

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

Client: Ohmart/Vega
Model: PULS656667
FCC ID: MOIPULS656667
Standards: FCC 15.209
Report Number: 2003093

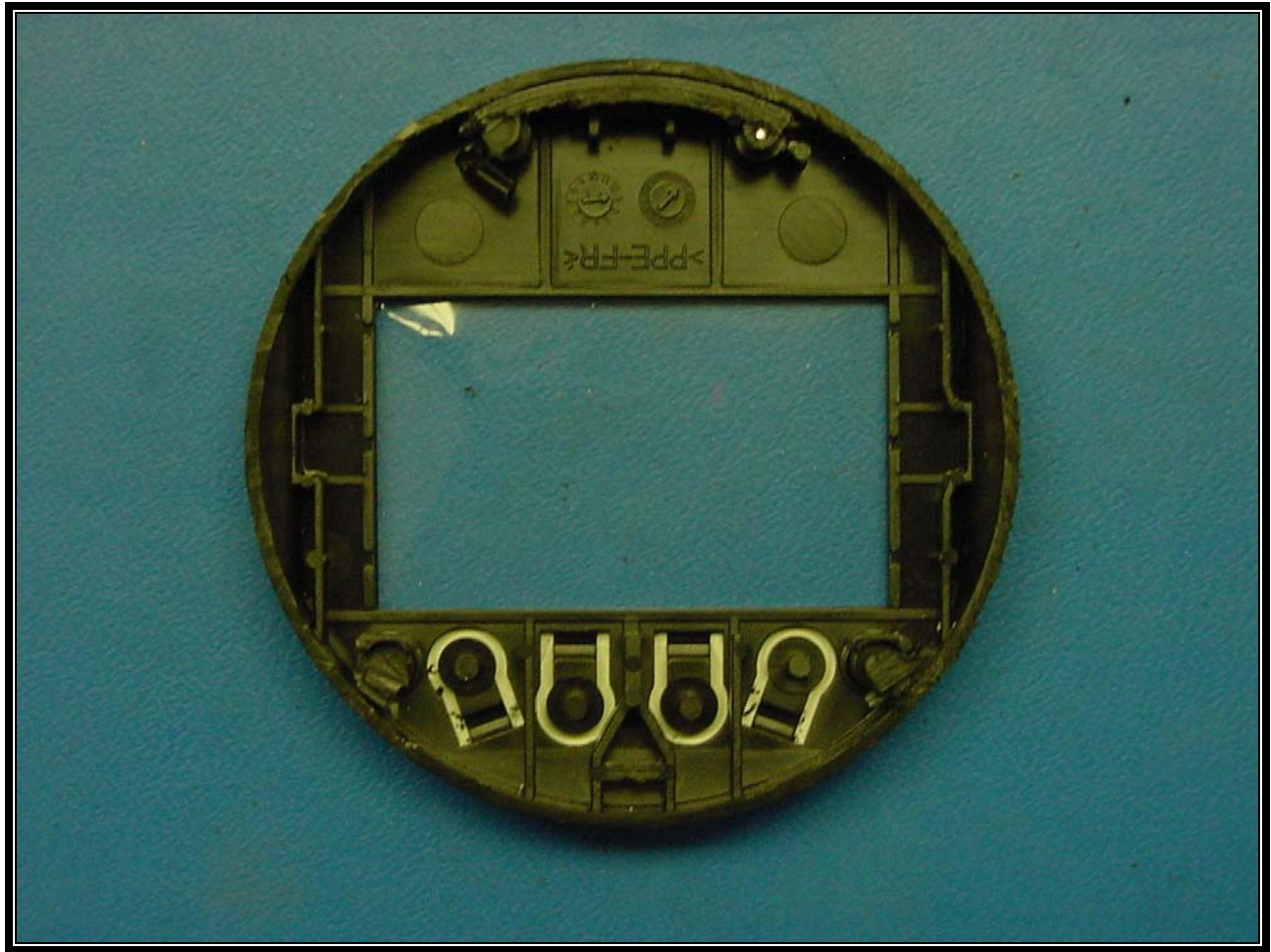
APPENDIX I: INTERNAL EUT PHOTOGRAPHS



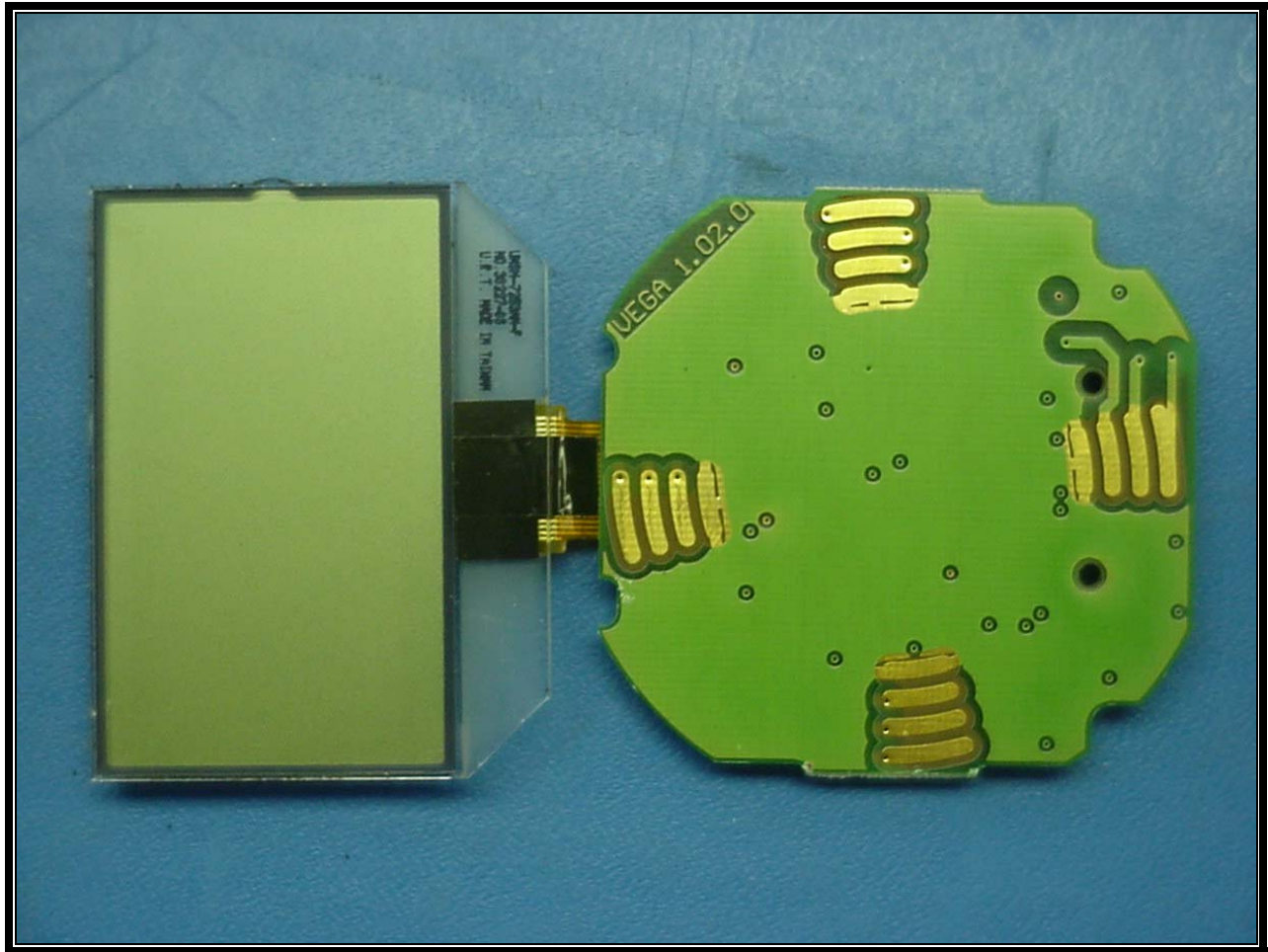
PHOTOGRAPH 26: **EUT LCD DISPLAY TOP VIEW**



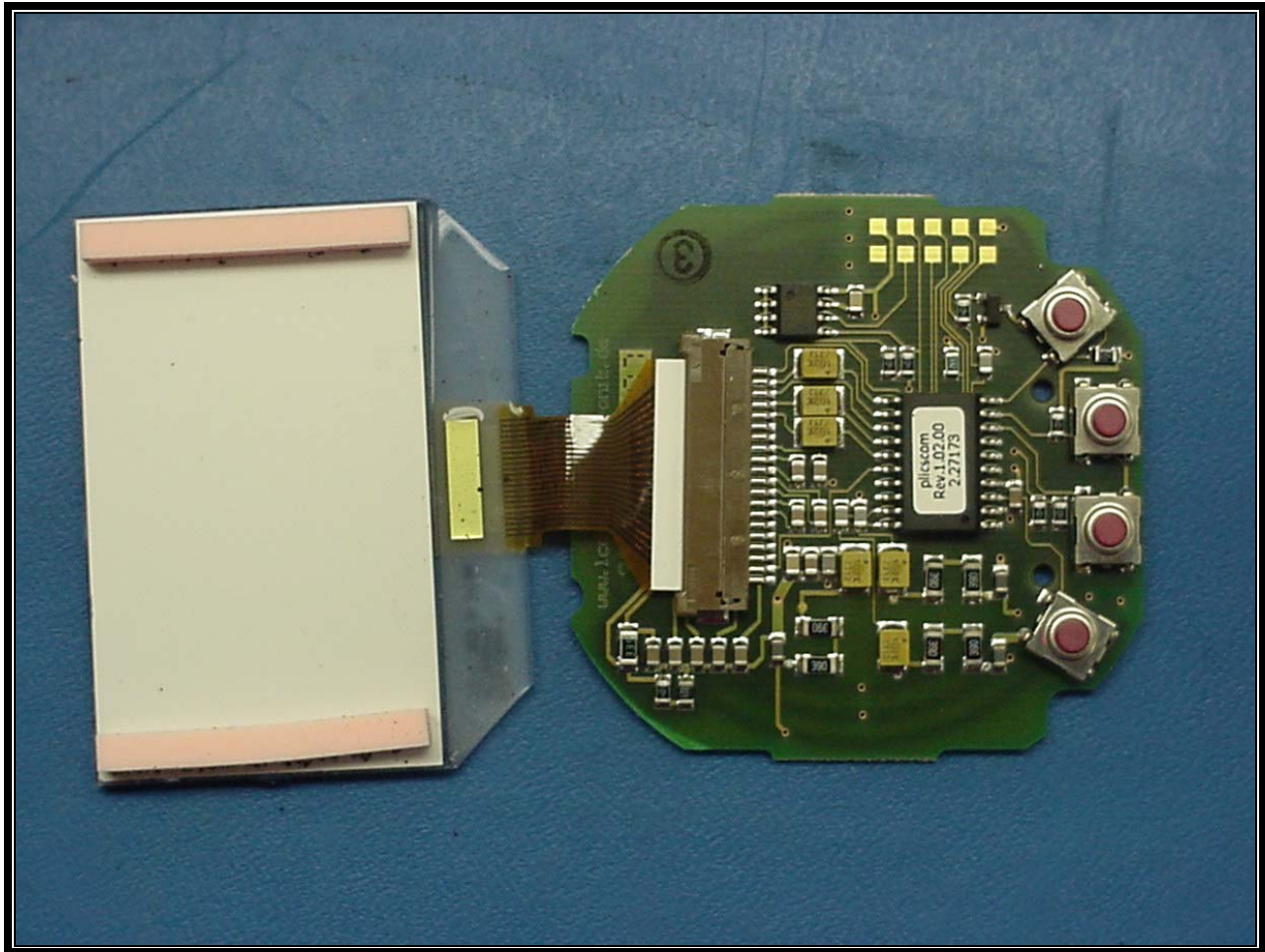
PHOTOGRAPH 27: **EUT LCD DISPLAY BOTTOM VIEW**



PHOTOGRAPH 28: EUT LCD DISPLAY INSIDE VIEW



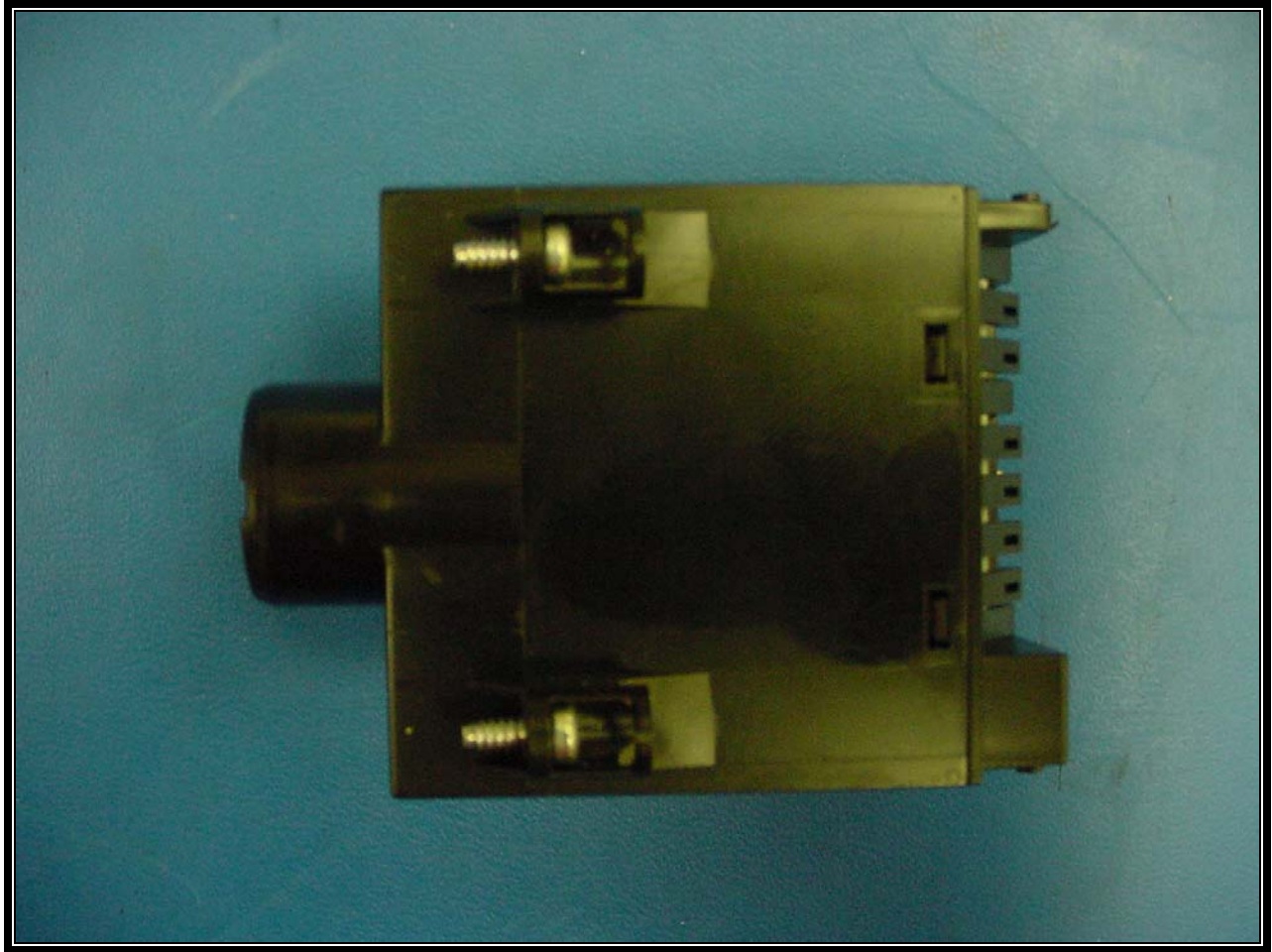
PHOTOGRAPH 29: EUT LCD DISPLAY-PCB BOTTOM VIEW



PHOTOGRAPH 30: **EUT LCD DISPLAY-PCB BOTTOM VIEW**



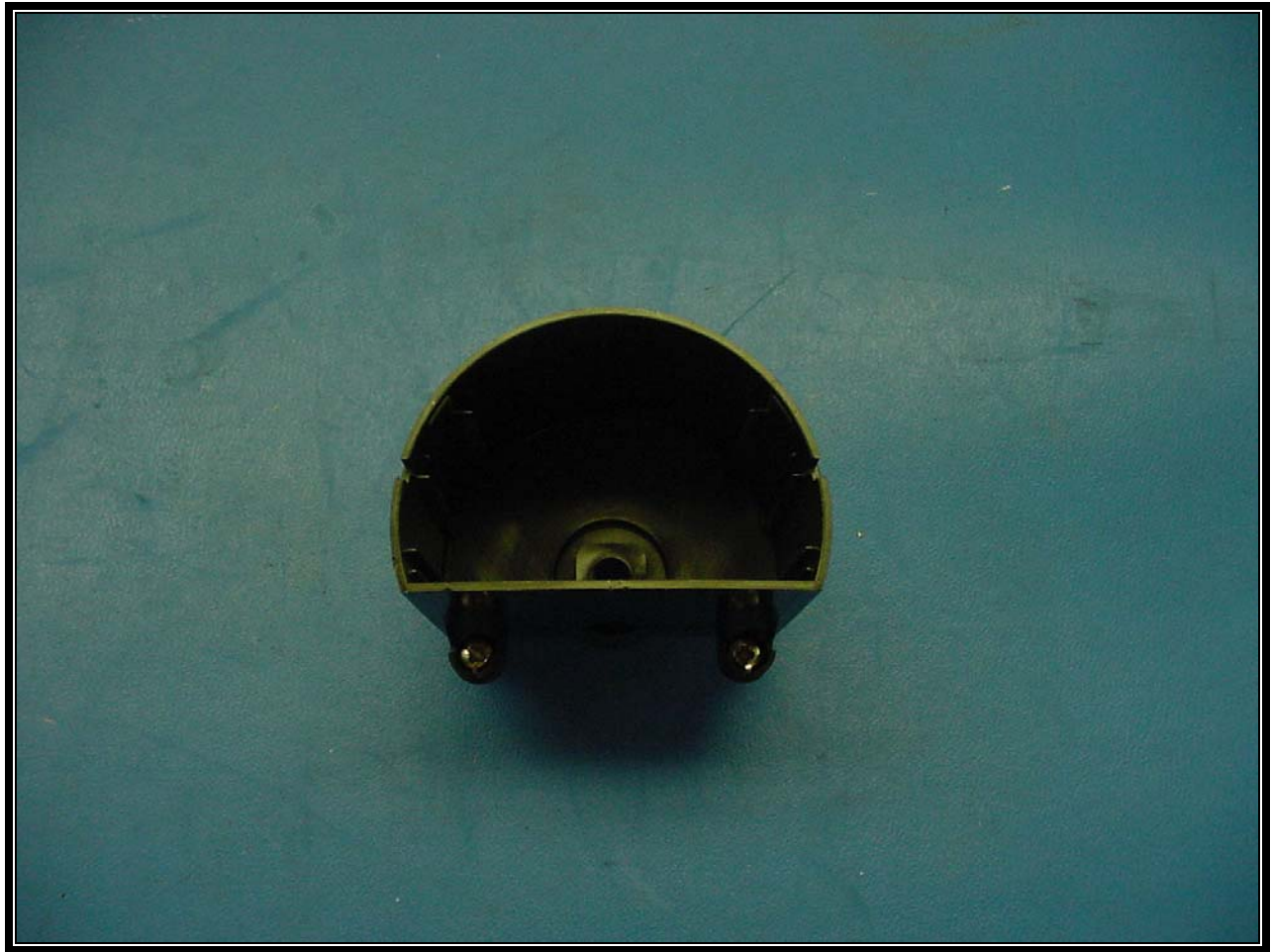
PHOTOGRAPH 31: EUT MODULE-ANTENNA PORT VIEW



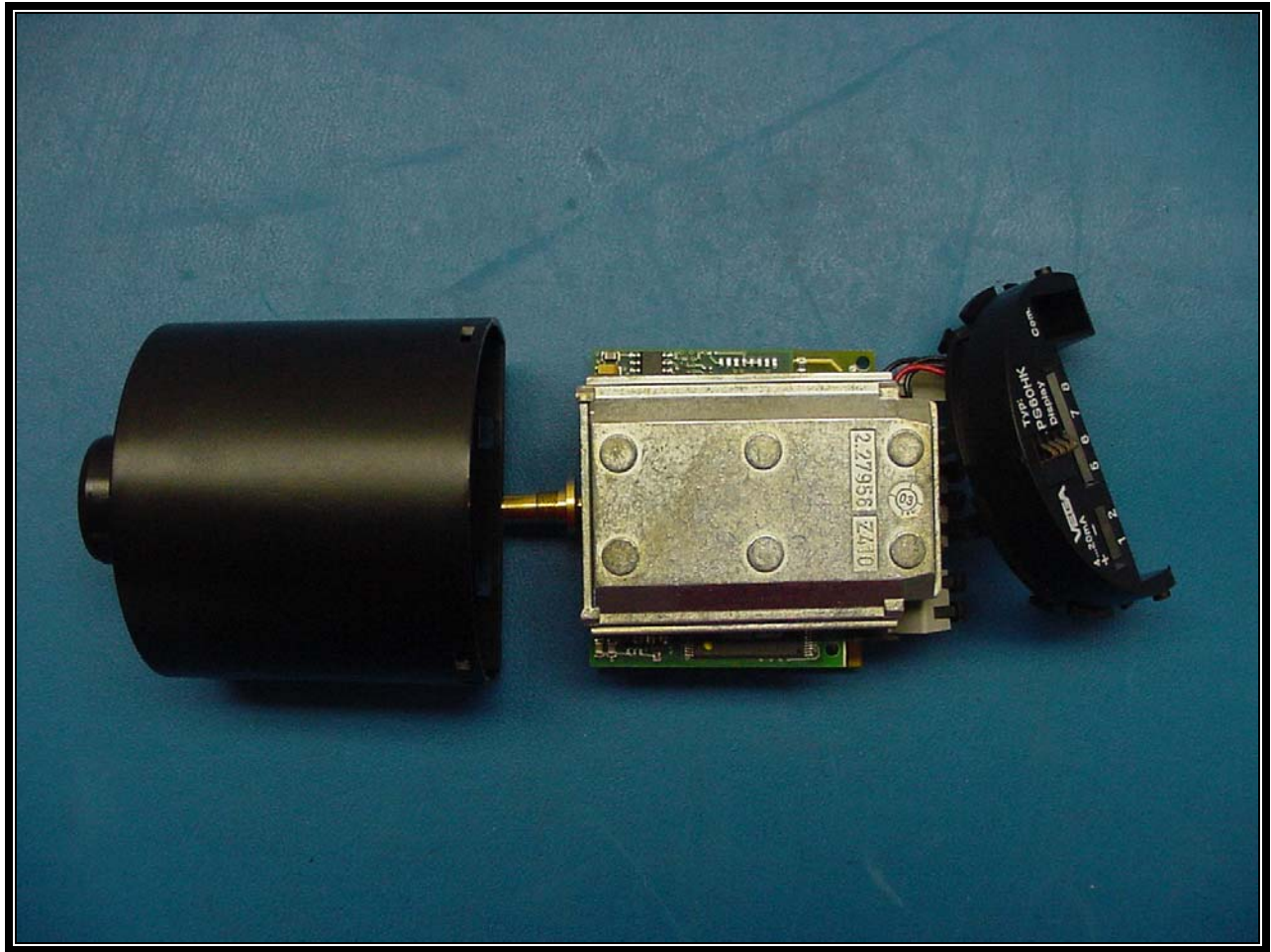
PHOTOGRAPH 32: EUT MODULE FRONT VIEW



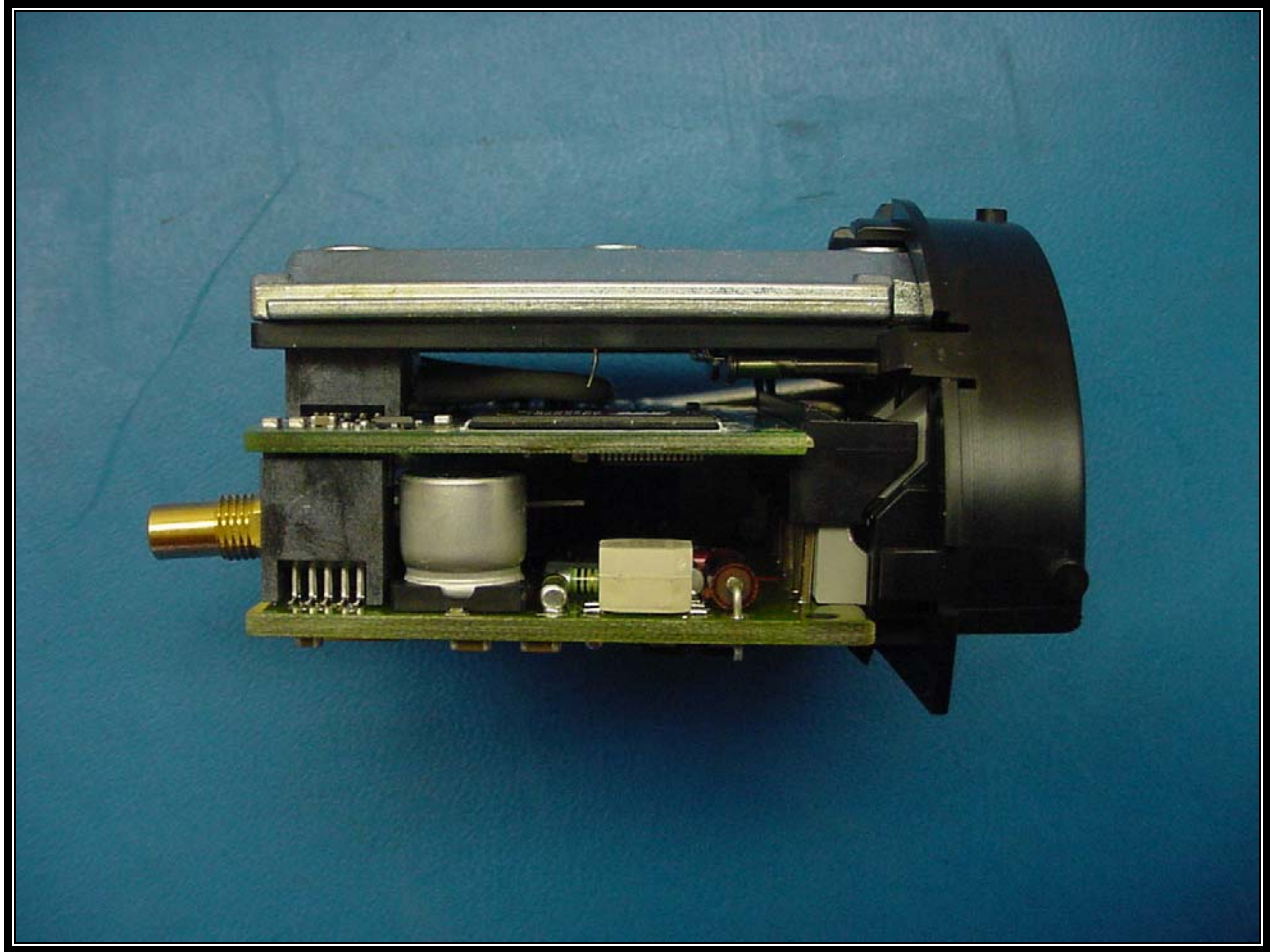
PHOTOGRAPH 33: EUT MODULE REAR VIEW



PHOTOGRAPH 34: **EUT MODULE INSIDE VIEW**



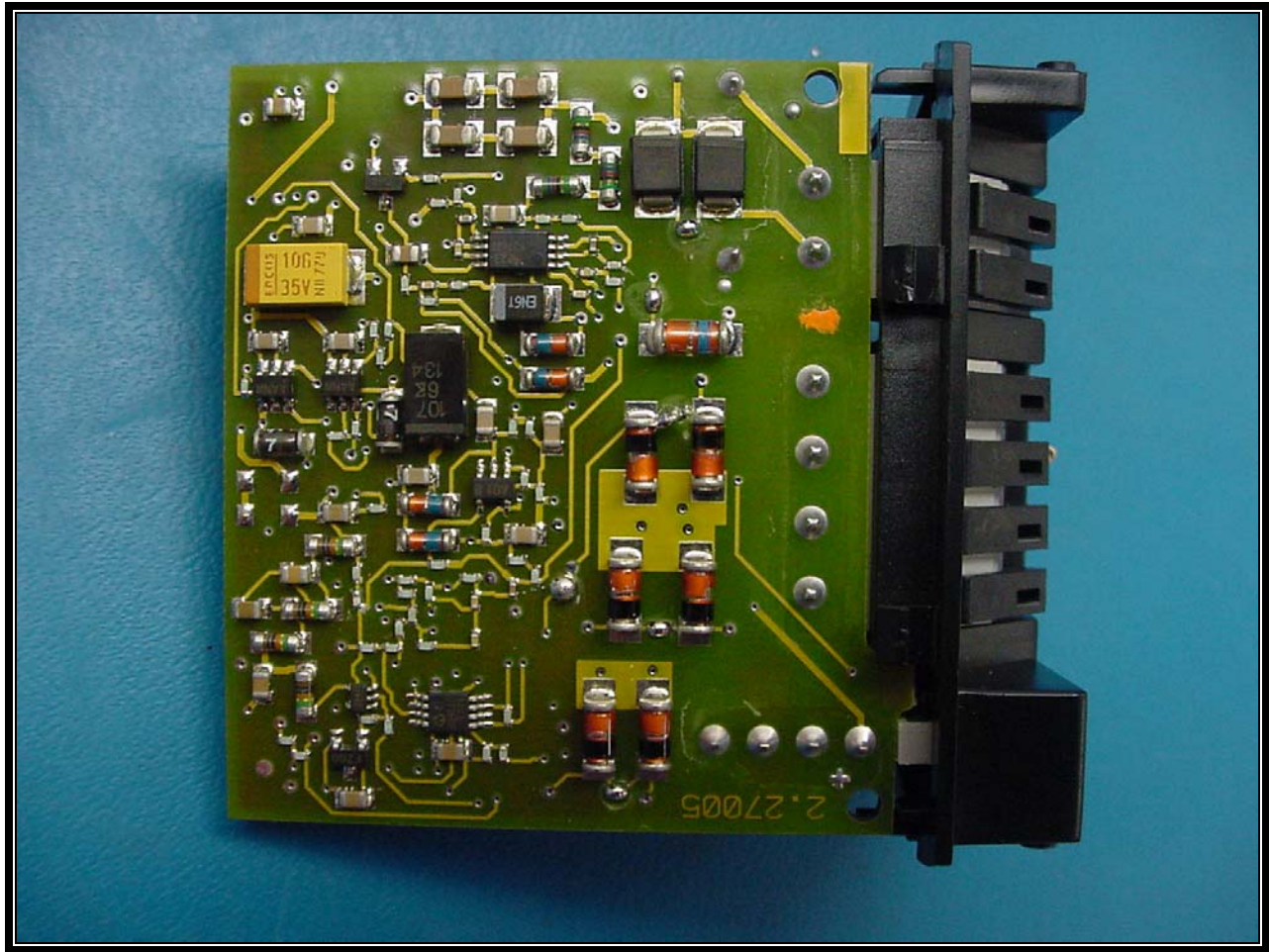
PHOTOGRAPH 35: EUT MODULE PARTS INSIDE VIEW



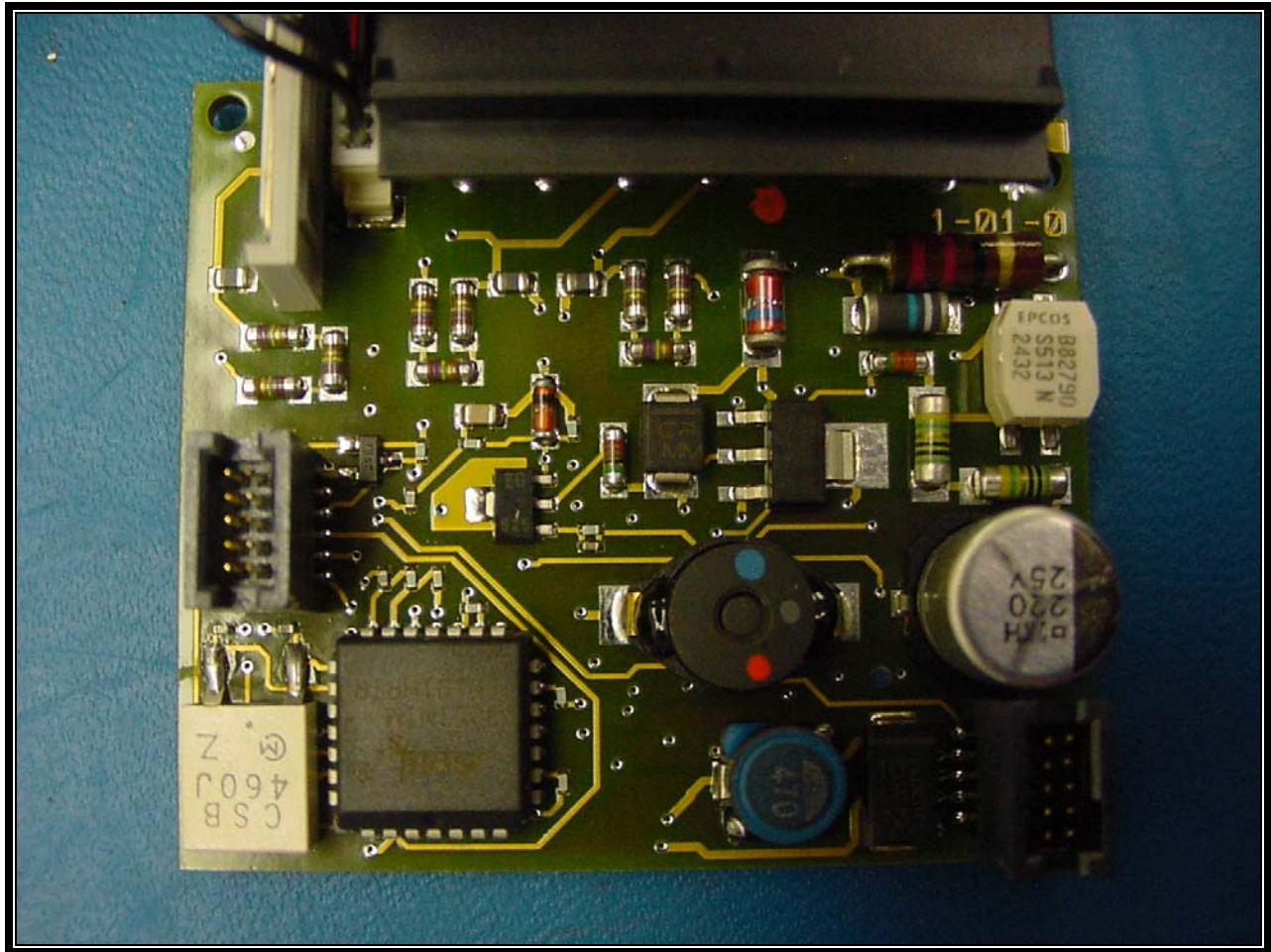
PHOTOGRAPH 36: EUT MODULE PARTS SIDE VIEW



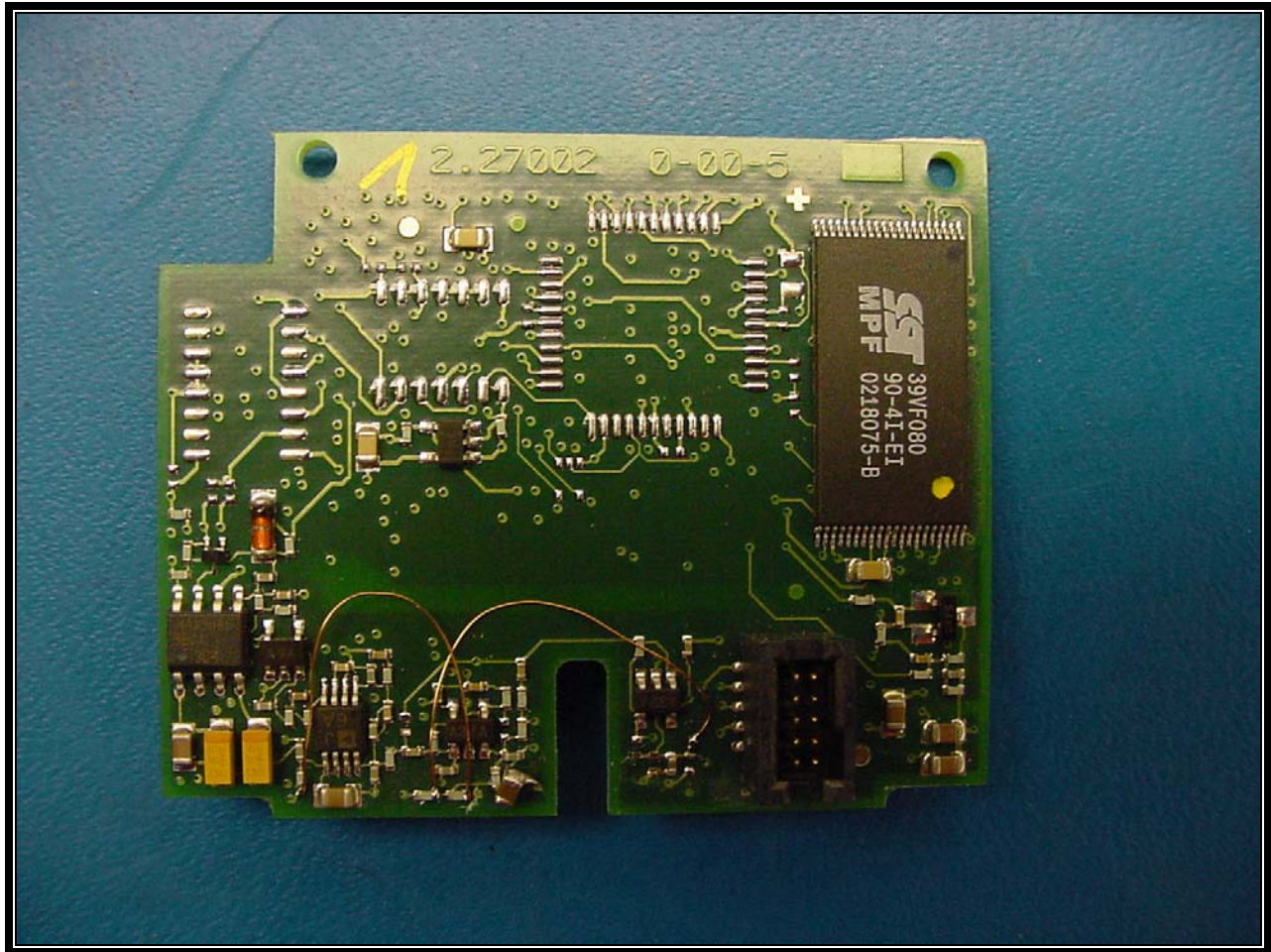
PHOTOGRAPH 37: EUT MODULE TOP VIEW



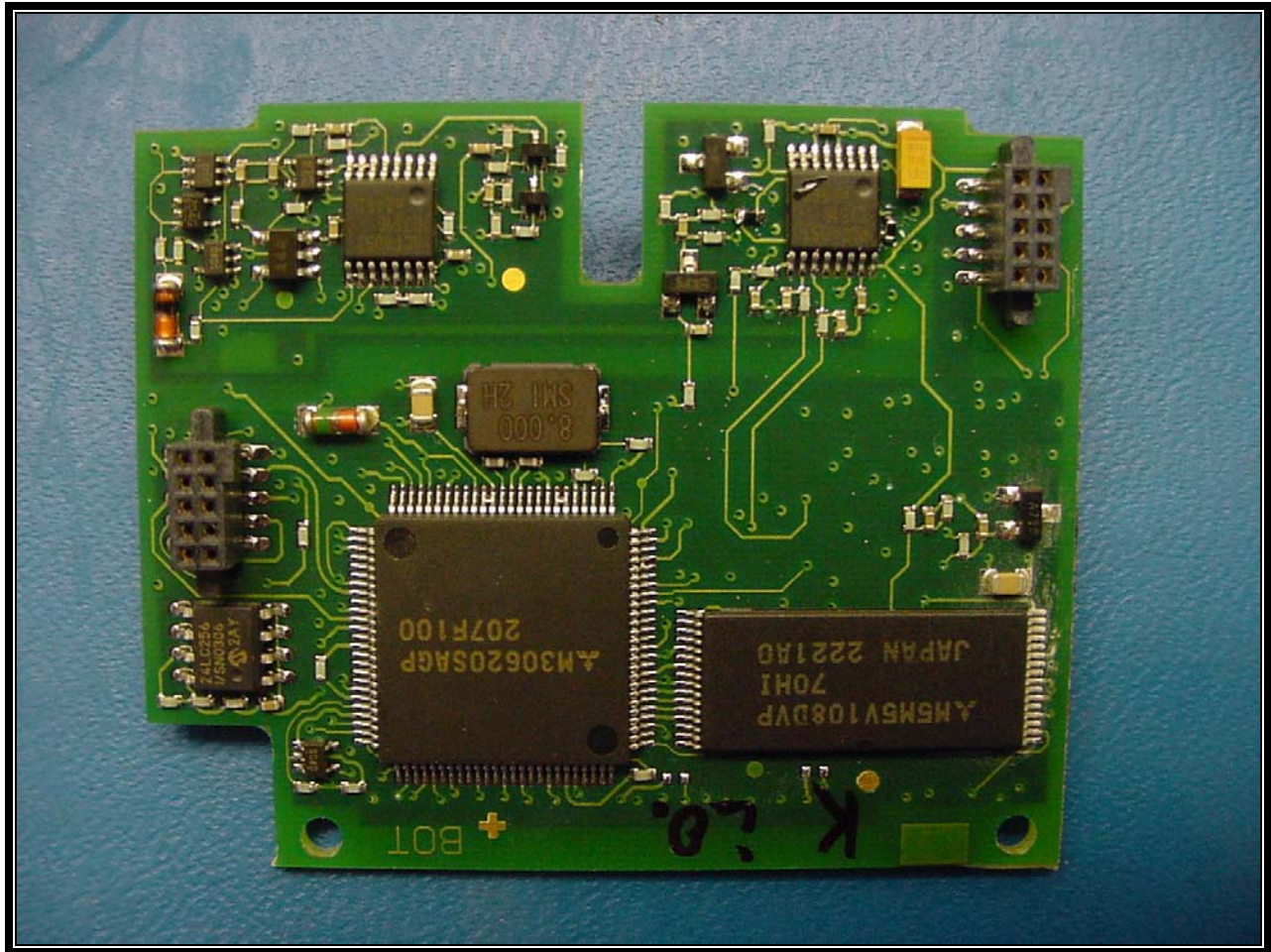
PHOTOGRAPH 38: **EUT MODULE PARTS PCB1 BOTTOM VIEW**



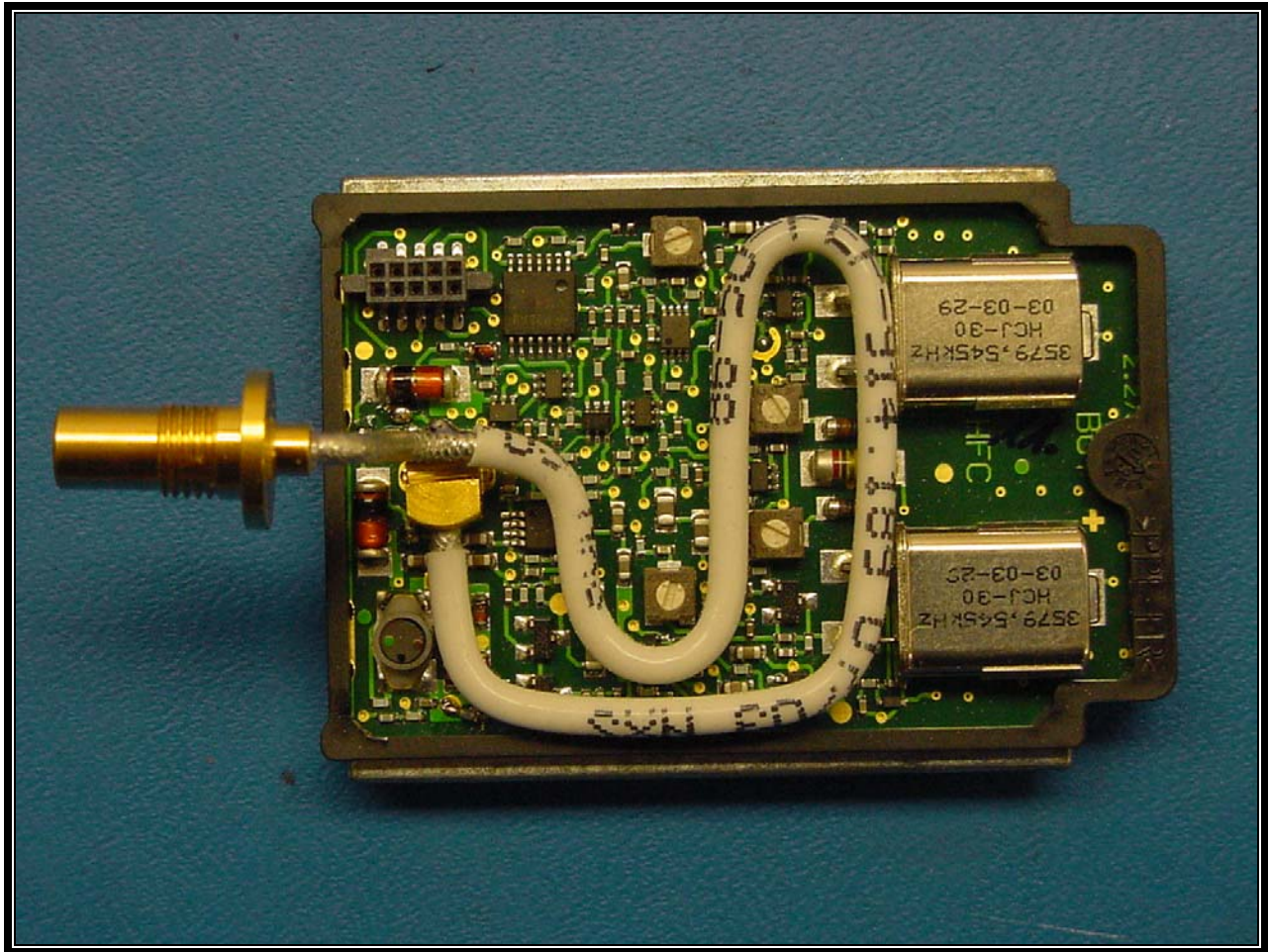
PHOTOGRAPH 39: MODULE PARTS PCB1 TOP VIEW



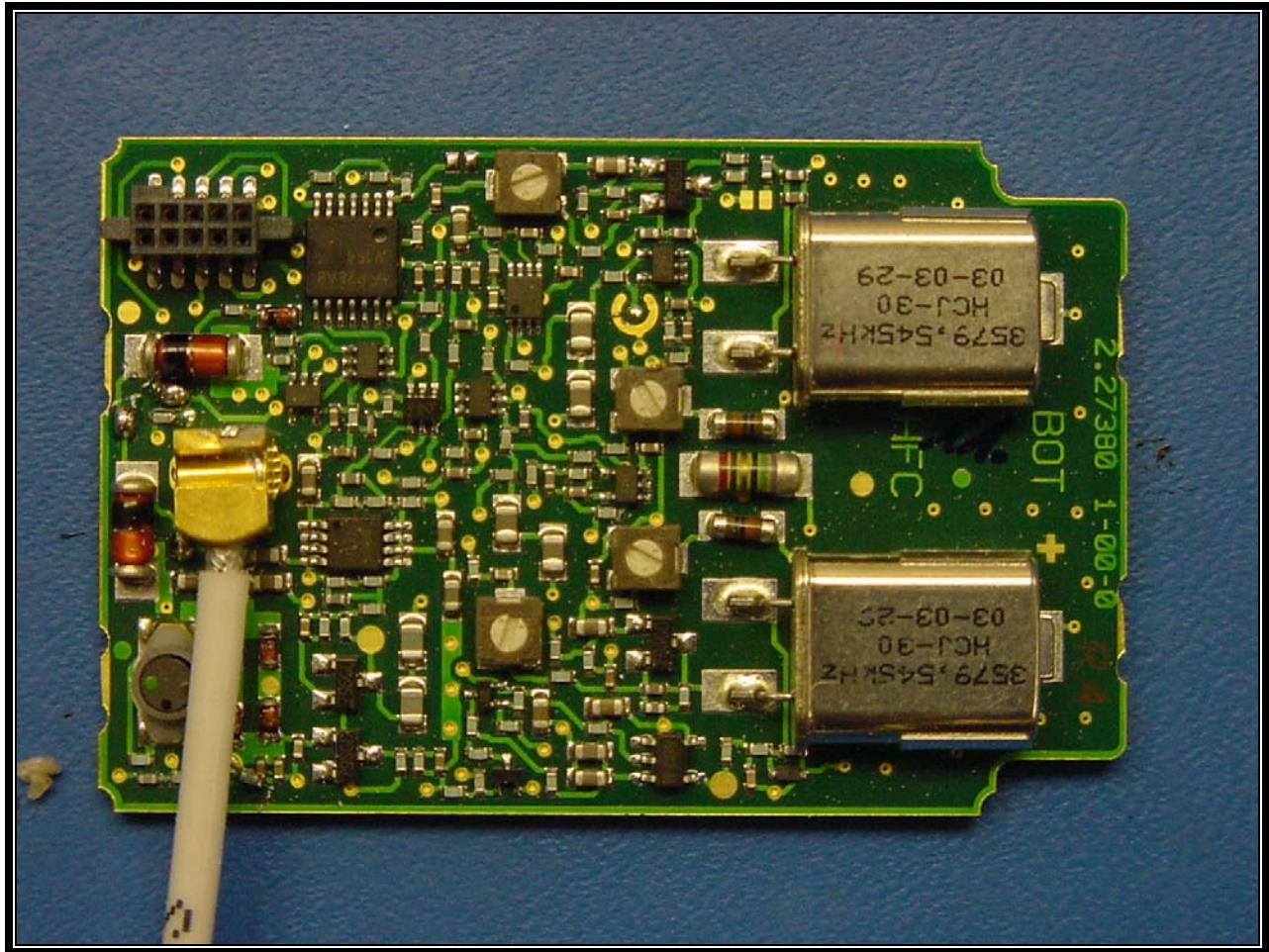
PHOTOGRAPH 40: MODULE PARTS PCB2 BOTTOM VIEW



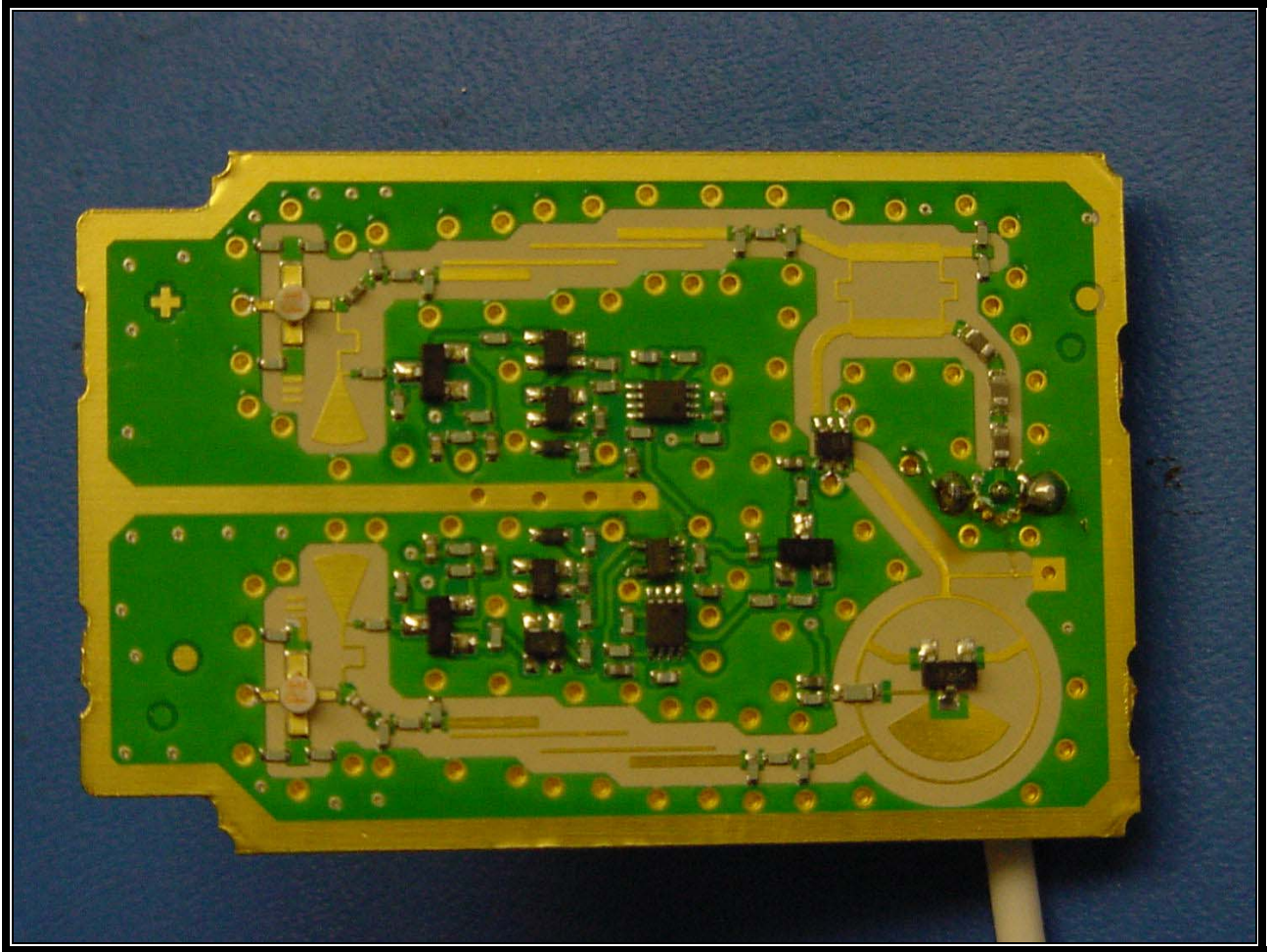
PHOTOGRAPH 41: MODULE PARTS PCB2 TOP VIEW



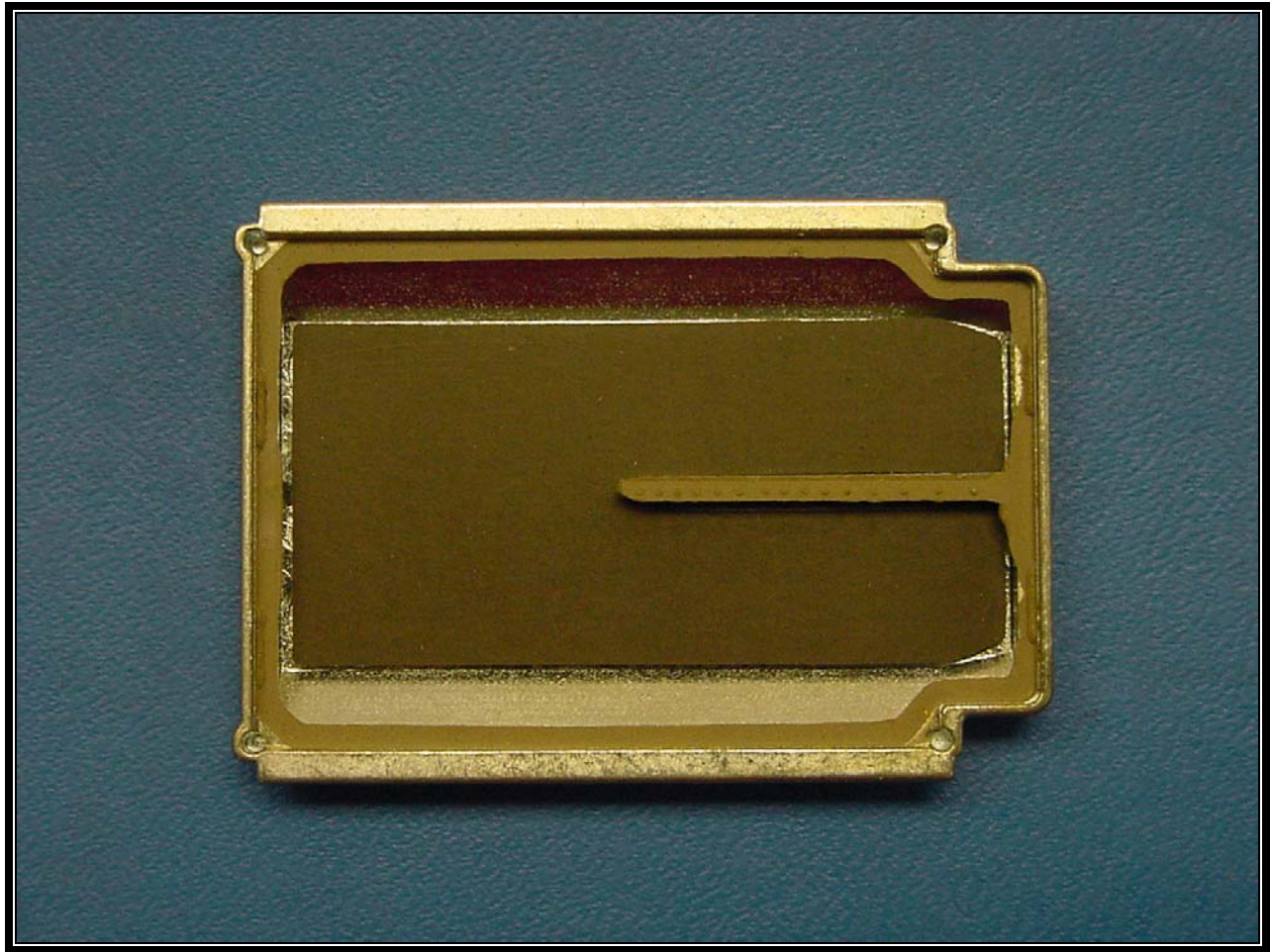
PHOTOGRAPH 42: **MODULE RF PCB WITH PORT TOP VIEW**



PHOTOGRAPH 43: MODULE RF PCB WITH OUT PORT TOP VIEW



PHOTOGRAPH 44: MODULE RF PCB WITH OUT PORT BOTOM VIEW



PHOTOGRAPH 45: MODULE RF PCB SHIELD TOP VIEW



PHOTOGRAPH 46: MODULE RF PCB SHIELD BOTTOM VIEW