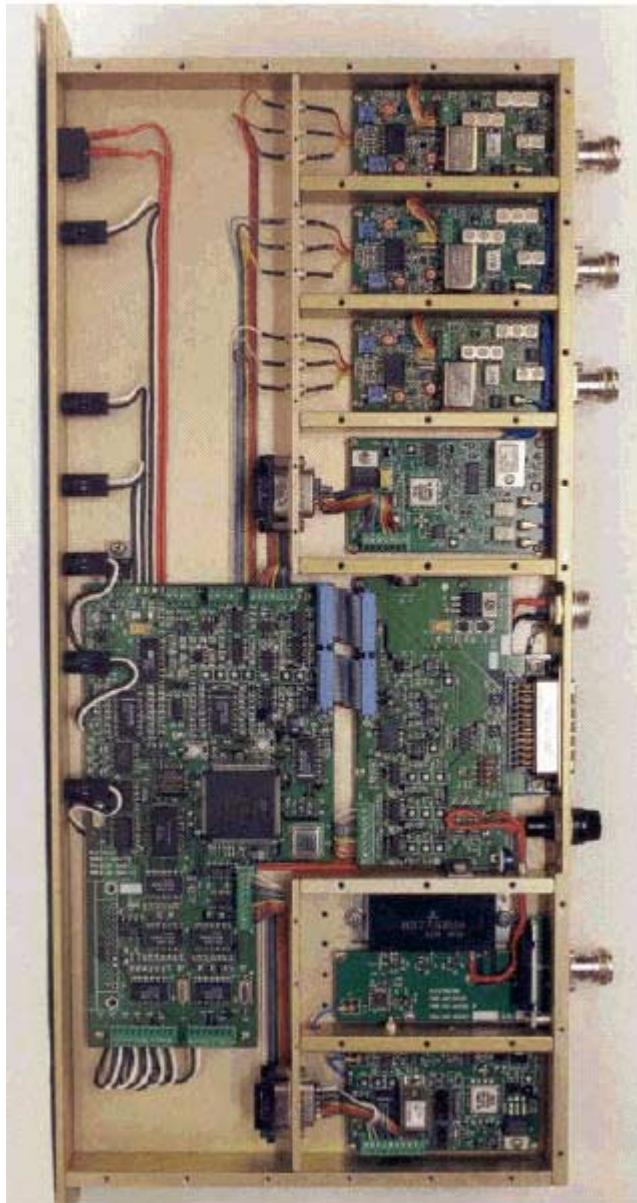
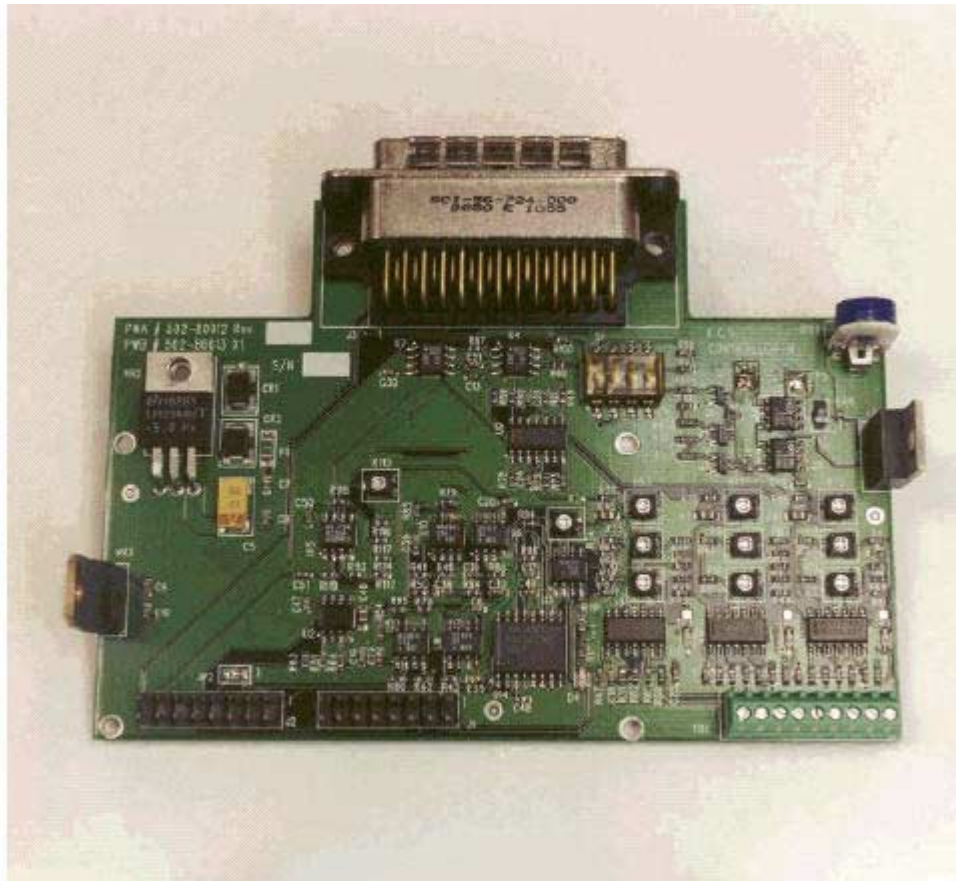


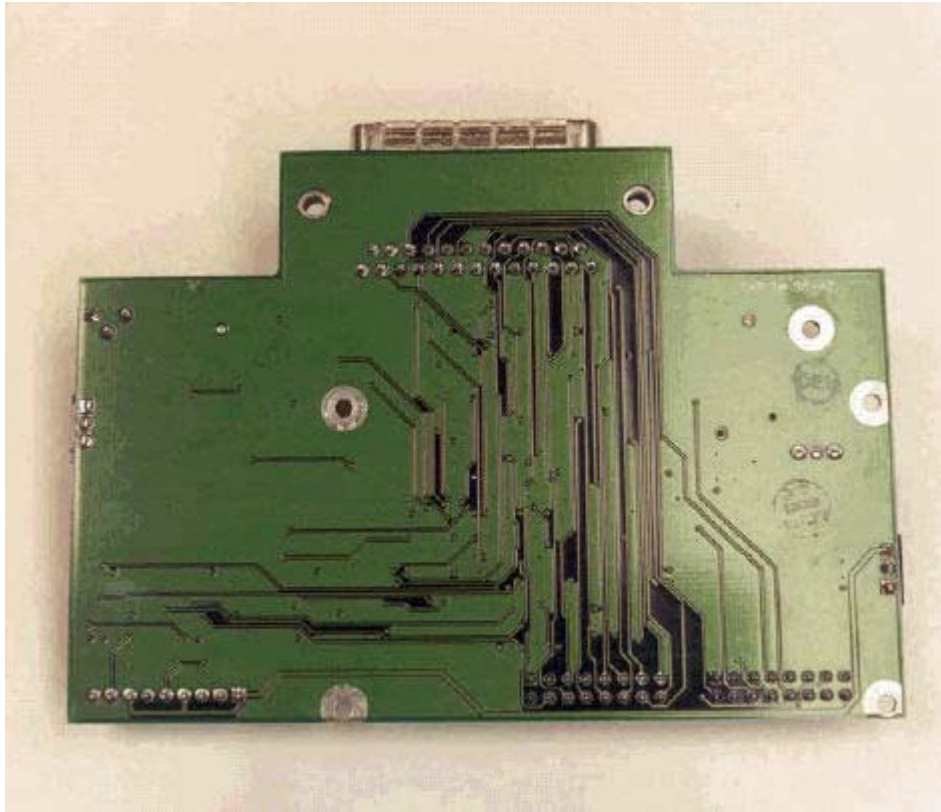
6.7 Photo: EUT with cover removed (Bottom View)



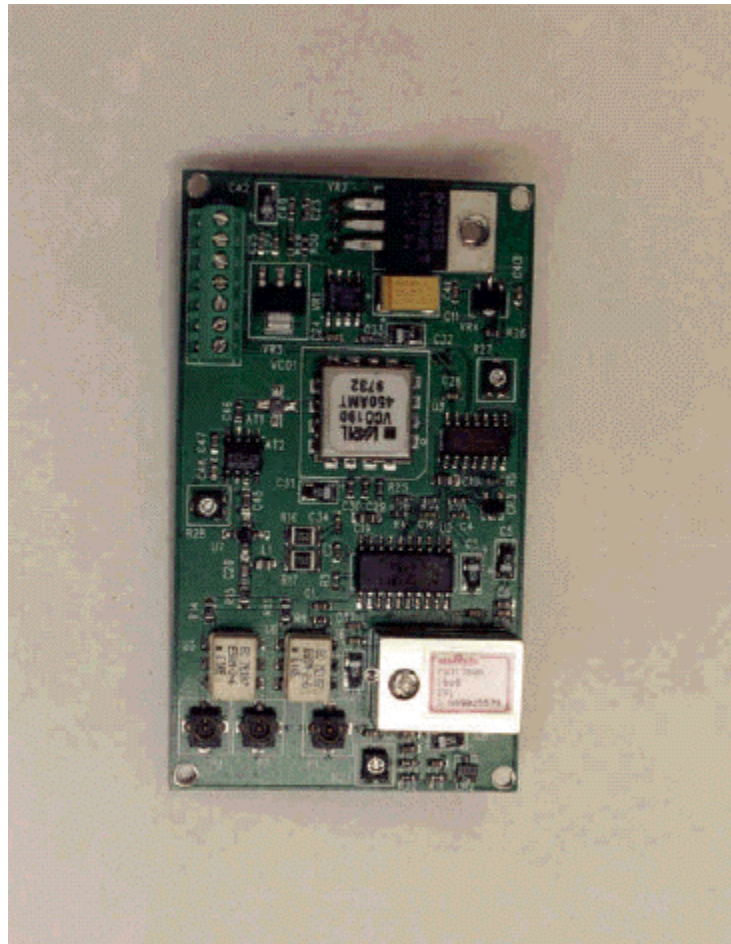
6.8 Photo: EUT Diversity Reception Controller PCB Top



6.9 Photo: EUT Diversity Reception Controller PCB Bottom



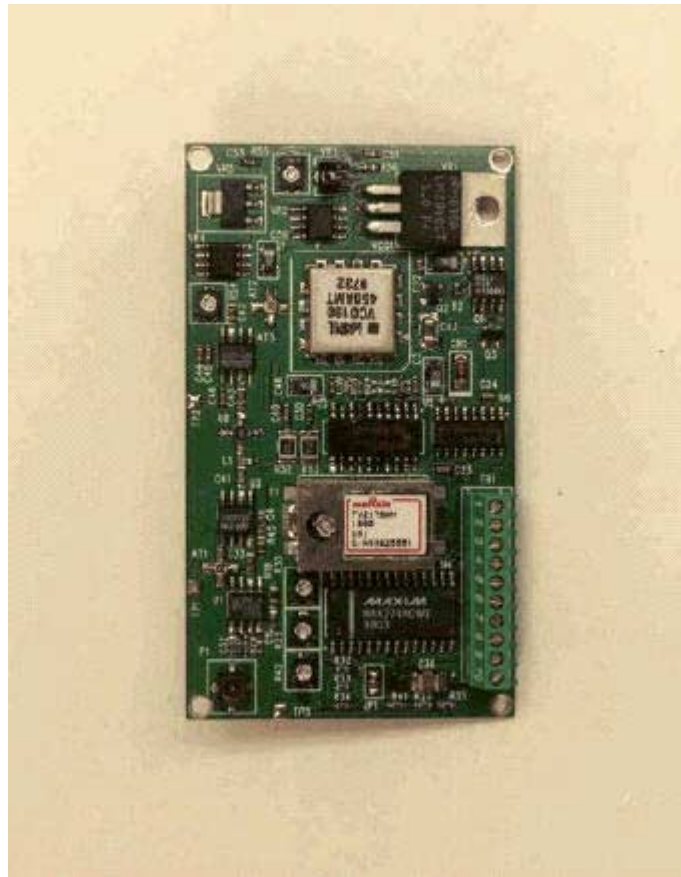
6.10 Photo: EUT RX Injection PCB Top



6.11 Photo: EUT RX Injection PCB Bottom



6.12 Photo: EUT Exciter PCB Top

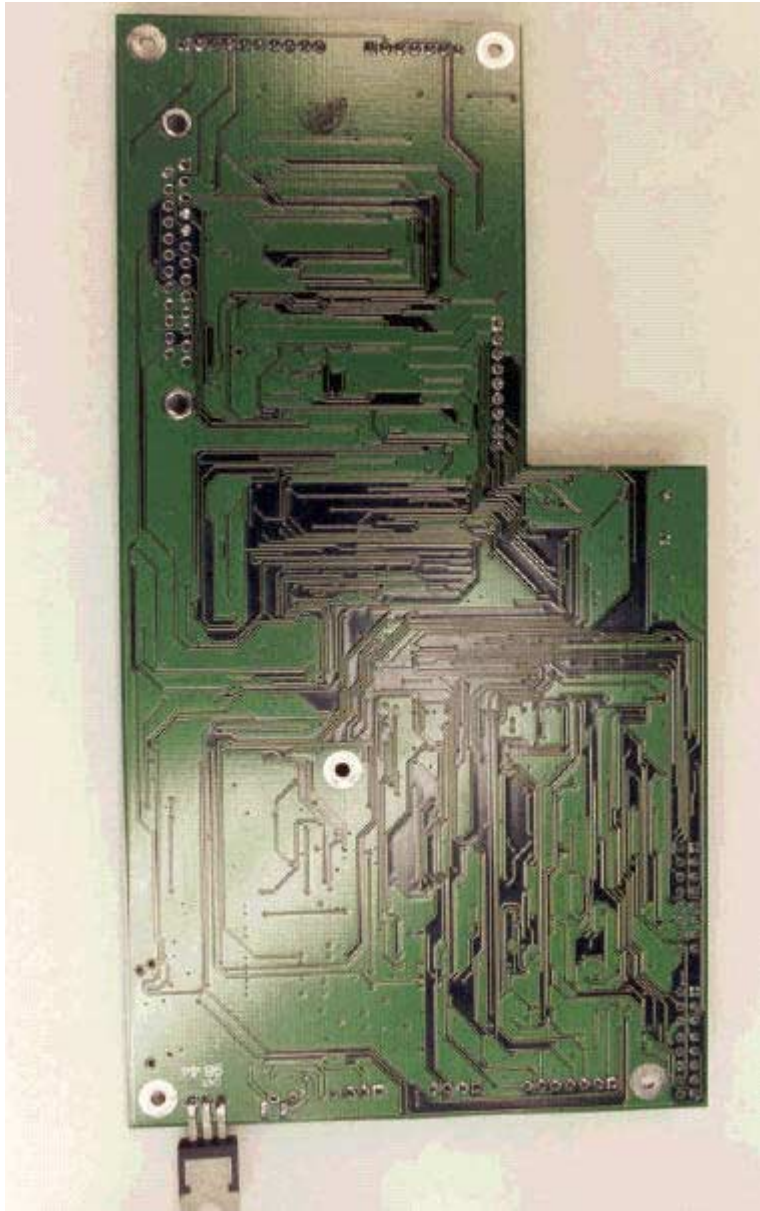


6.13 Photo: EUT Exciter PCB Bottom

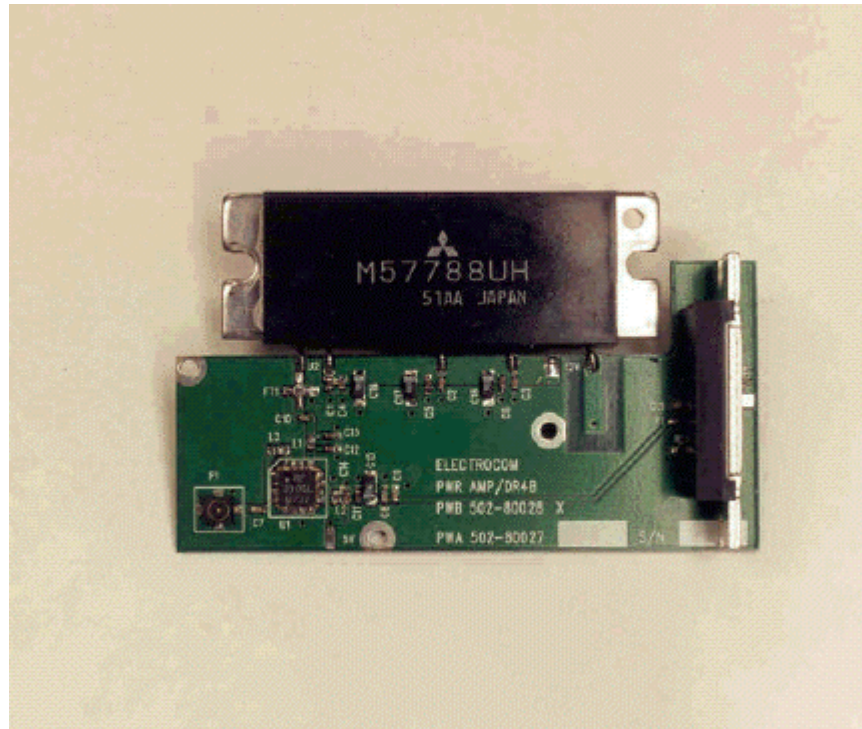


The image displays two electronic circuit boards. The top board is a green printed circuit board (PCB) populated with several integrated circuits (ICs). Notable components include two large black ICs labeled 'HX-COM HX8440M 9802' and 'HX-COM HX8440M 9807', and another labeled 'HX-COM HX91500M 1140'. There are also smaller ICs labeled 'HX-COM HX91500M 9840' and 'HX-COM HX91500M 9840'. A small white component labeled 'M70100 6.35100-4 1X V917' is visible on the left. The bottom board is a larger green PCB, densely packed with components. It features a large black IC labeled 'HX-COM HX8440M 9802' and another labeled 'HX-COM HX8440M 9807'. There are also several smaller ICs labeled 'HX-COM HX91500M 1140' and 'HX-COM HX91500M 9840'. A small white component labeled 'M70100 6.35100-4 1X V917' is visible on the left. The boards are shown against a plain white background.

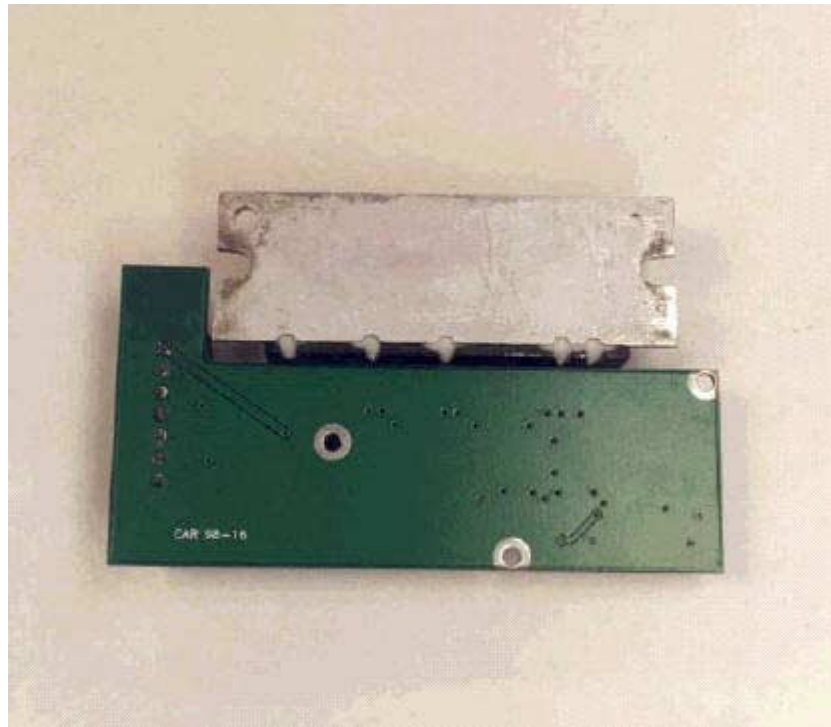
6.15 Photo: EUT System Controller PCB Bottom



6.16 Photo: EUT Power Amplifier PCB Top



6.17 Photo: EUT Power Amplifier PCB Bottom



6.18 Photo: EUT Receiver PCB Top

