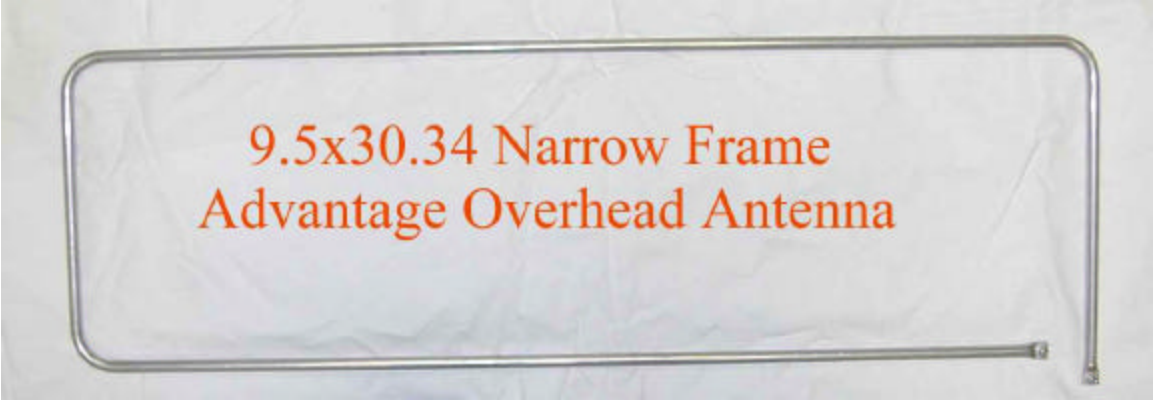




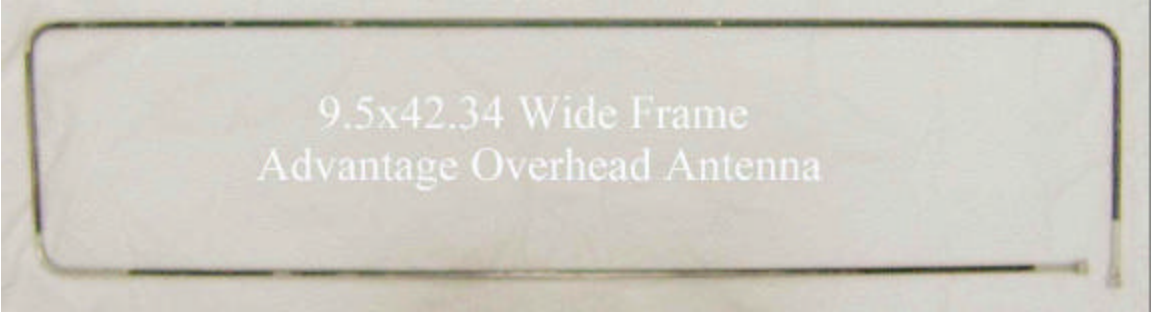
9.5x30.34 Narrow Frame
Advantage Overhead Antenna

A narrow frame overhead antenna with a rectangular shape and rounded corners. It is made of a thin metal wire and has two connectors at the bottom right corner.



9.5x35.42 Encore Overhead Antenna

An encore overhead antenna with a rectangular shape and rounded corners. It is made of a thin metal wire and has two connectors at the bottom right corner.



9.5x42.34 Wide Frame
Advantage Overhead Antenna

A wide frame overhead antenna with a rectangular shape and rounded corners. It is made of a thin metal wire and has two connectors at the bottom right corner.

Advantage Bezel Assembly

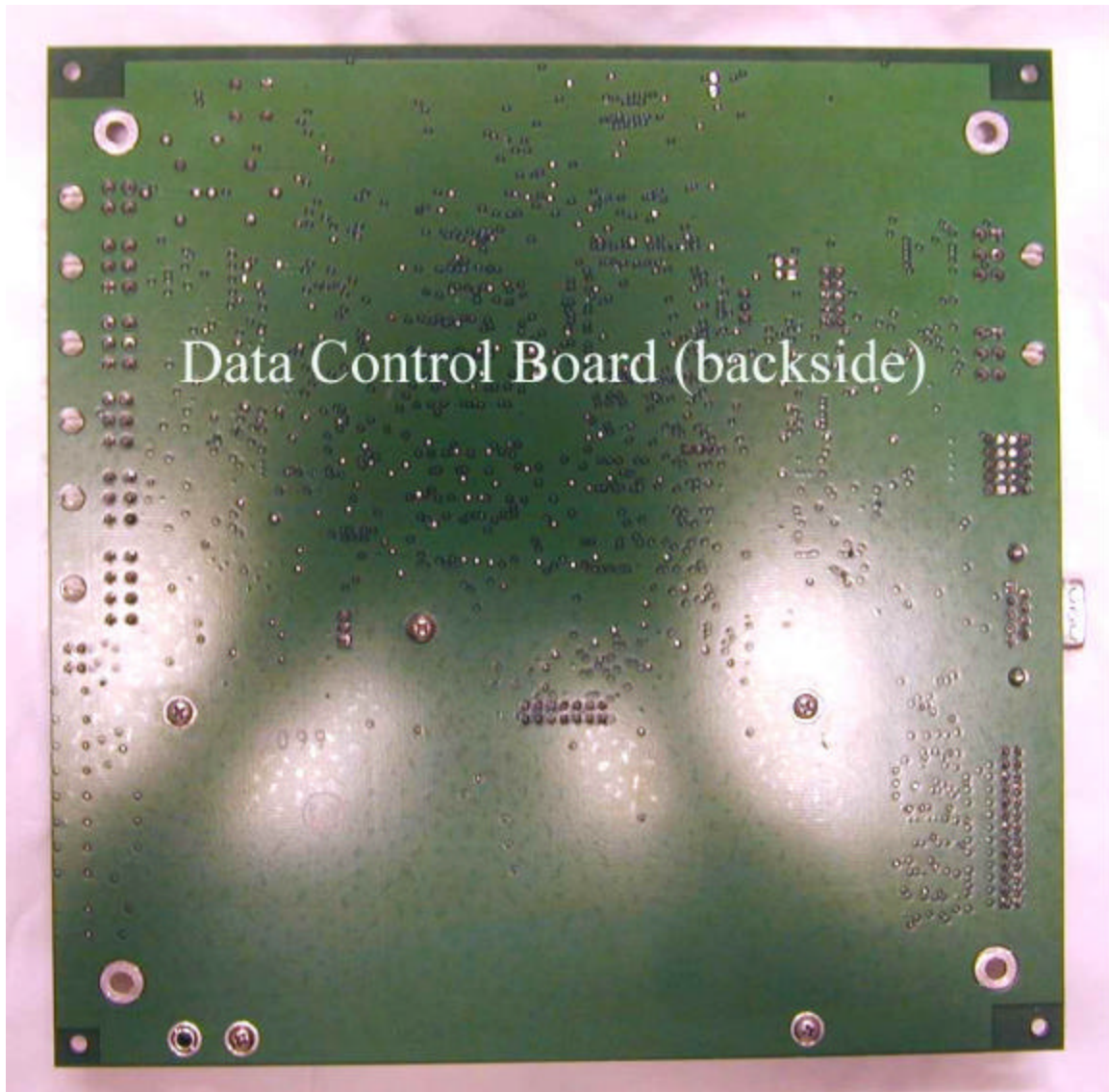




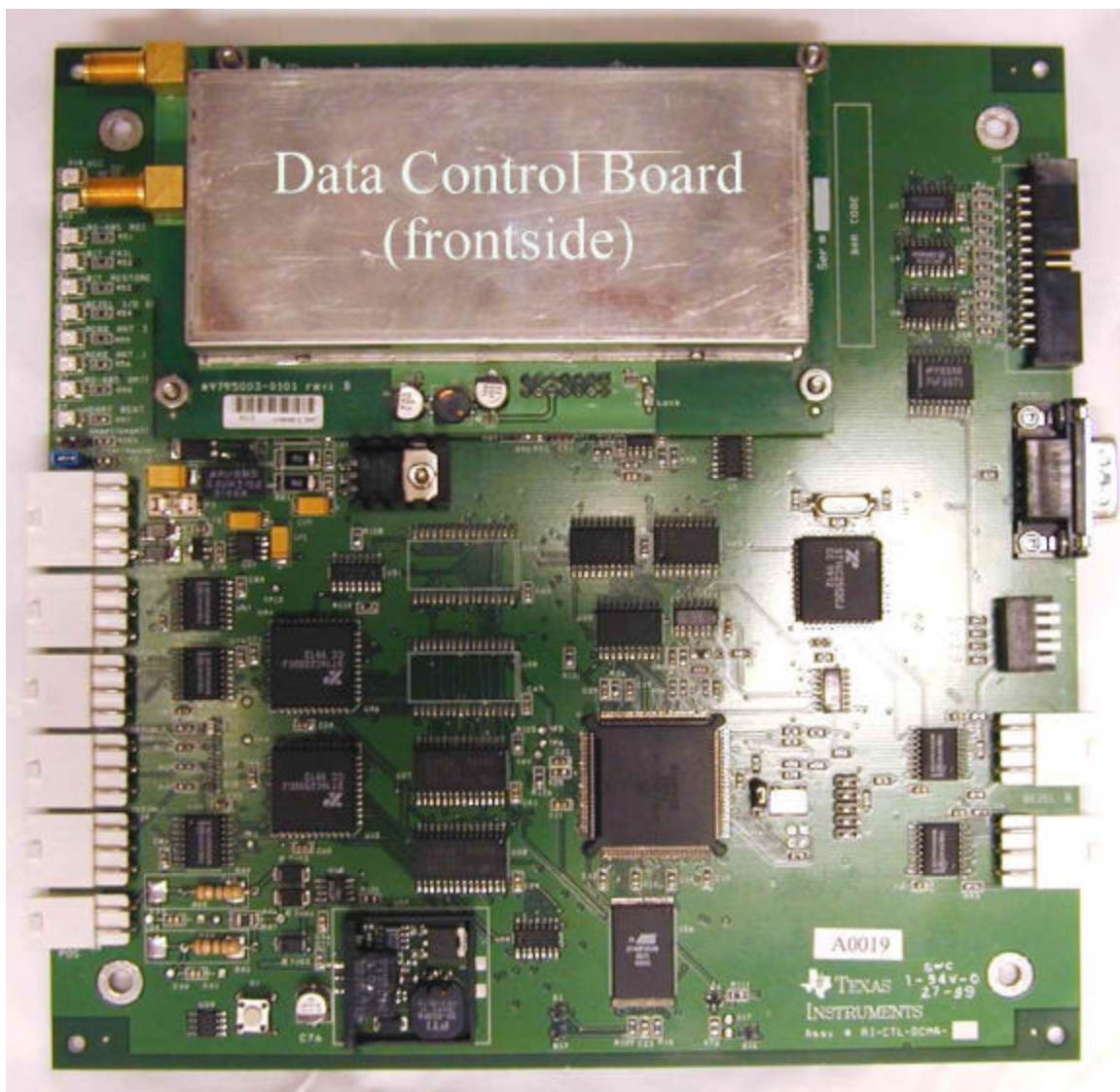
Antenna Specialists
UHF Receive Antenna

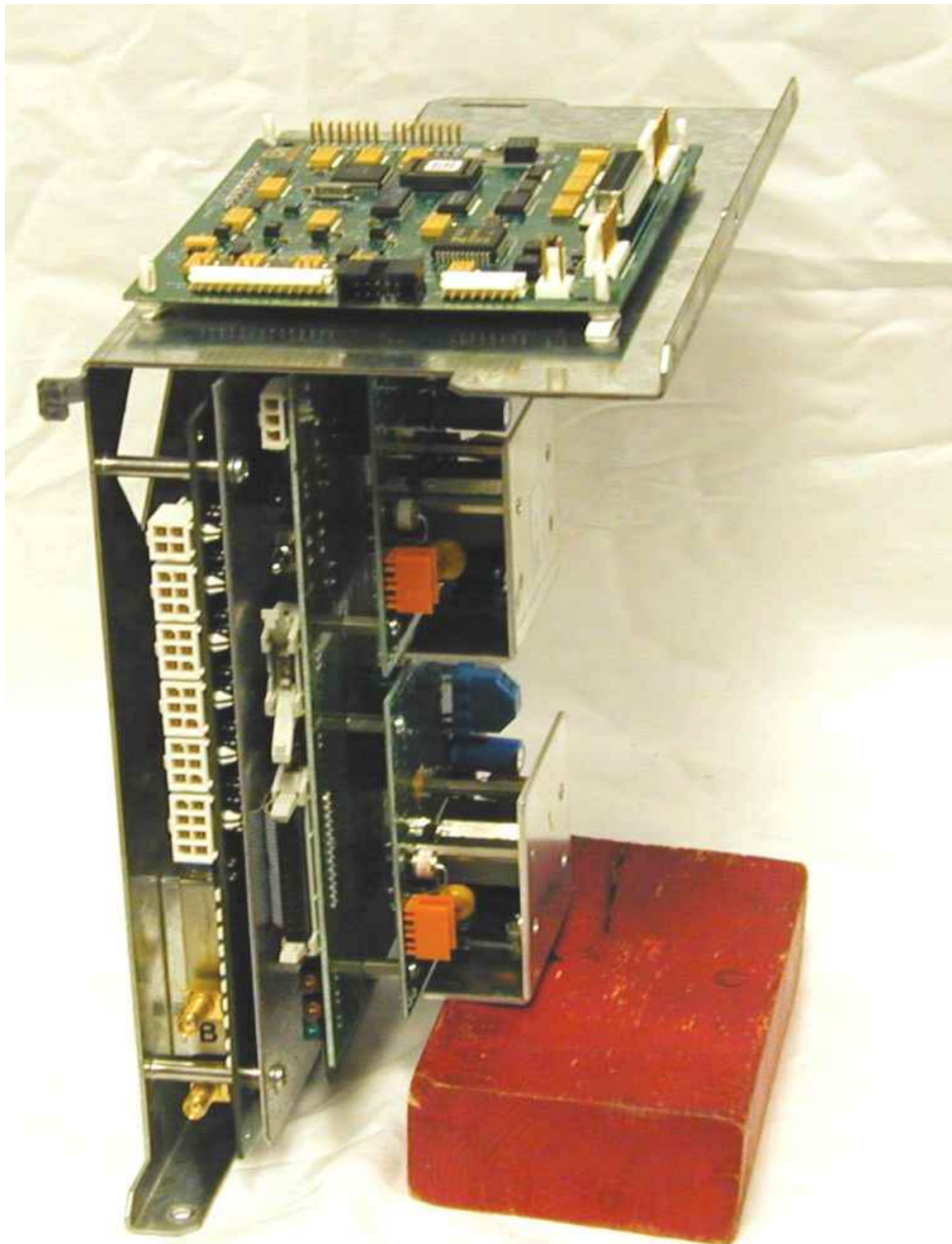


Card Cage (Rear)



Data Control Board (backside)



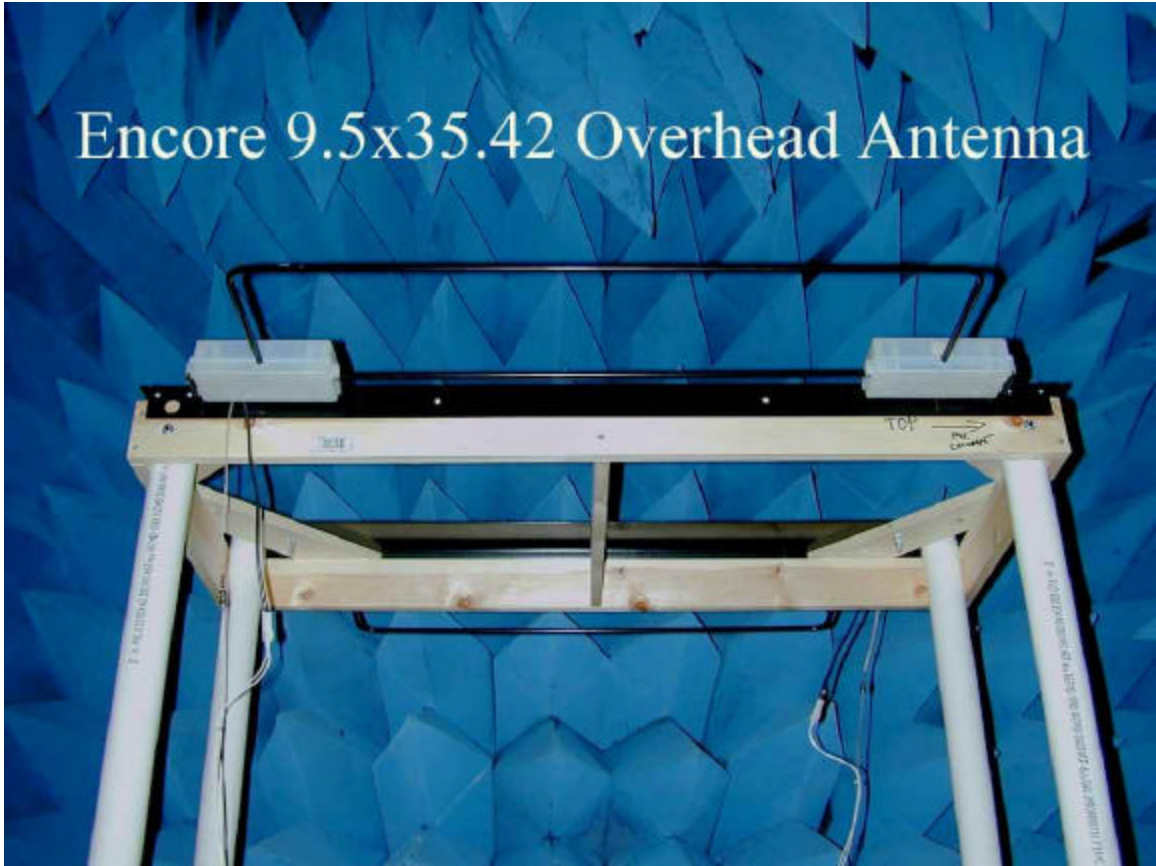


DCB and LF Transmitter Side of Card Cage

Dummy Load



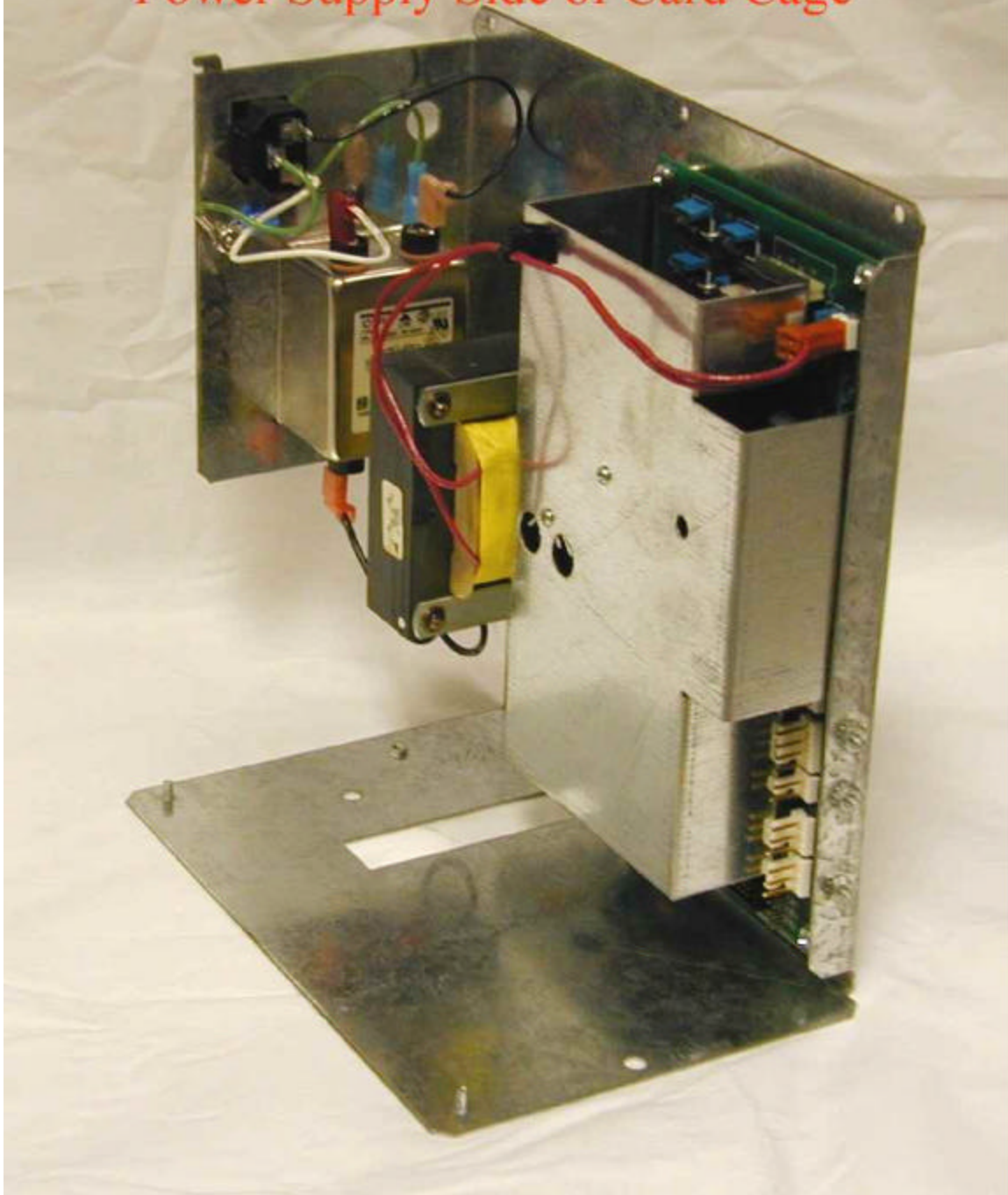
Encore 9.5x35.42 Overhead Antenna

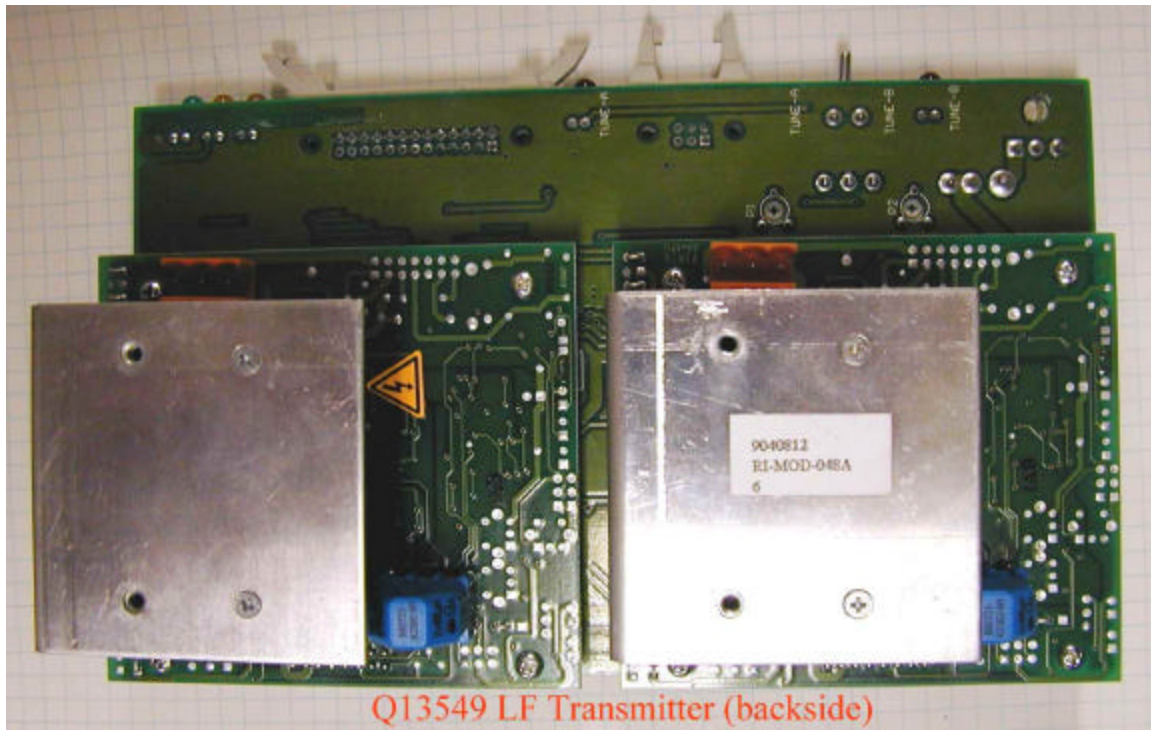




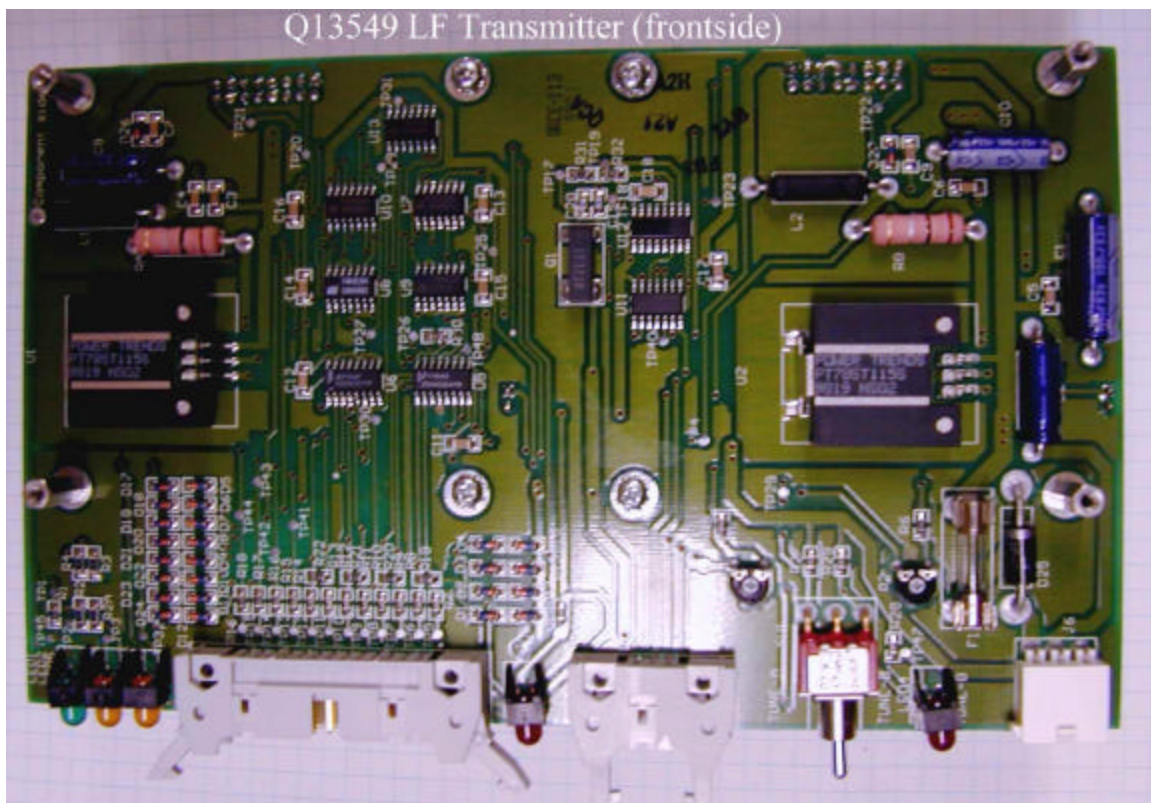
Overhead Antenna
Mounting Box Assembly

Power Supply Side of Card Cage



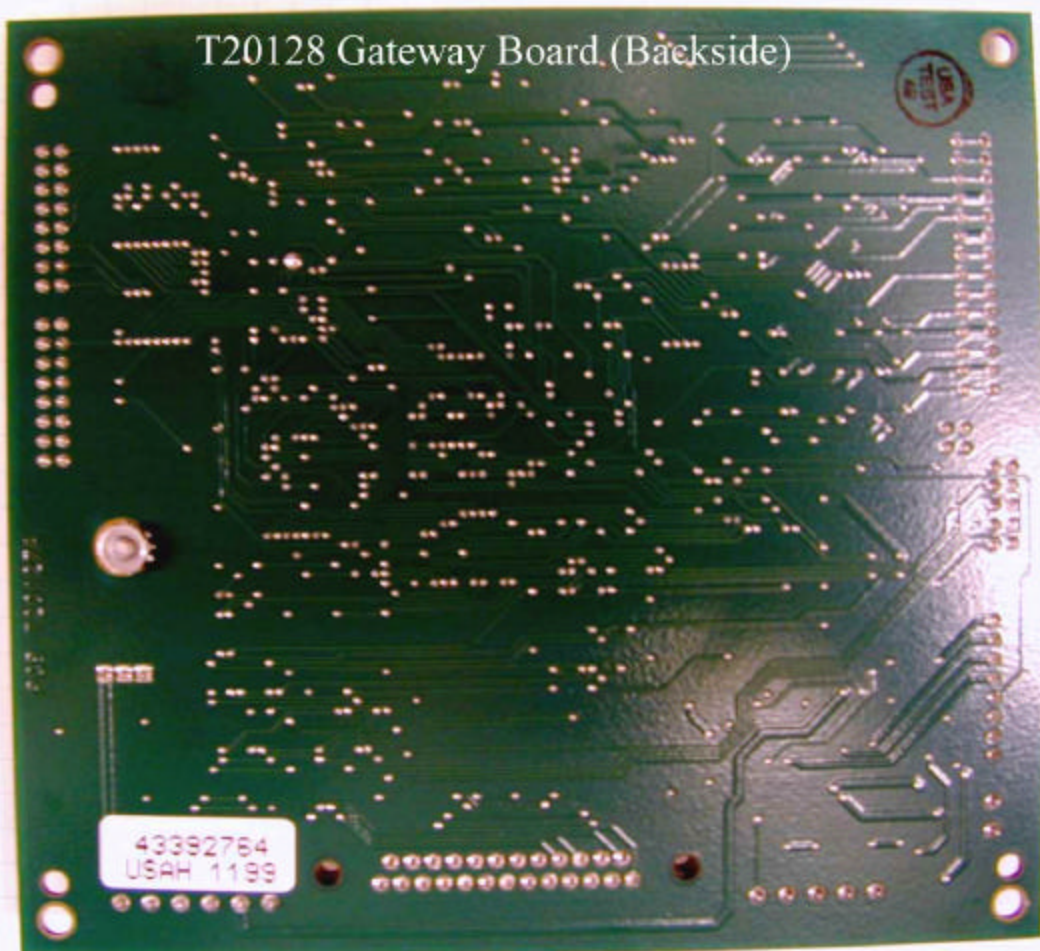


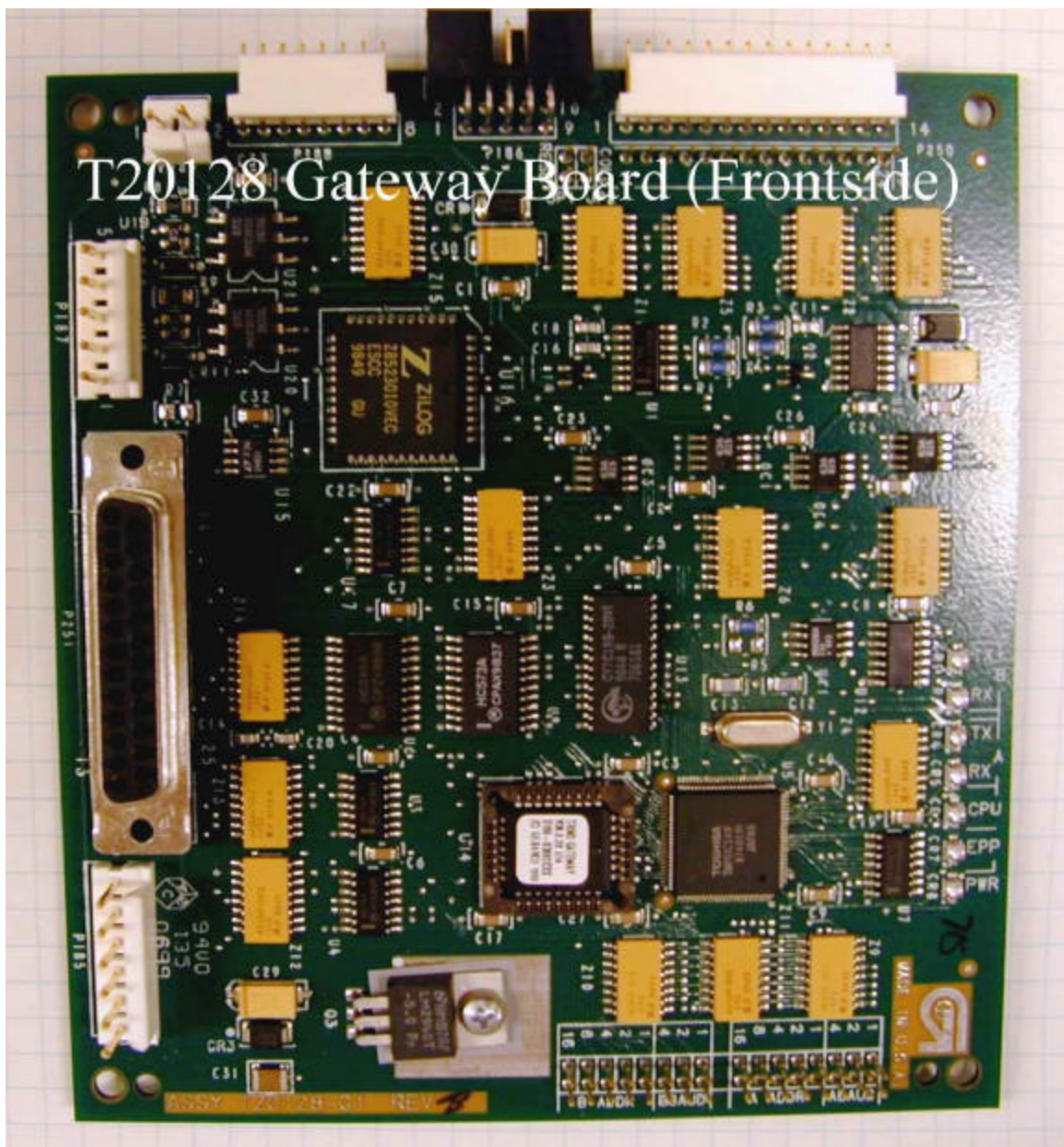
Q13549 LF Transmitter (backside)

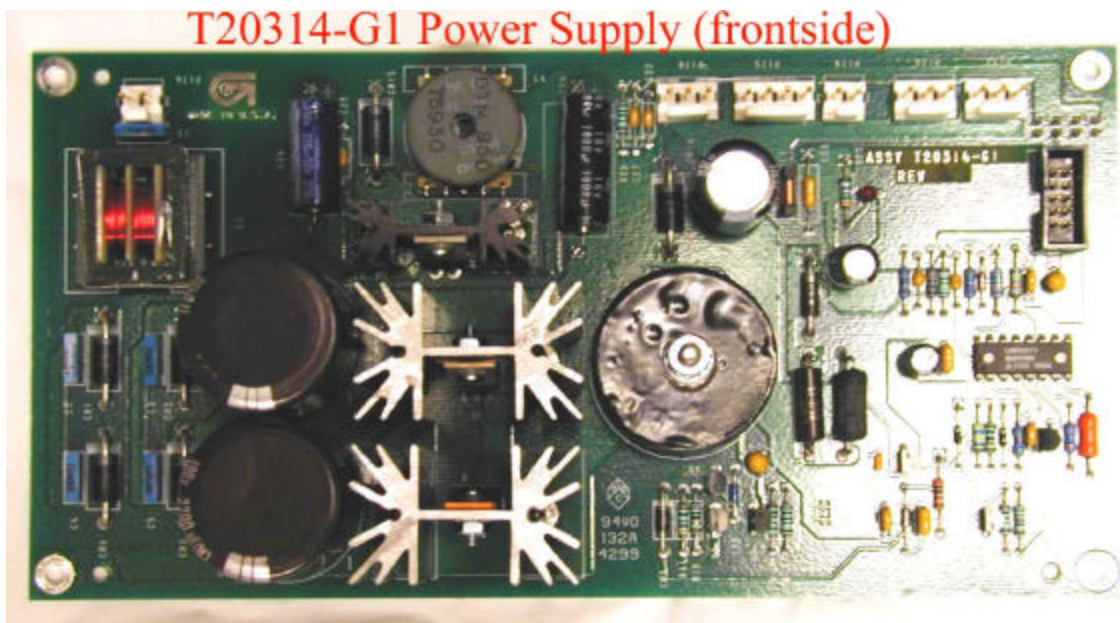
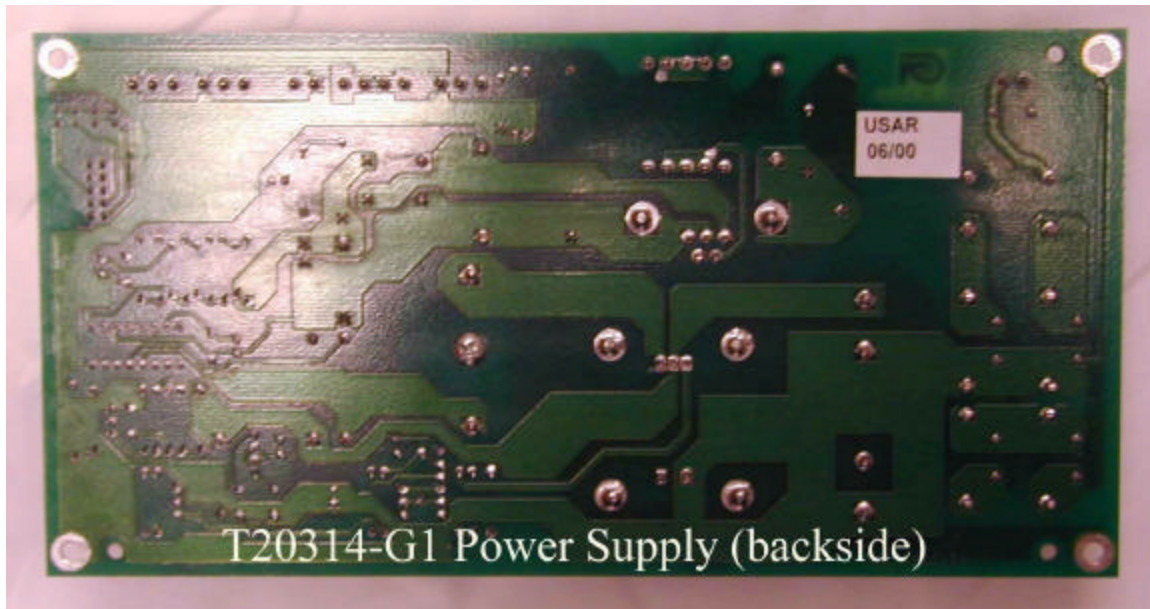


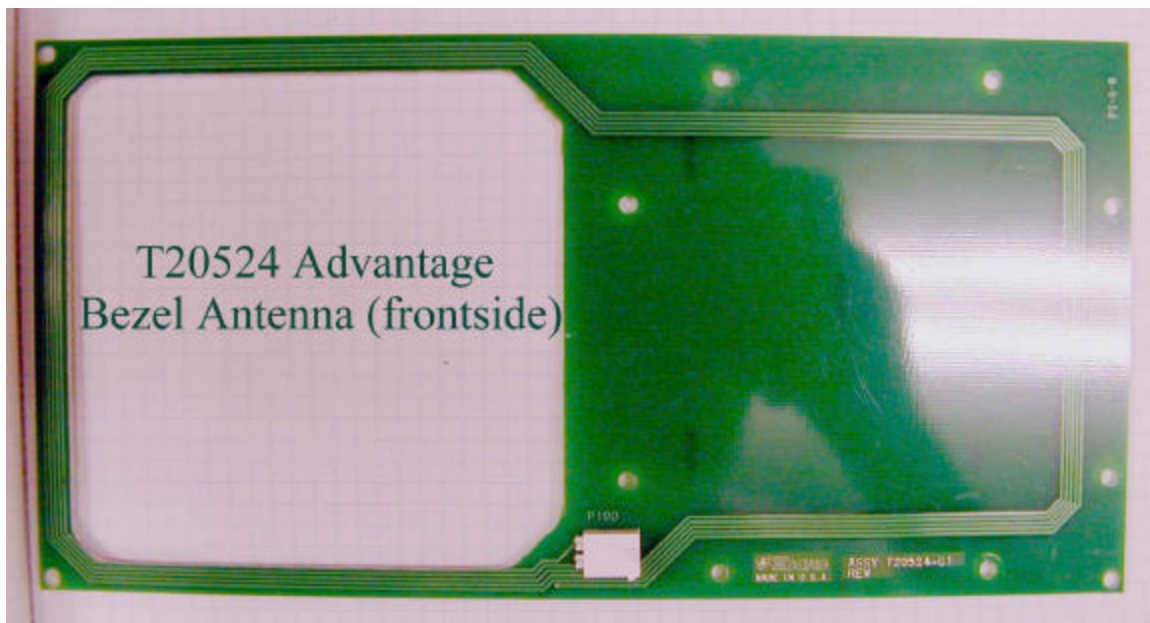
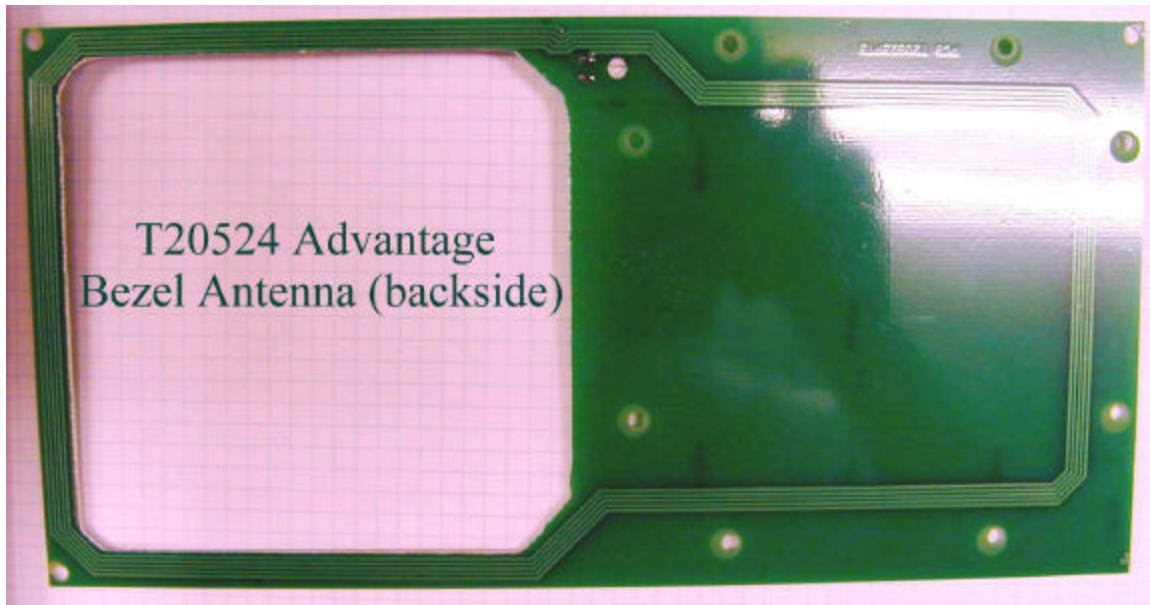
Q13549 LF Transmitter (frontside)

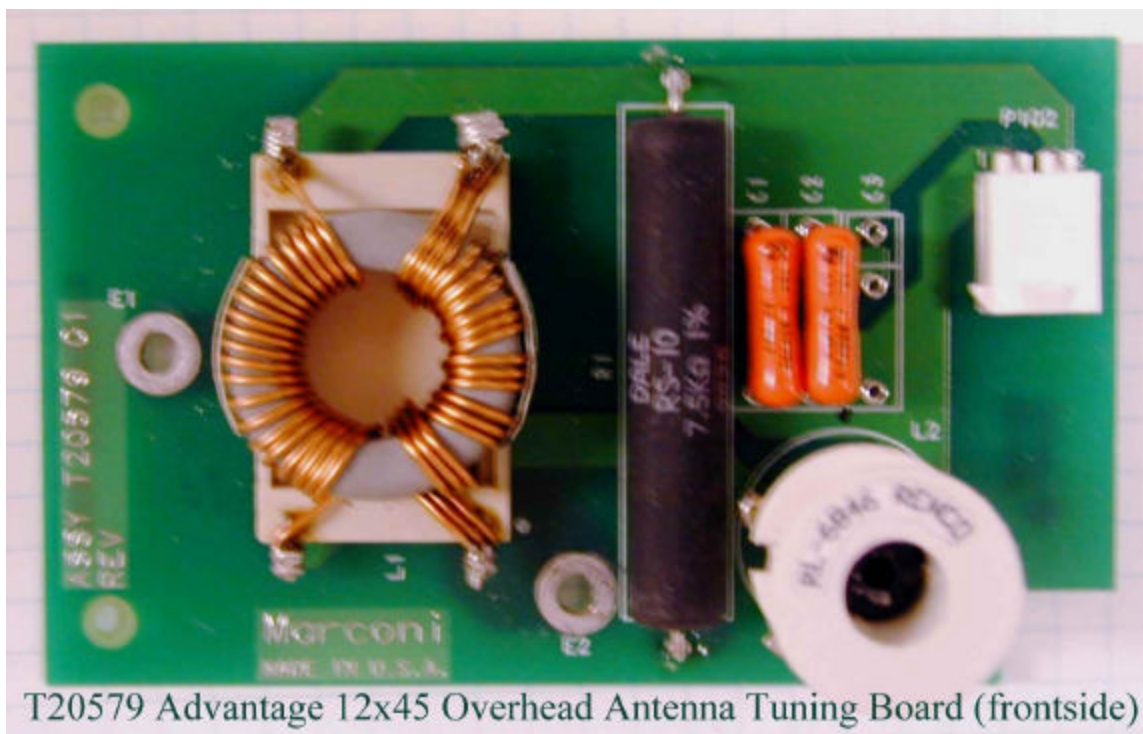
T20128 Gateway Board (Backside)





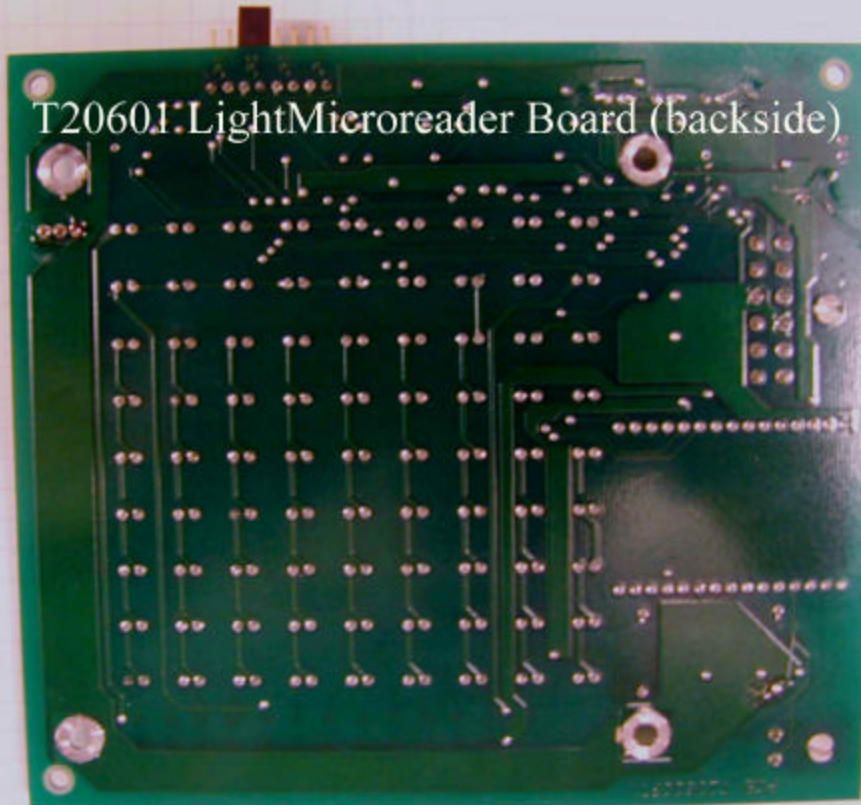




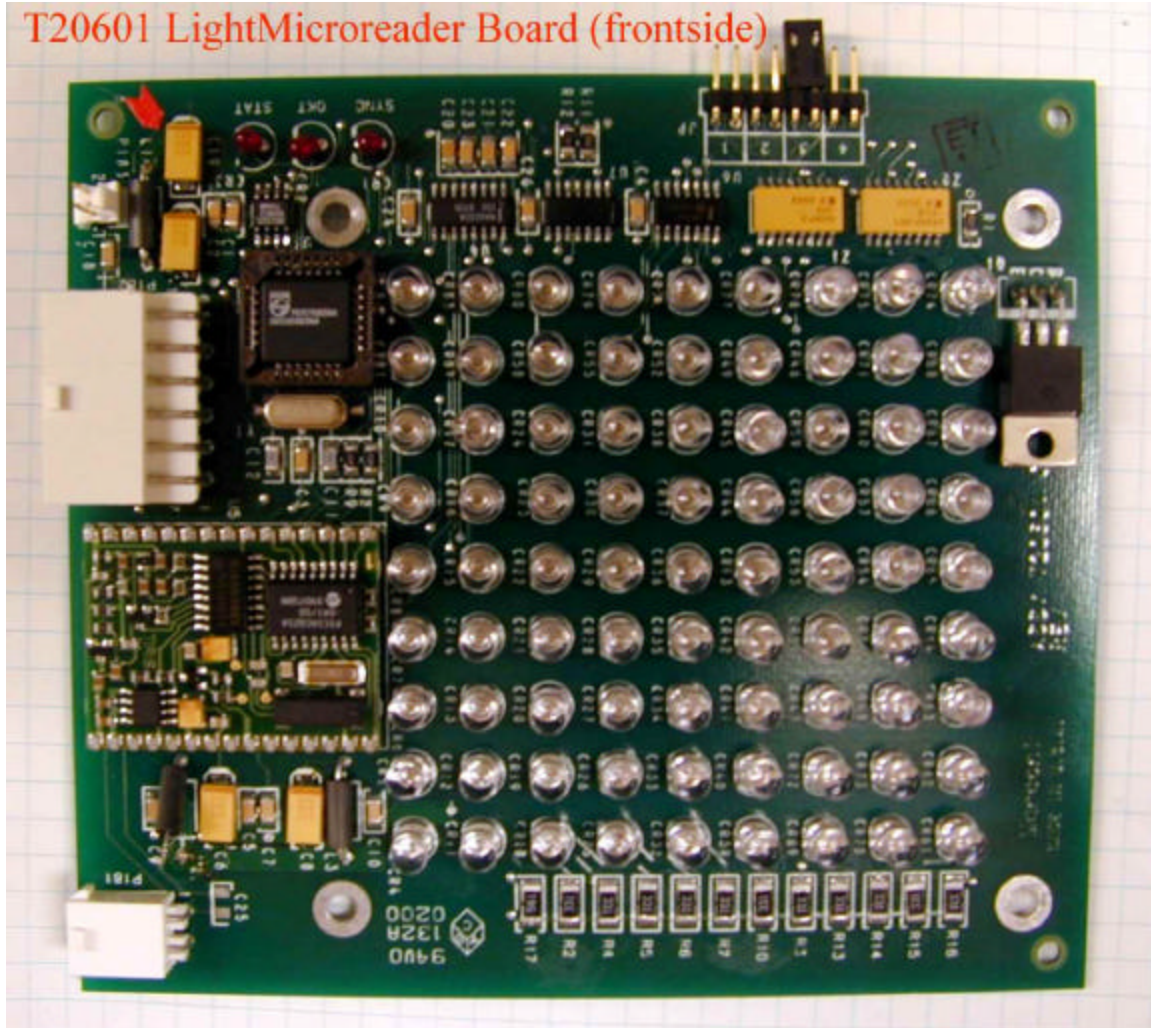


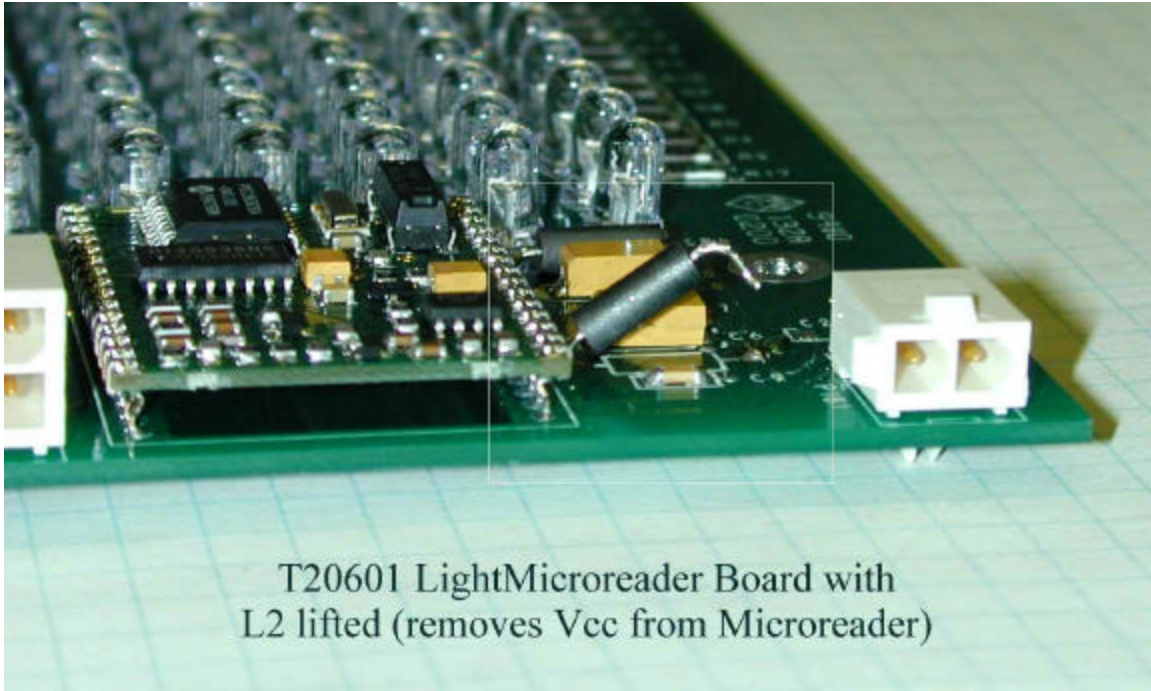
T20579 Advantage 12x45 Overhead Antenna Tuning Board (frontside)

T20601 LightMicroreader Board (backside)



T20601 LightMicroreader Board (frontside)

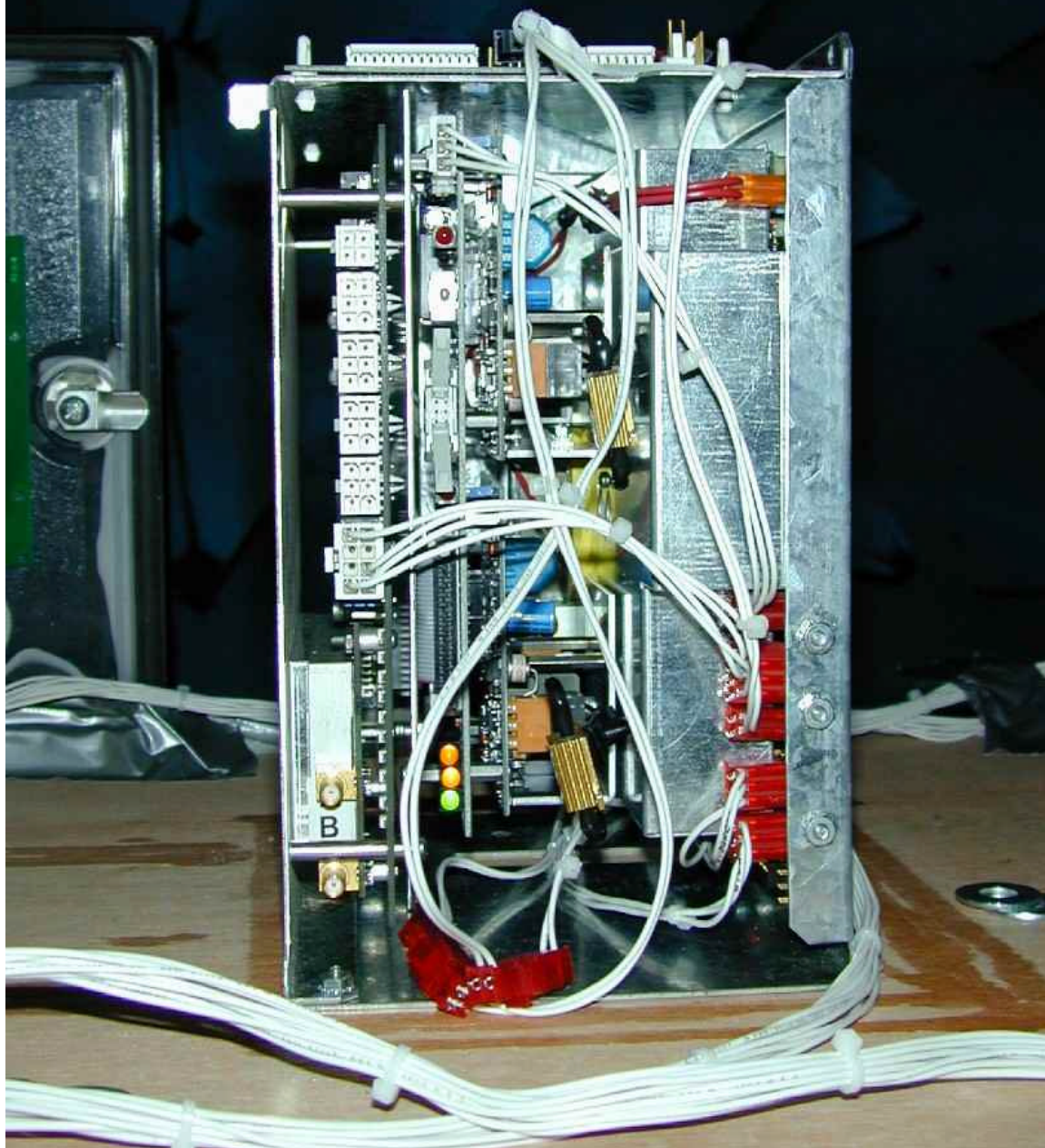


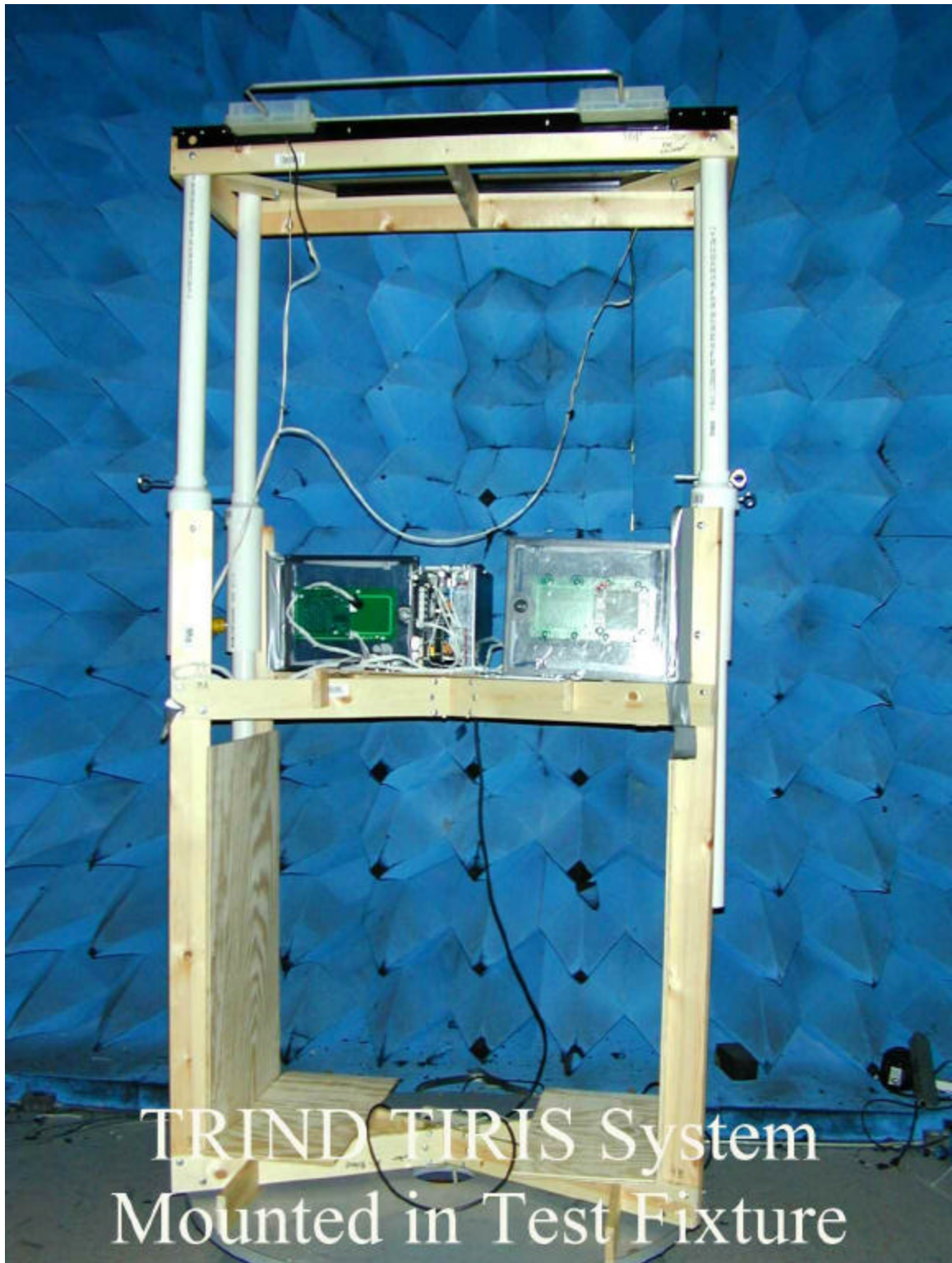


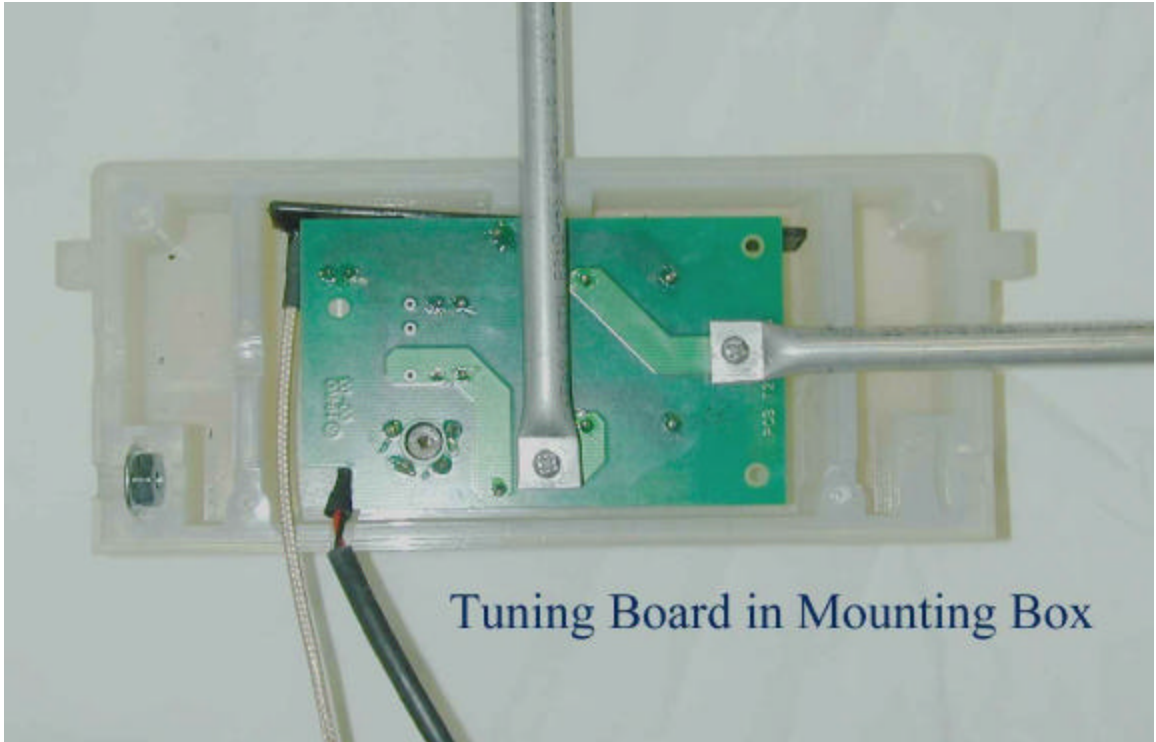
T20601 LightMicroreader Board with
L2 lifted (removes Vcc from Microreader)



TRIND TIRIS Card Cage

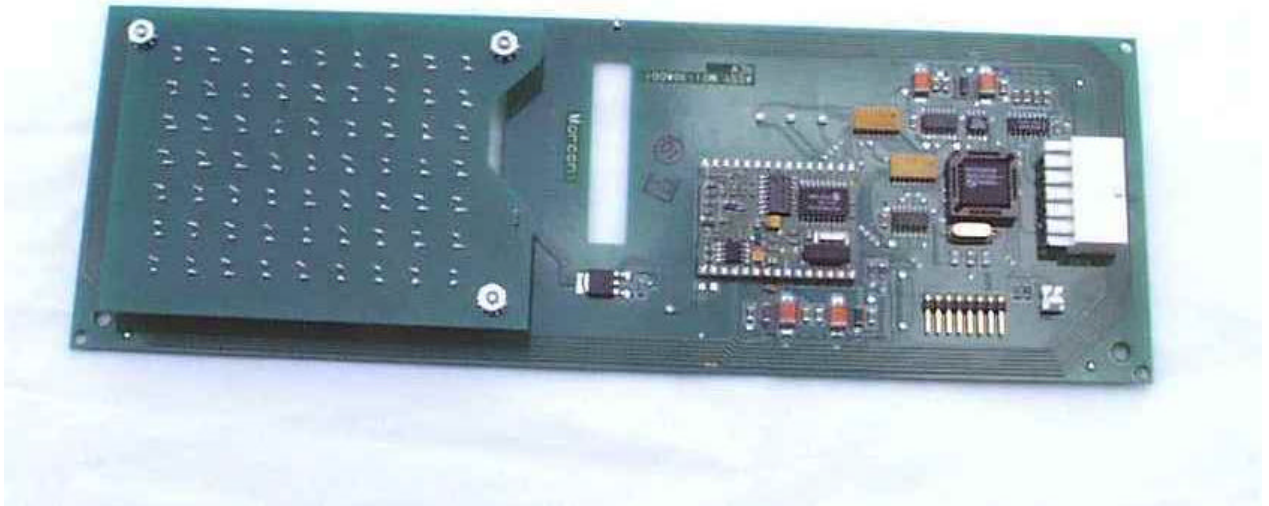




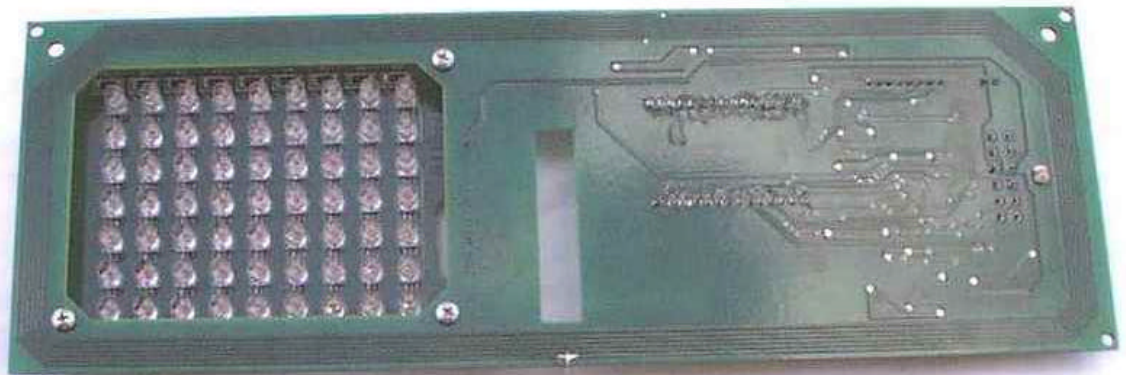


Tuning Board in Mounting Box

M01218A001 Light_Microreader PCB (Frontside).



M01218A001 Light_Microreader PCB (Backside).

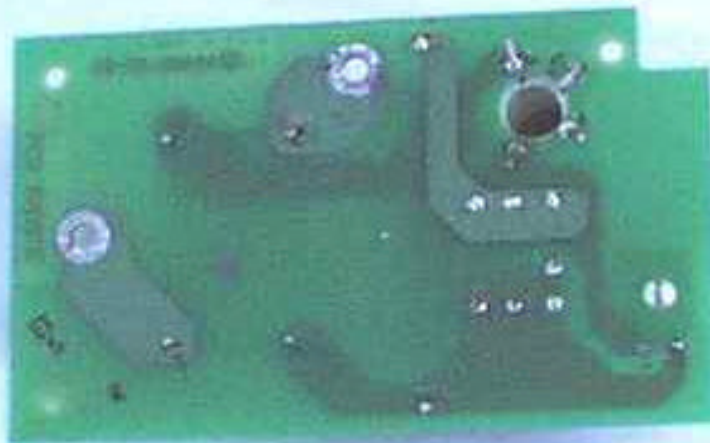




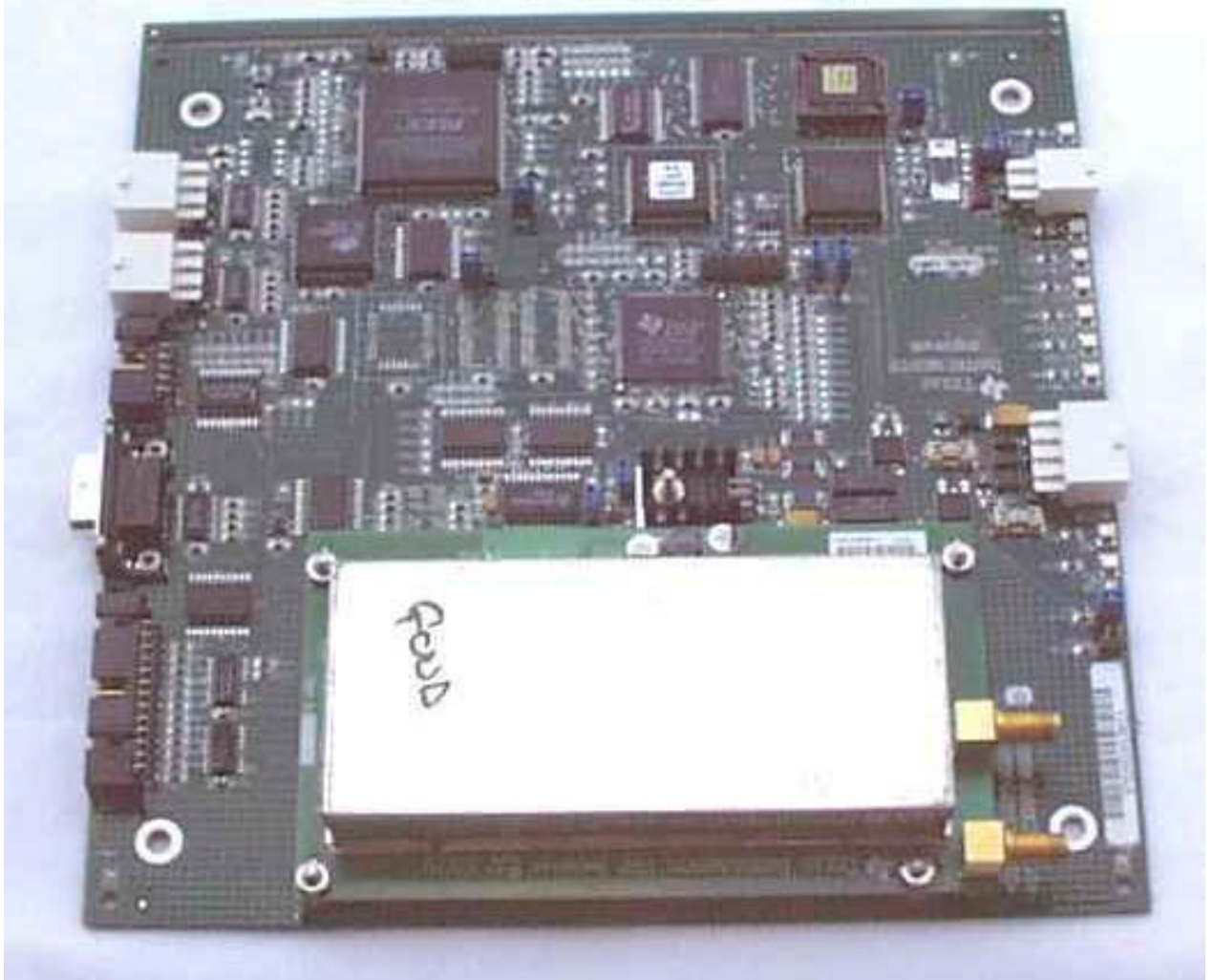
Encore Overhead Antenna (Low Frequency)
Tuning Board (Frontside)



Encore Overhead Antenna (Low Frequency)
Tuning Board (Backside)



Data Control Board 2 (Frontside)



Data Control Board 2 (Backside)

