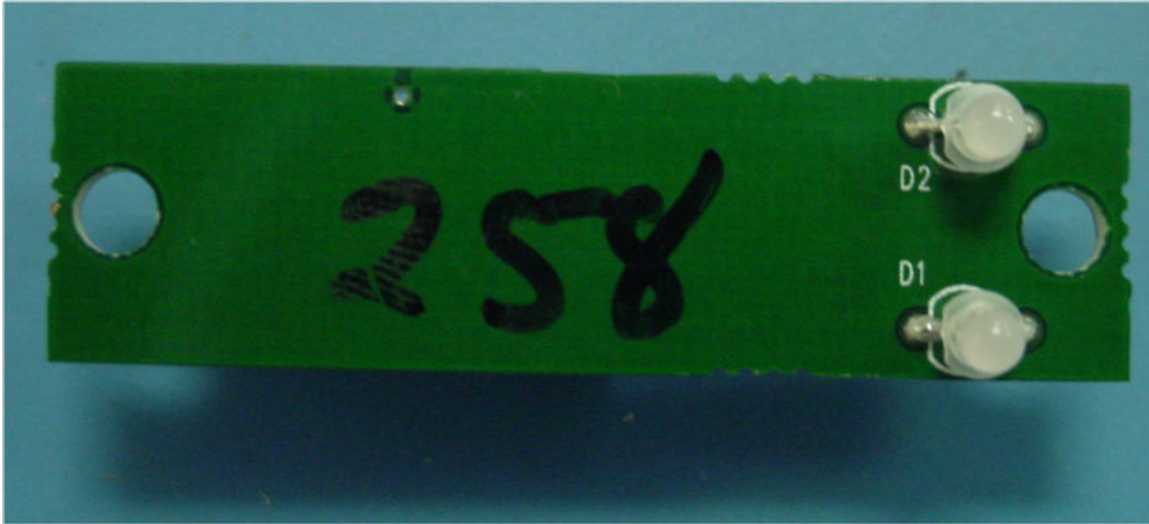
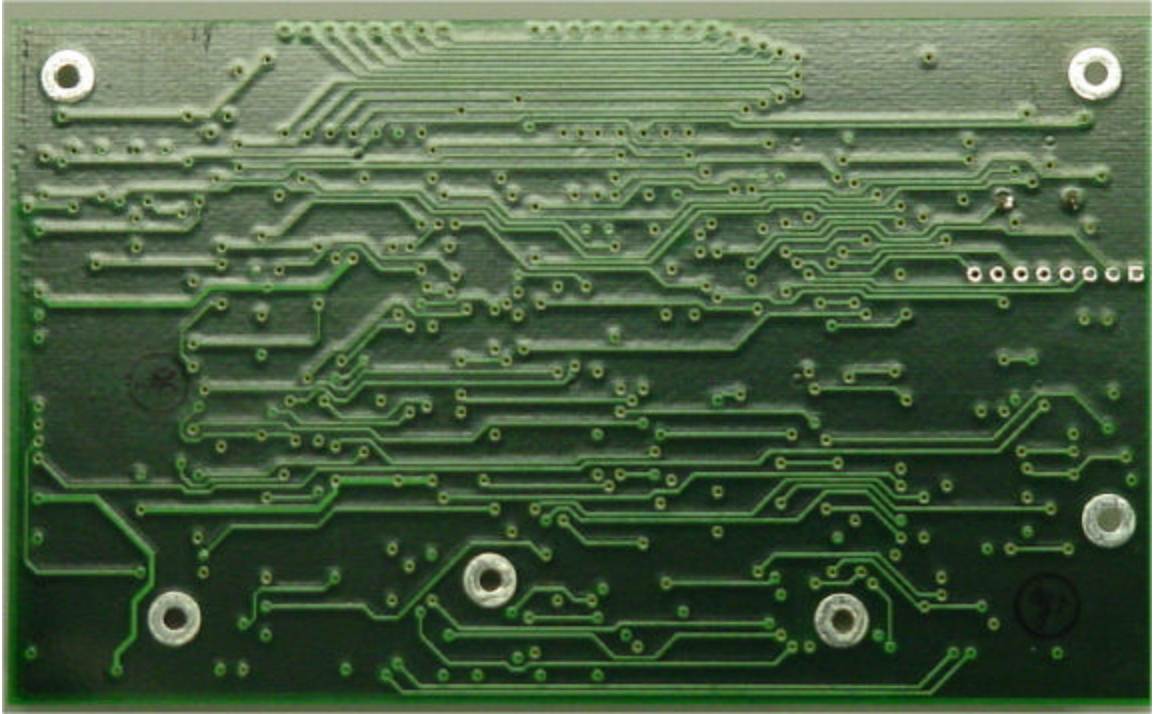


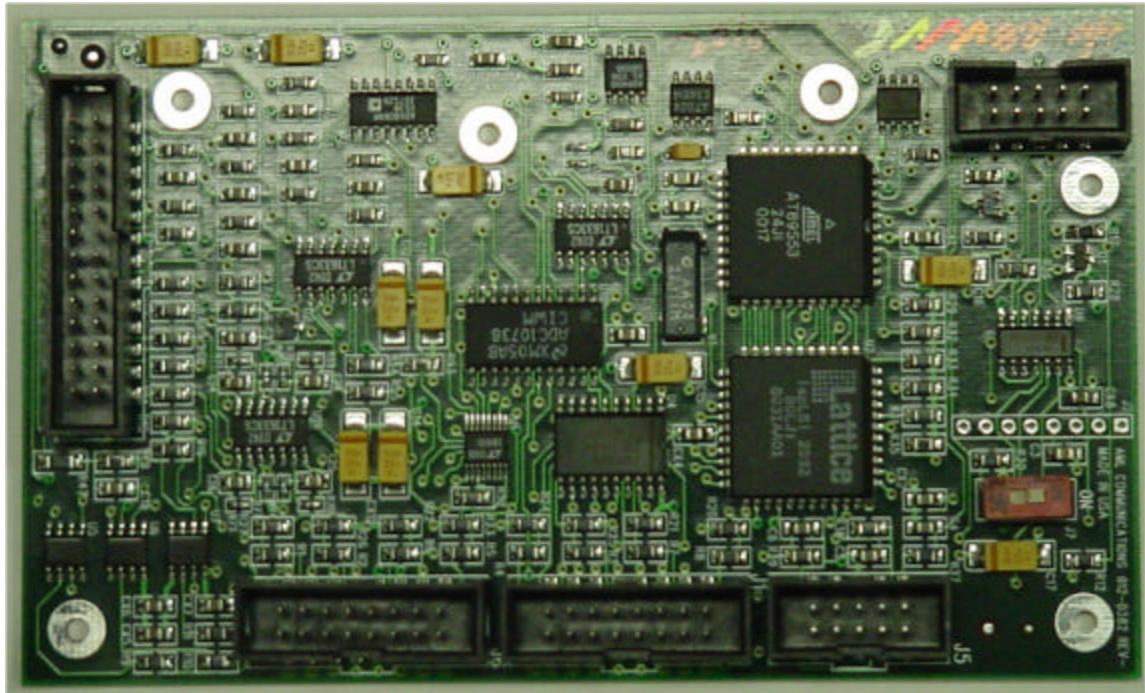


AML Amp PCB back 008-3075-8

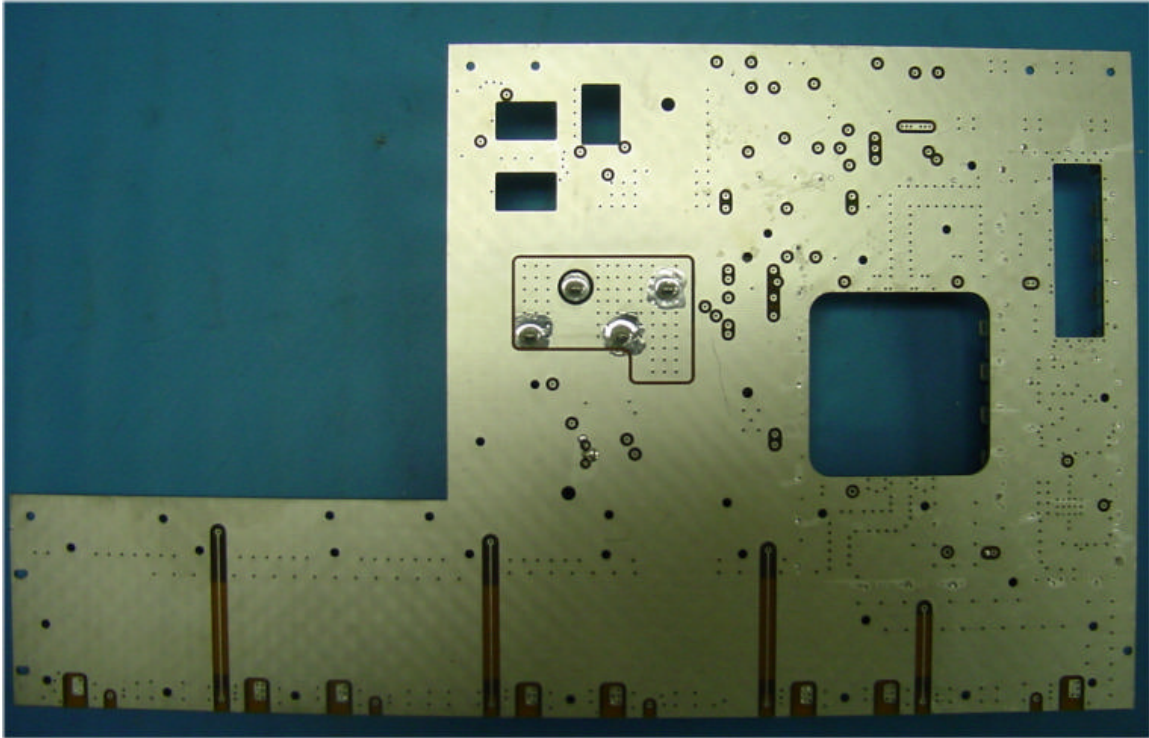




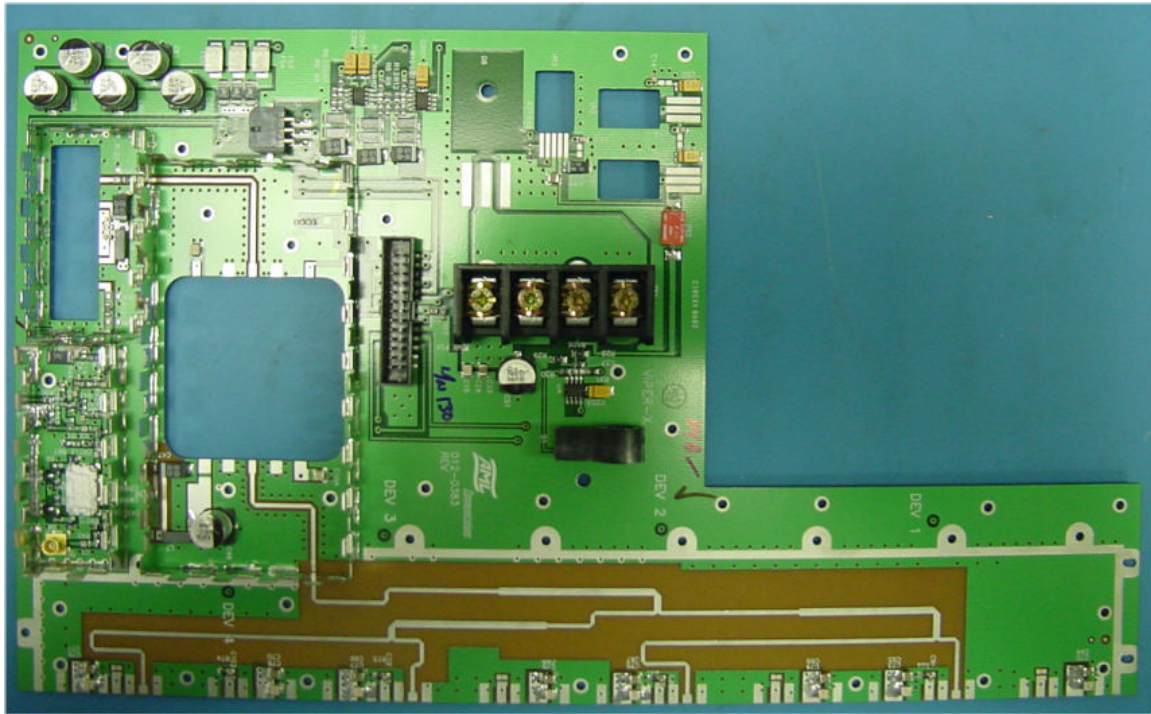
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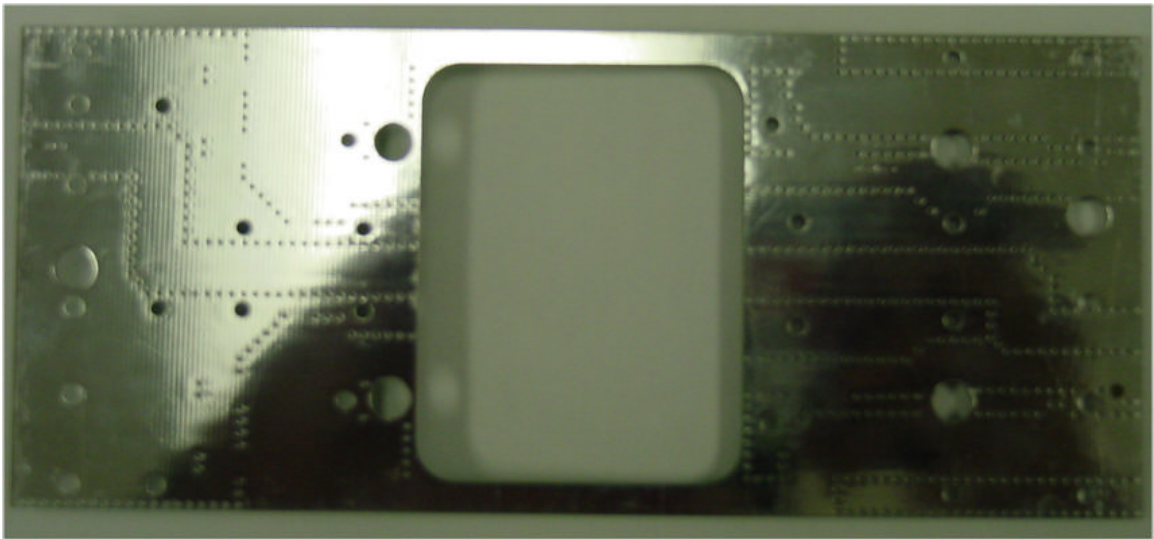
AML AMP PCB FRONT 088 0382 8



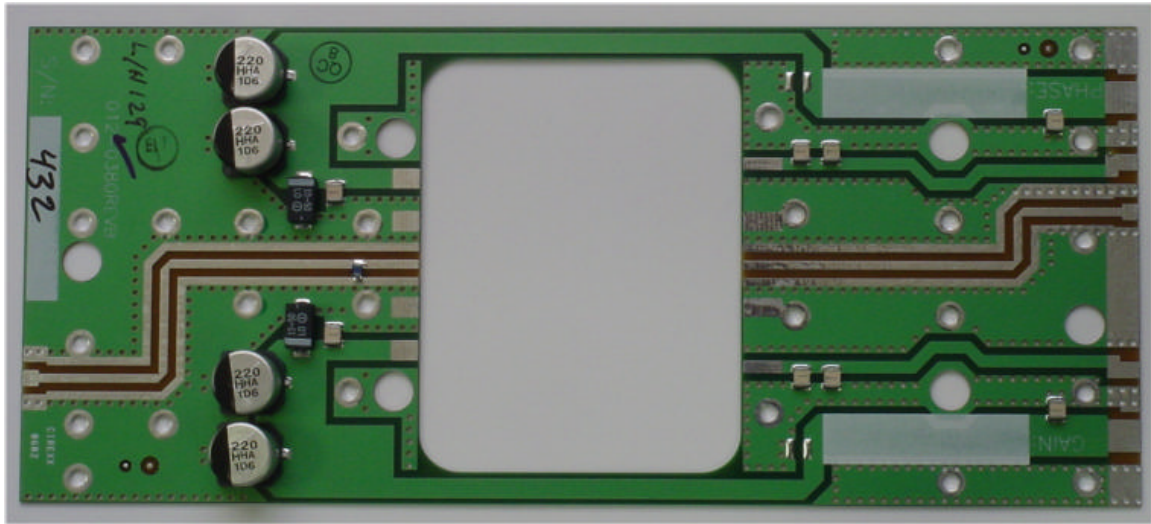
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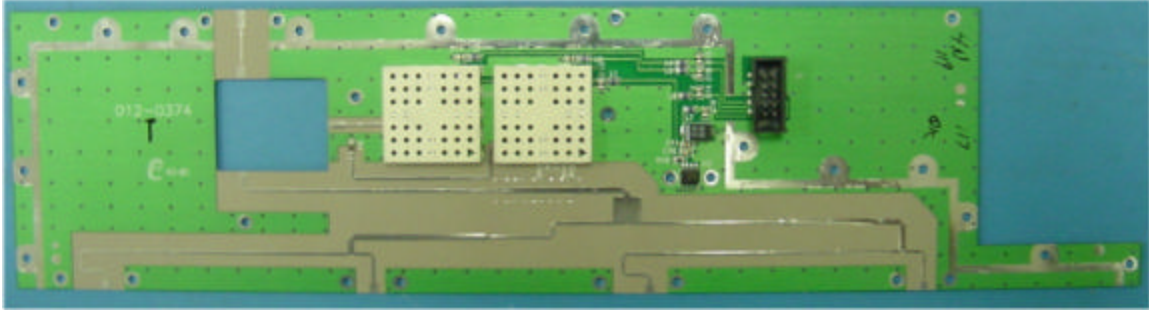
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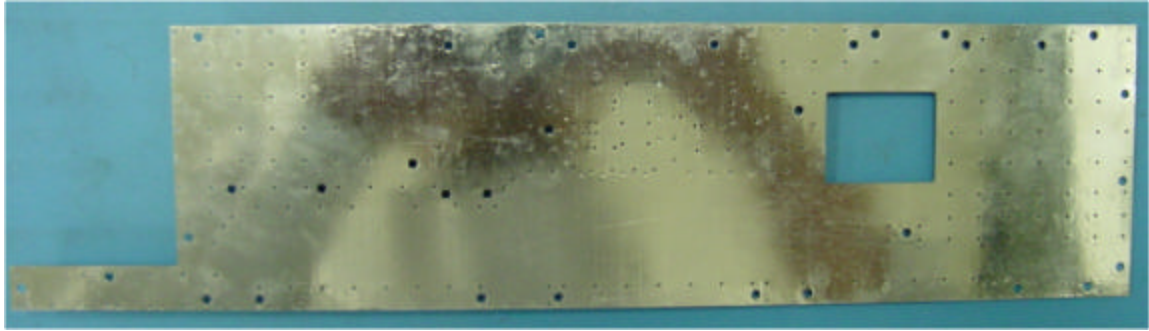
AML AMP 010 0380 8 BACK



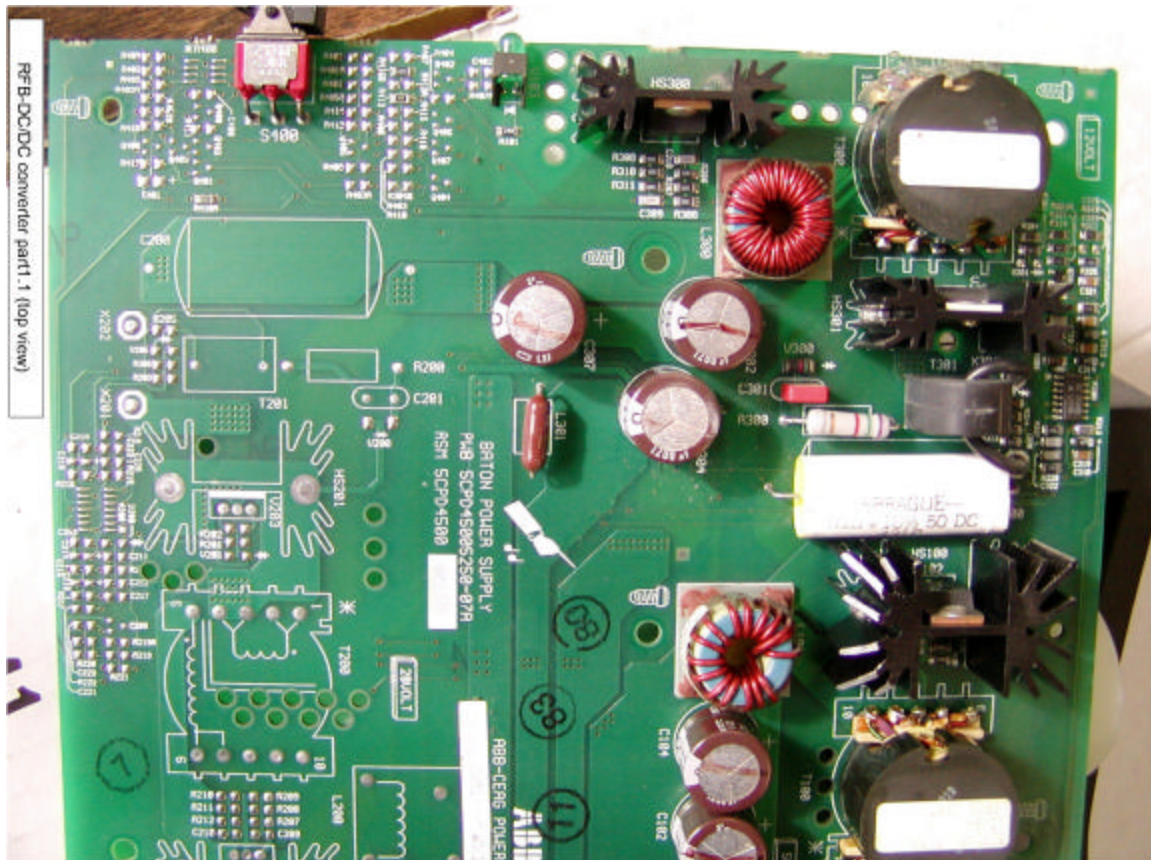
AML AMP 010 0380 8 FRONT



AML AMP PCB 010 0374 8 FRONT

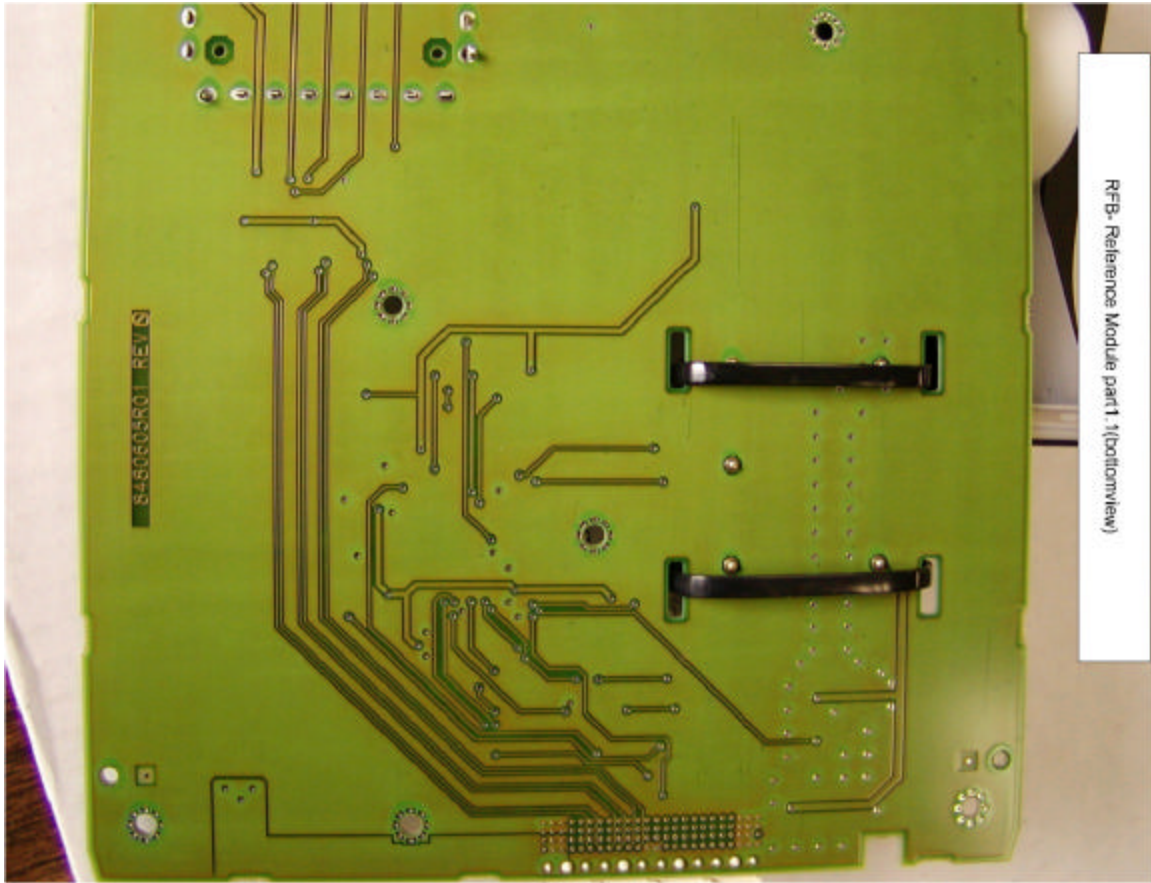


AML AMP PCB 010 0374 8 BACK



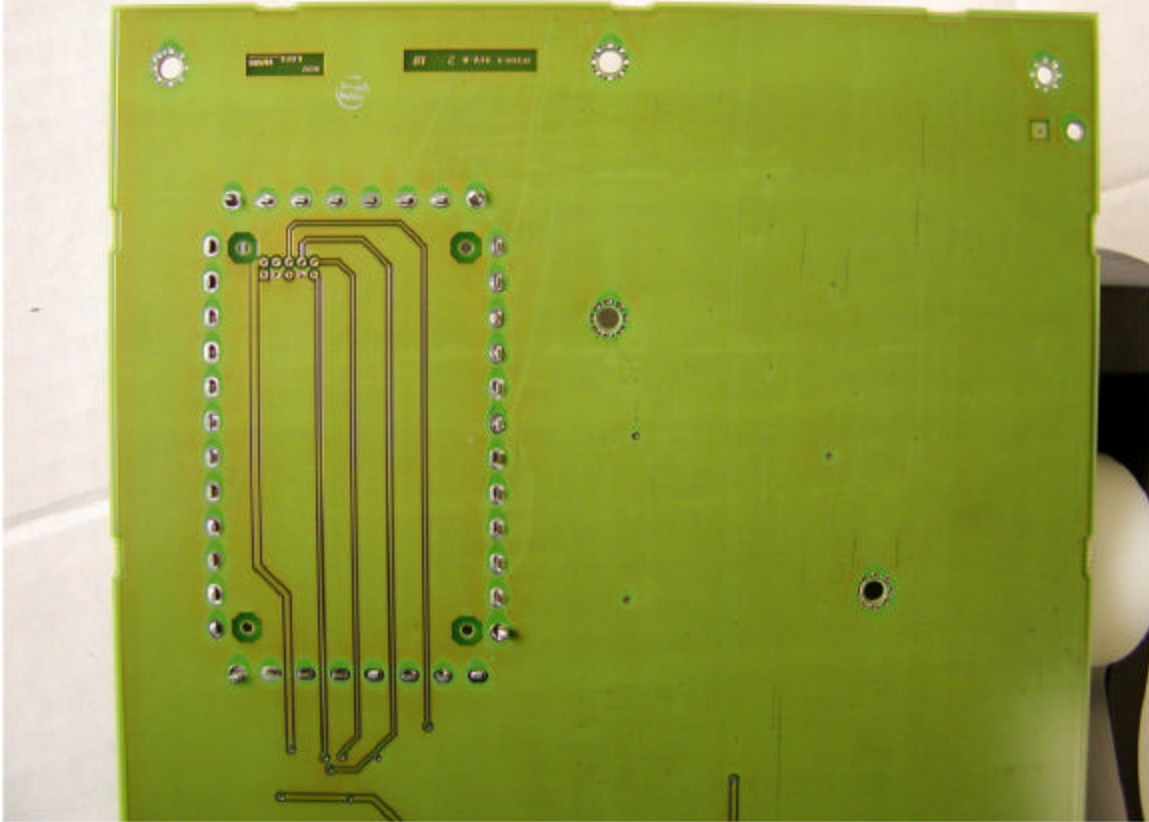
RFB DC-DC CONV PART 1 TOP



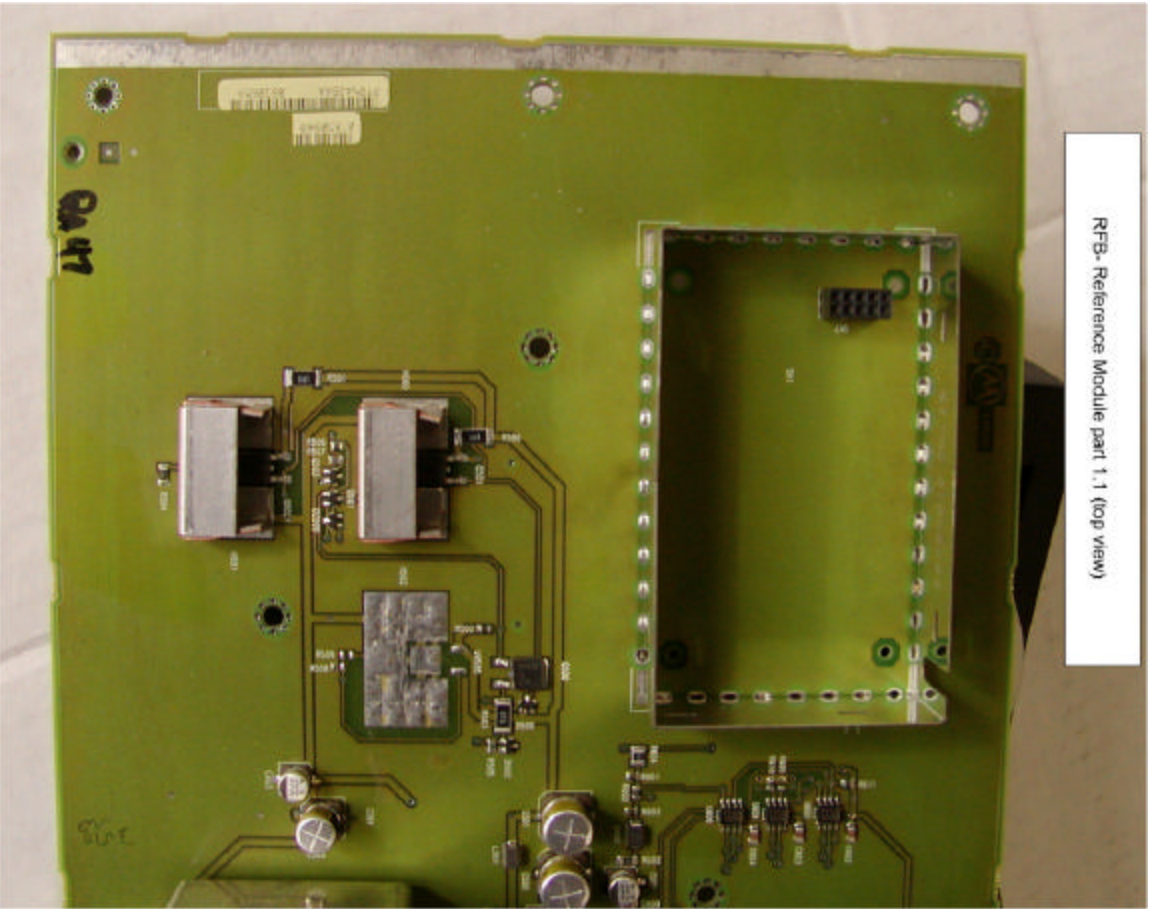


RFB REFERENCE MODULE PART 1.1 BOTTOM VIEW

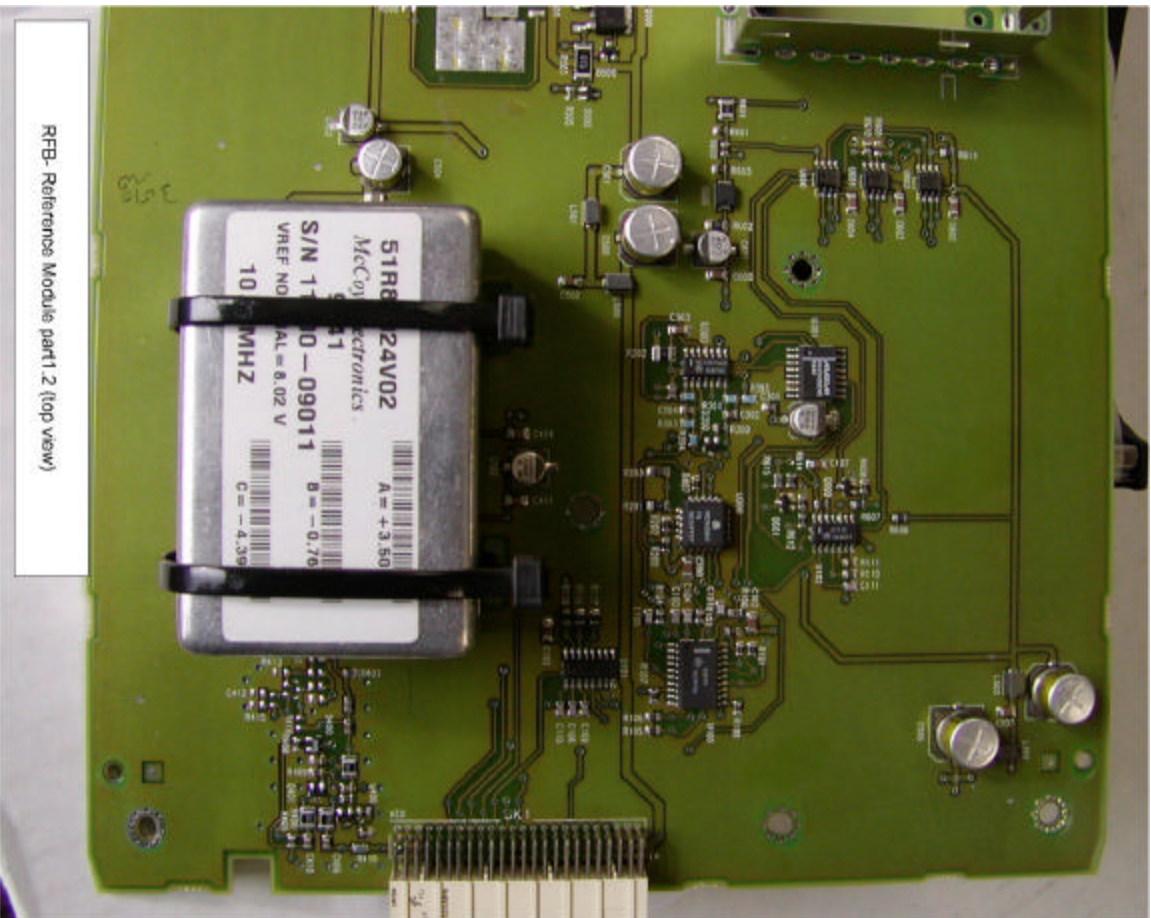
RFB- Reference Module part1.2(bottomview)



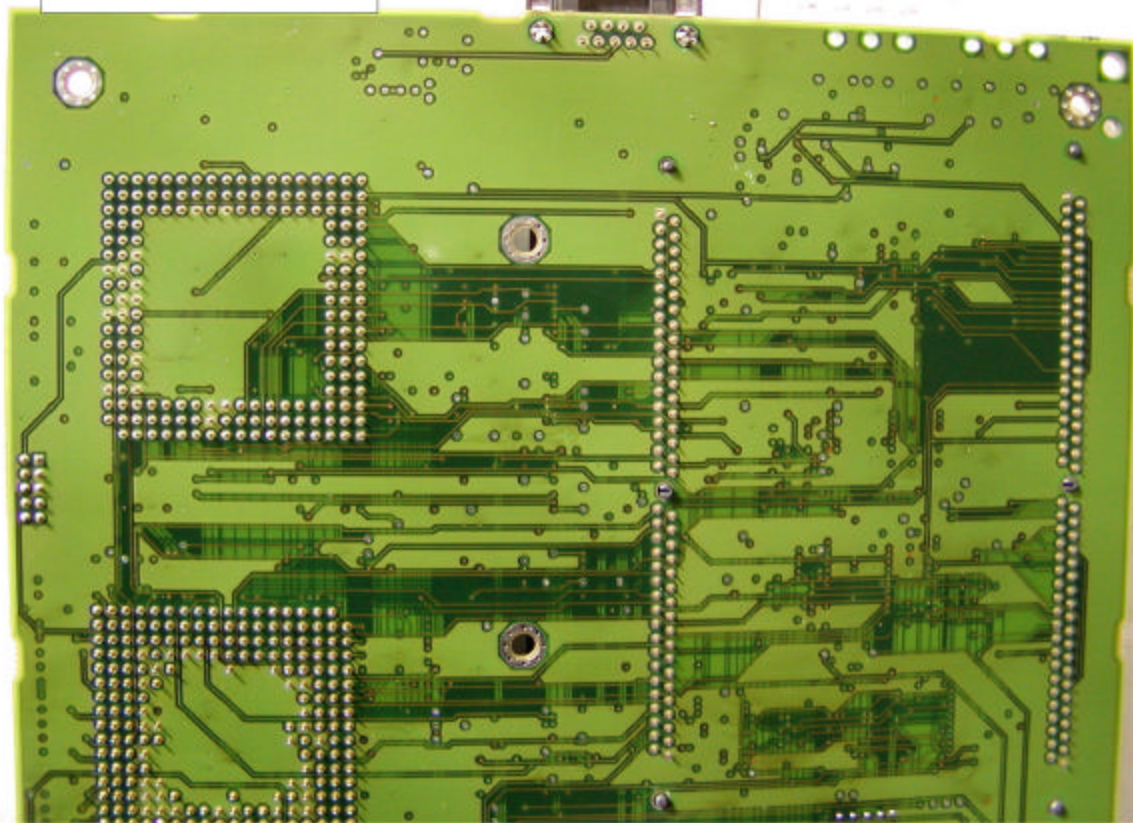
RFB REFERENCE MODULE PART 1.2 BOTTOM VIEW



RFB- Reference Module part 1.1 (top view)



RFB OCM (bottom view side 1)



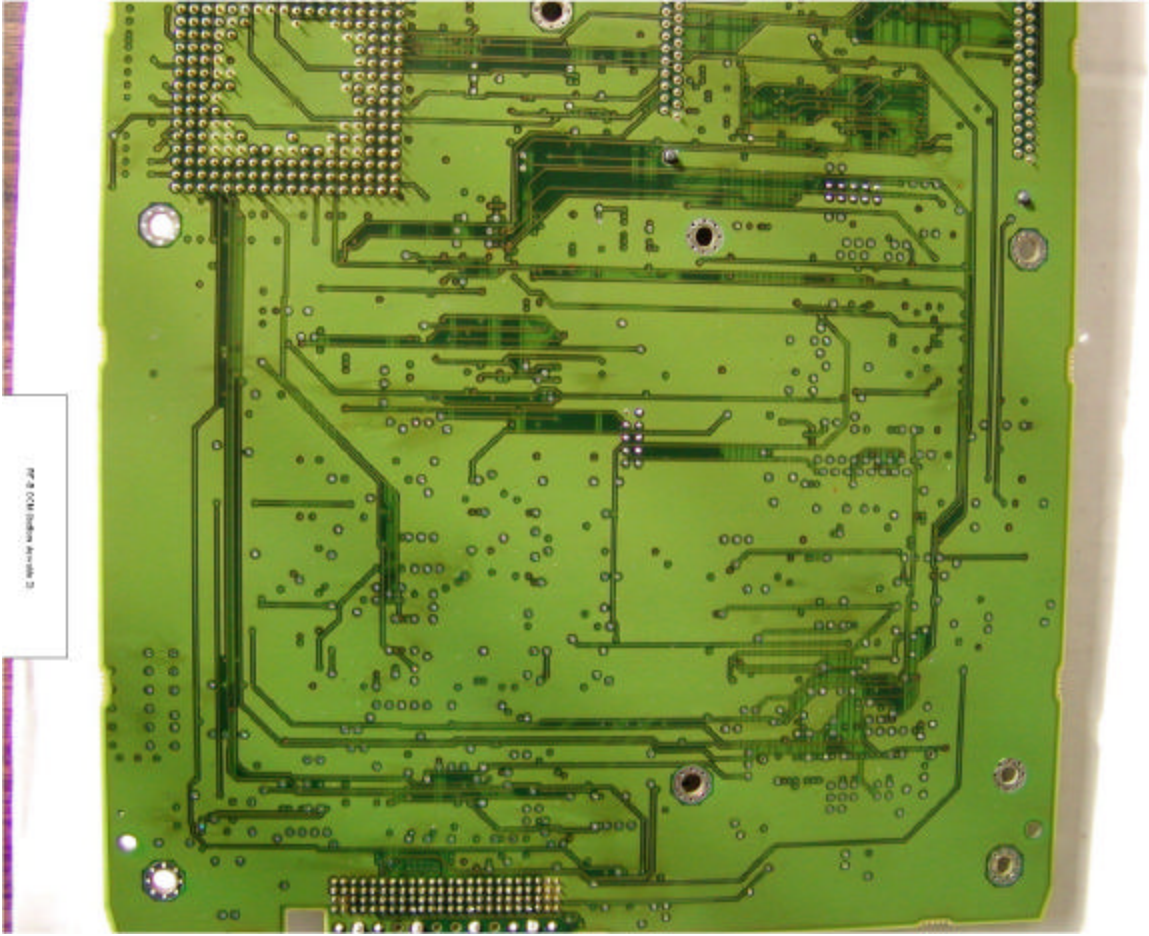
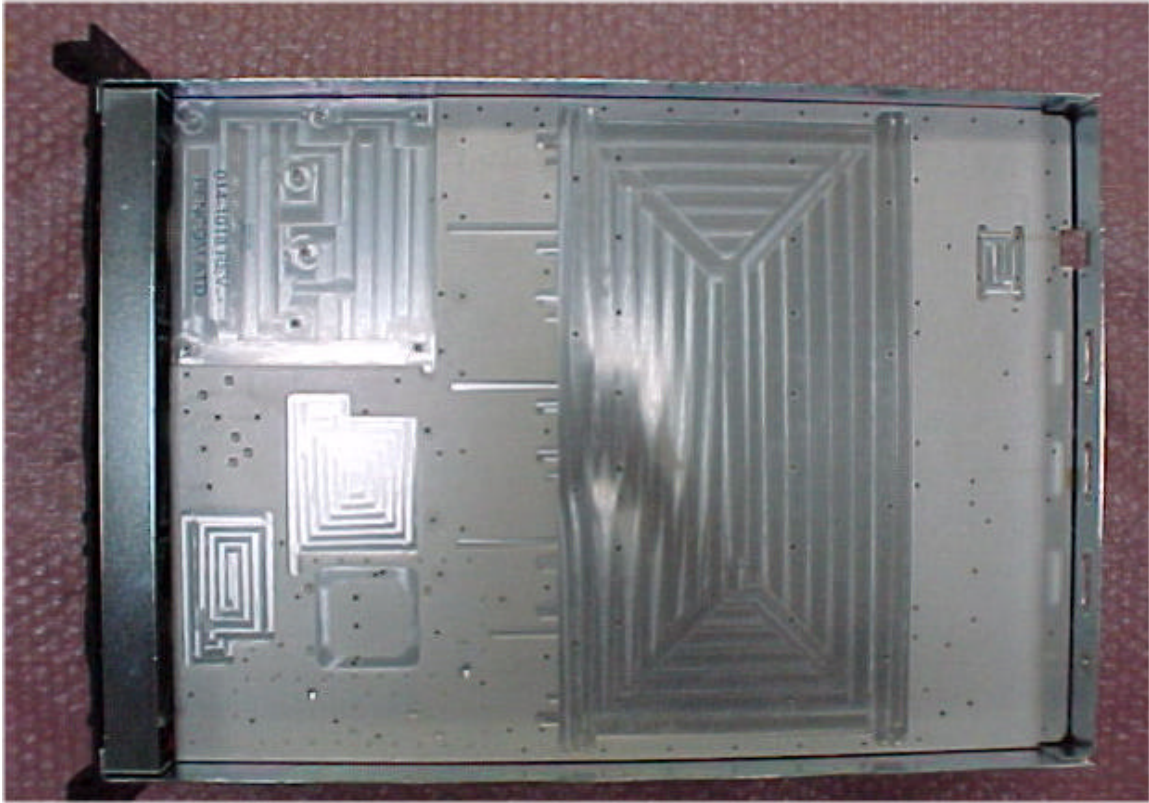


Fig. 2. PCB layout, version 2.



Sonik power Amp – no PCBs.