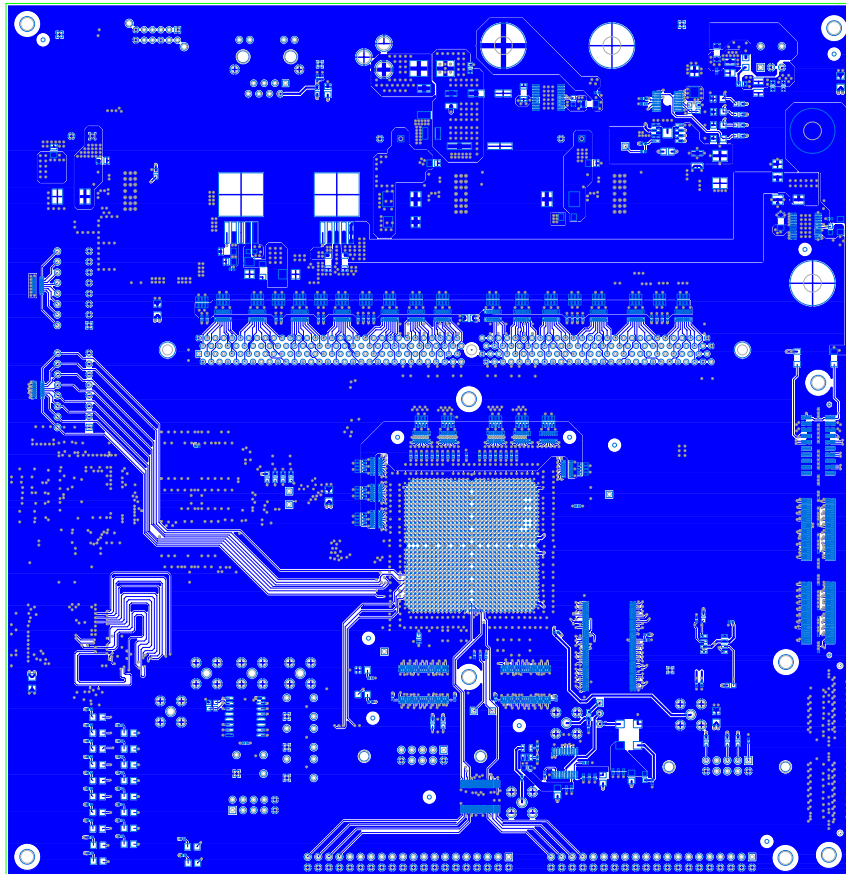


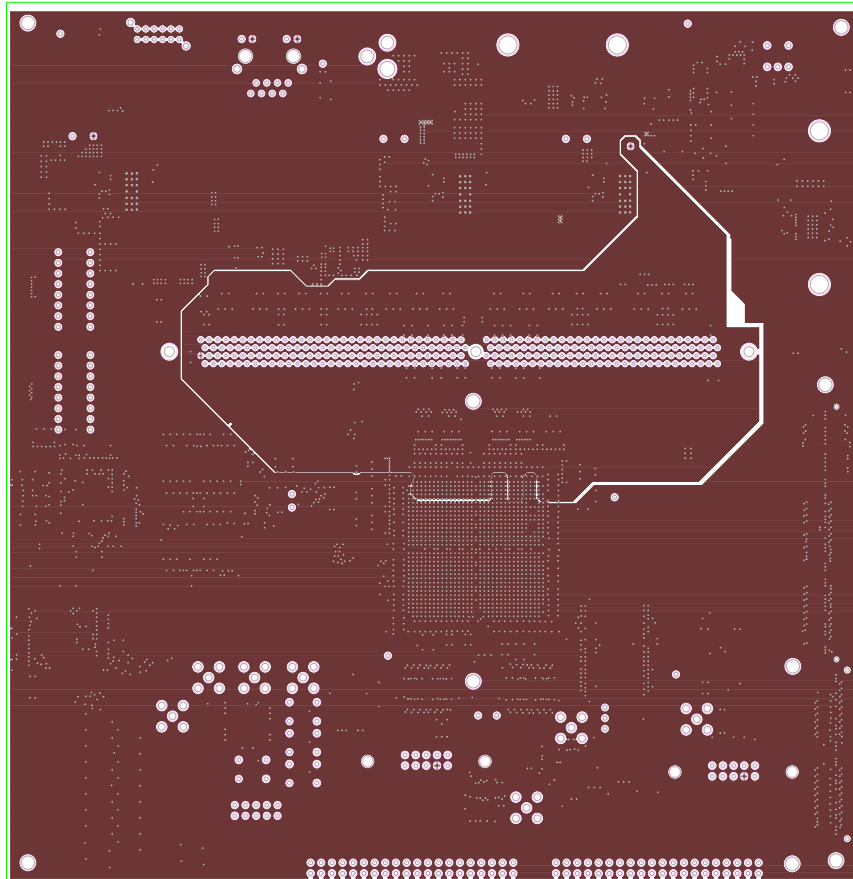


TSW3100 REV E2

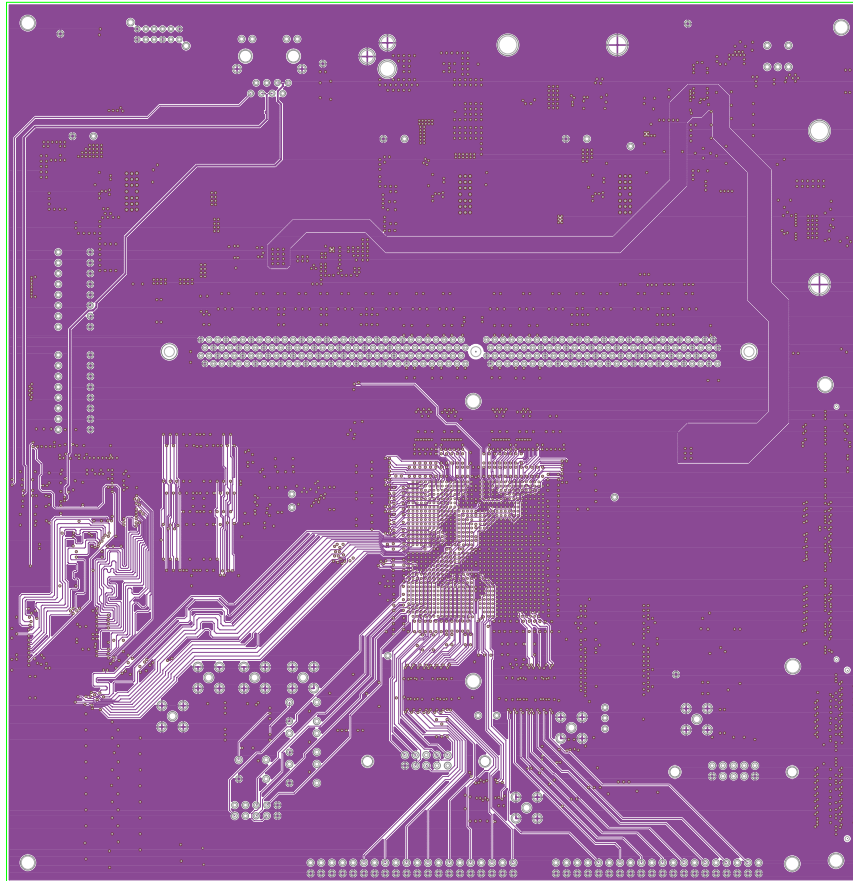
SILKSCREEN TOP (SST)



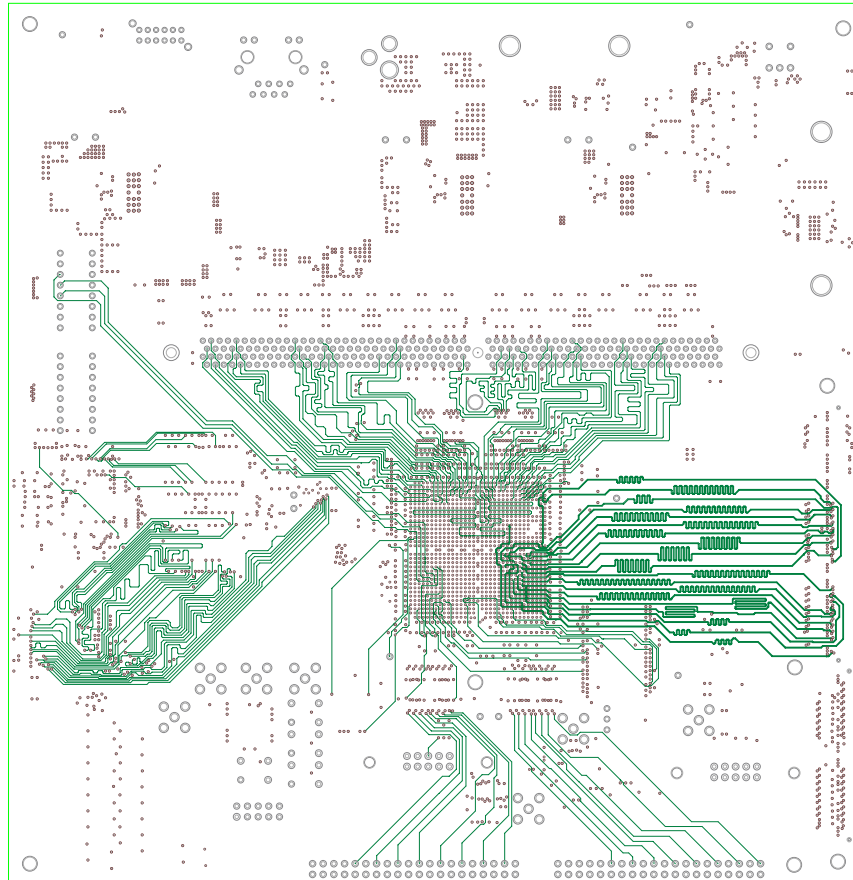
TSW3100 REV E2
LAYER 1 - PRIMARY SIDE



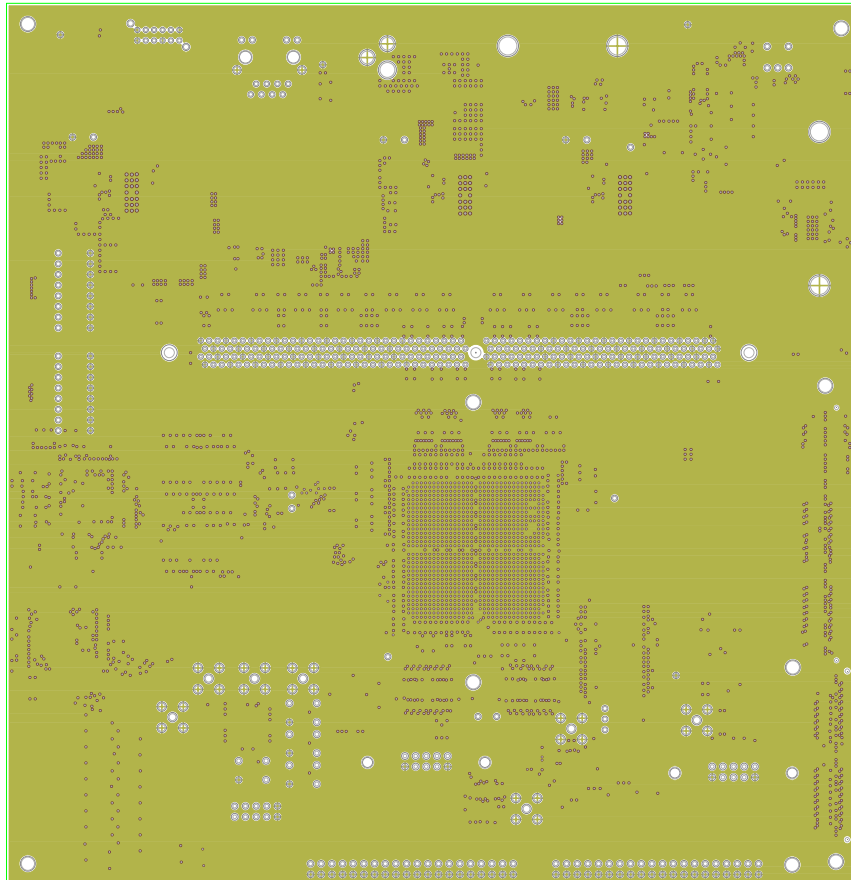
TSW3100 REV E2
LAYER 2 - POWER PLANE



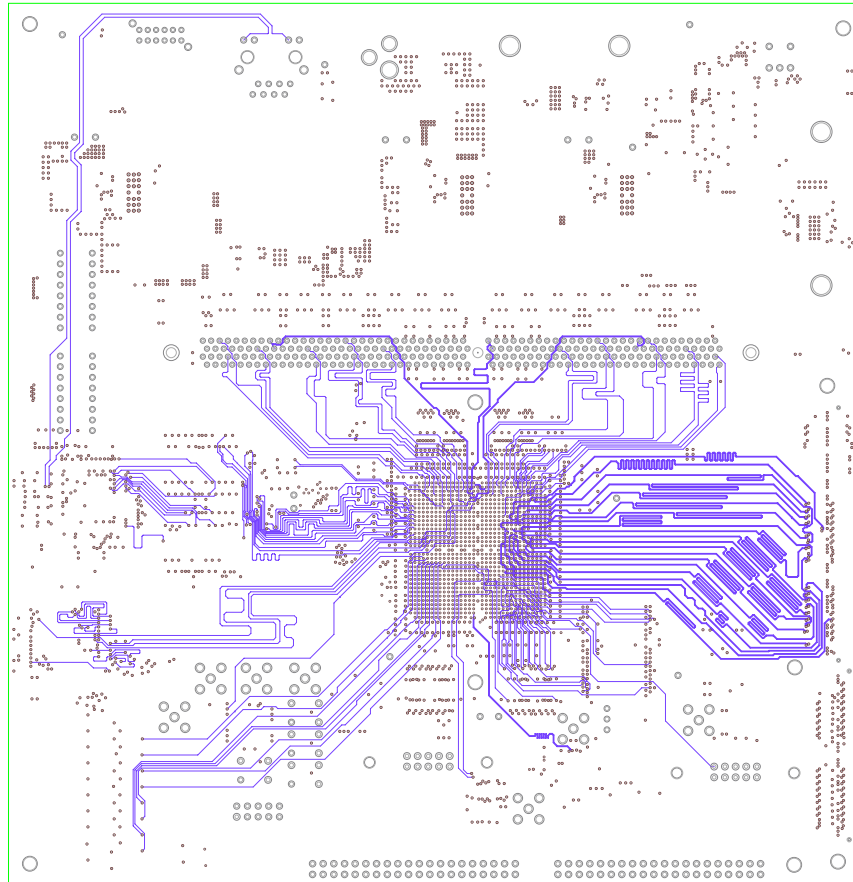
TSW3100 REV E2
LAYER 3 - SIGNAL



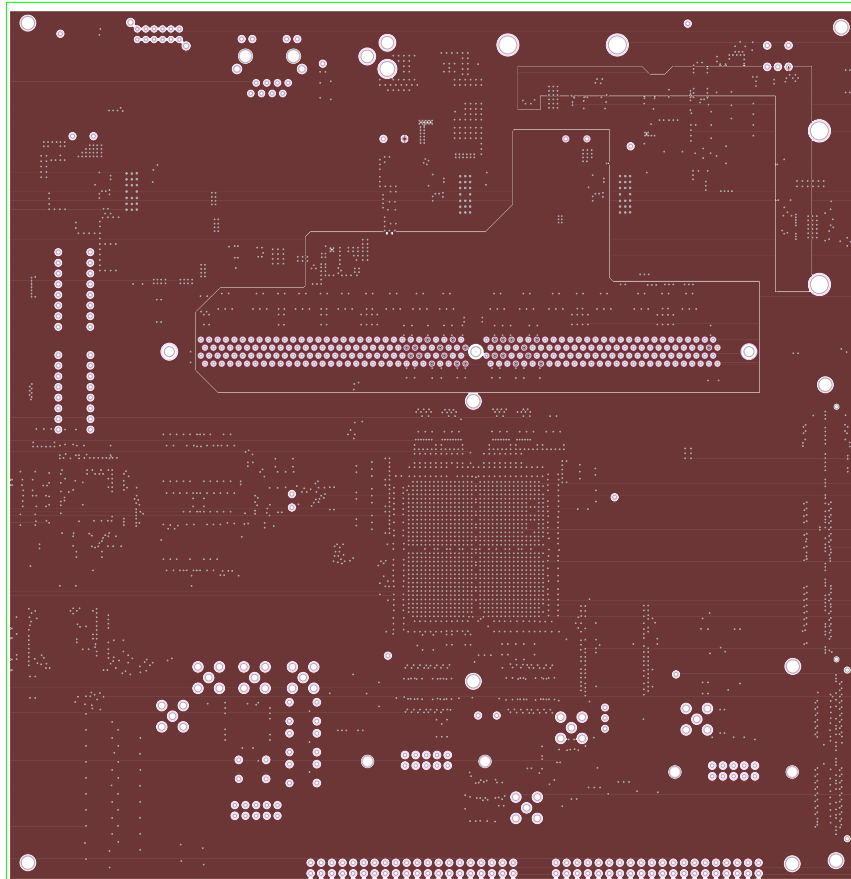
TSW3100 REV E2
LAYER 4 - SIGNAL



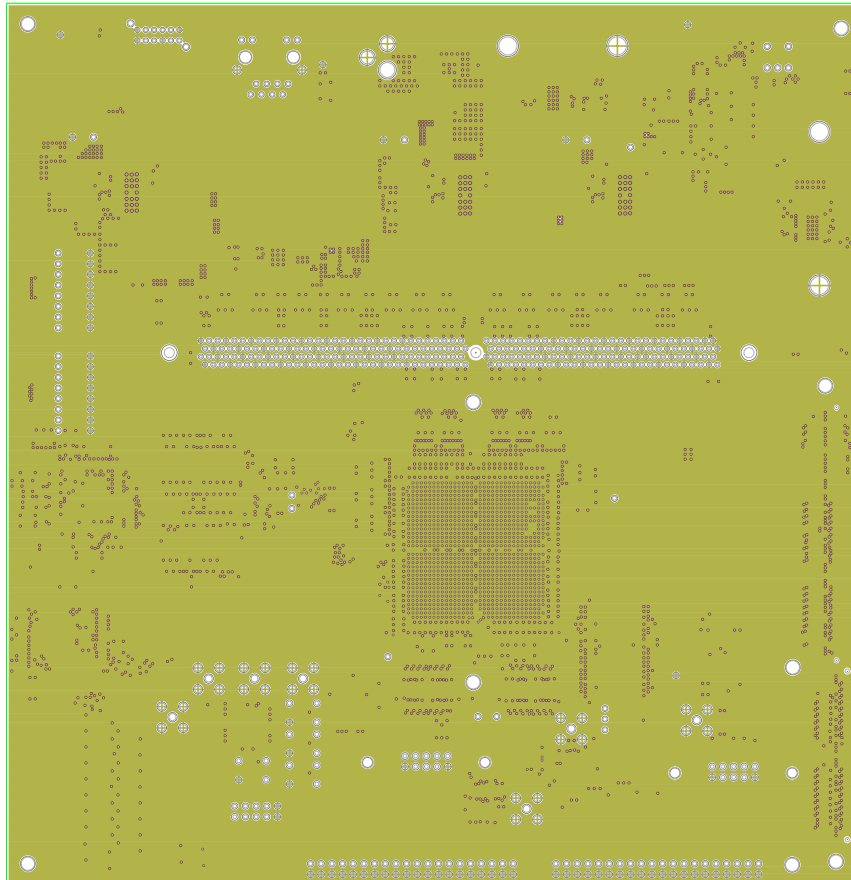
TSW3100 REV E2
LAYER 5 - GROUND PLANE



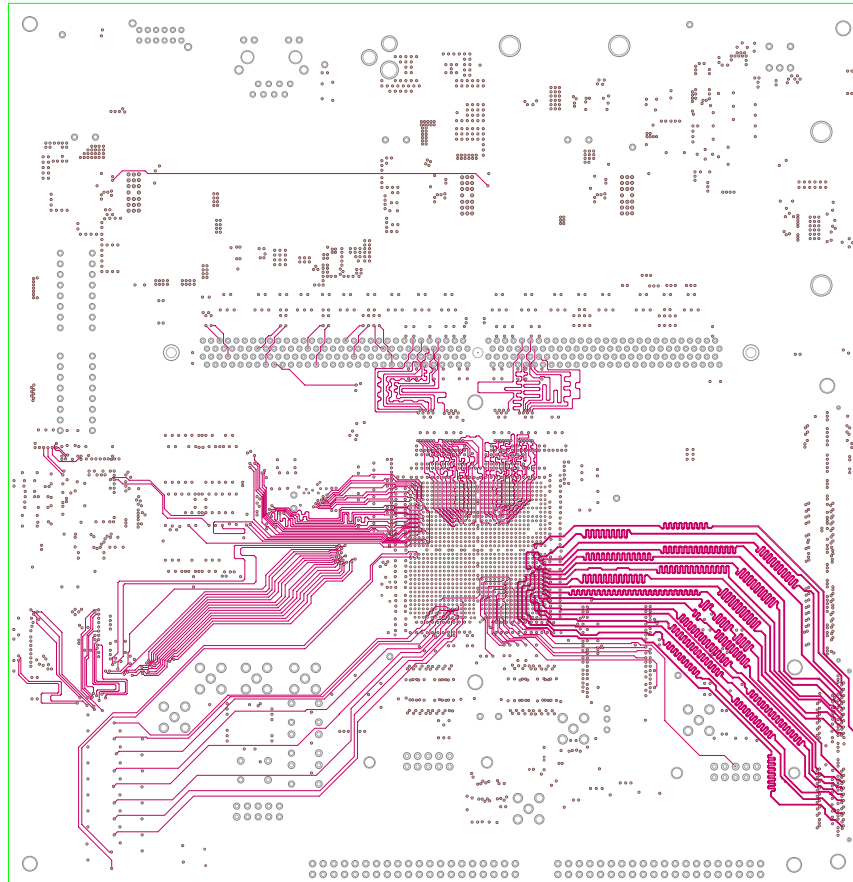
TSW3100 REV E2
LAYER 6 - SIGNAL



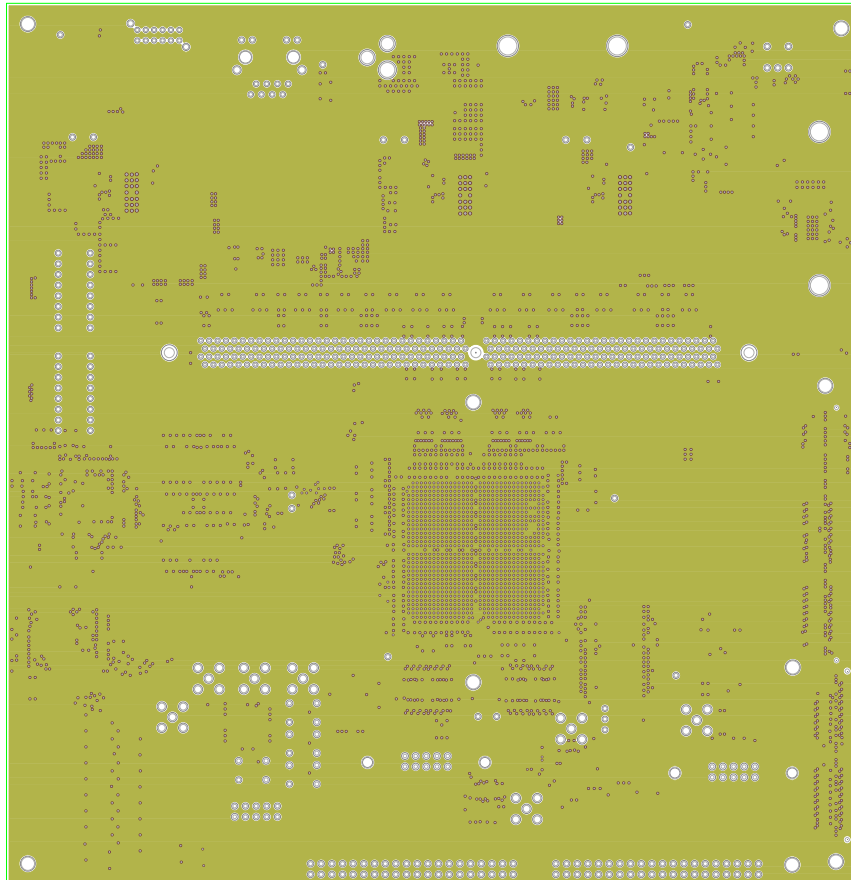
TSW3100 REV E2
LAYER 7 - POWER PLANE



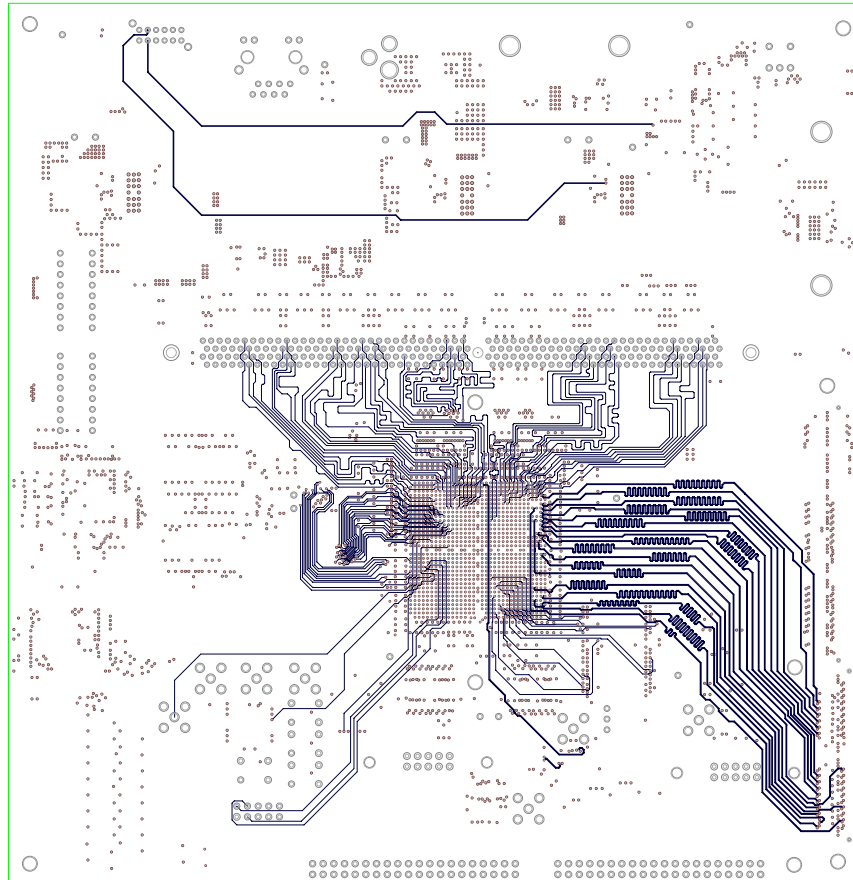
TSW3100 REV E2
LAYER 8 - GROUND PLANE



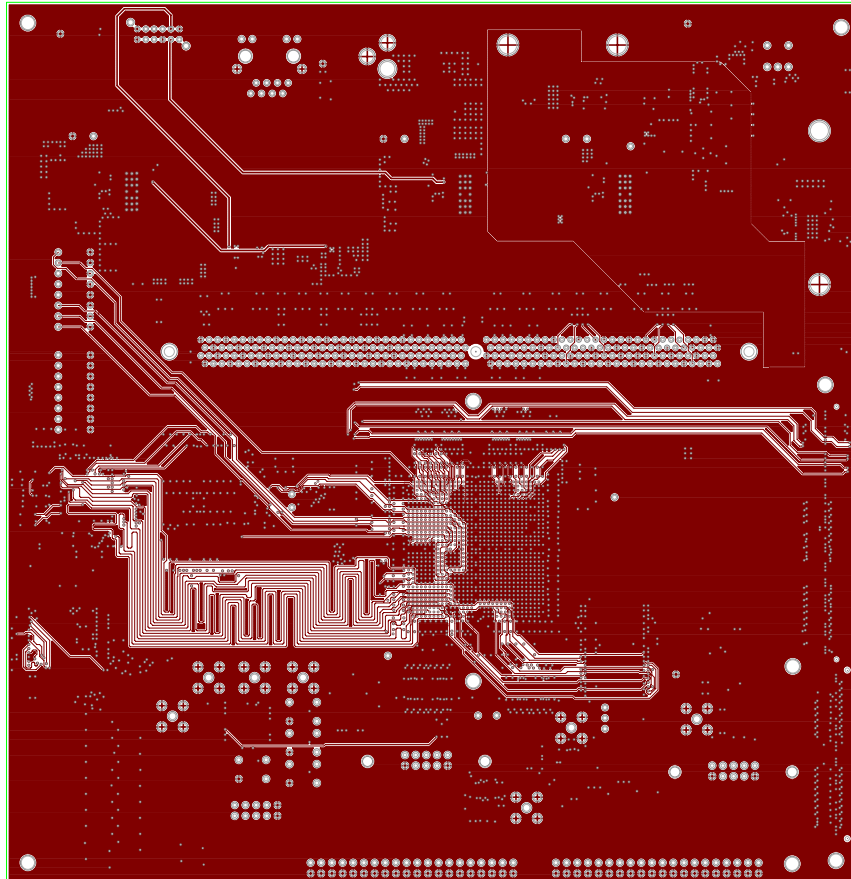
TSW3100 REV E2
LAYER 9 - SIGNAL



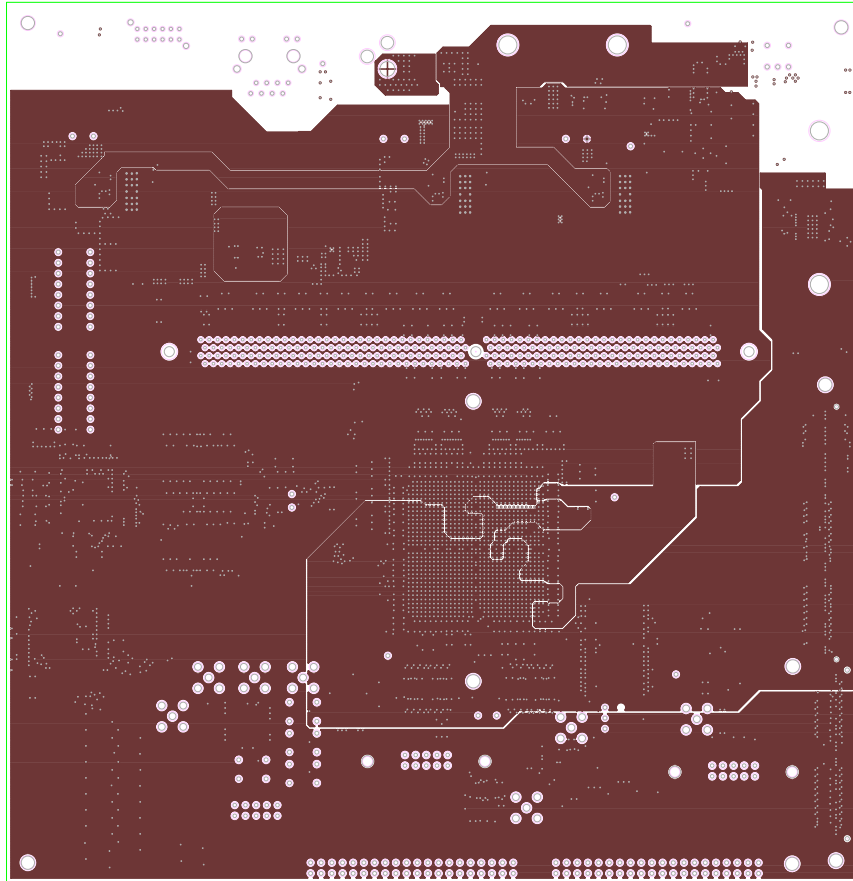
TSW3100 REV E2
LAYER 10 - GROUND PLANE



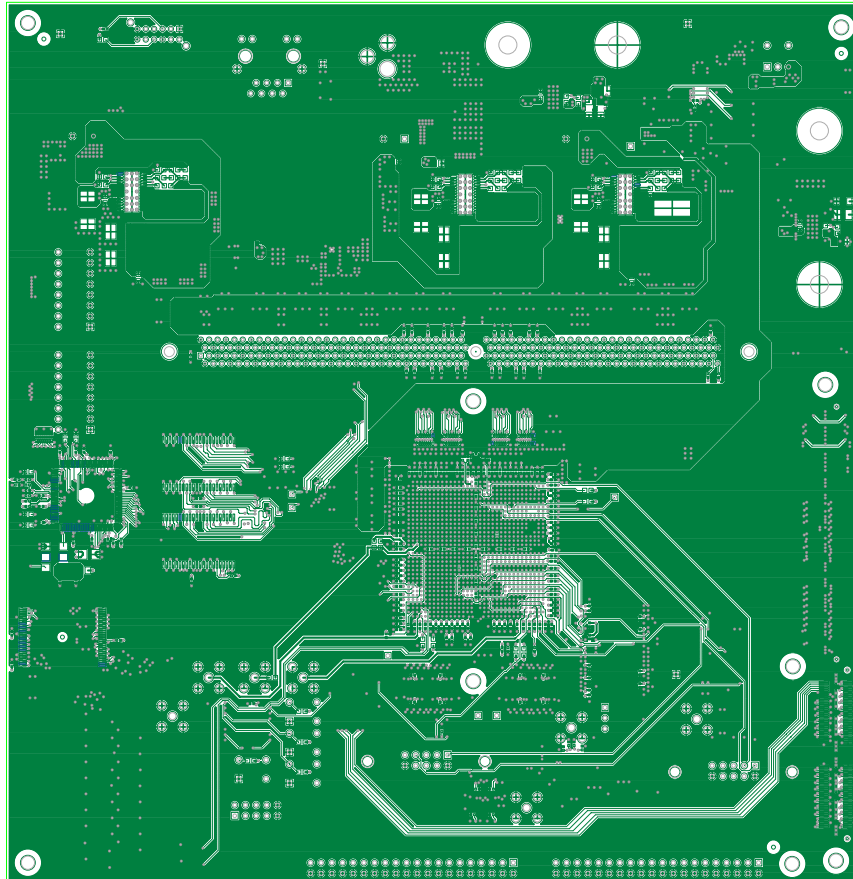
TSW3100 REV E2
LAYER 11 - SIGNAL



TSW3100 REV E2
LAYER 12 - SIGNAL



TSW3100 REV E2
LAYER 13 - POWER PLANE



TWS3100 REV E2
LAYER 14 - SECONDARY SIDE



TSW3100 REV E2
SILKSCREEN BOTTOM (SSB)

