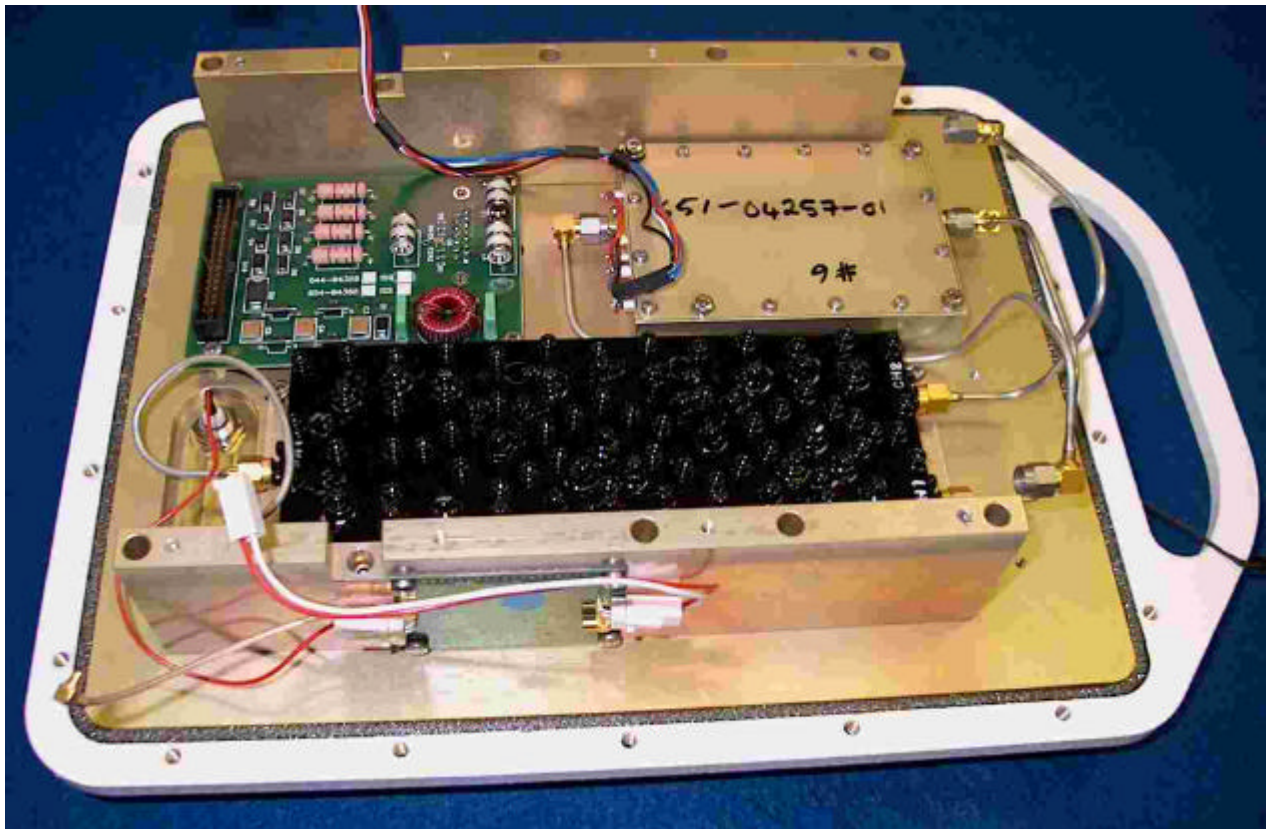


Rhein Tech Laboratories
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
<http://www.rheintech.com>

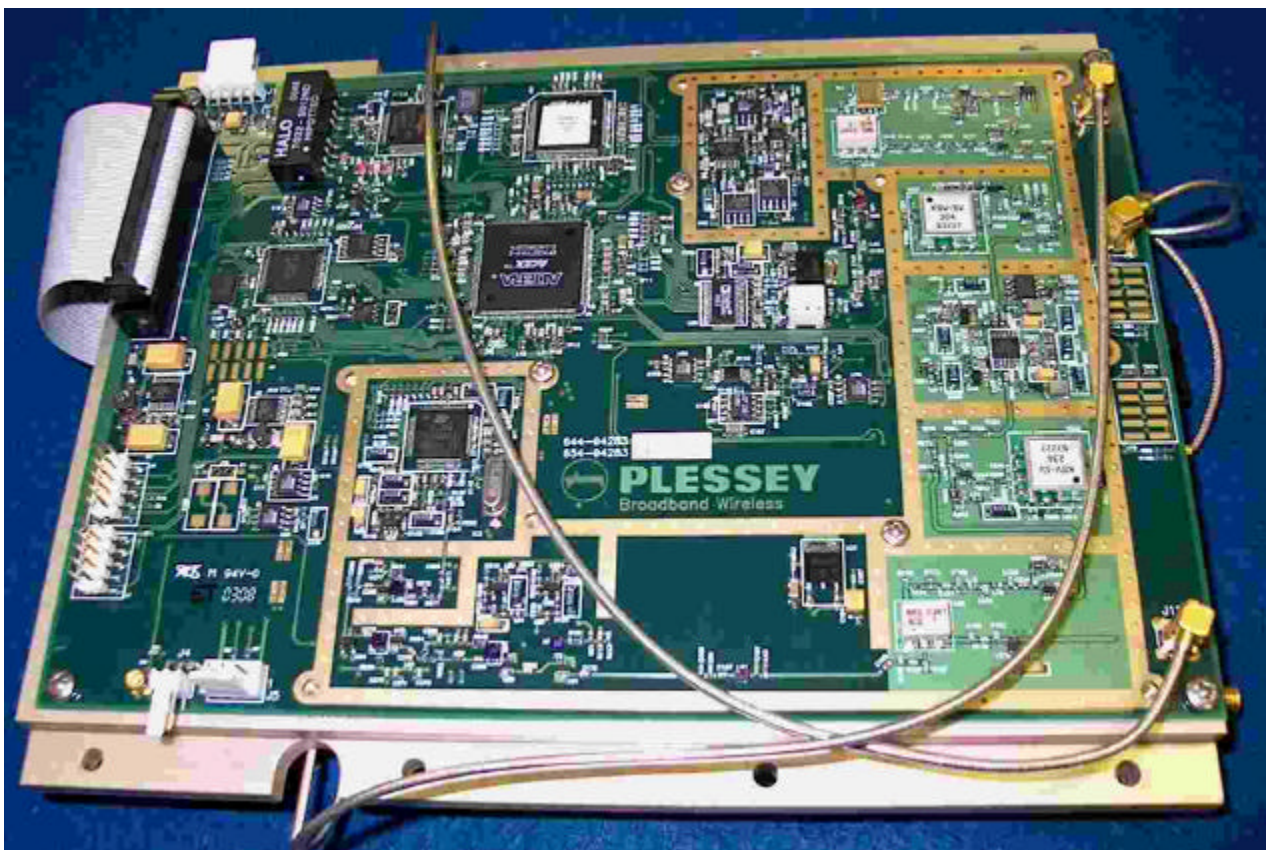
Client: Stratex Networks, Inc.
Model: Velox LE 2450
Standards: FCC 15.247/ IC RSS-210
FCC ID: RLW-3ECJ68W7P
Report No: 2003205

APPENDIX L: INTERNAL PHOTOGRAPHS

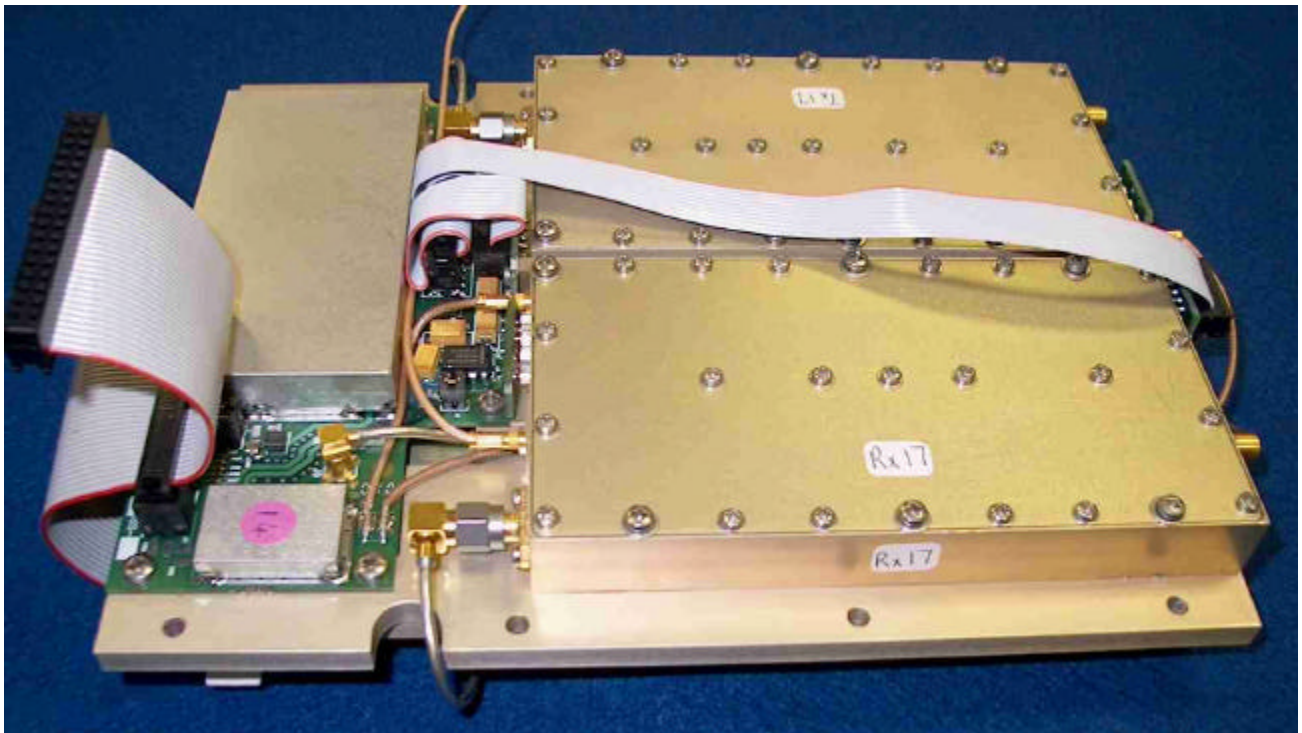
Please refer to the following pages.



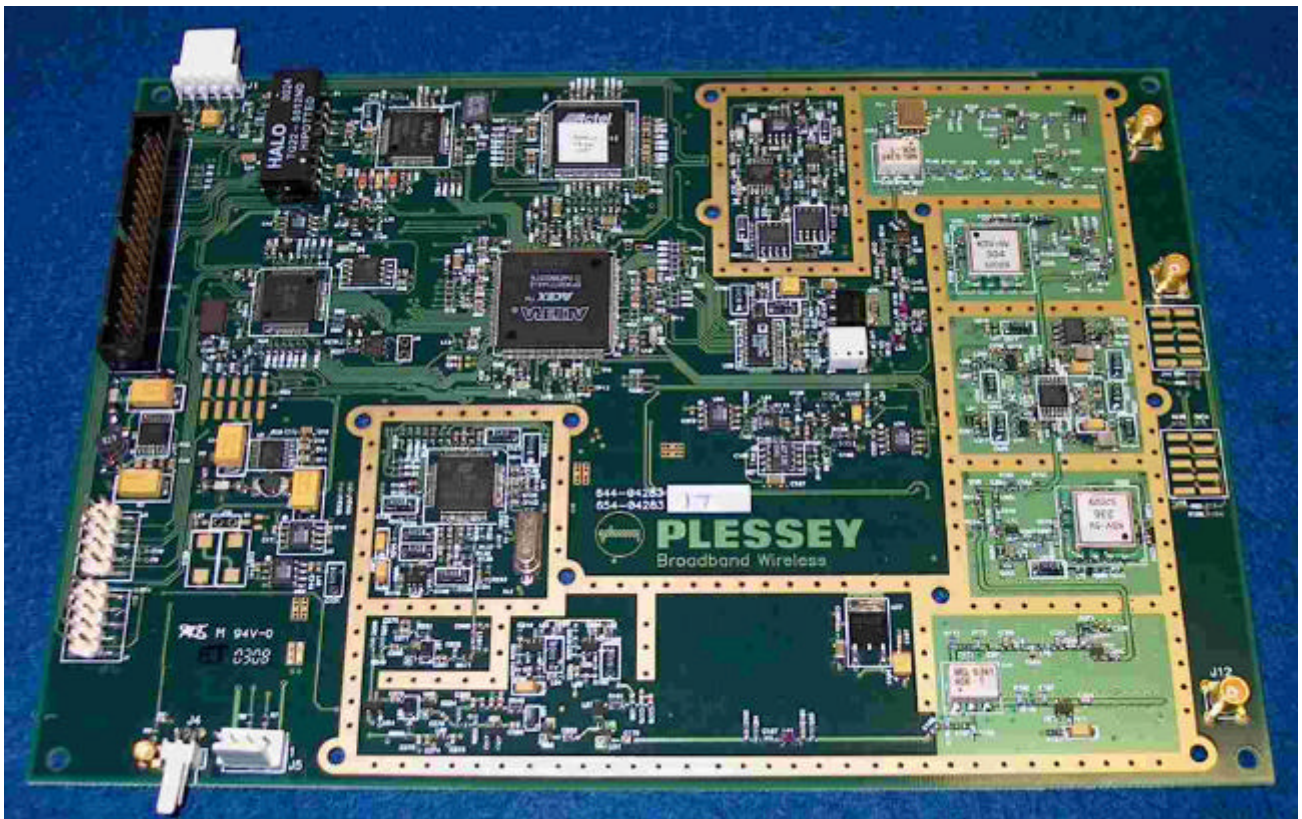
Outdoor Unit with no Baseband Processor Assembly



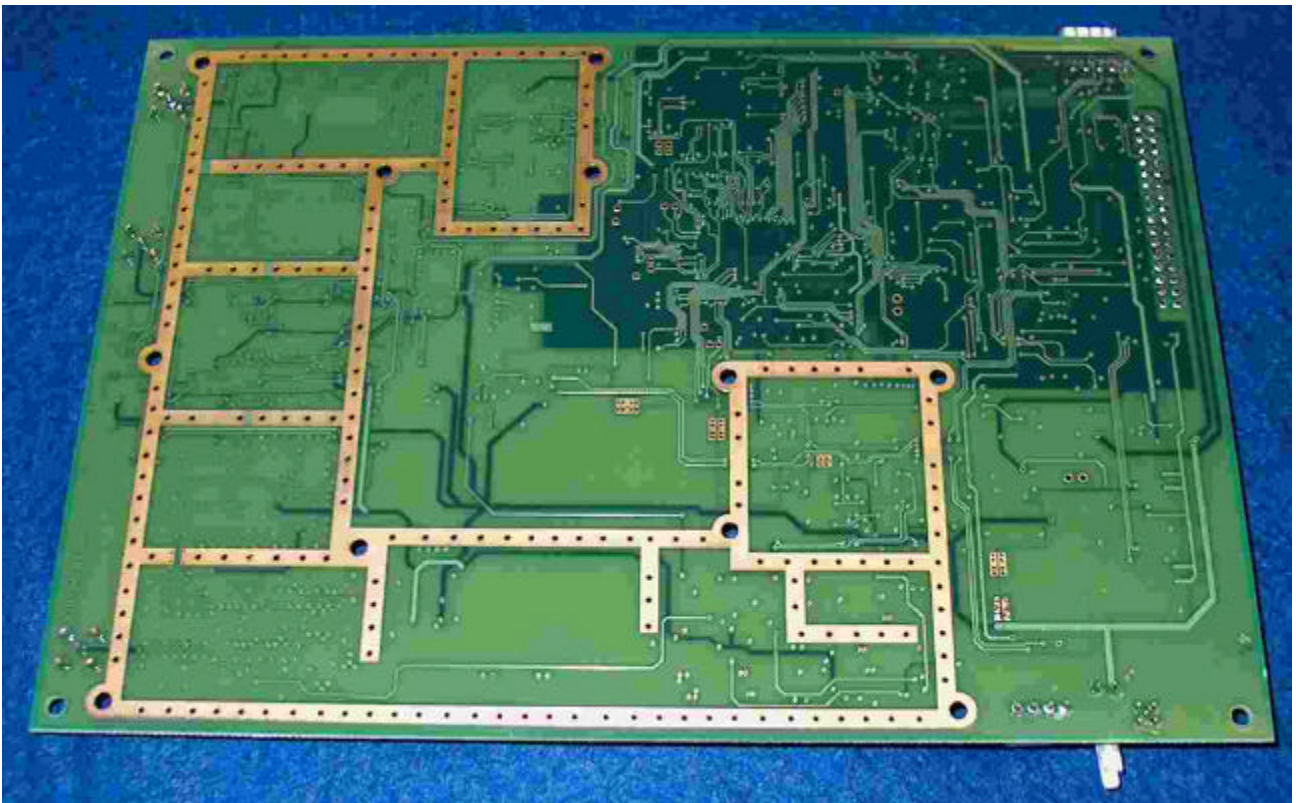
Baseband Processor Top Assembly



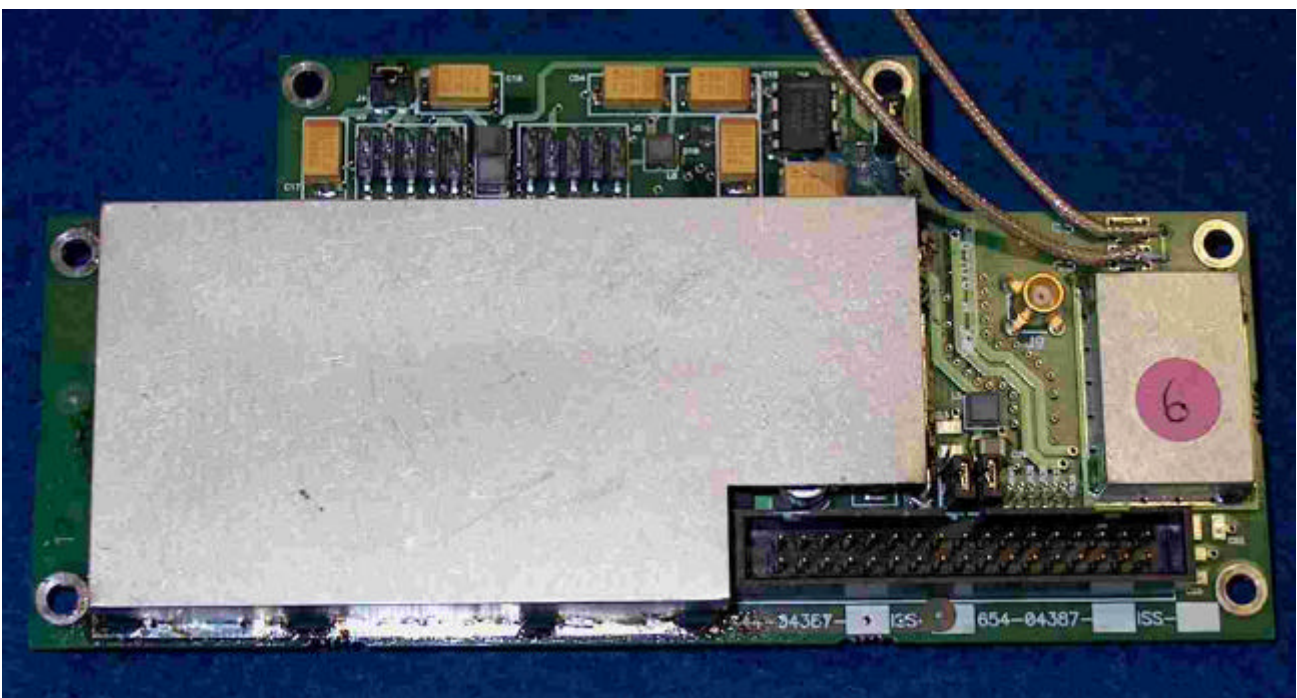
Baseband Processor Bottom Assembly



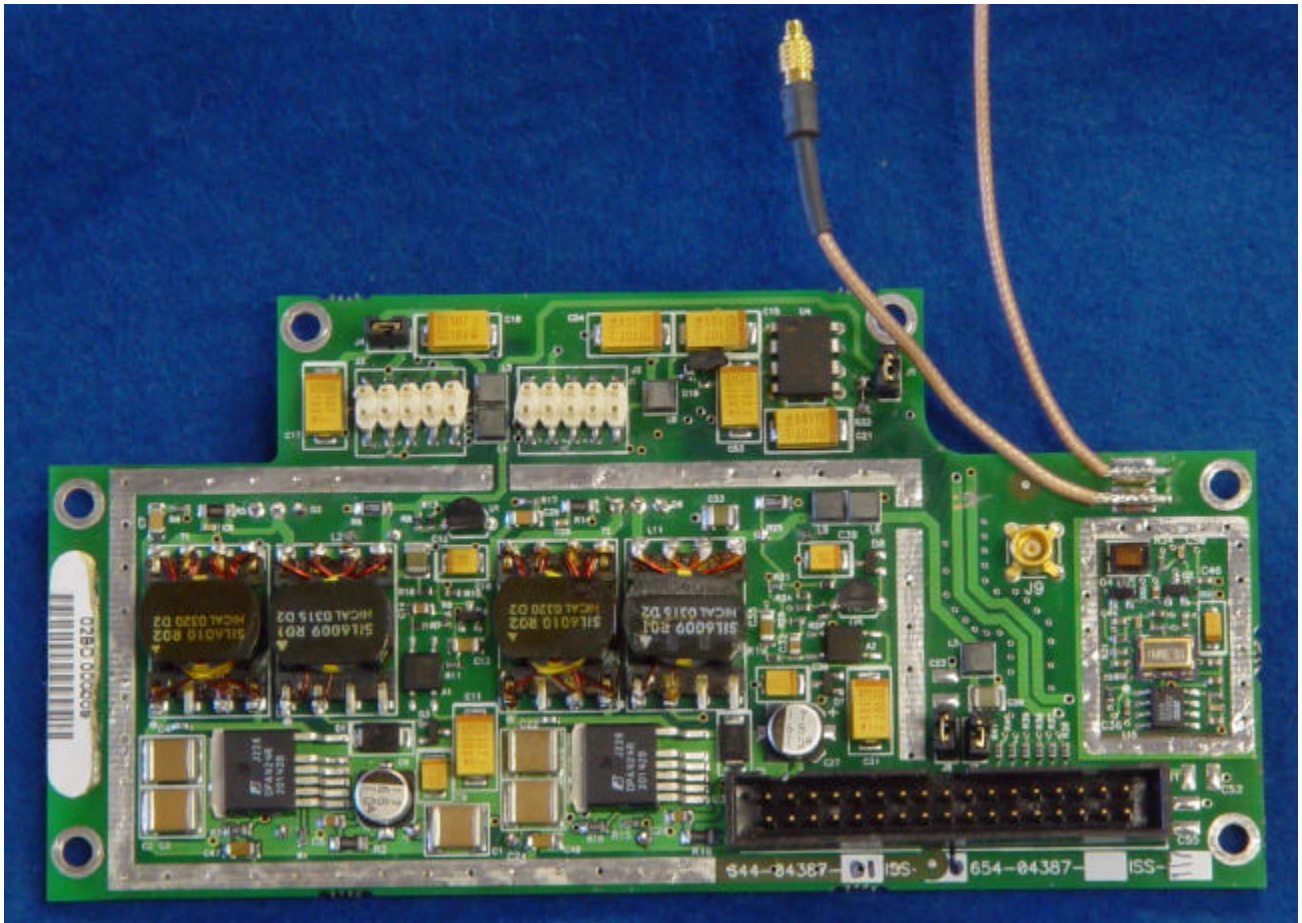
Baseband Processor PCB Top



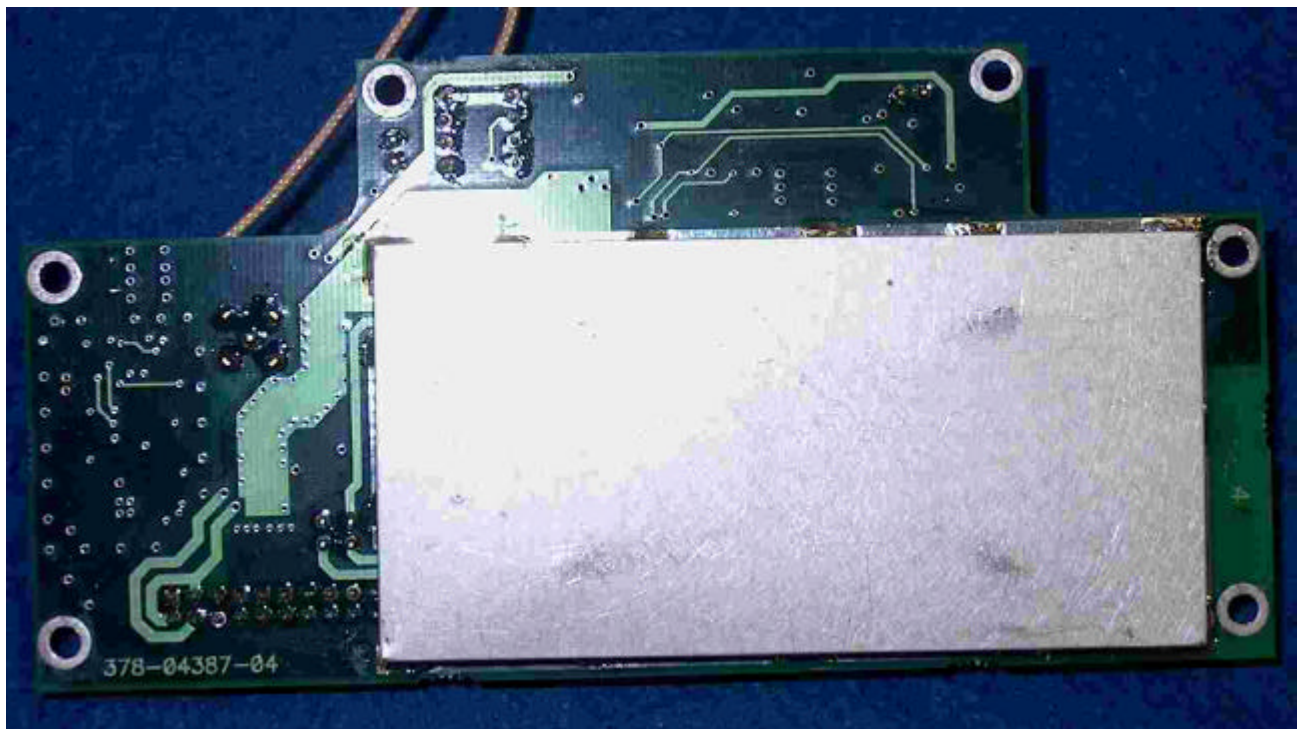
Baseband Processor PCB Bottom



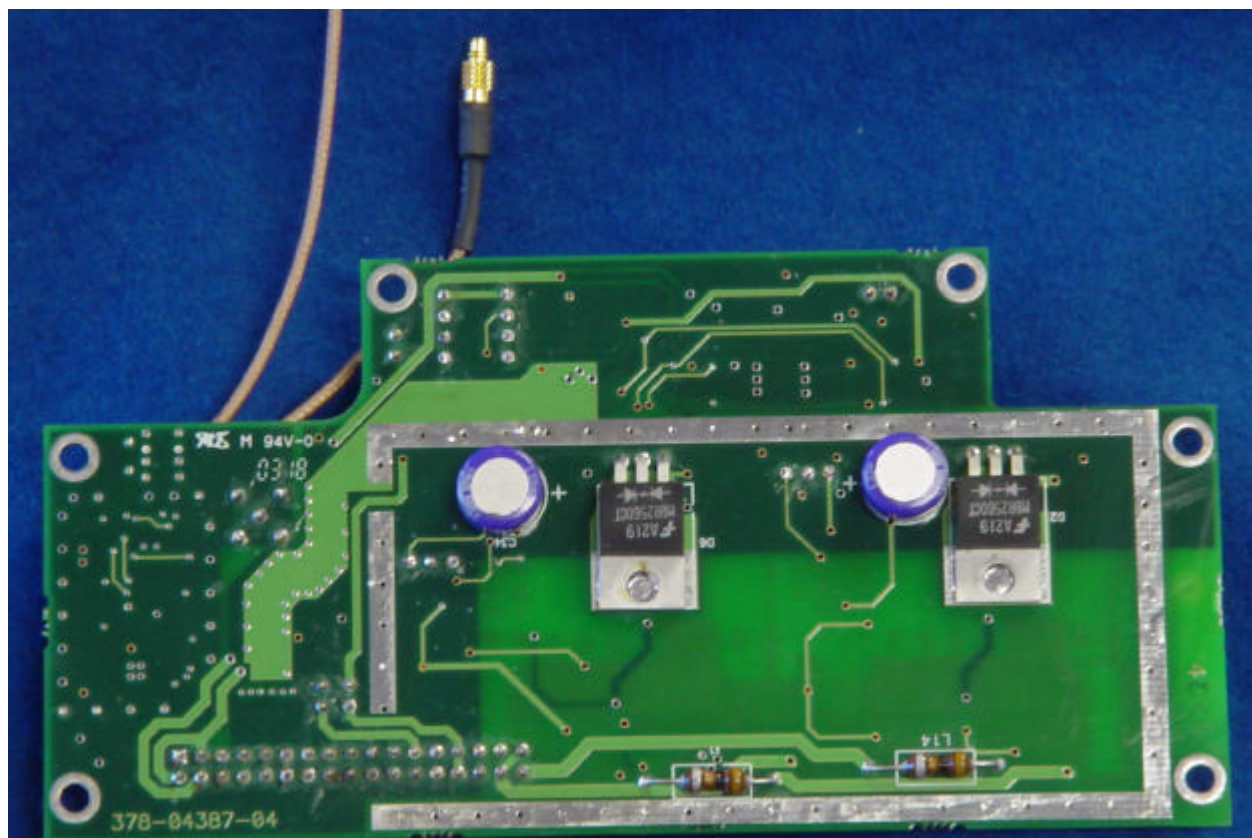
PSU/TCXO Top Assembly



PSU/TCXO Upper cans removed



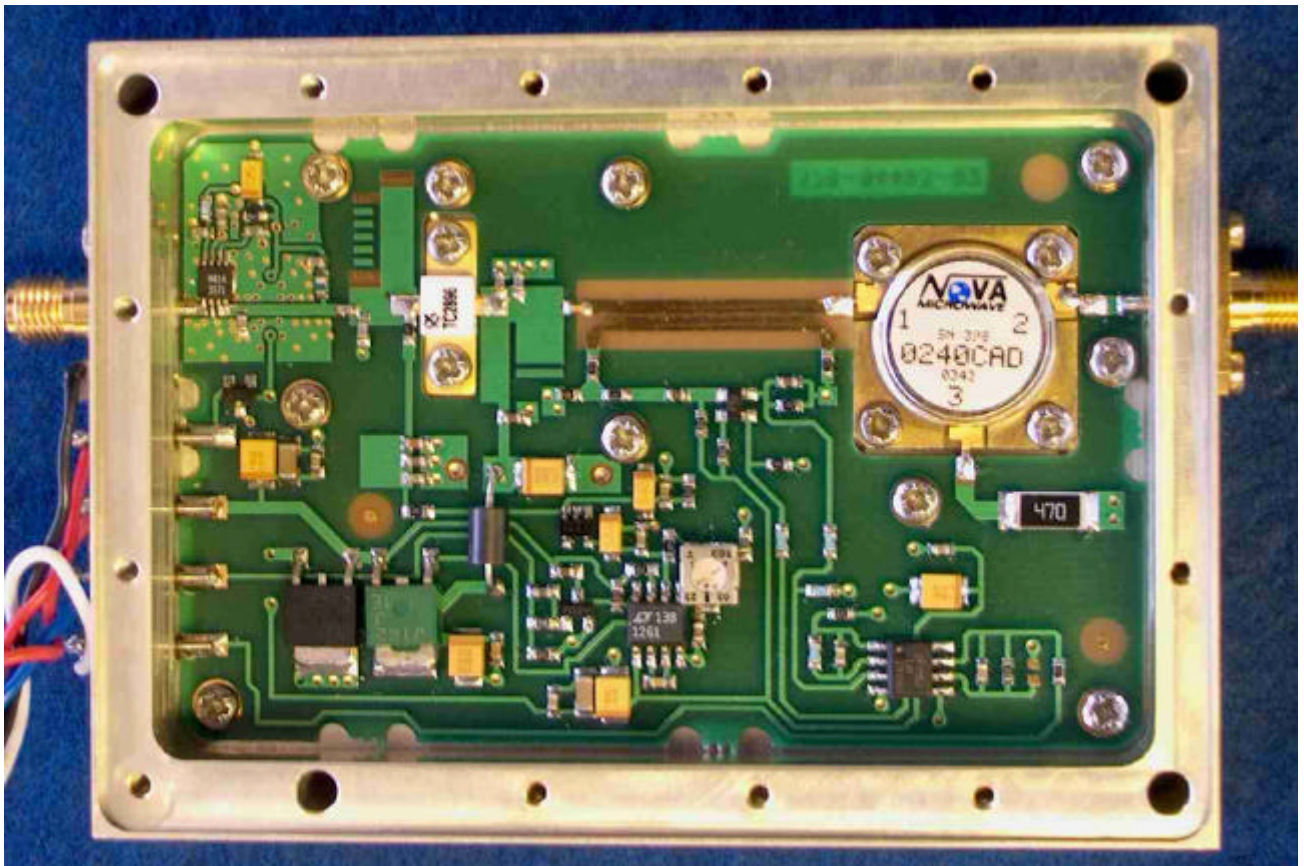
PSU/TCXO Bottom Assembly



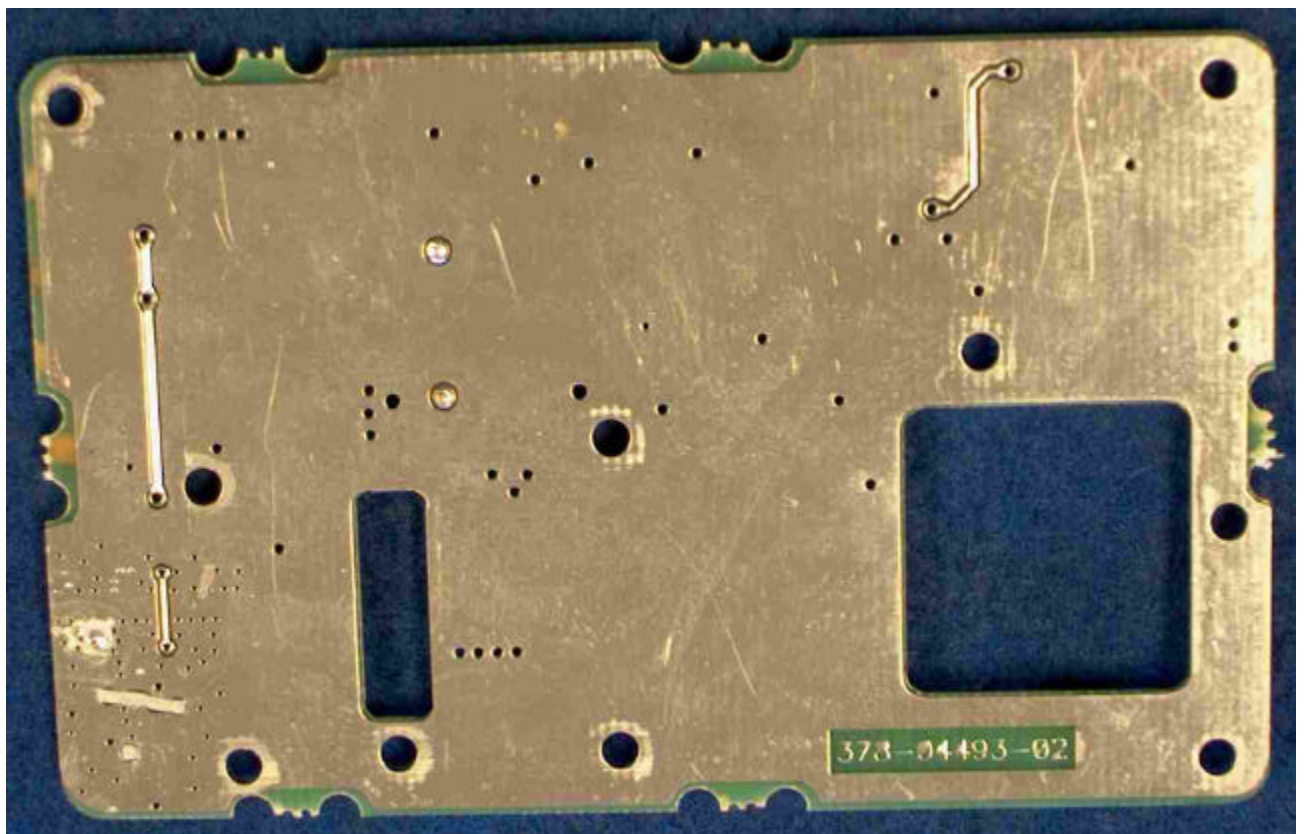
PSU/TCXO Bottom cans removed



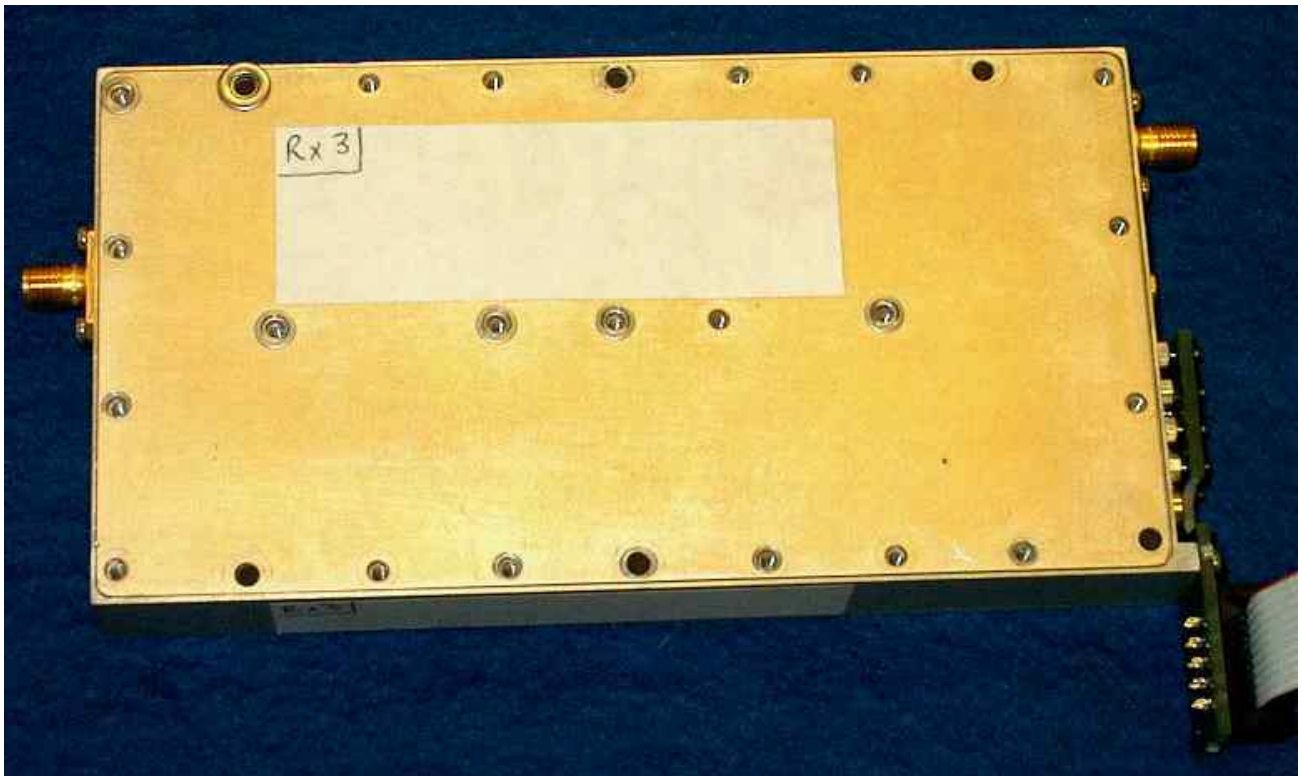
Power Amplifier



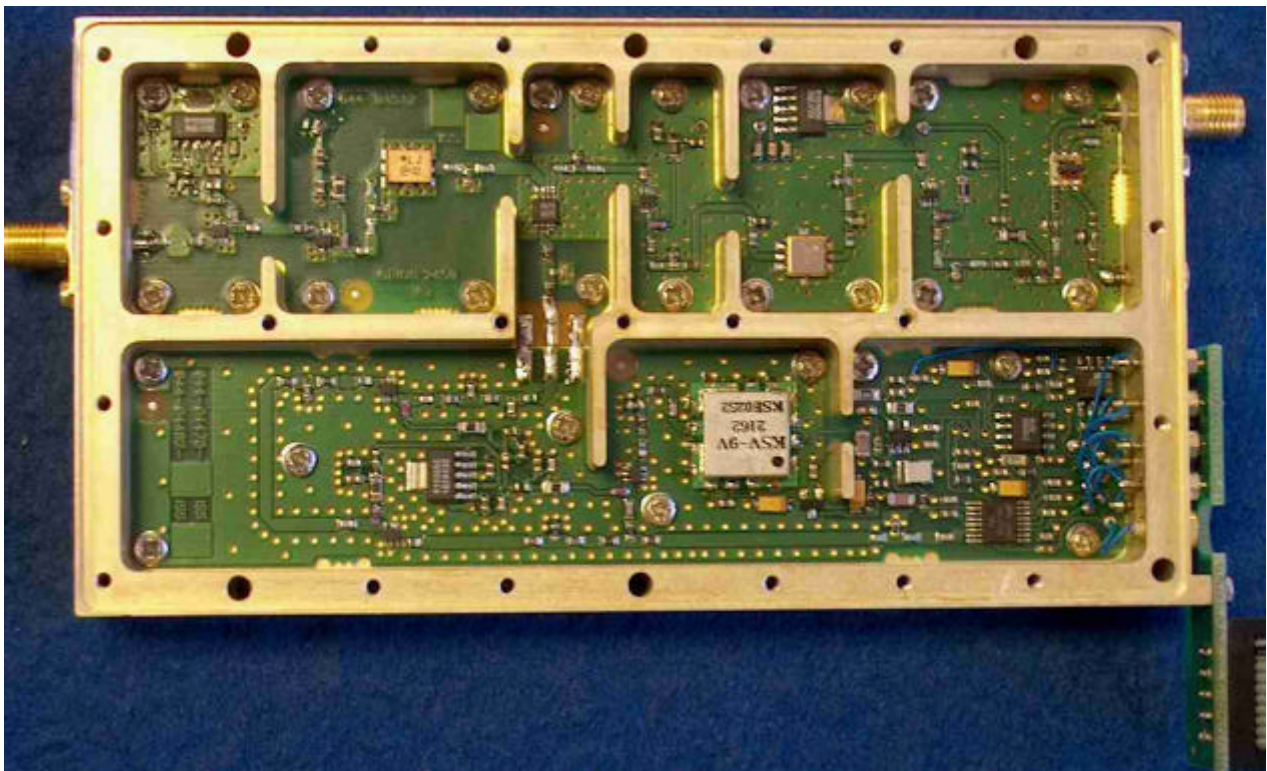
Power Amplifier with Lid Removed



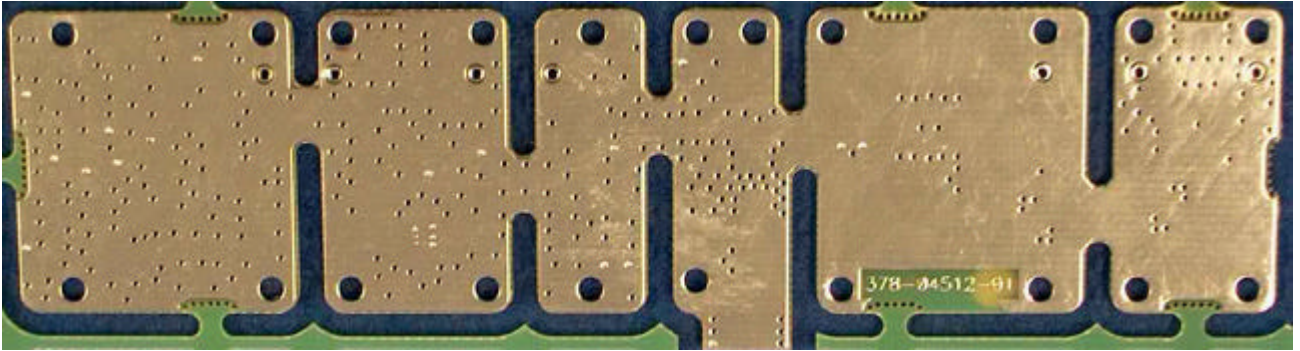
Power Amplifier PCB Bottom View



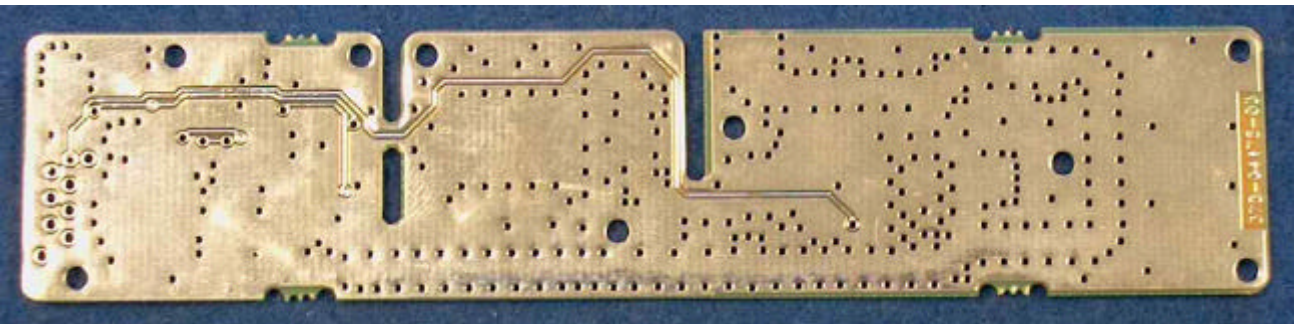
Rx Housing



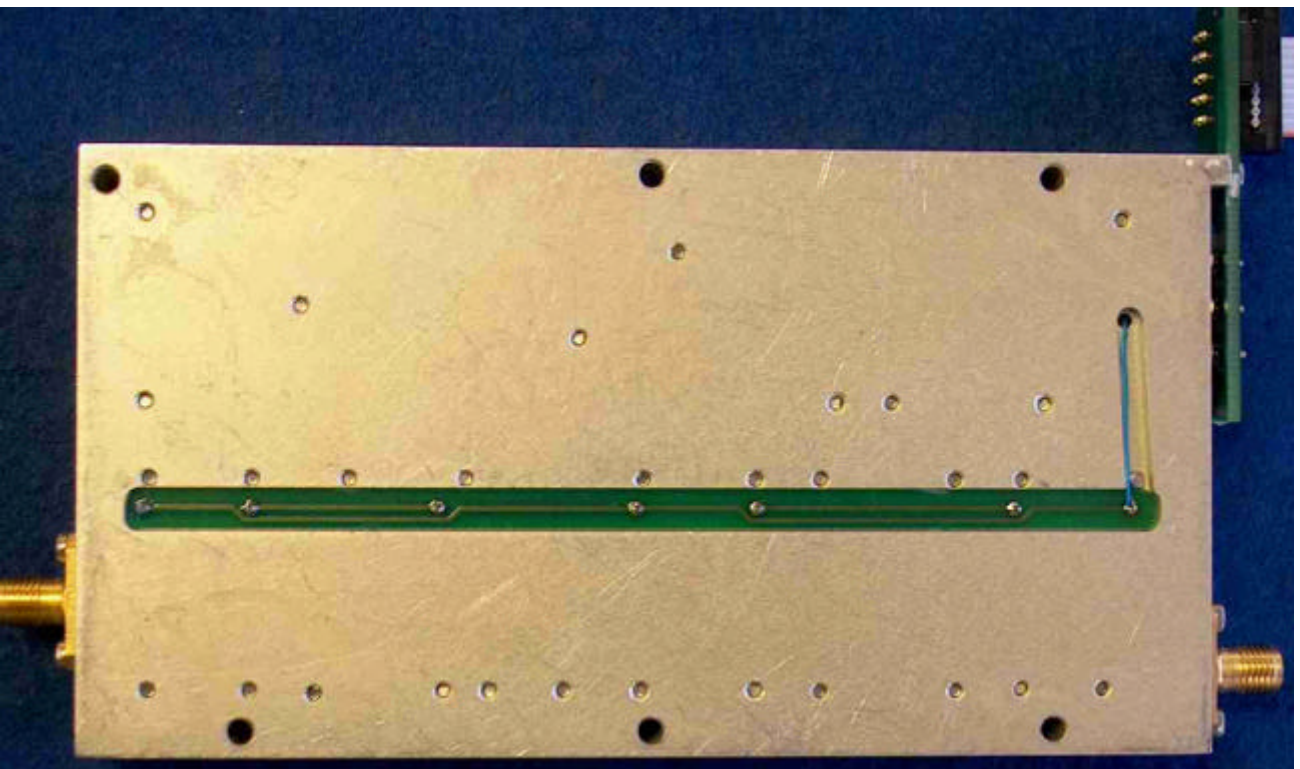
Rx, Synth & Housing



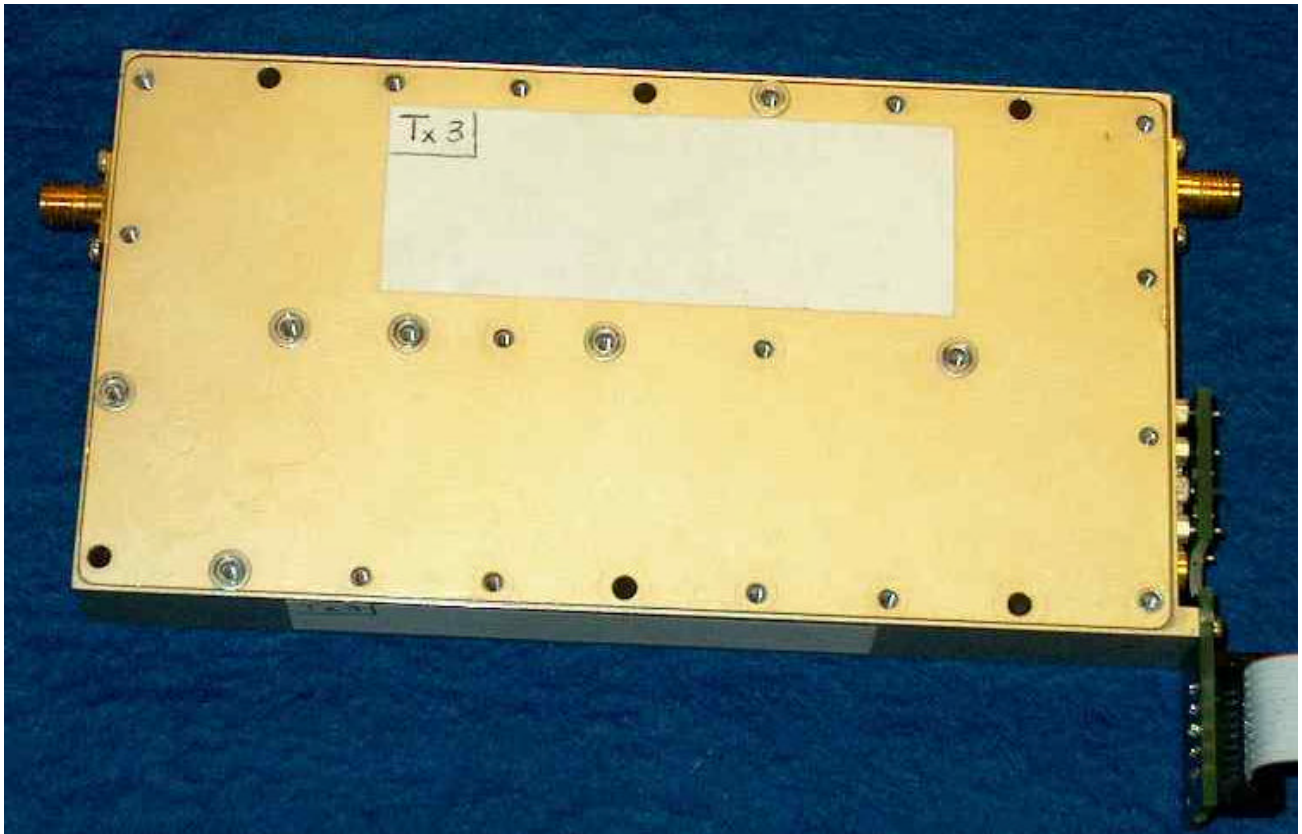
Rx PCB bottom view



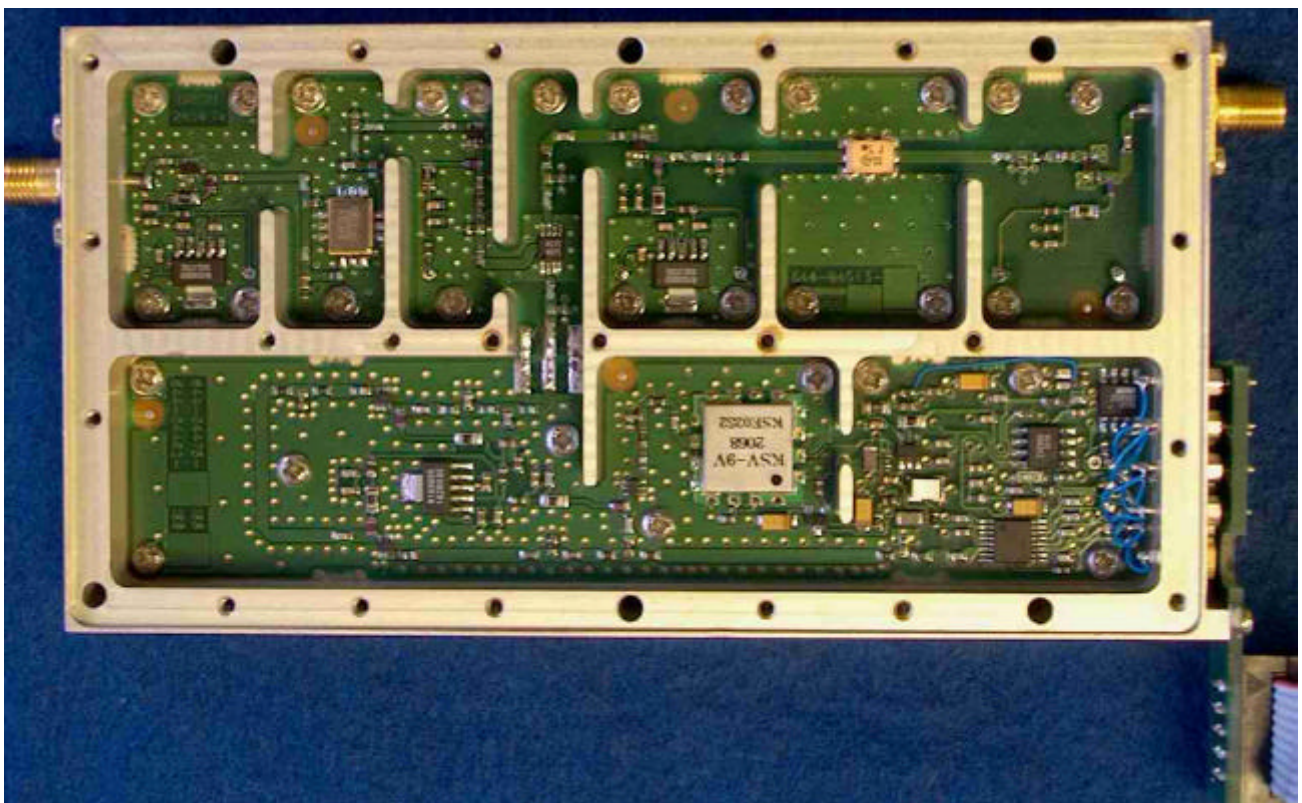
Synth PCB bottom view



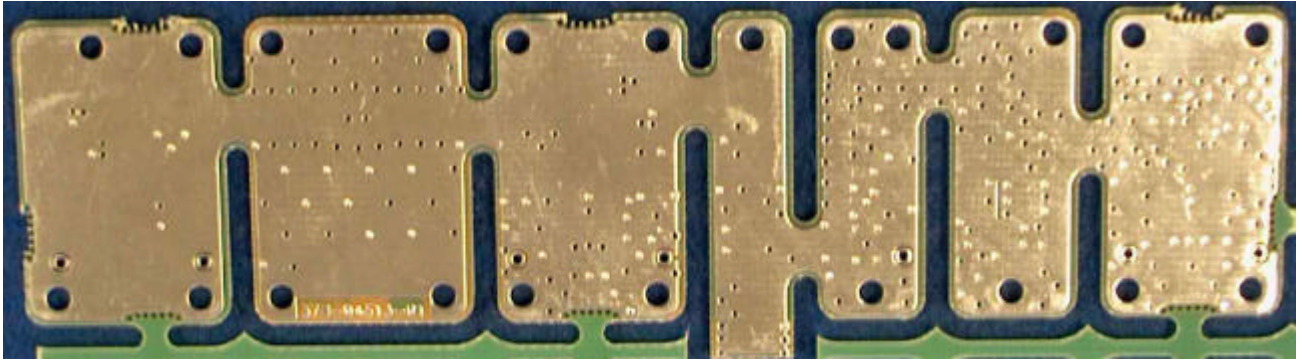
Rx Housing Bottom View



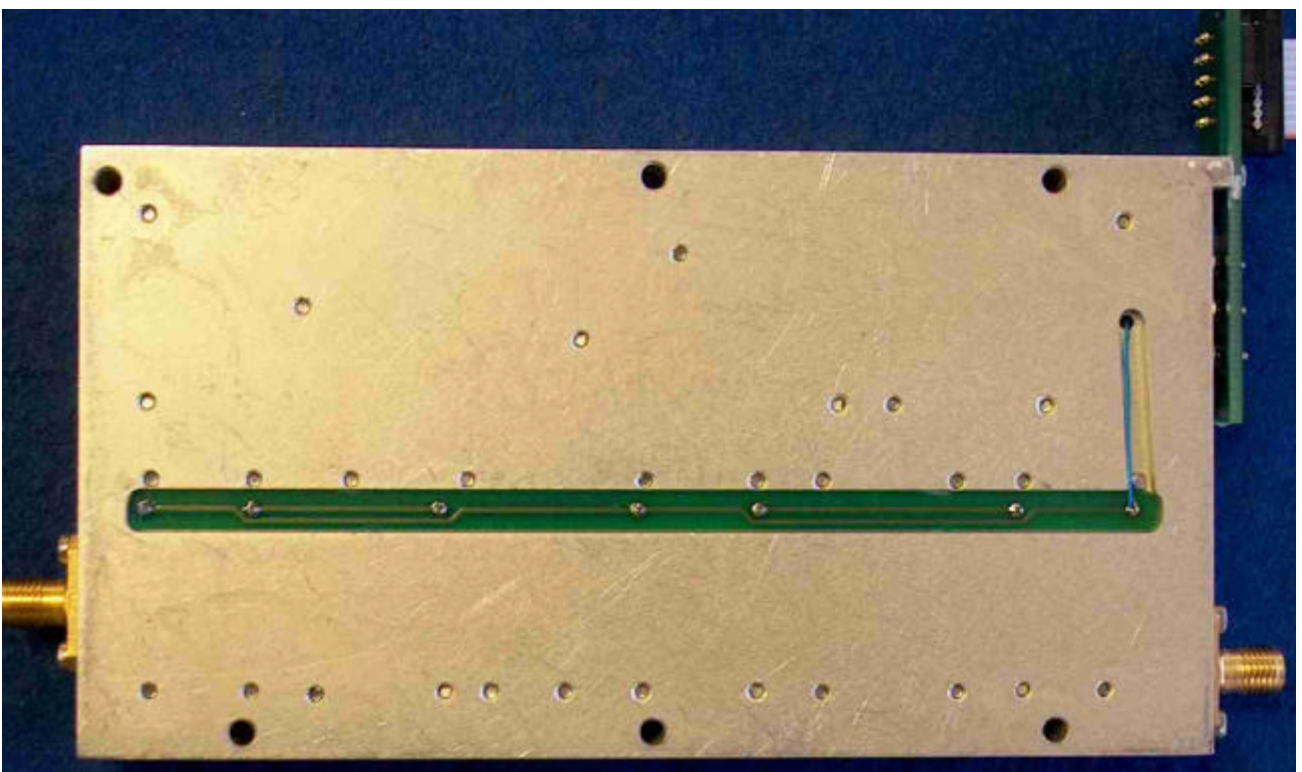
Tx Housing



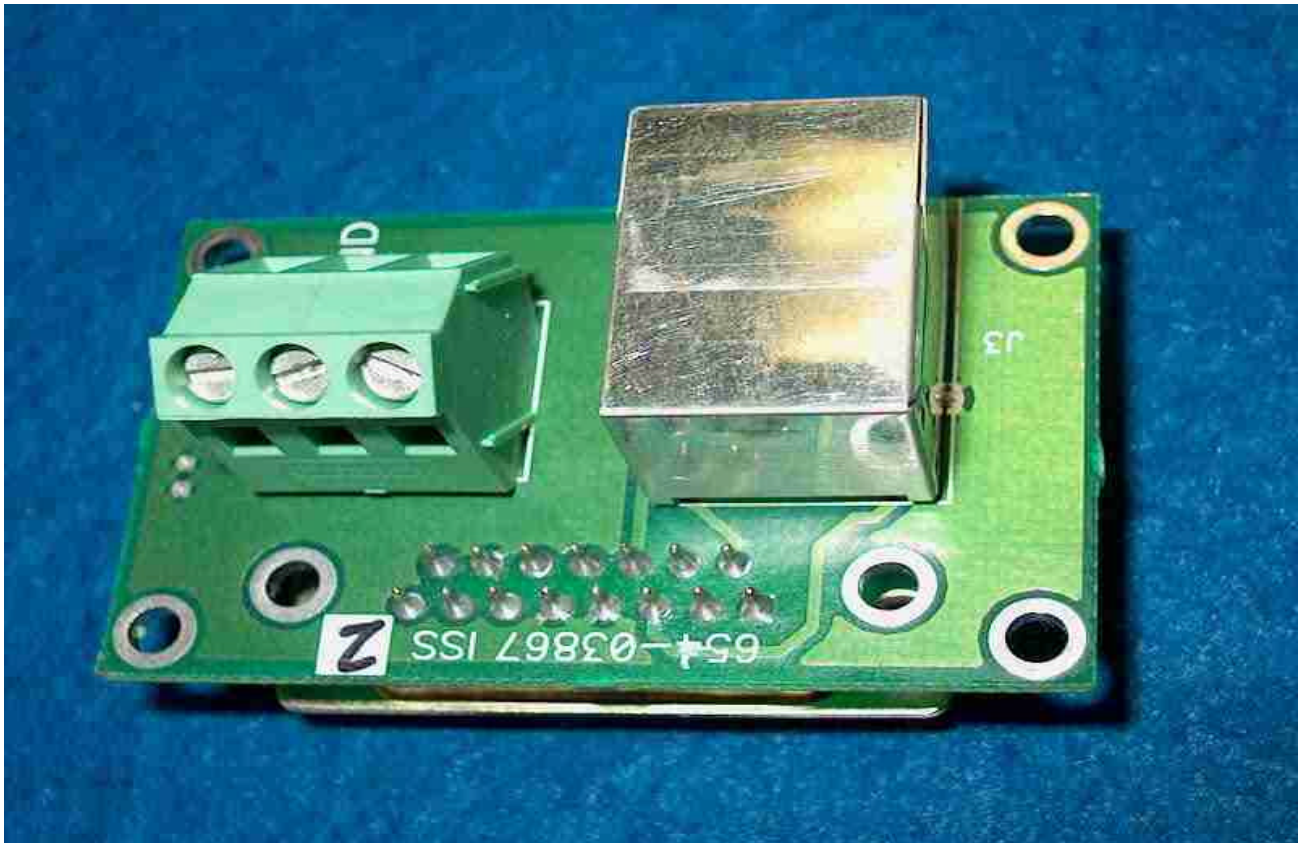
Tx, Synth & Housing



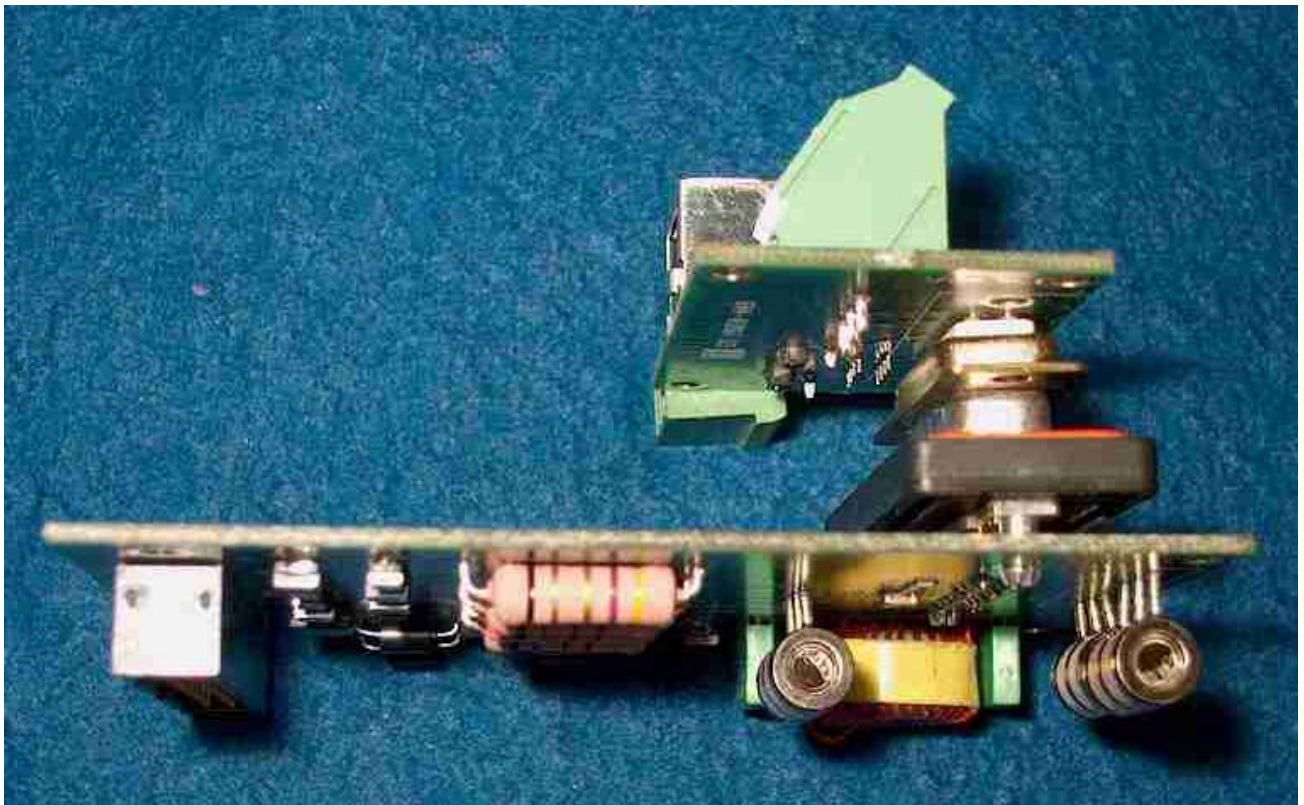
Tx PCB bottom view



Tx Housing Bottom View



External Cable Interface PCB Top & Bottom



External Cable Interface and Lightning Protection Assembly