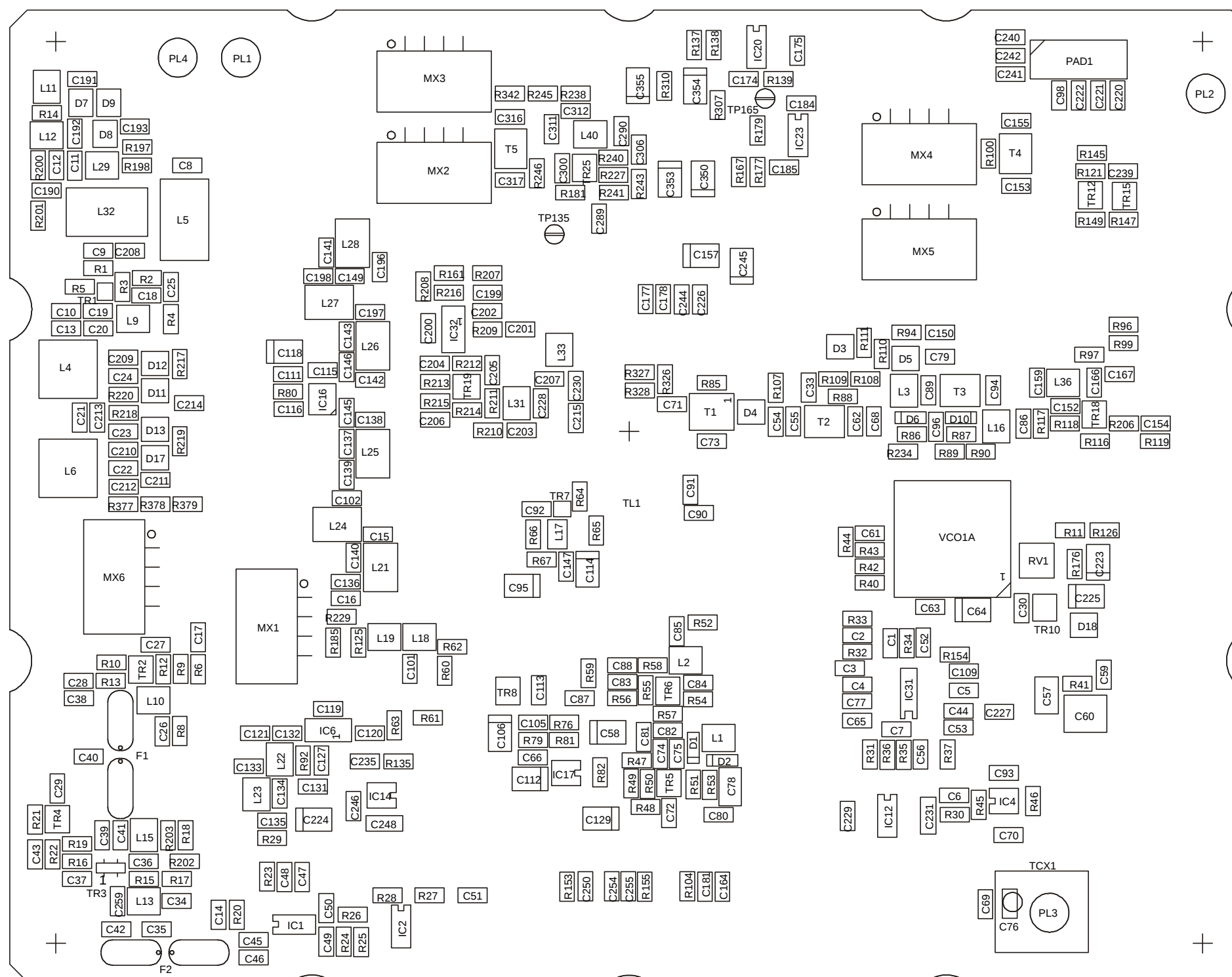


9. Section Index

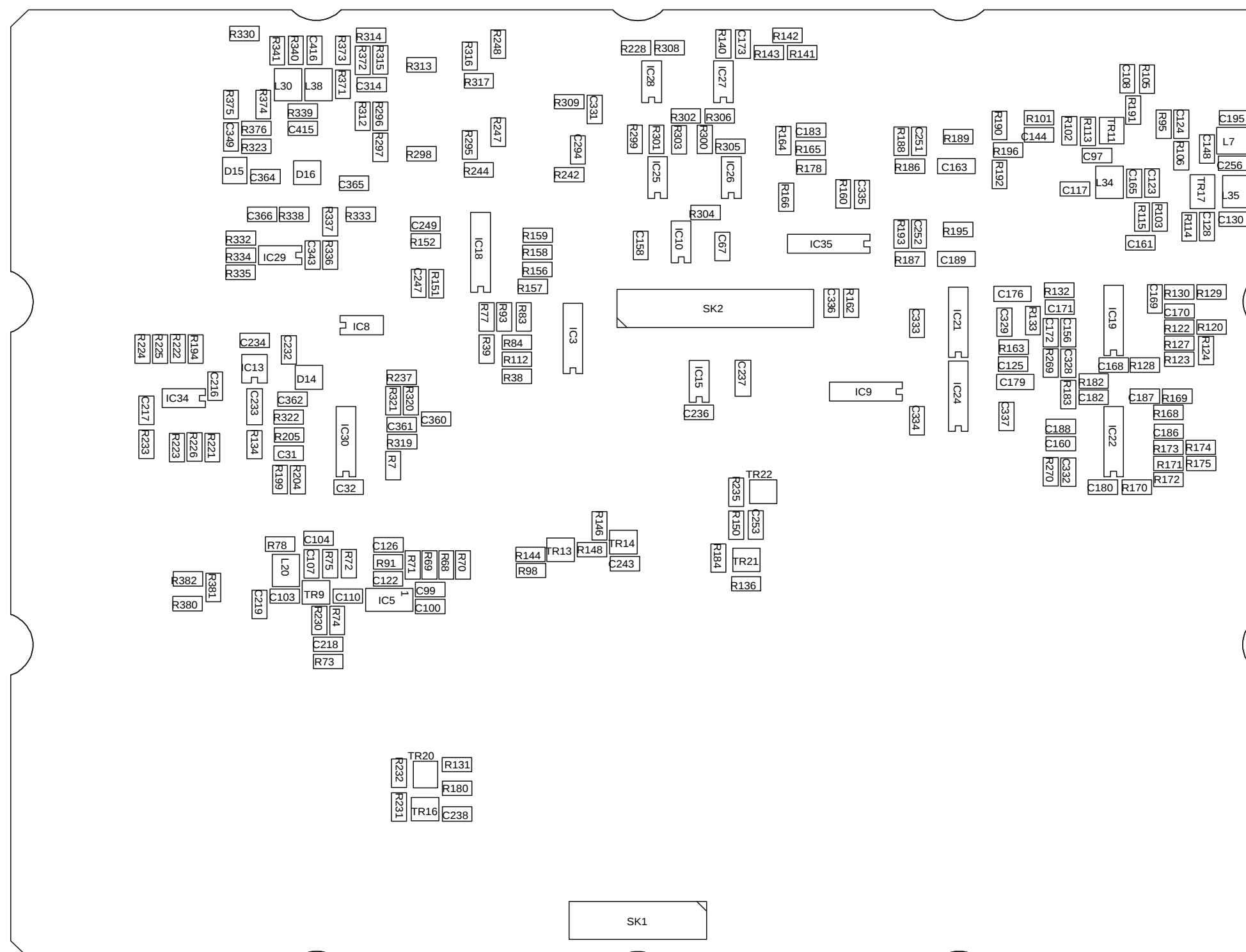
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9.1 RFU - Topside



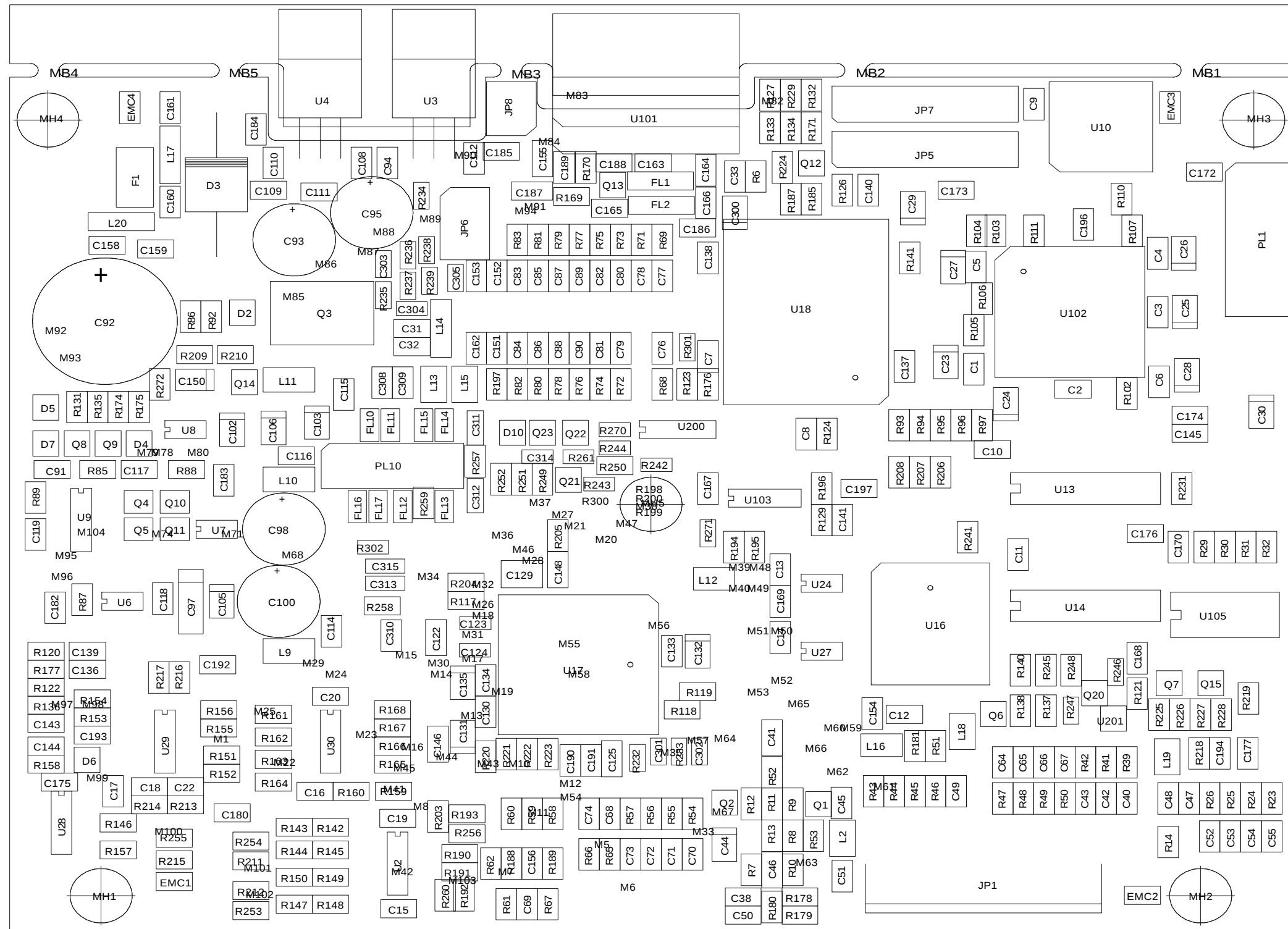
RFU AIR BAND PCB V2
L001RFUAIRBB0
LAYER 1 ASSEMBLY

9.2 RFU – Bottom side



RFU AIR BAND PCB V2
L001RFUAIRBB0
LAYER 4 ASSEMBLY

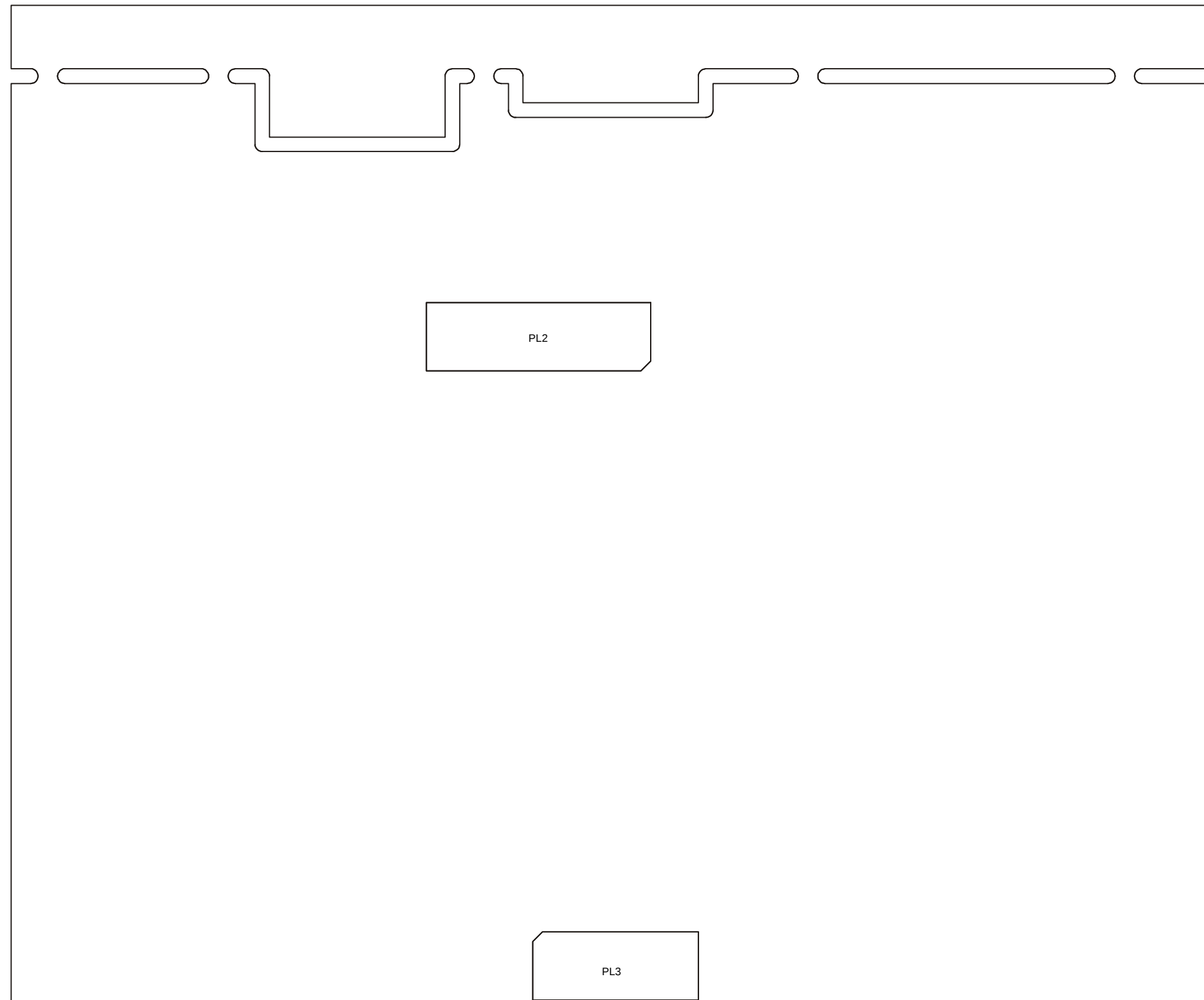
9.3 SPU –Top Side



4000 SPU V3 - L001SPU4000C0

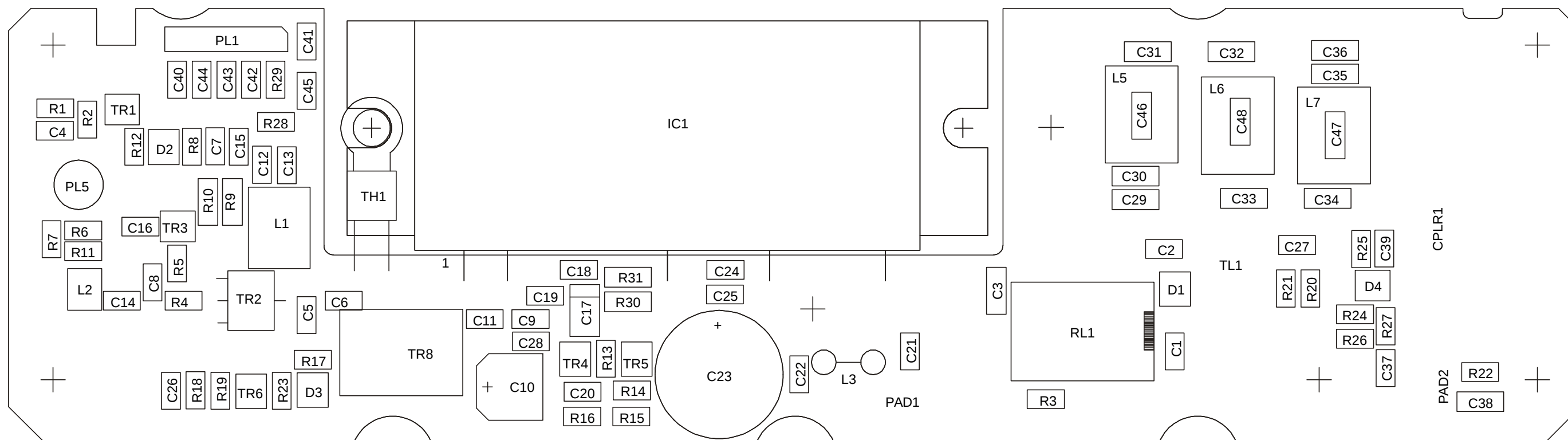
LAYER1 - ASSEMBLY DRAWING

9.4 SPU – Bottom Side



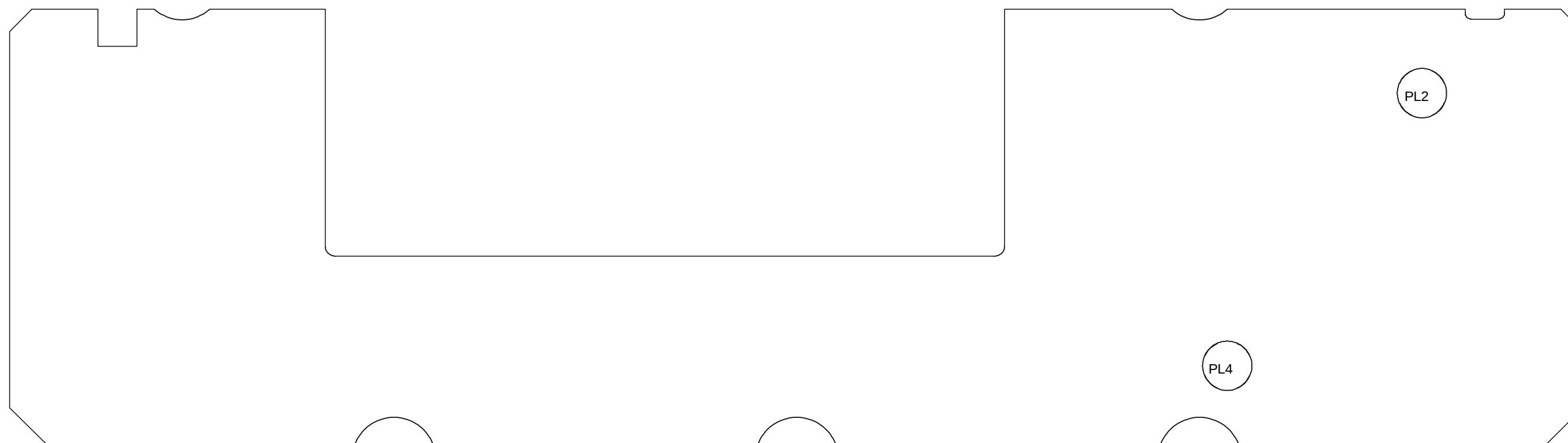
LMM4000 SPU V3.0 - L001SPU4000C0
LAYER6 - ASSEMBLY DRAWING

9.5 PA – Top Side



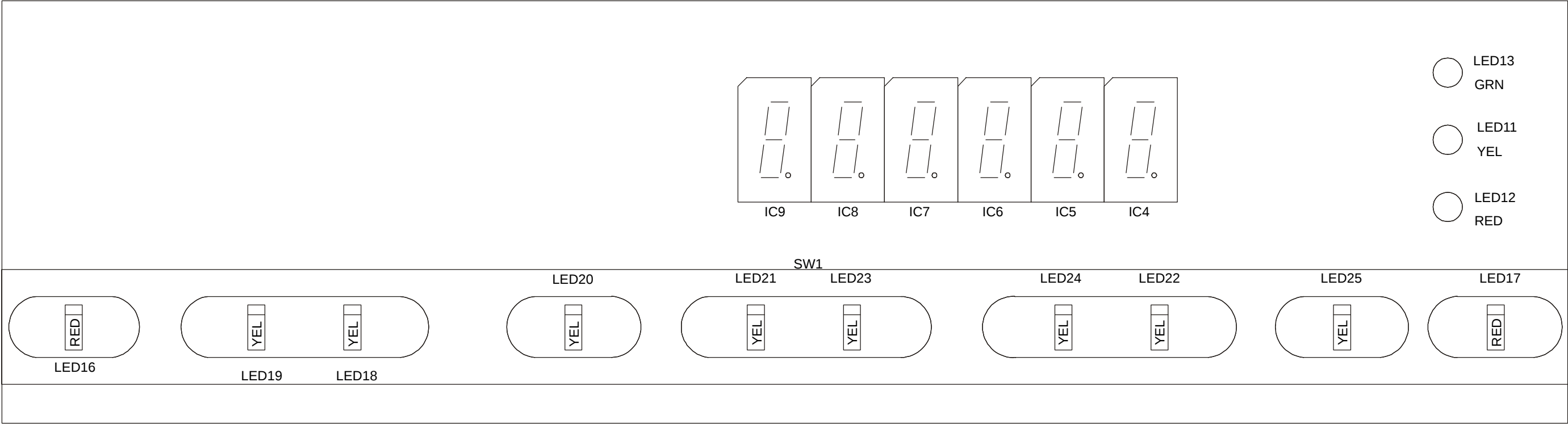
PA AIRBAND BOARD V1
L001PAAIRBXA0
LAYER 1 ASSEMBLY

9.6 PA – Bottom Side



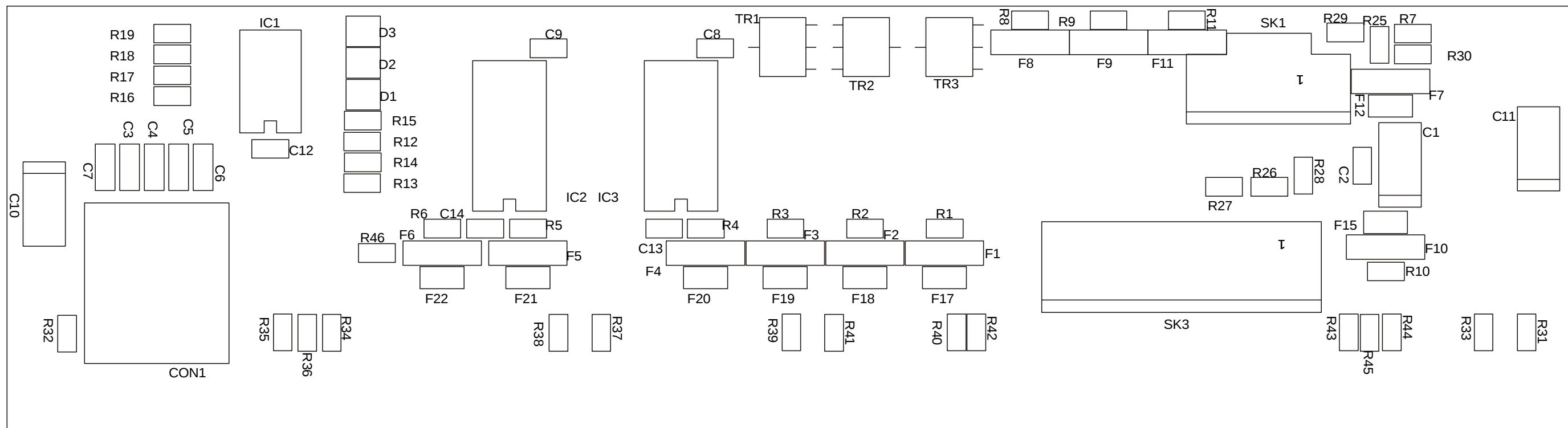
PA AIRBAND BOARD V1
L001PAAIRBXA0
LAYER 2 ASSEMBLY

9.7 FPU – Top Side



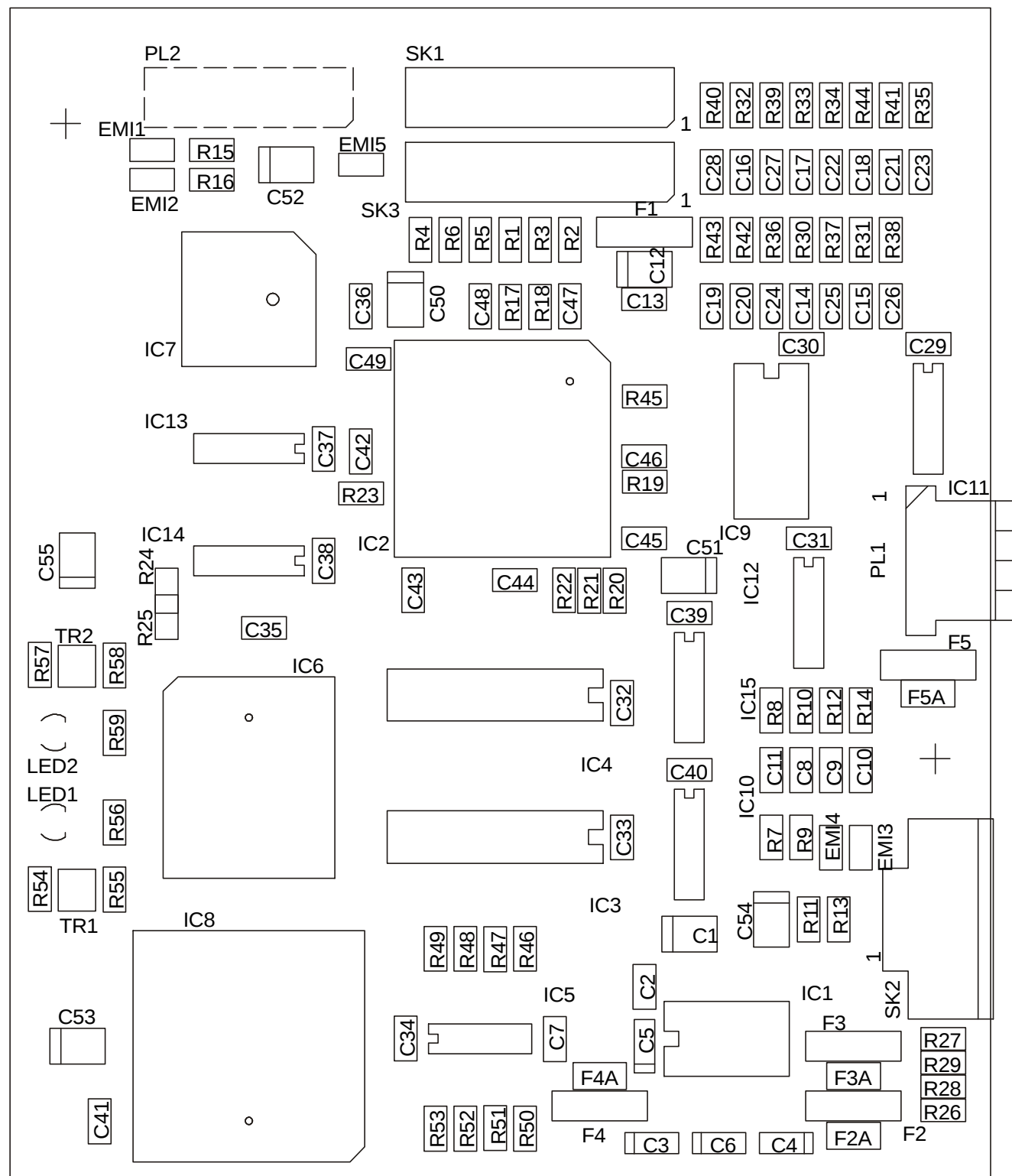
FPU 6 DIGIT PCB
VERSION 1
L001FPU6DIGA0
LAYER 1 ASSEMBLY

9.8 FPU – Bottom Side



FPU 6 DIGIT PCB
VERSION 1
L001FPU6DIGA0
LAYER 4 ASSEMBLY

9.9 EXP – Top Side



LMM4000 EXP V1.0 - L001EXP4000A0
COMPONENT SIDE ASSEMBLY

9.10 EXP – Bottom Side
