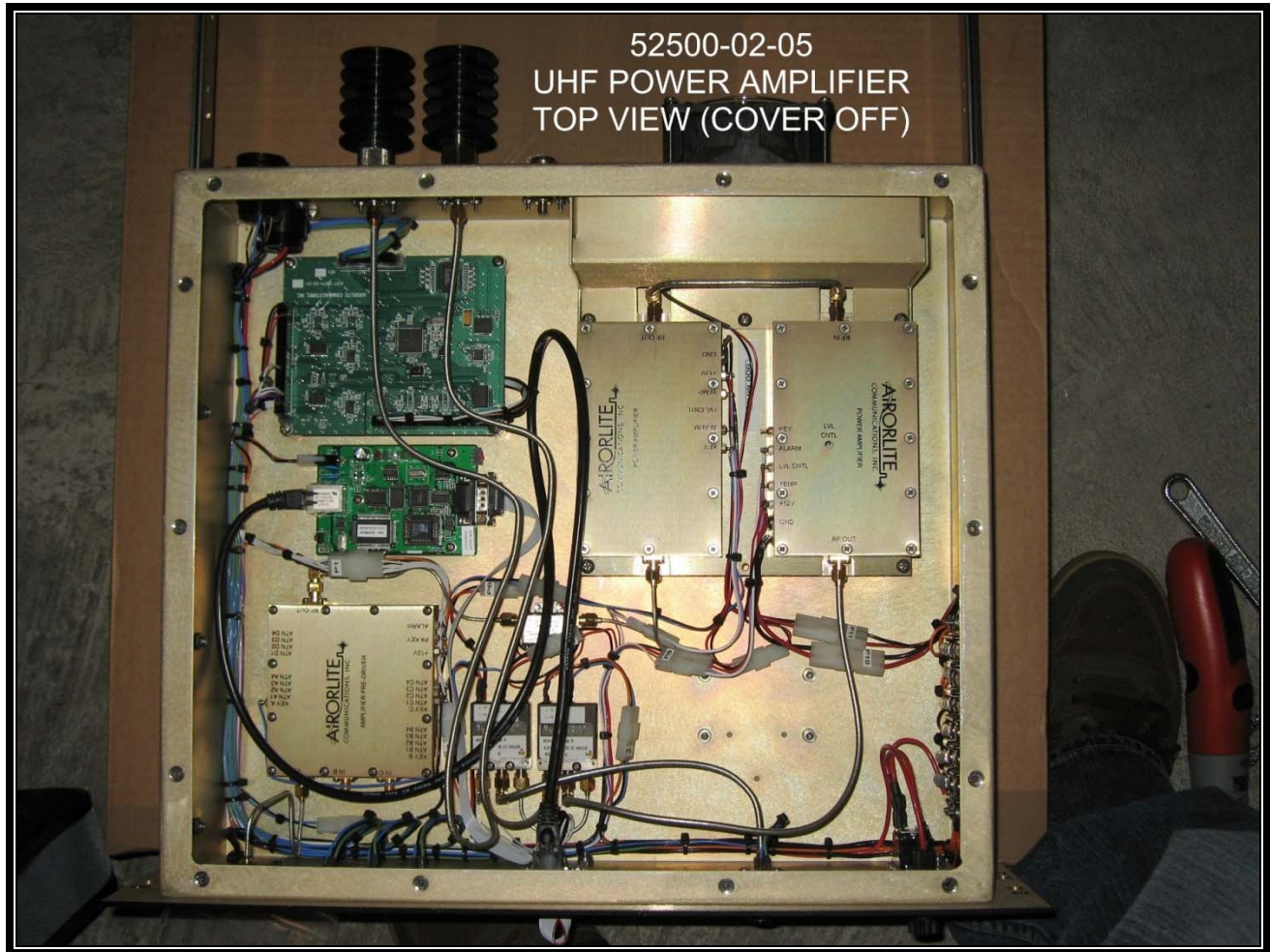
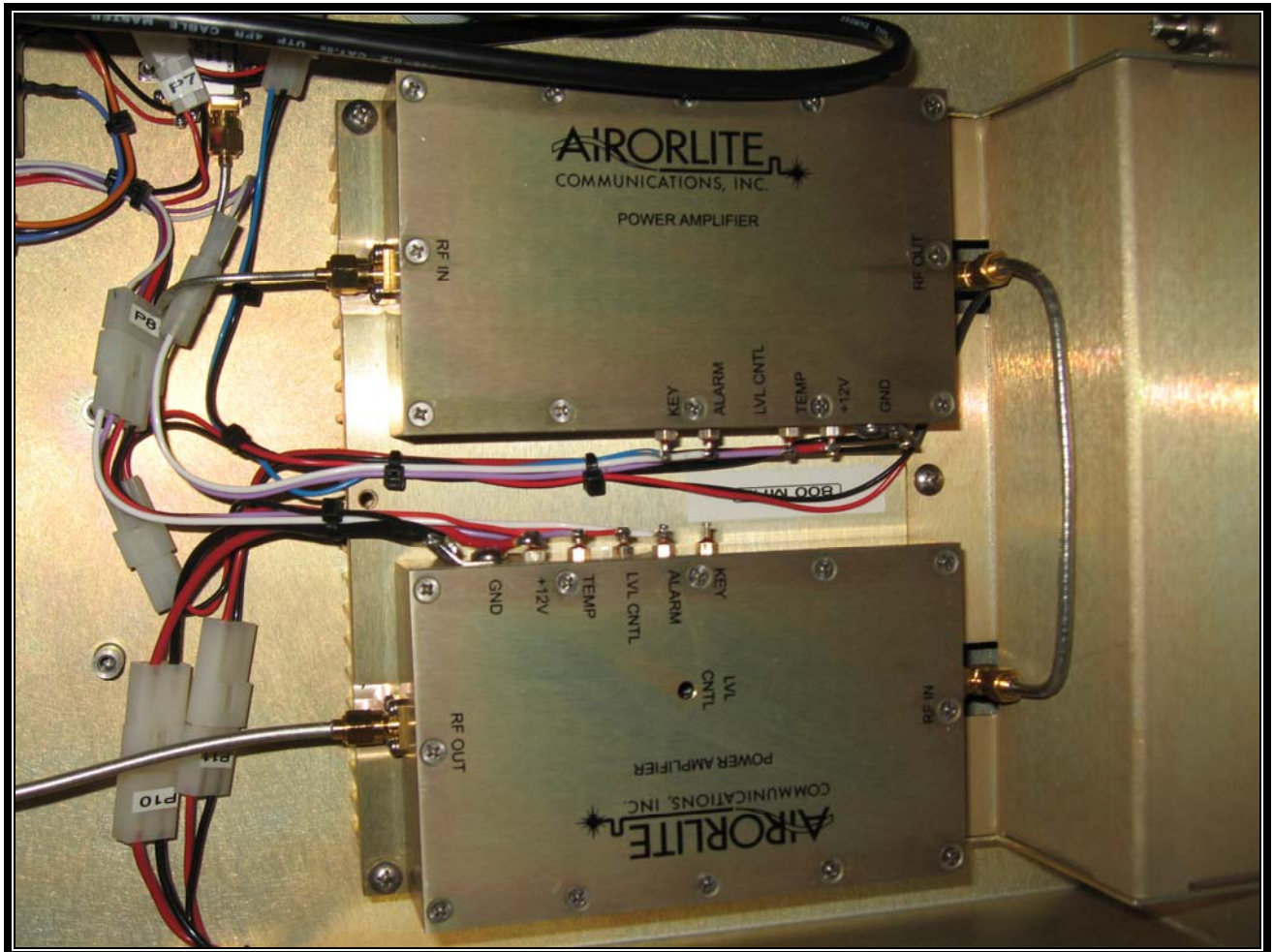


## Appendix M: Internal Photographs

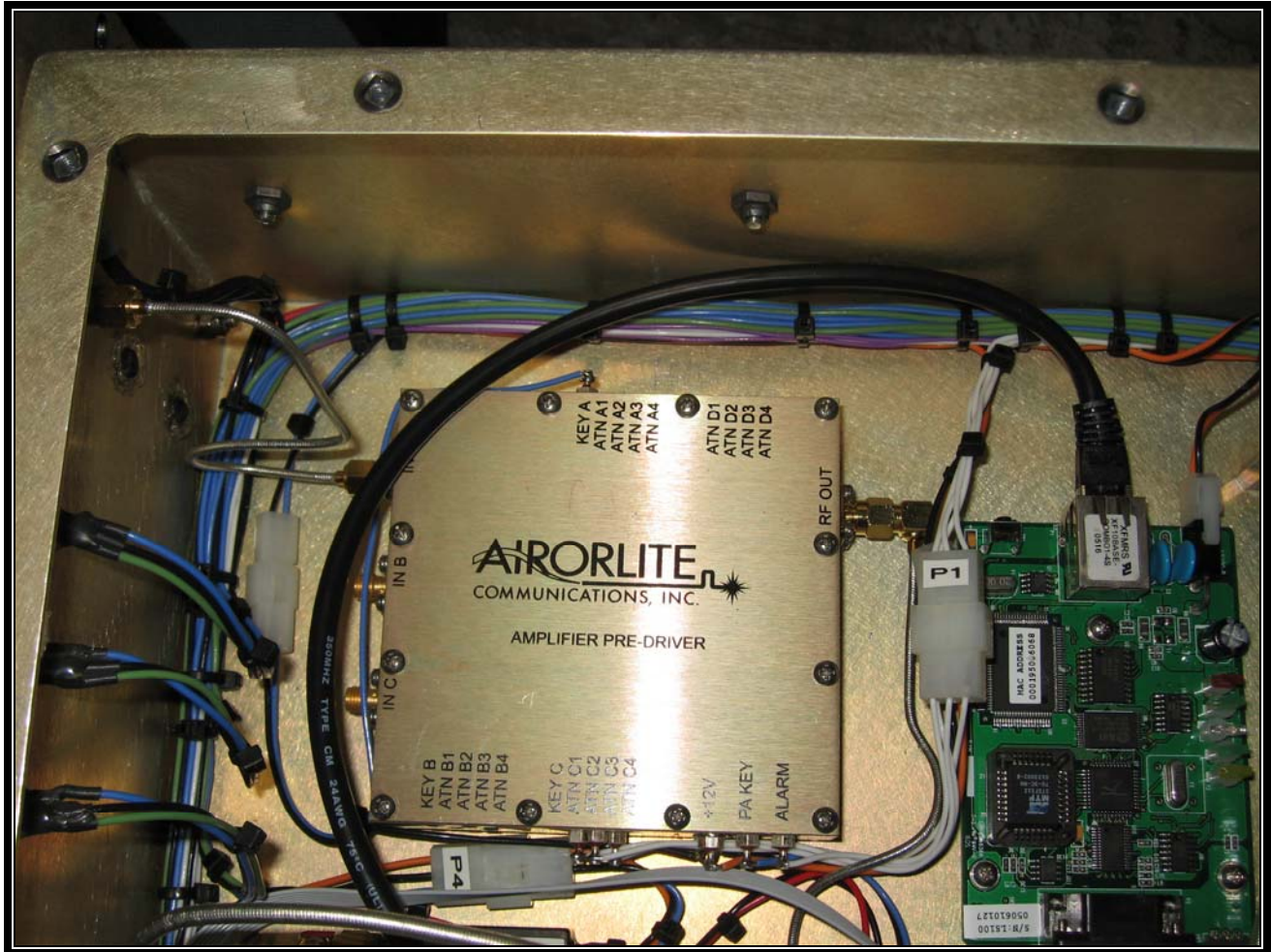


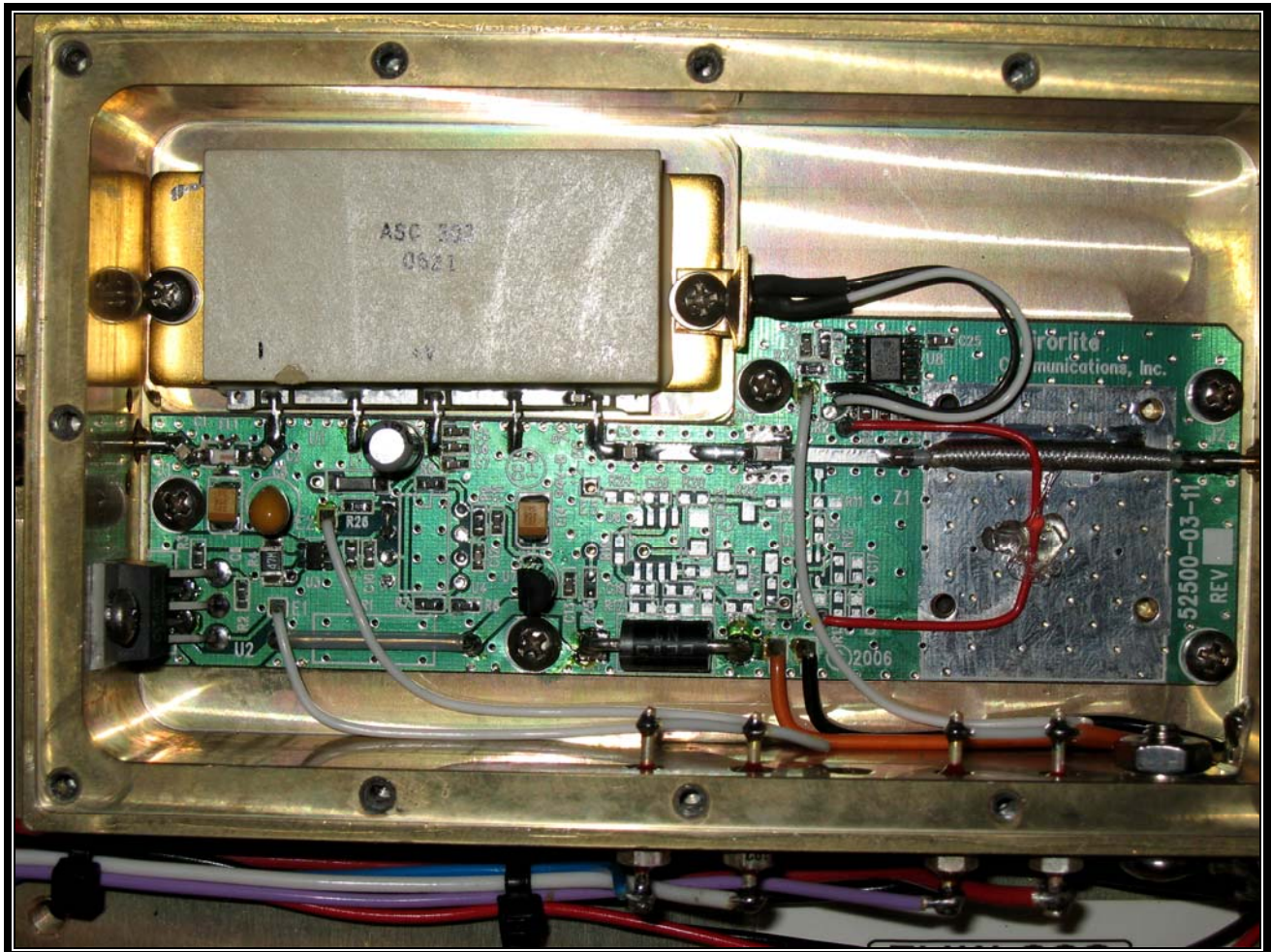




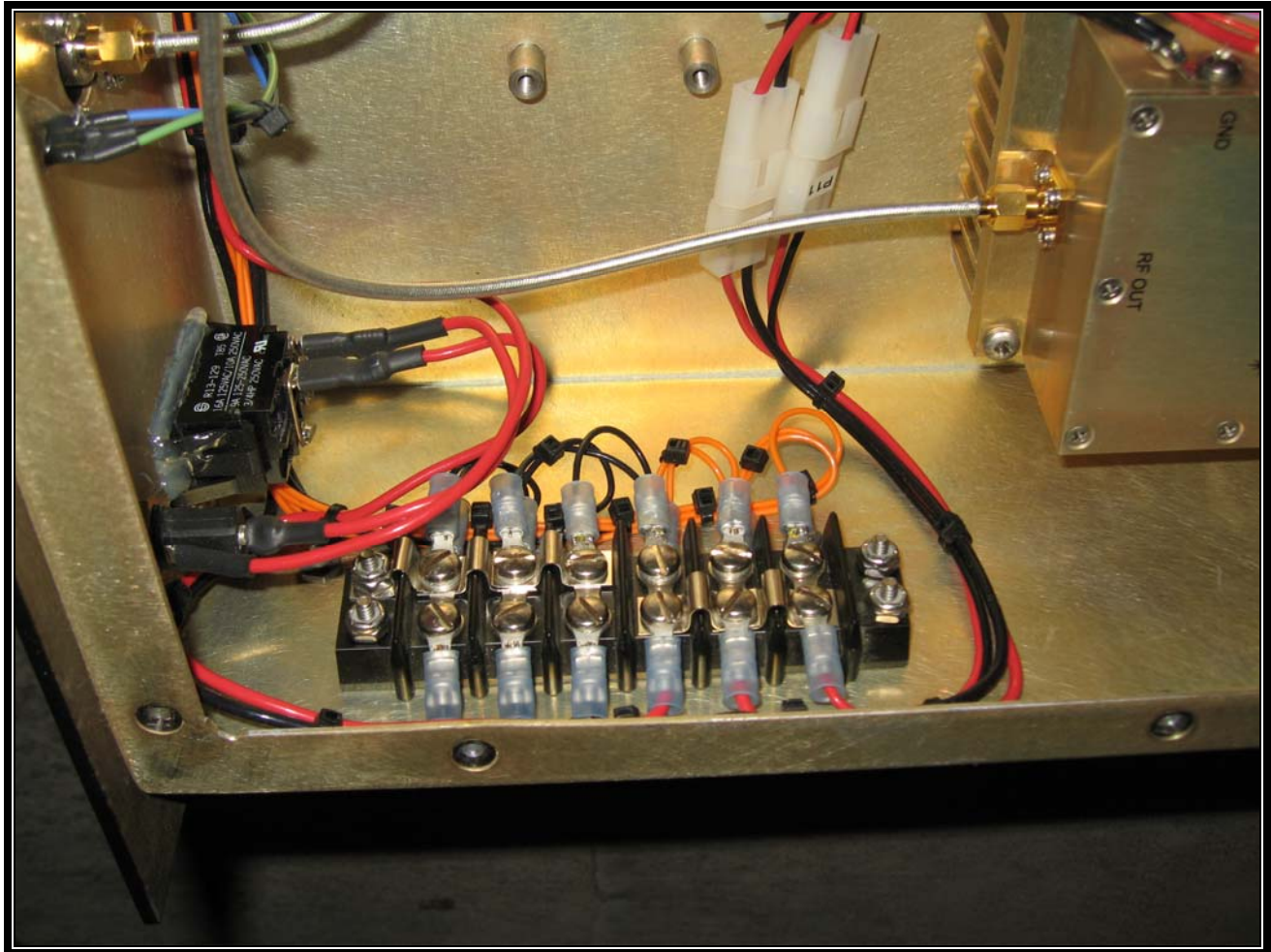
Rhein Tech Laboratories, Inc.  
360 Herndon Parkway  
Suite 1400  
Herndon, VA 20170  
<http://www.rheintech.com>

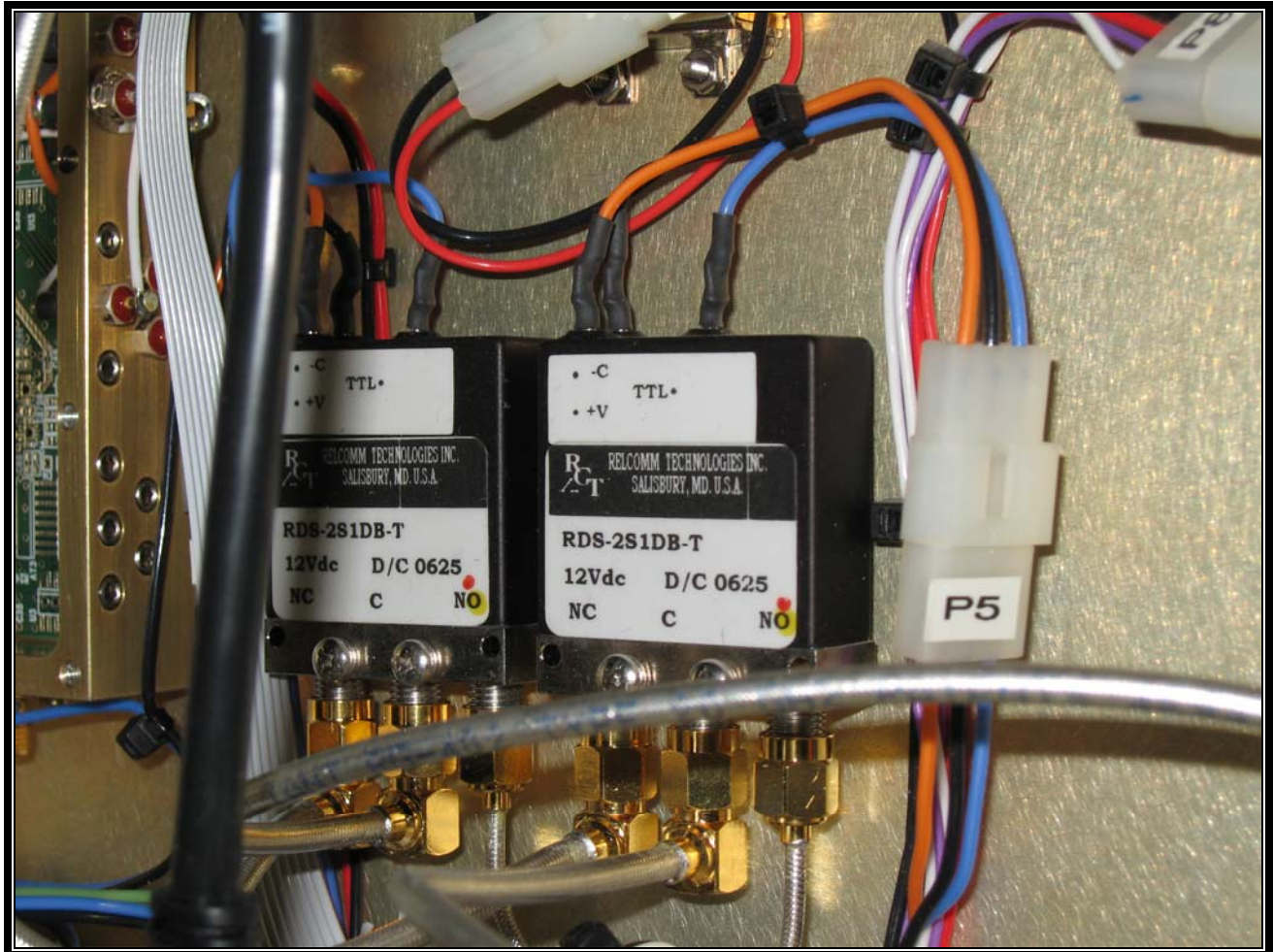
Client: Airlite Communications, Inc.  
Model: 50289 Bi-Directional Booster  
Standards: FCC Part 90  
FCC ID: UT650289BA8480UL  
Report Number: 2007151B









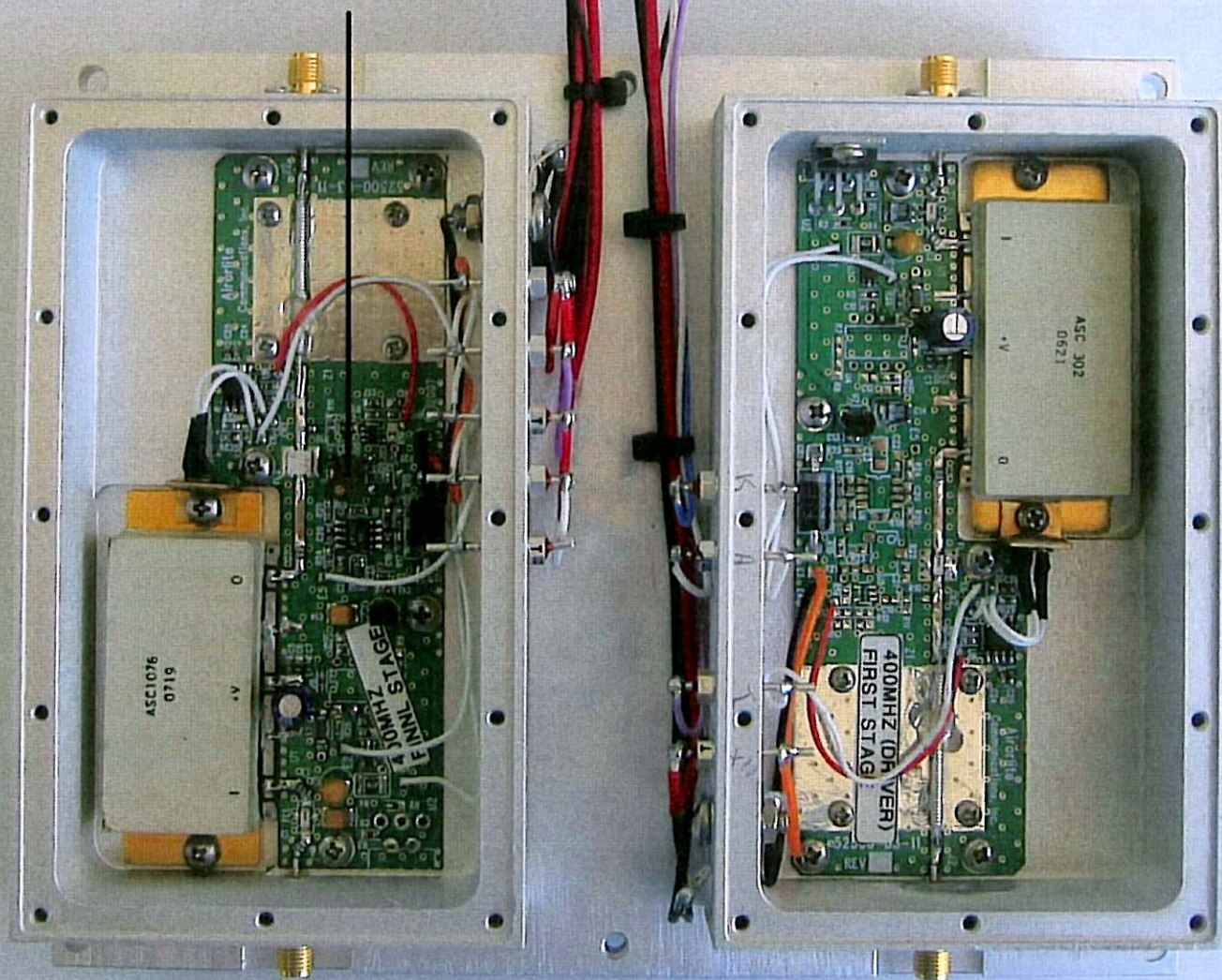




52500-03-11  
AMPLIFIER # 2 /  
FINAL STAGE  
TOP VIEW

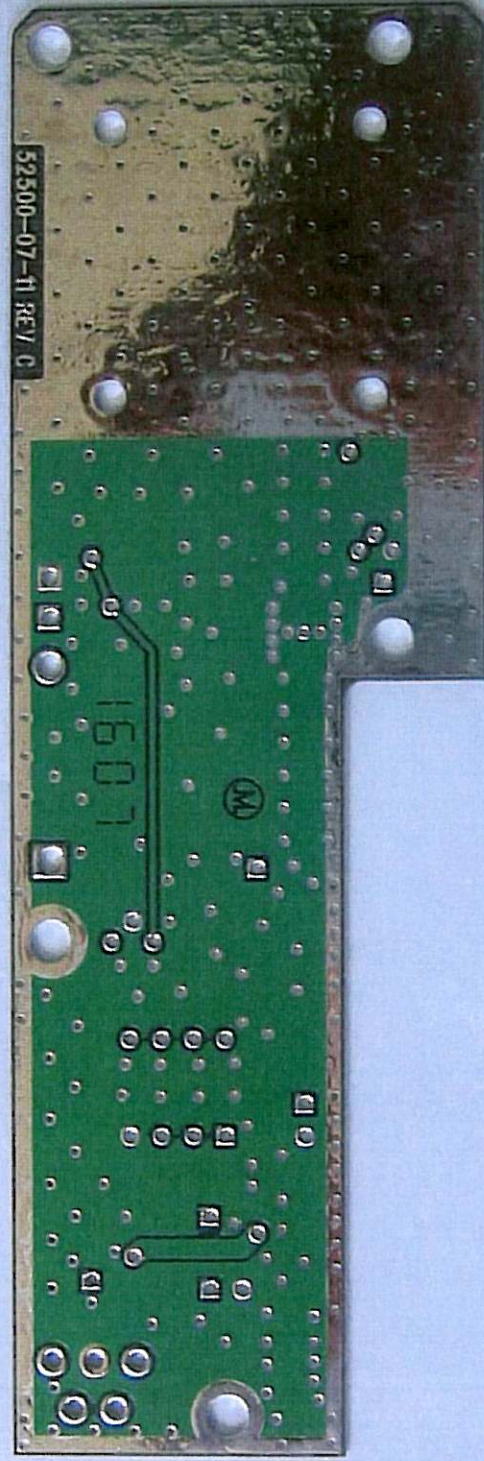
52500-03-10  
AMPLIFIER # 1 /  
1st STAGE  
TOP VIEW

LEVEL CONTROL

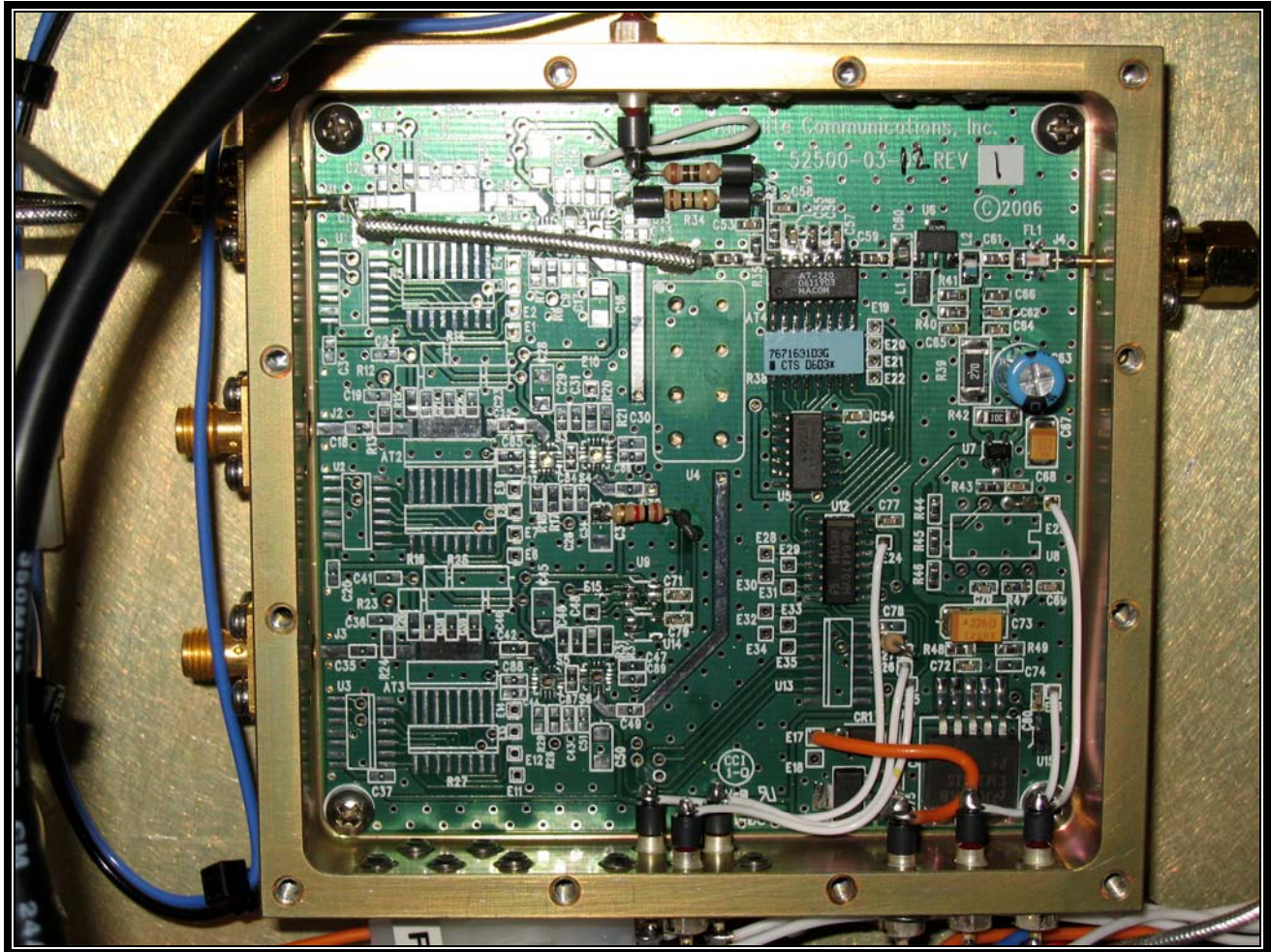


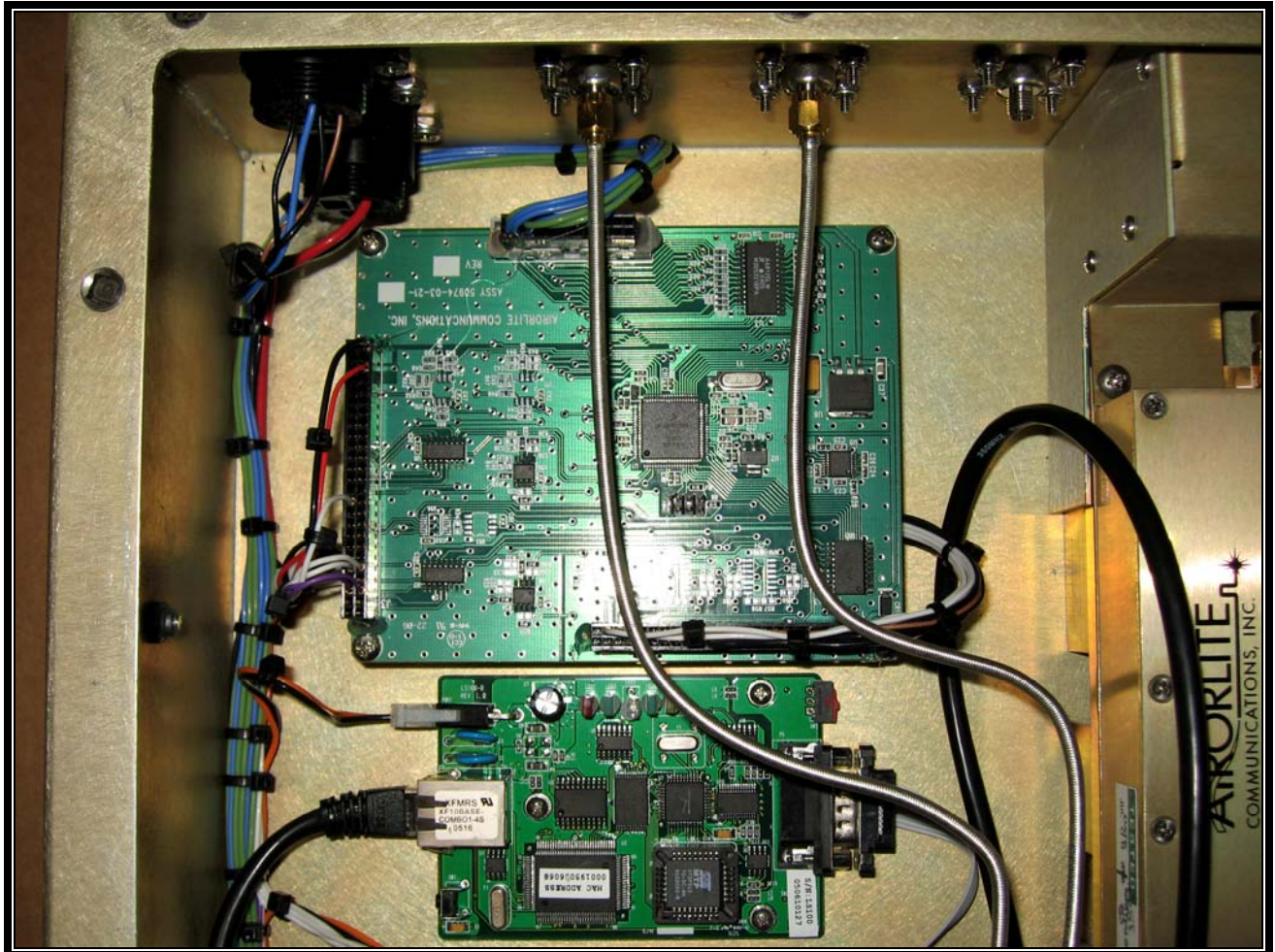


52500-07-11  
AMPLIFIER # 1 FIRST STAGE  
AMPLIFIER # 2 FINAL STAGE  
BOTTOM VIEW



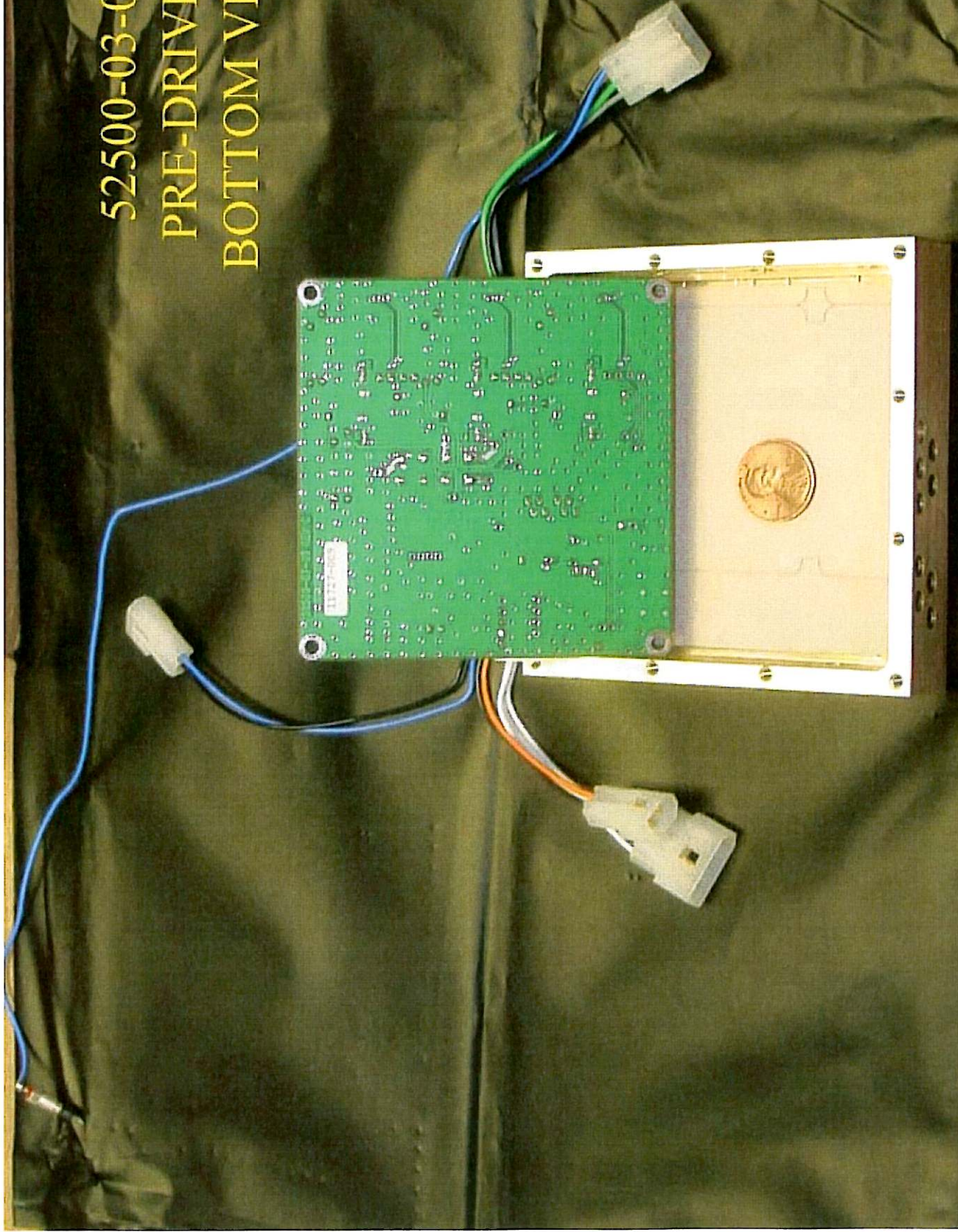




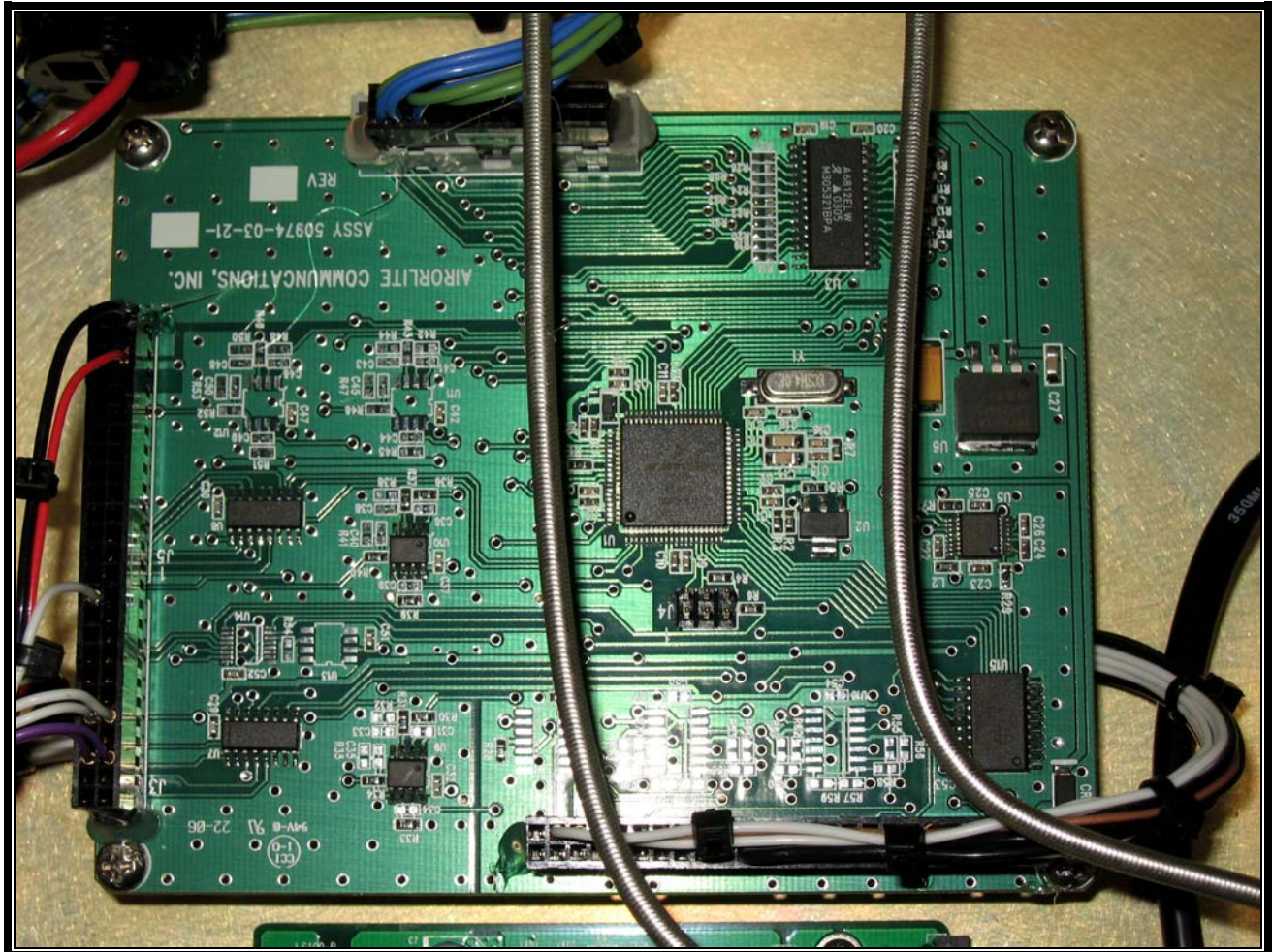




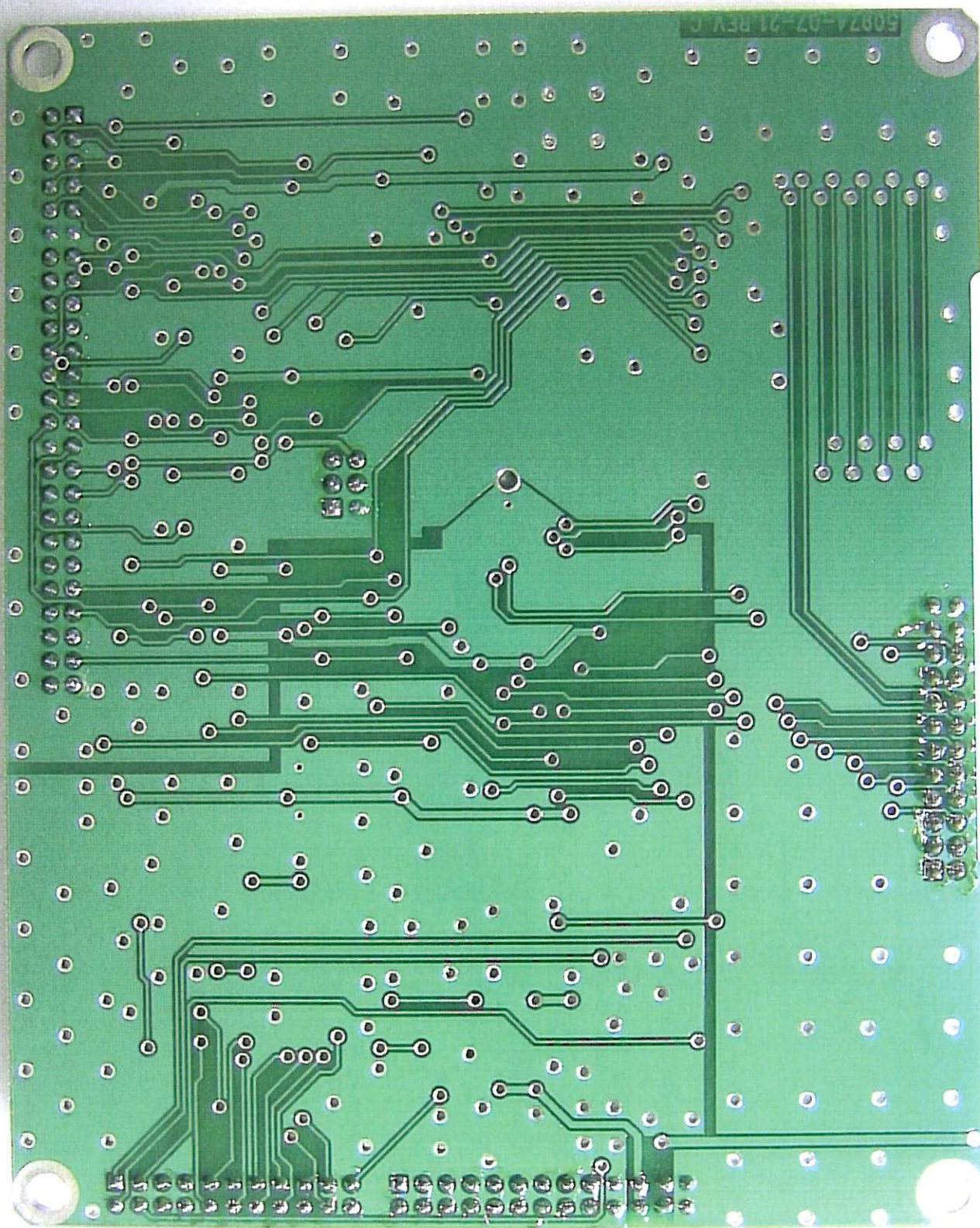
52500-03-09  
PRE-DRIVER  
BOTTOM VIEW











BOTTOM VIEW OF MICRO CONTROLLER



