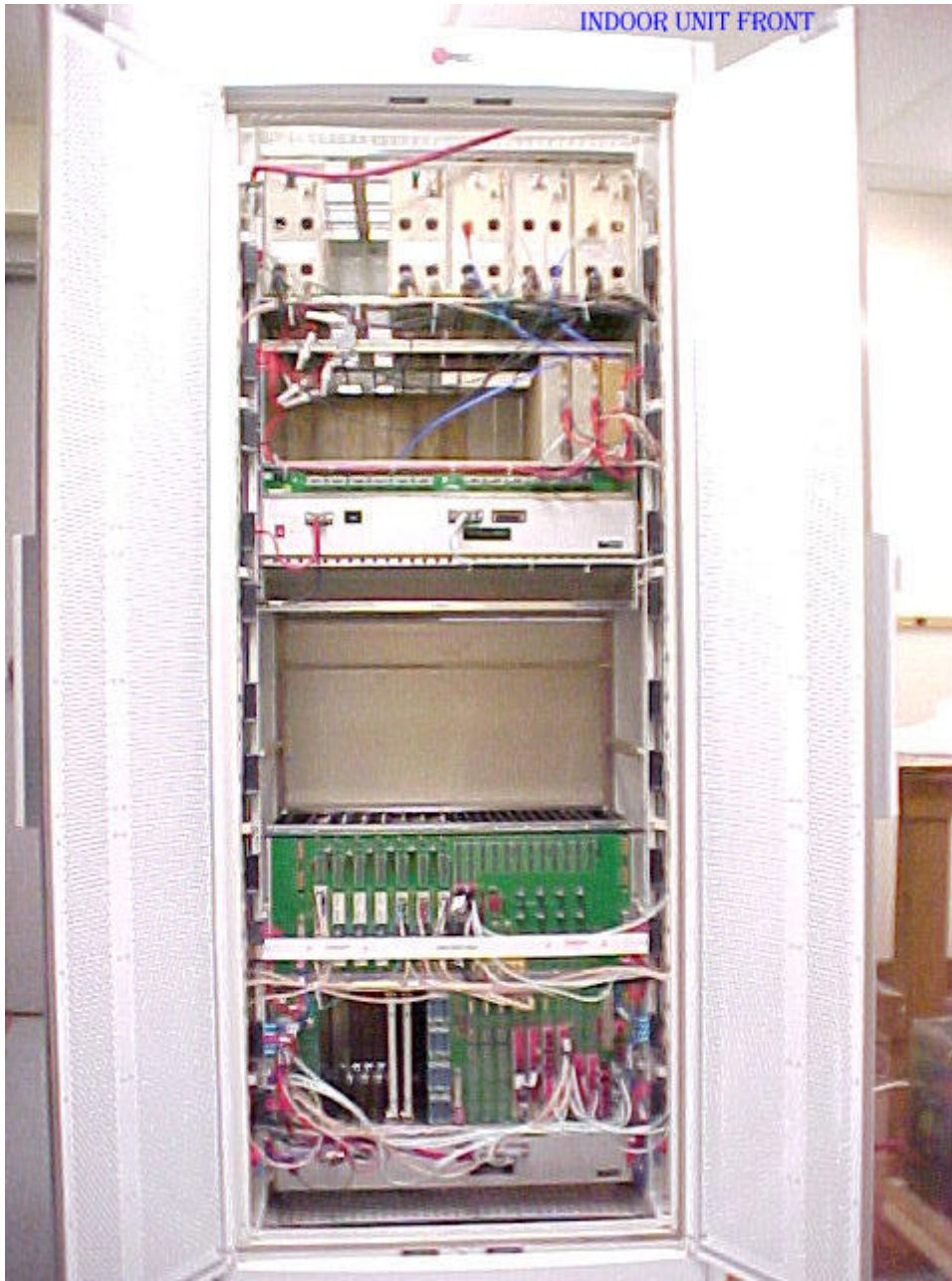
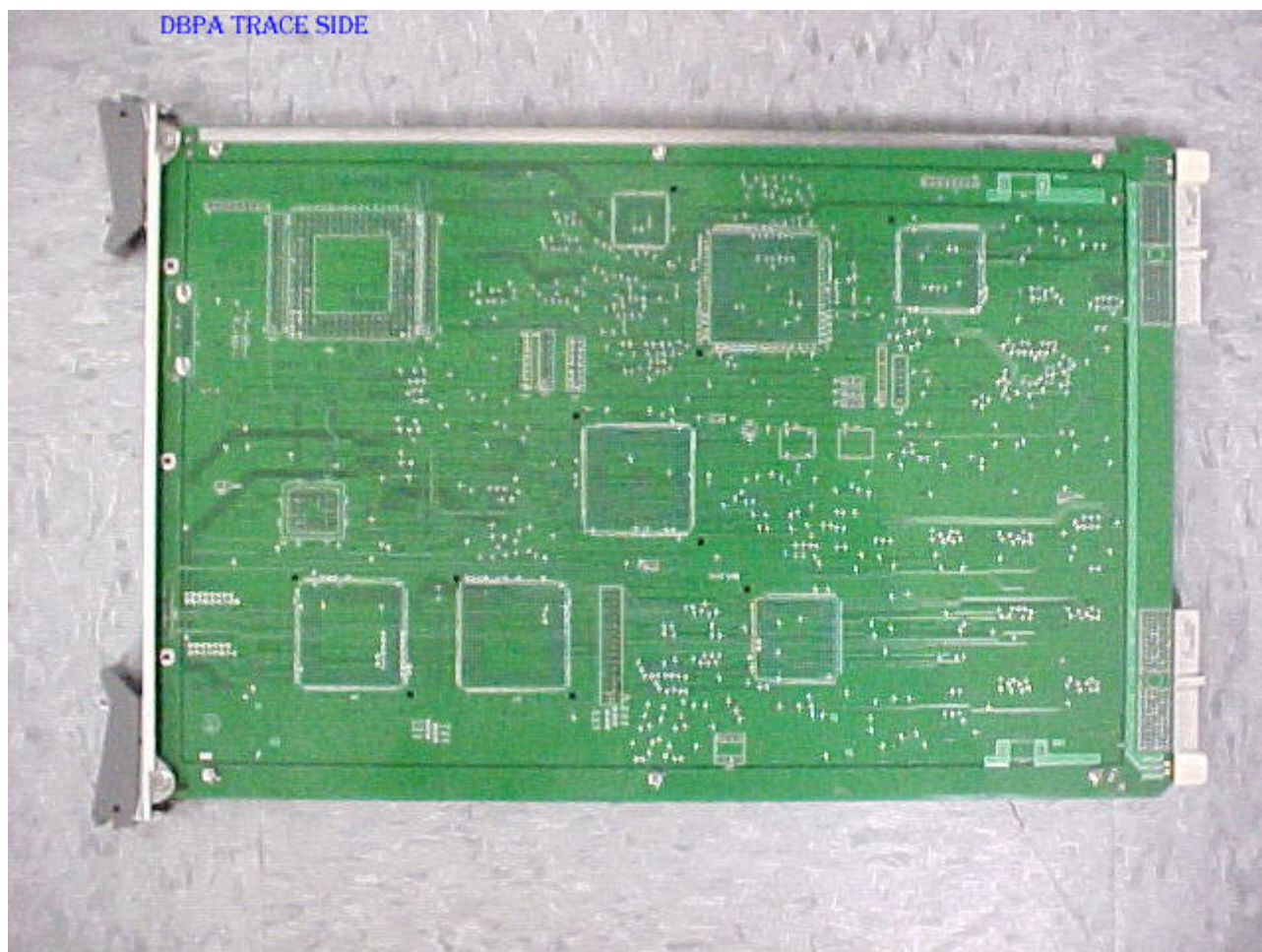


INDOOR UNIT FRONT

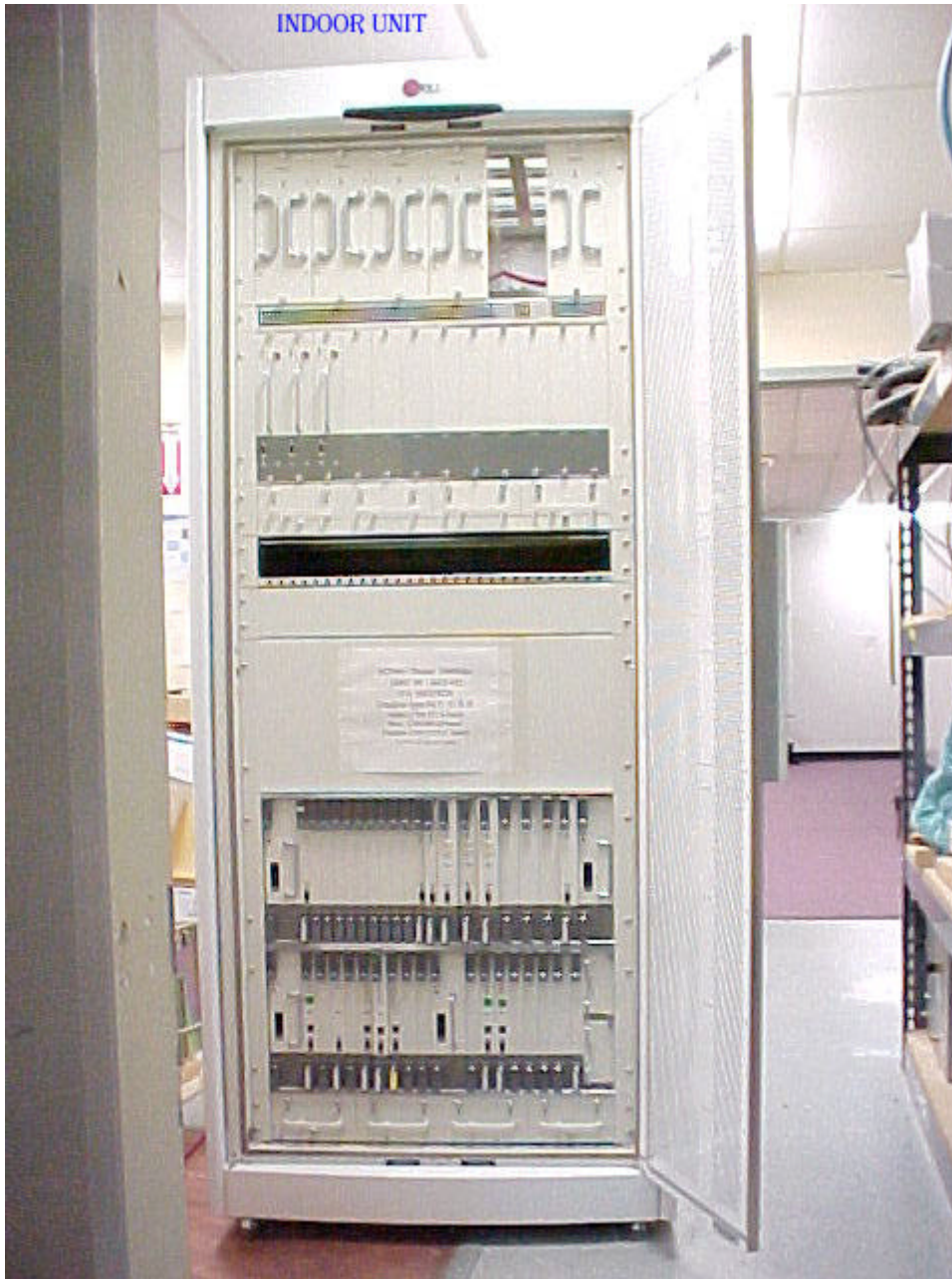


DBPA TRACE SIDE

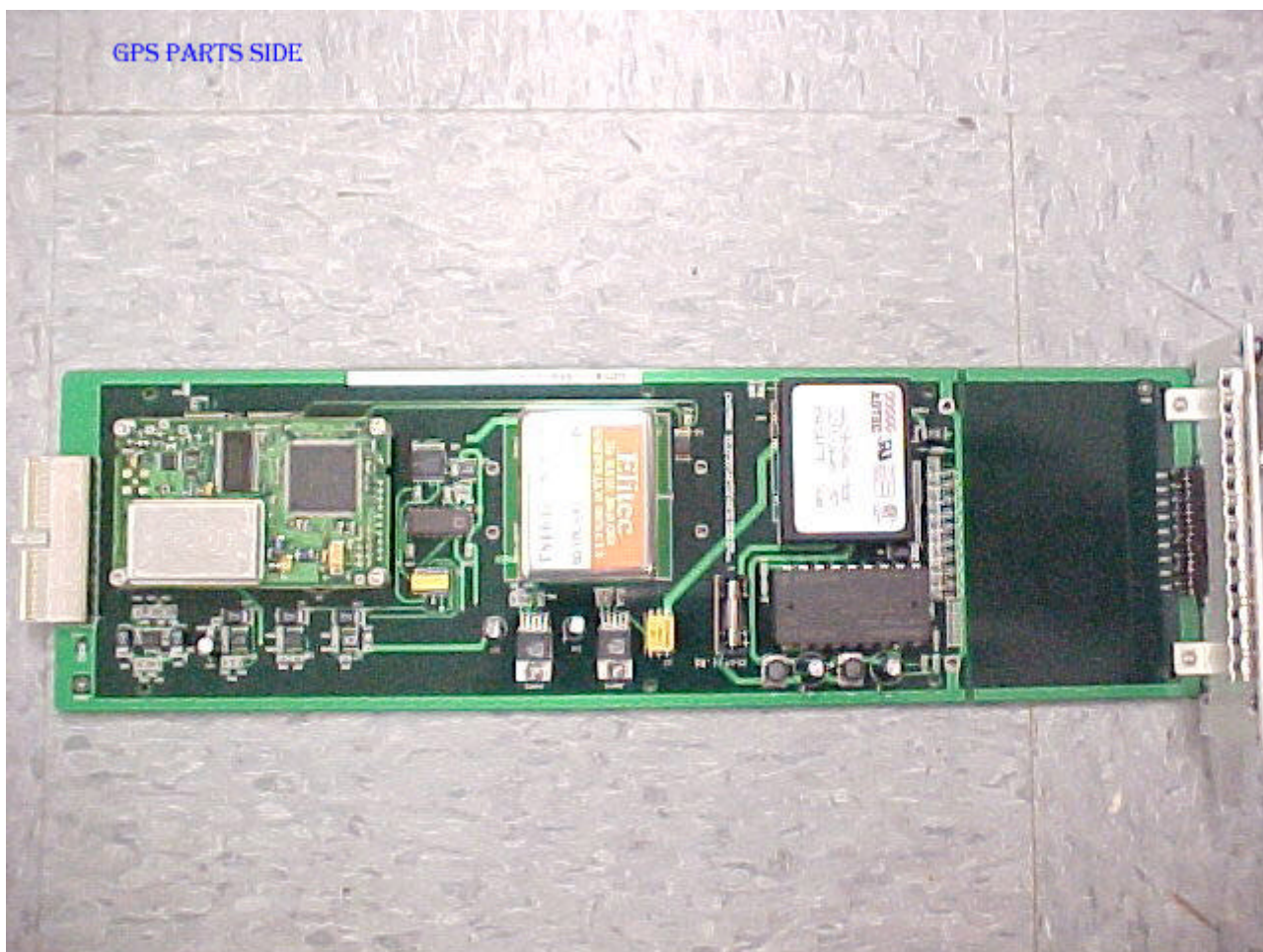




INDOOR UNIT

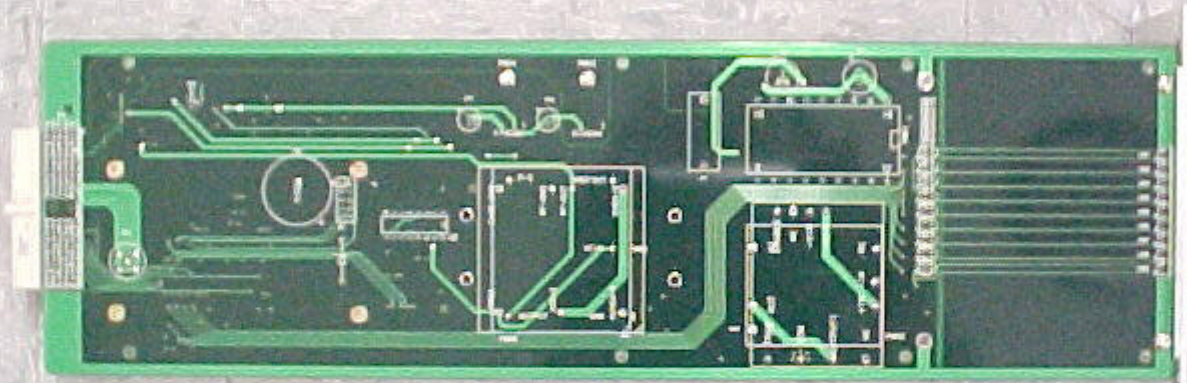


GPS PARTS SIDE

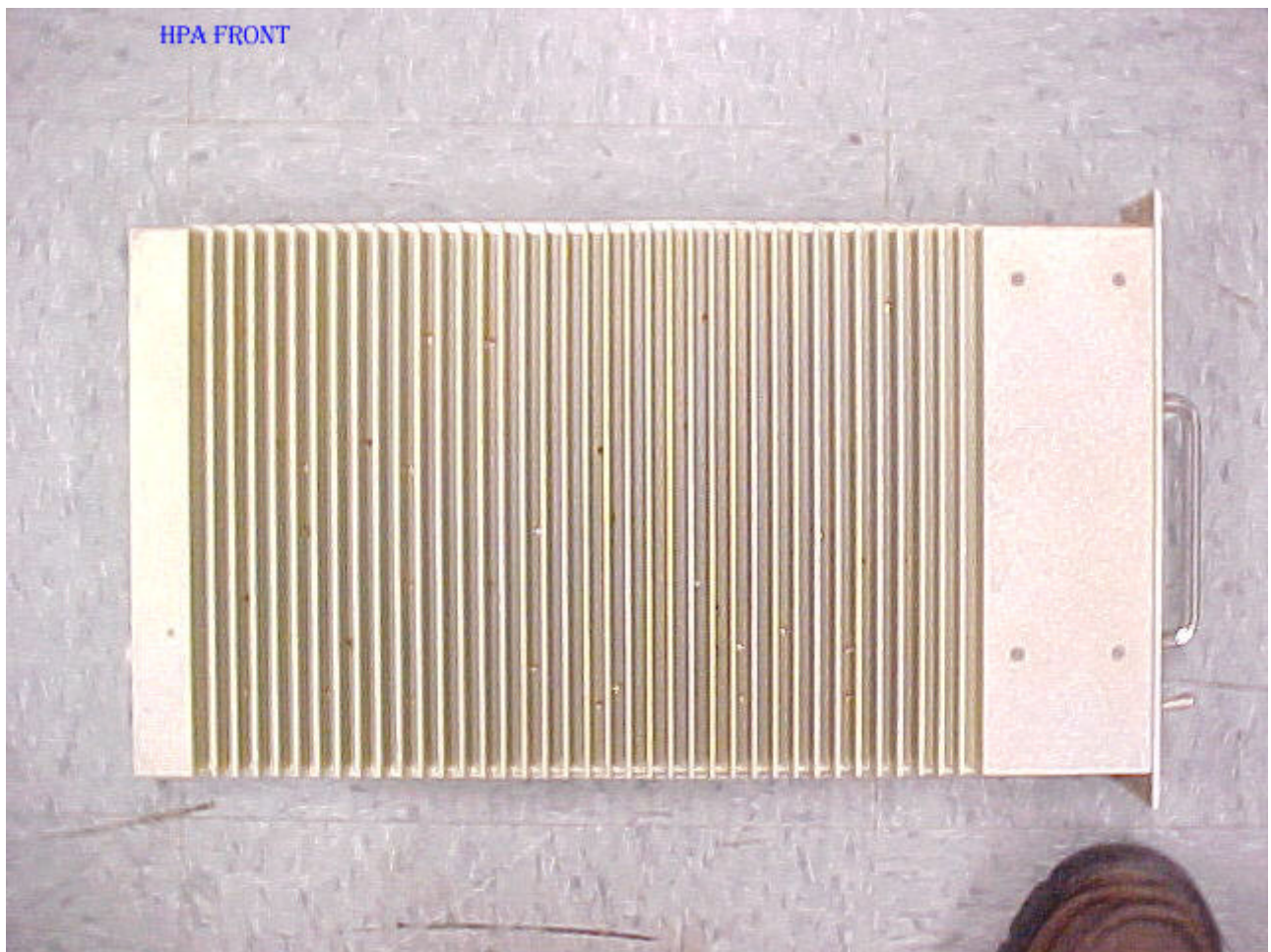




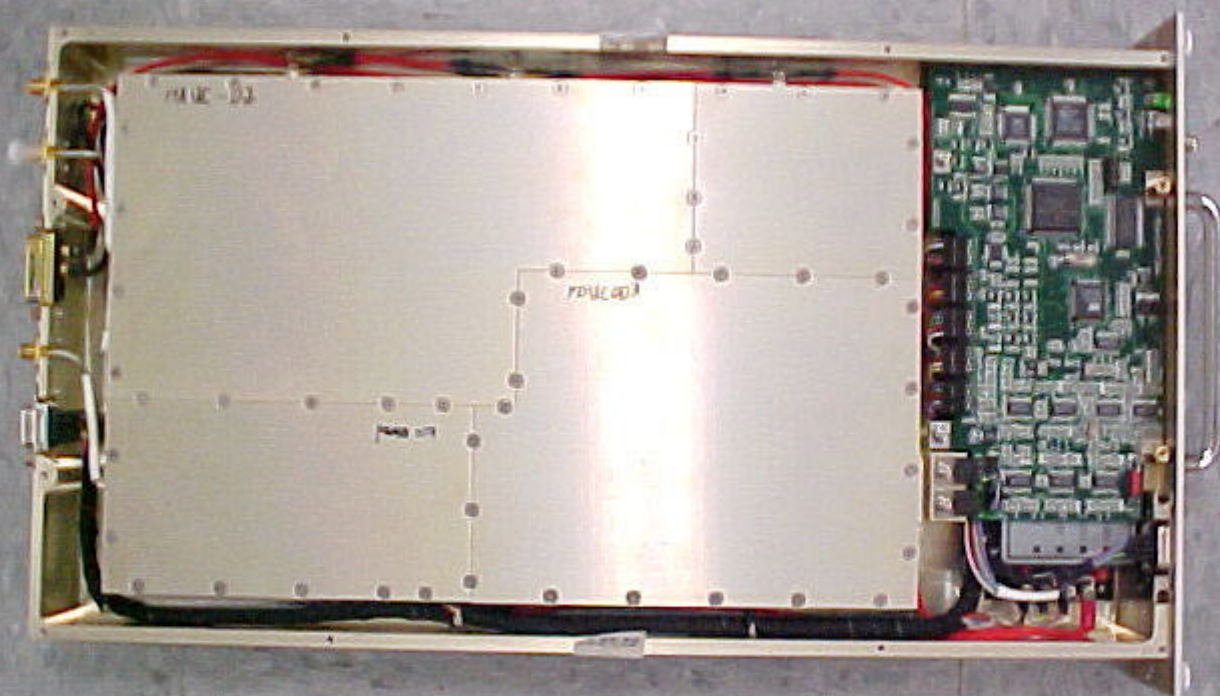
GPS TRACE SIDE



HPA FRONT

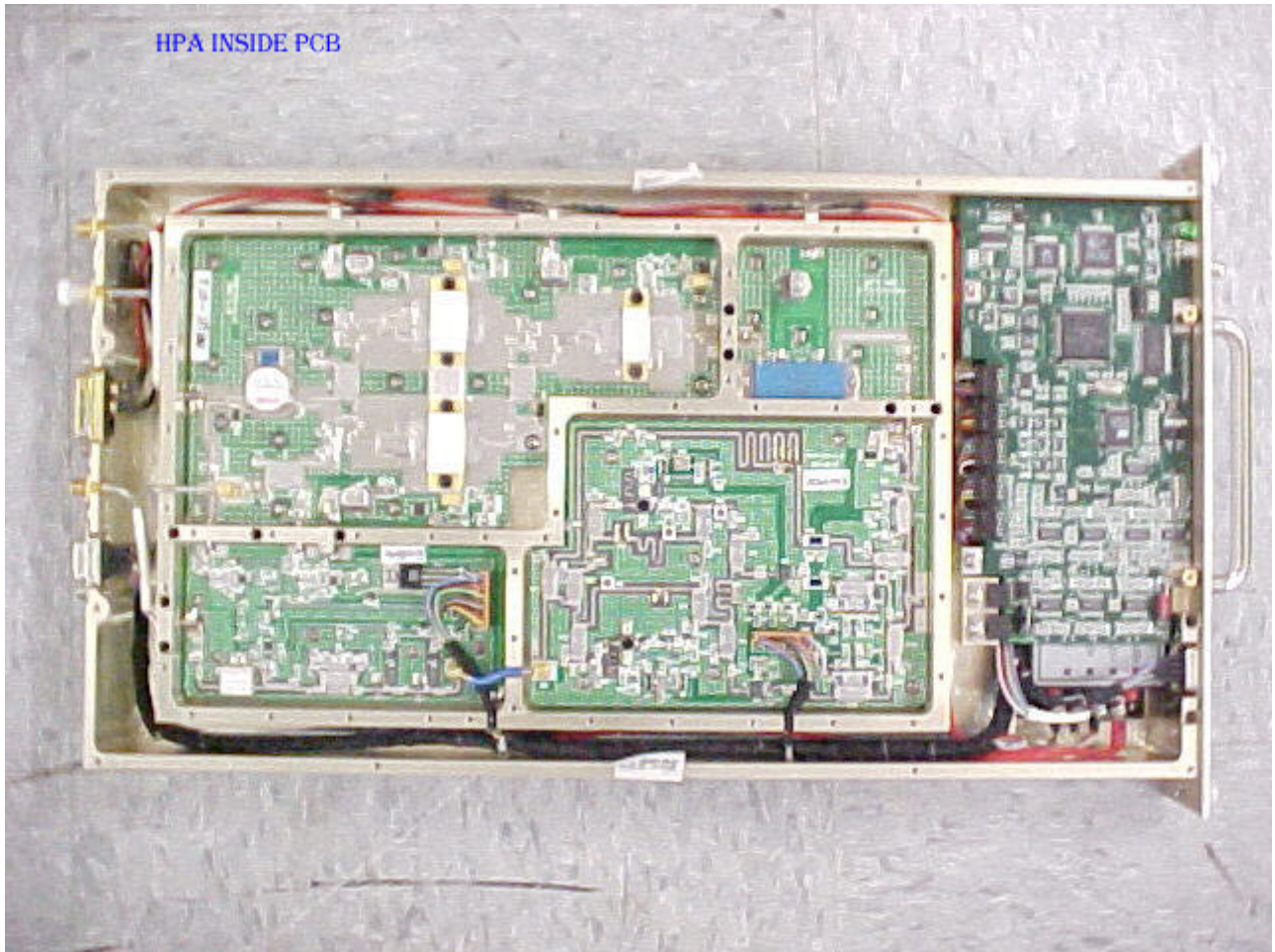


HPA INSIDE





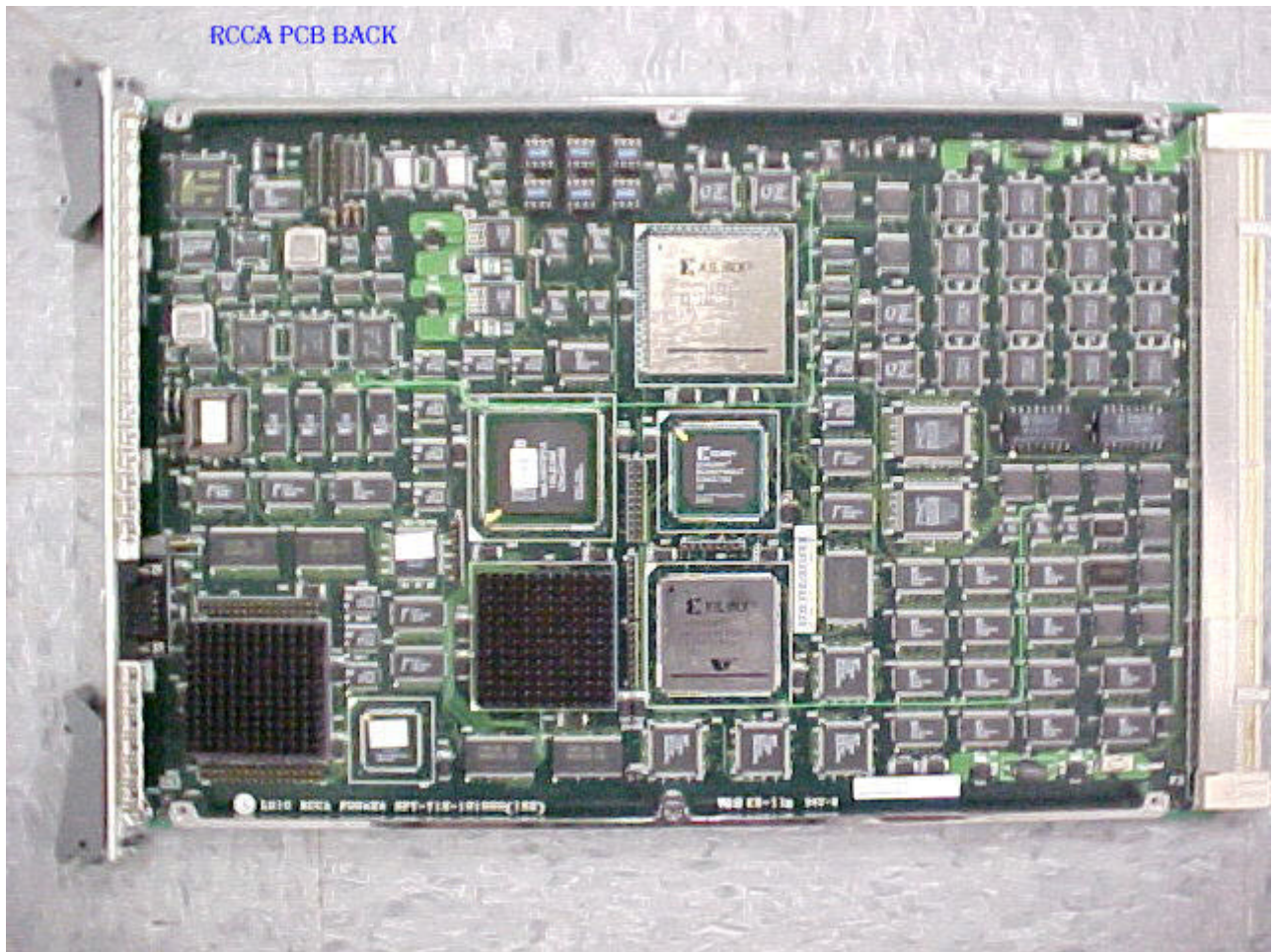
HPA INSIDE PCB





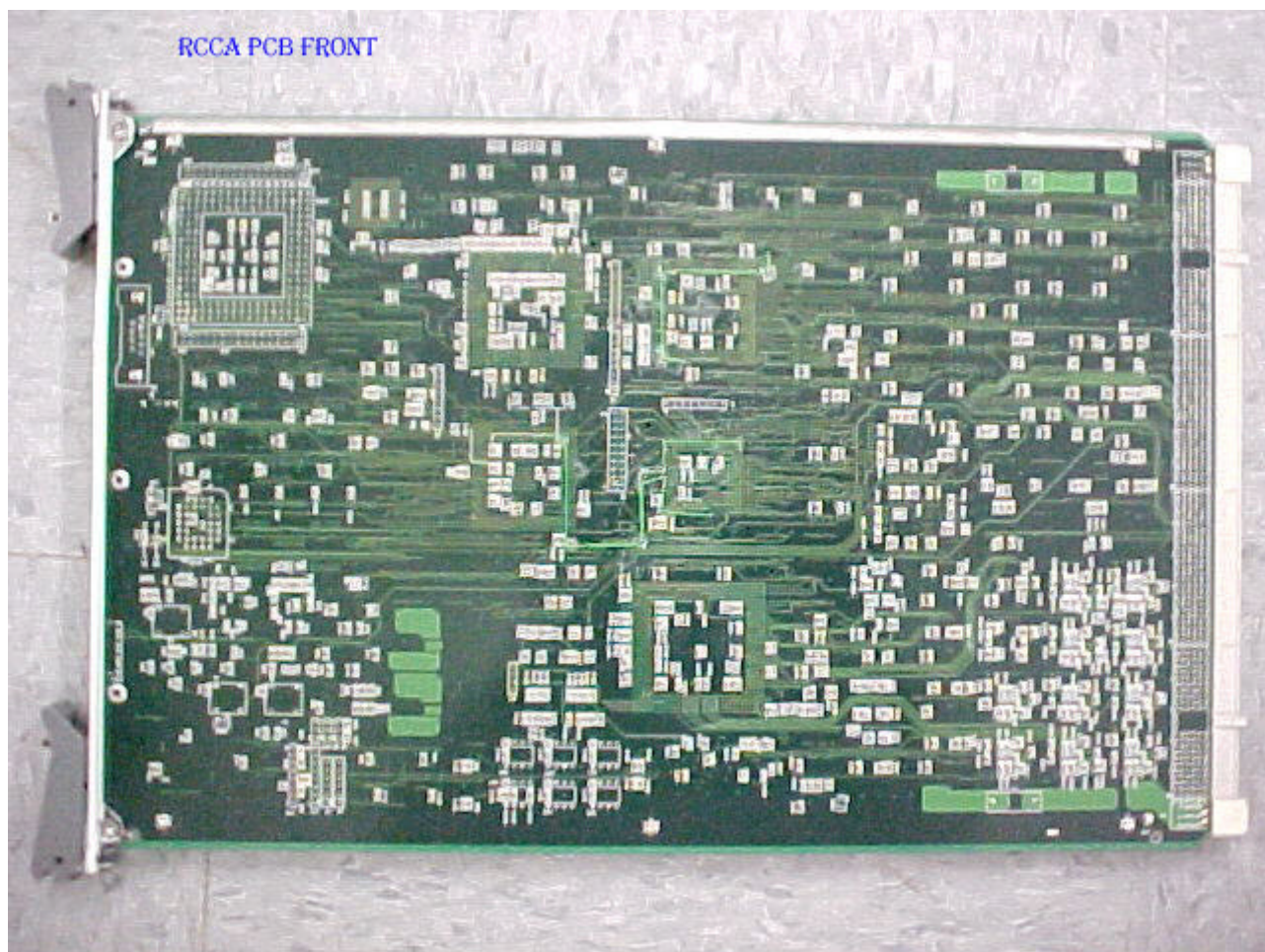
The image shows the internal components of a HPA P/S unit. On the right, a grey DACS (Digital-to-Analog Converter) module is visible, labeled "DACs" and "Digital-to-Analog Converter". It features a "Digital Input" section with a 16-pin connector and a "Power & Logic" section with a 16-pin connector. The module is connected to a main control board on the left via a multi-colored ribbon cable. The main board is green and populated with various electronic components, including integrated circuits and resistors. The unit is housed in a metal chassis with a handle on the right side.

RCCA PCB BACK

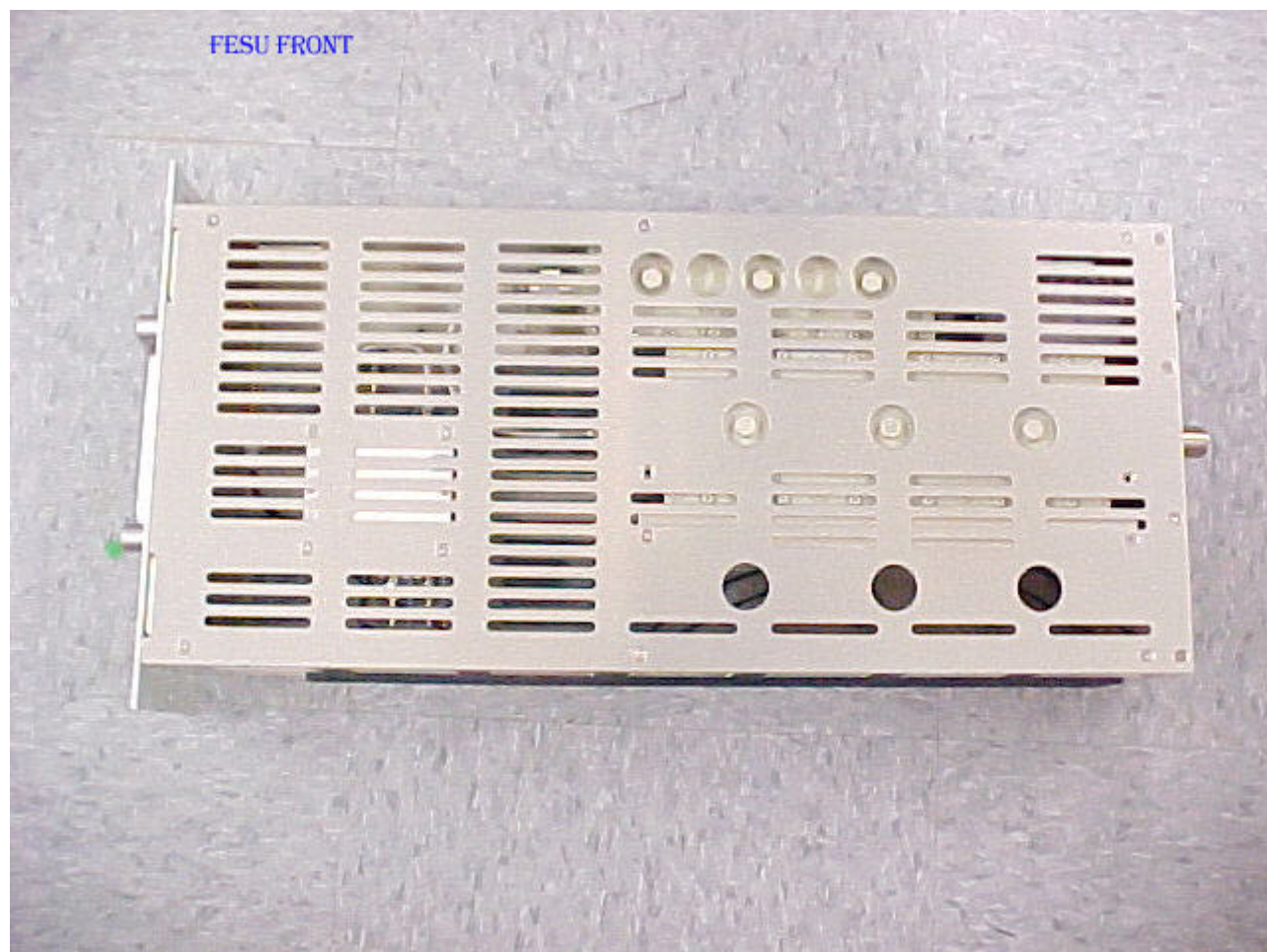




RCCA PCB FRONT

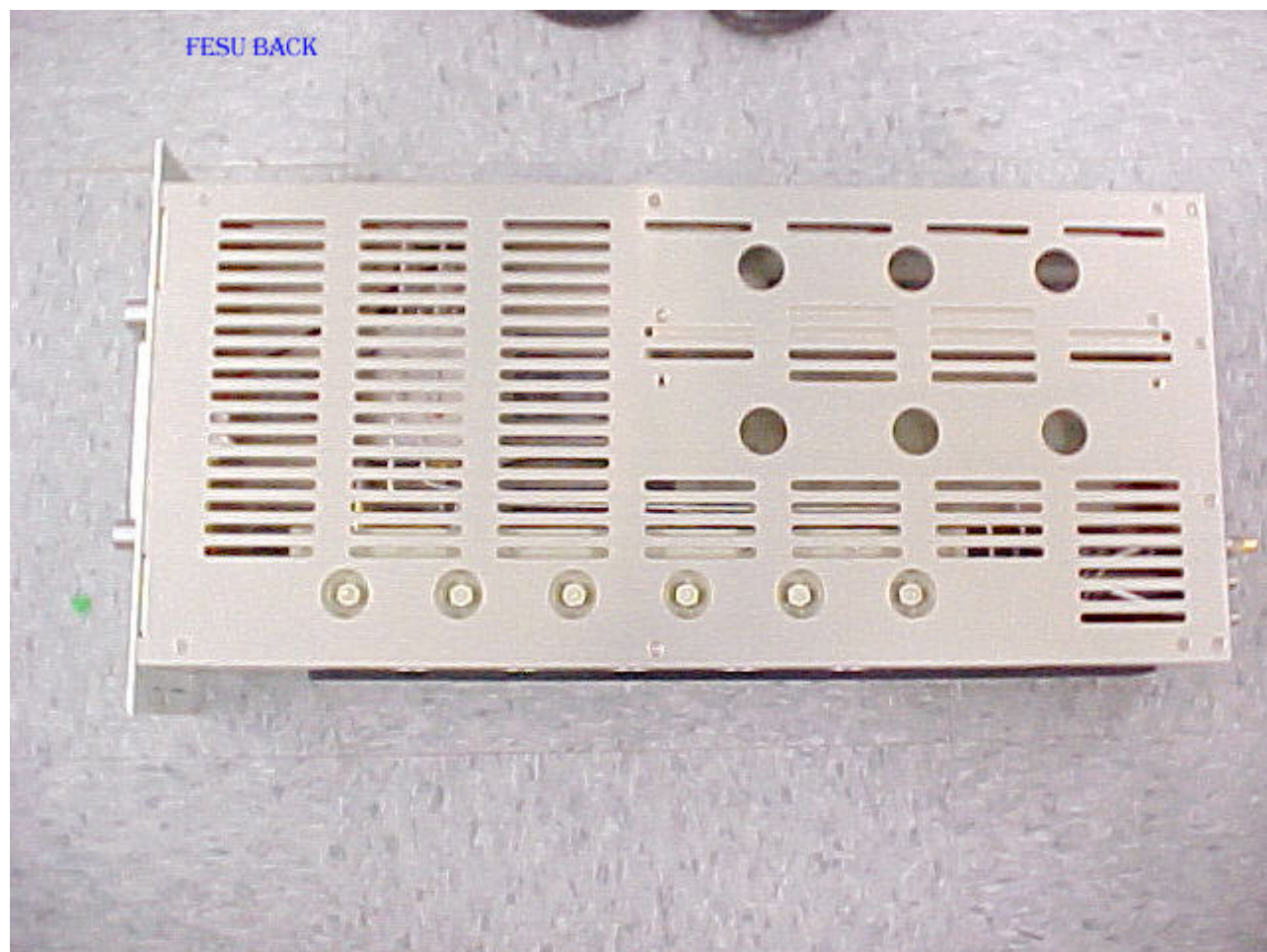


FESU FRONT

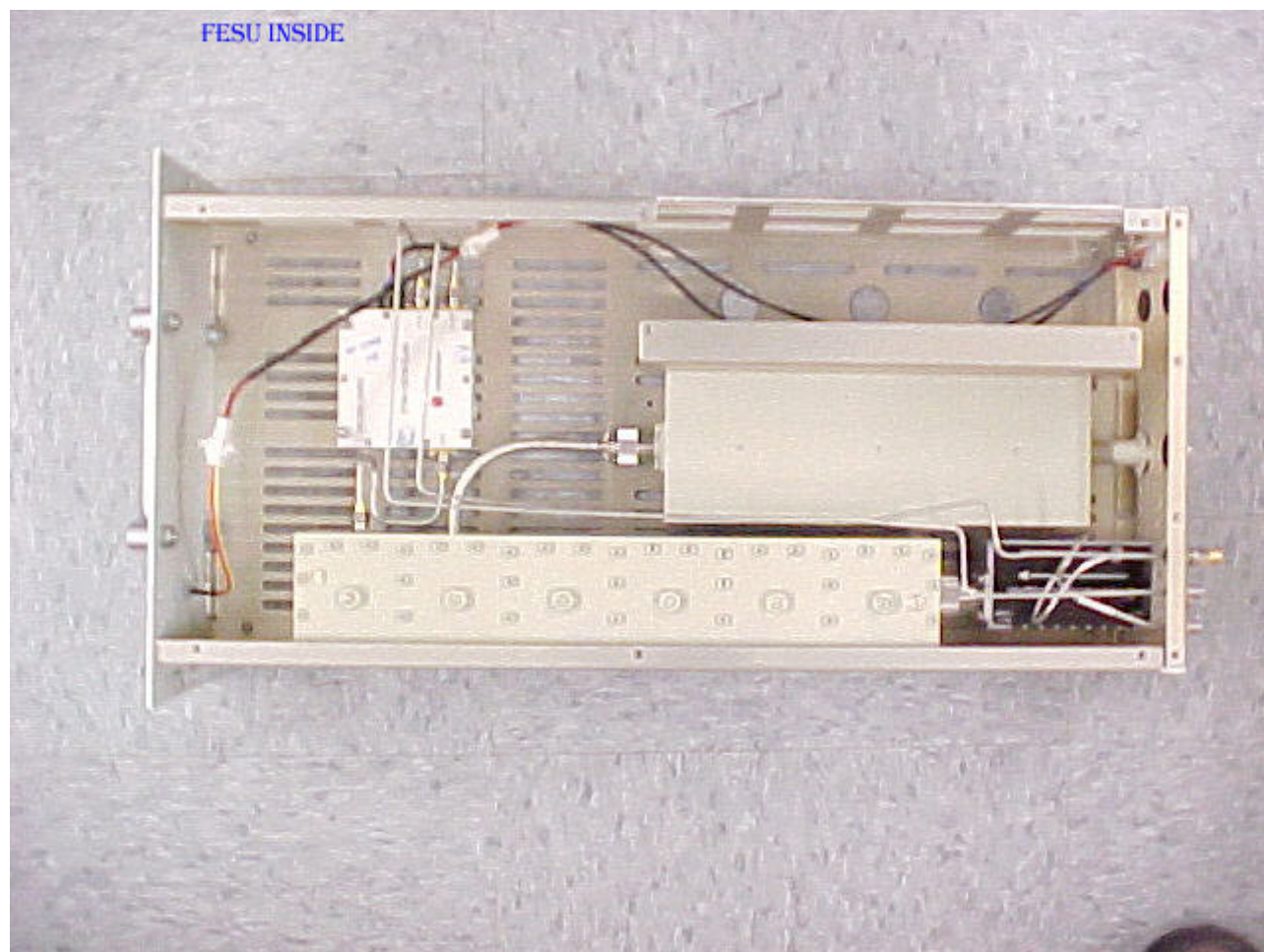




FESU BACK

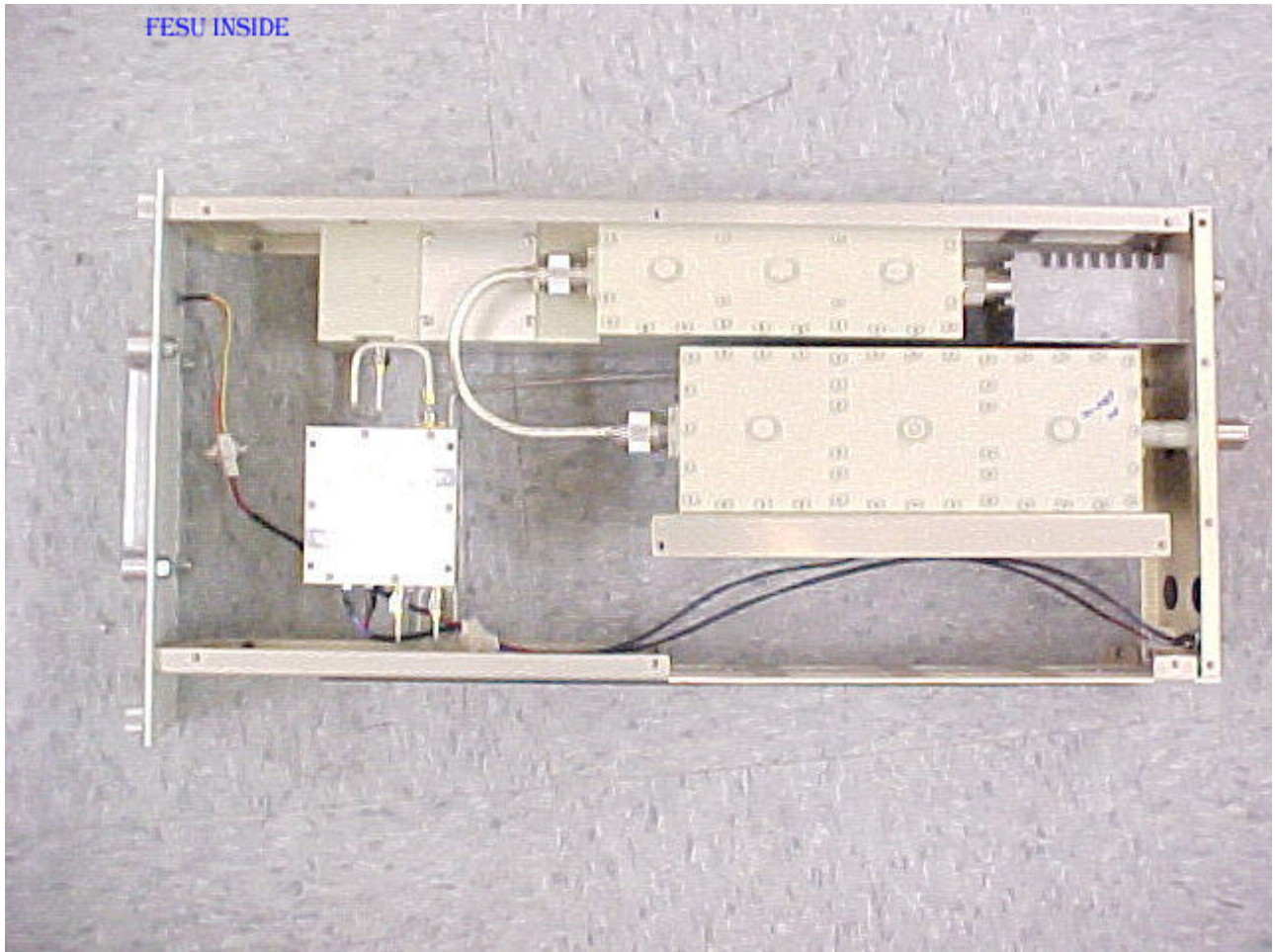


FESU INSIDE

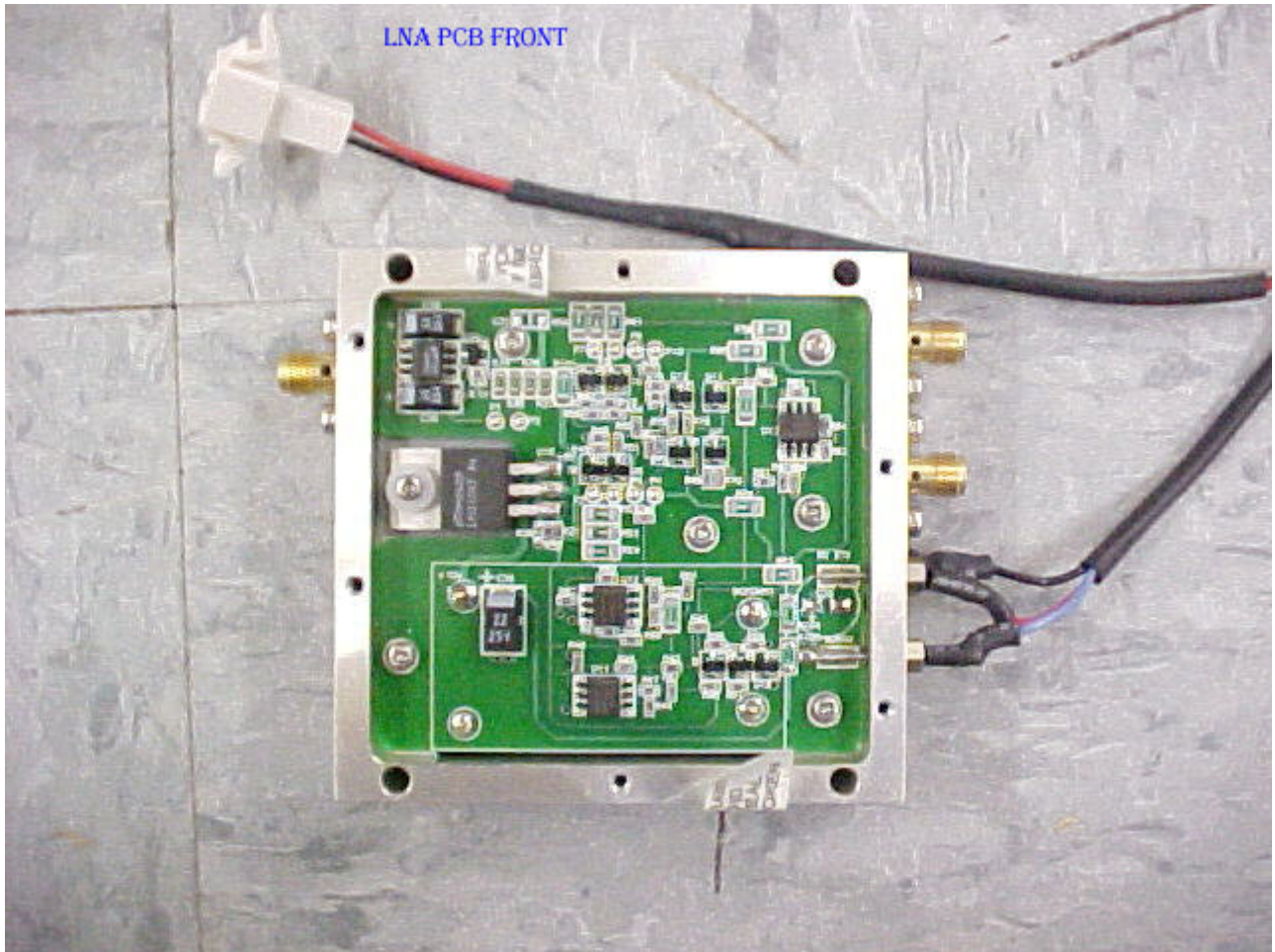




FESU INSIDE

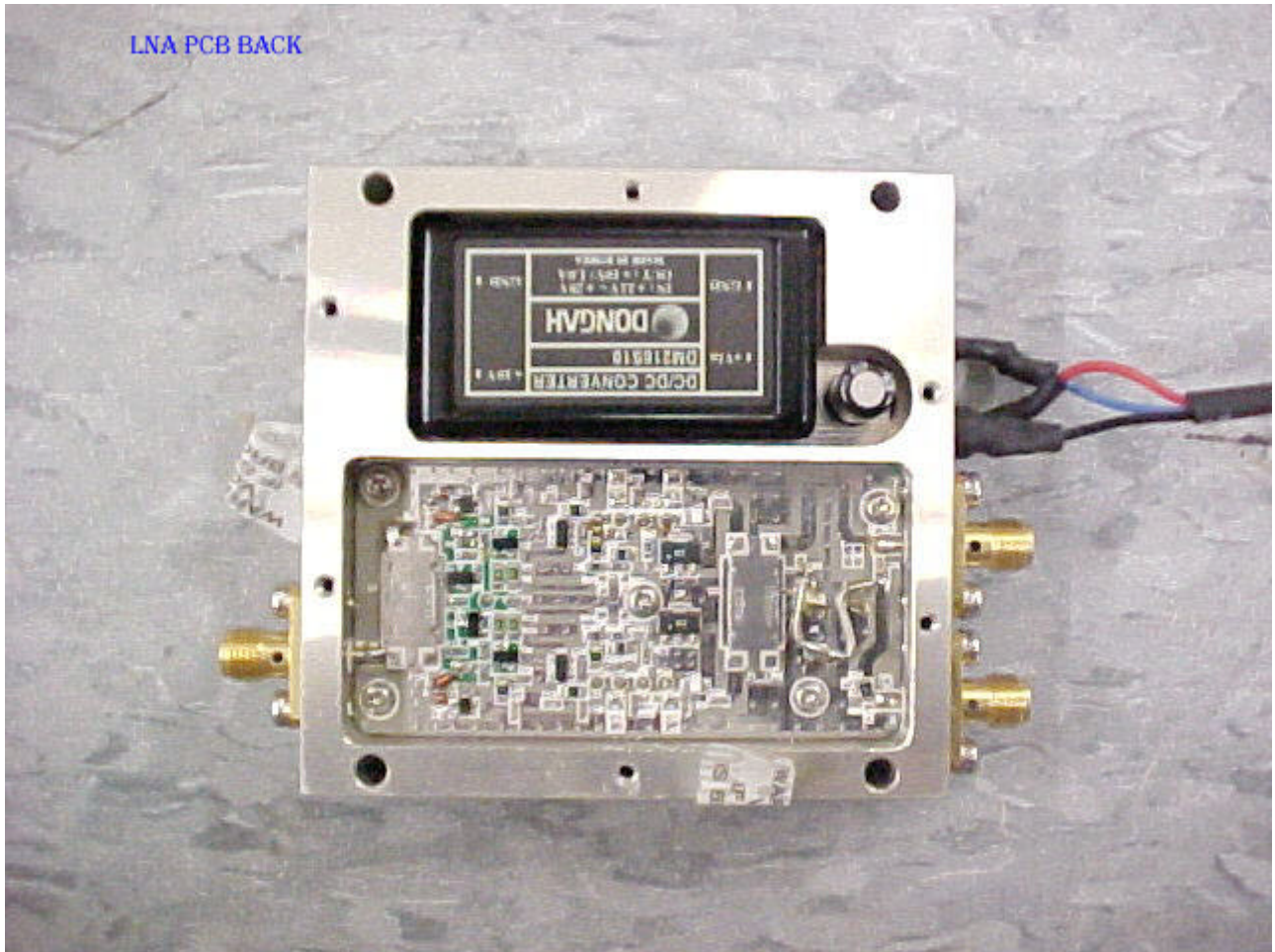


LNA PCB FRONT





LNA PCB BACK



DBPA PARTS SIDE

