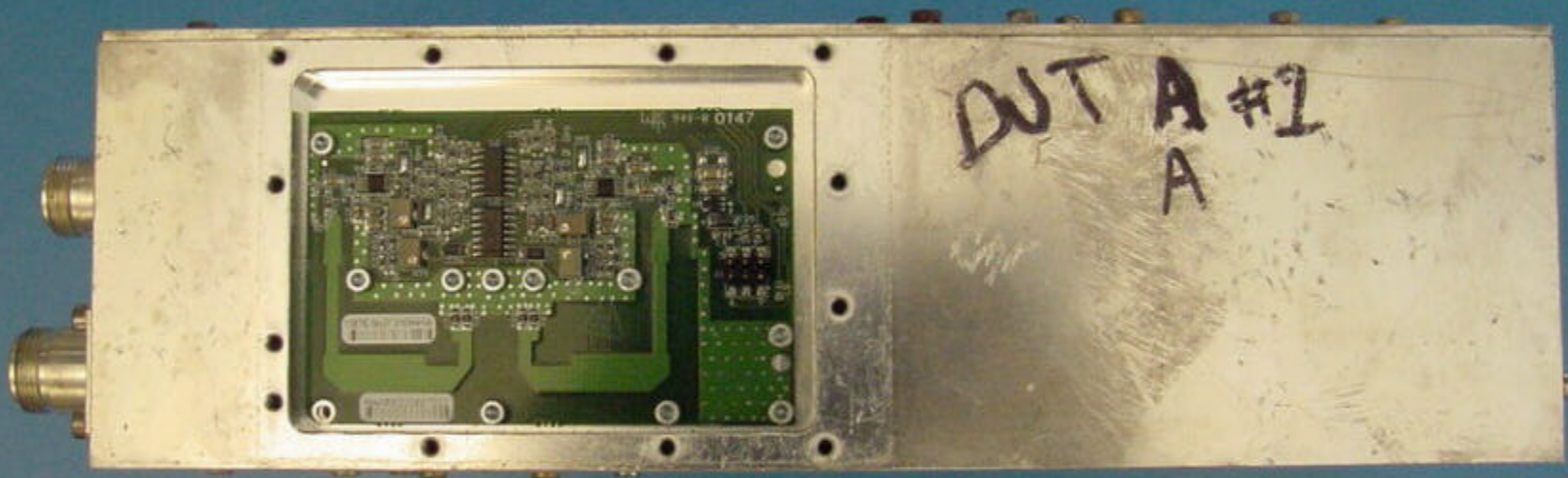
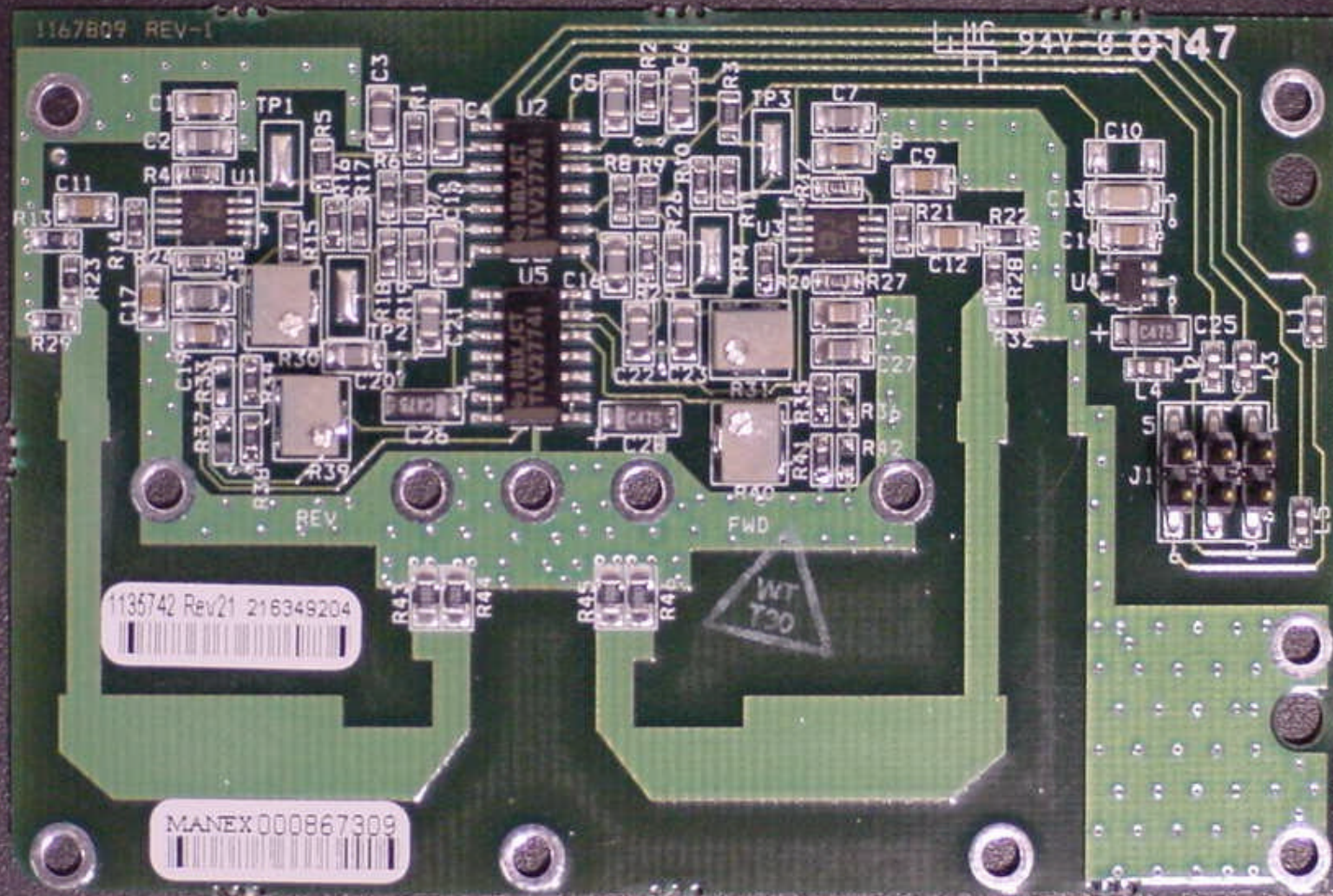


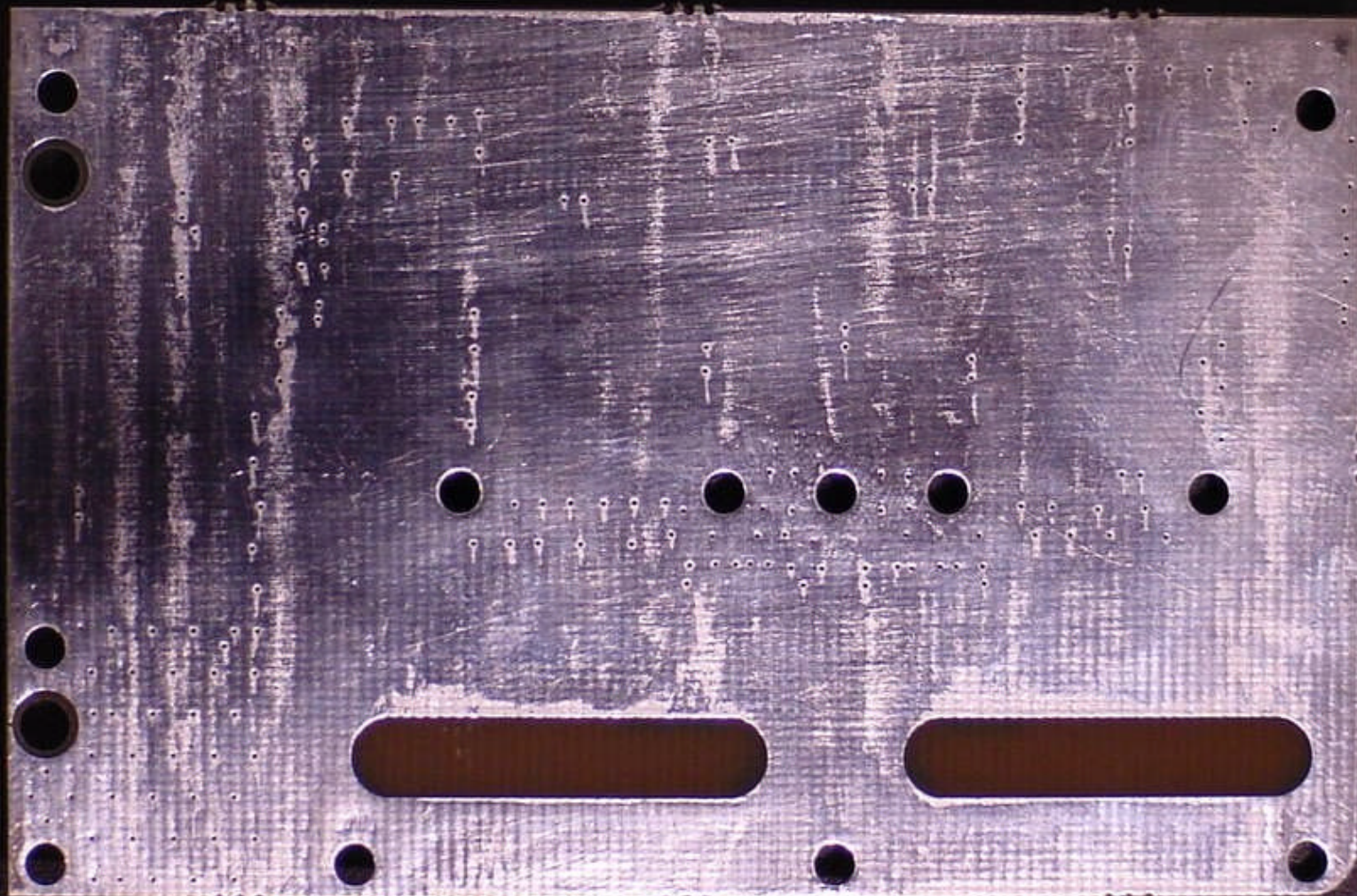
Digivance LRCS 800 MHz Duplexer
Power Monitor Board View



Digivance LRCS Power Monitor Board
Top View

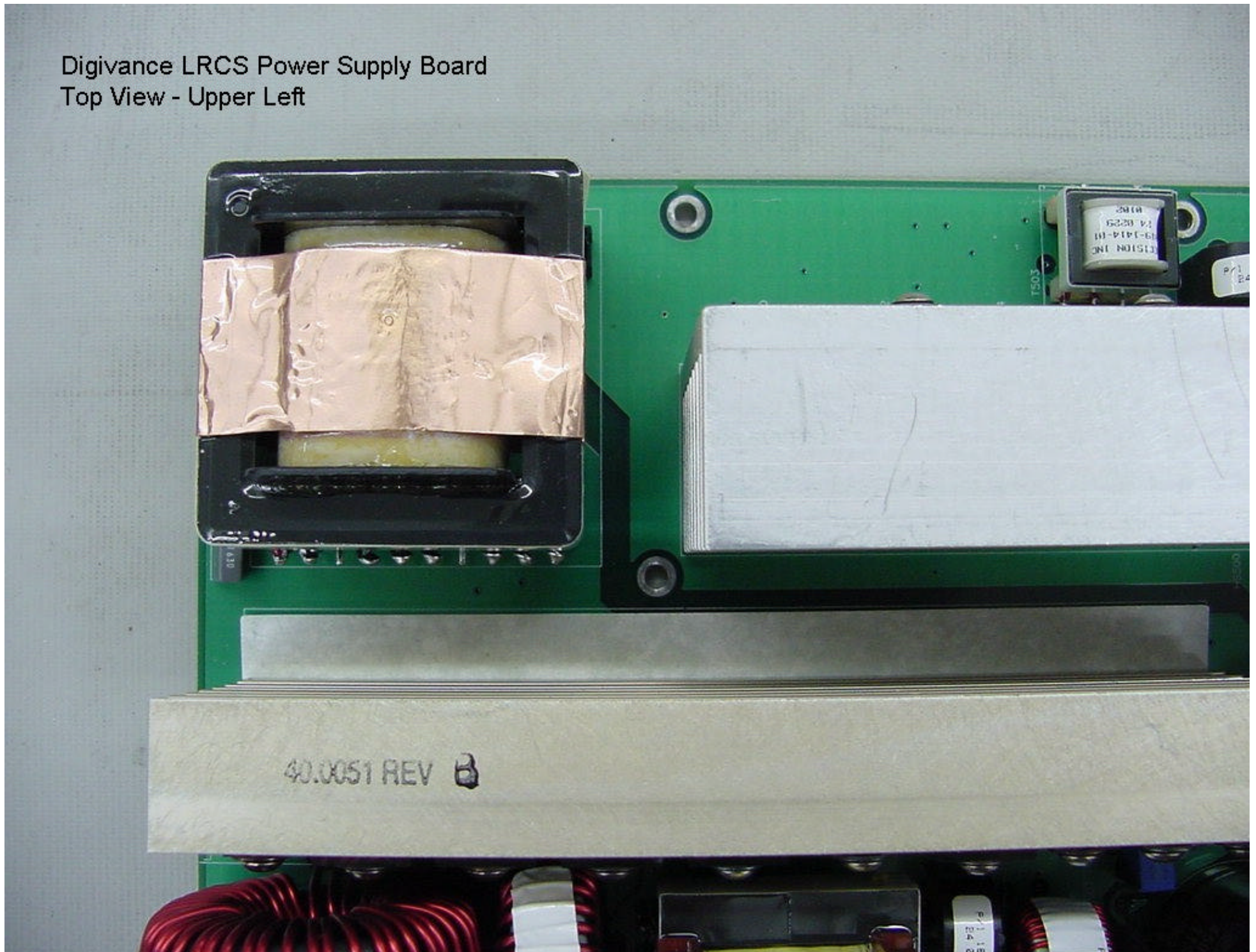


Digivance LRCS Power Monitor Board
Bottom View

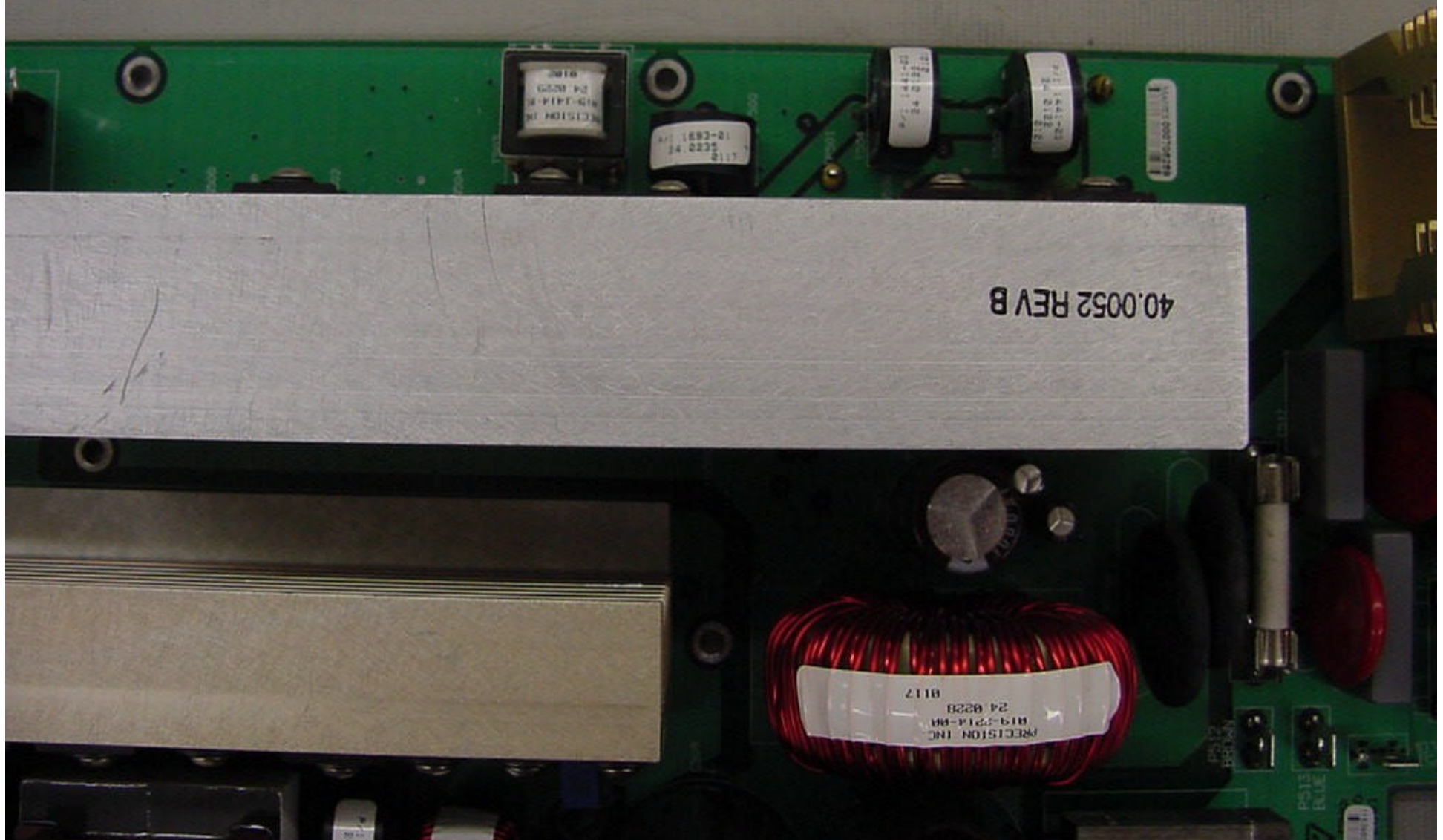


This image shows the top view of the power supply unit. The green printed circuit board (PCB) is populated with various electronic components. A large, multi-finned aluminum heat sink is mounted in the upper center, labeled "40.0052 REV B". To its left is another heat sink labeled "40.0051 REV B". Several large electrolytic capacitors are visible, including two large brown ones in the center and several smaller ones. There are also several toroidal inductors with red wire windings. A Siemens MOSFET is visible on the left side. The PCB is populated with numerous surface-mount components, including resistors and integrated circuits. A black cable with a red stripe is connected to the bottom of the unit, and a multi-colored cable is connected to the right side. The unit is resting on a light-colored surface.

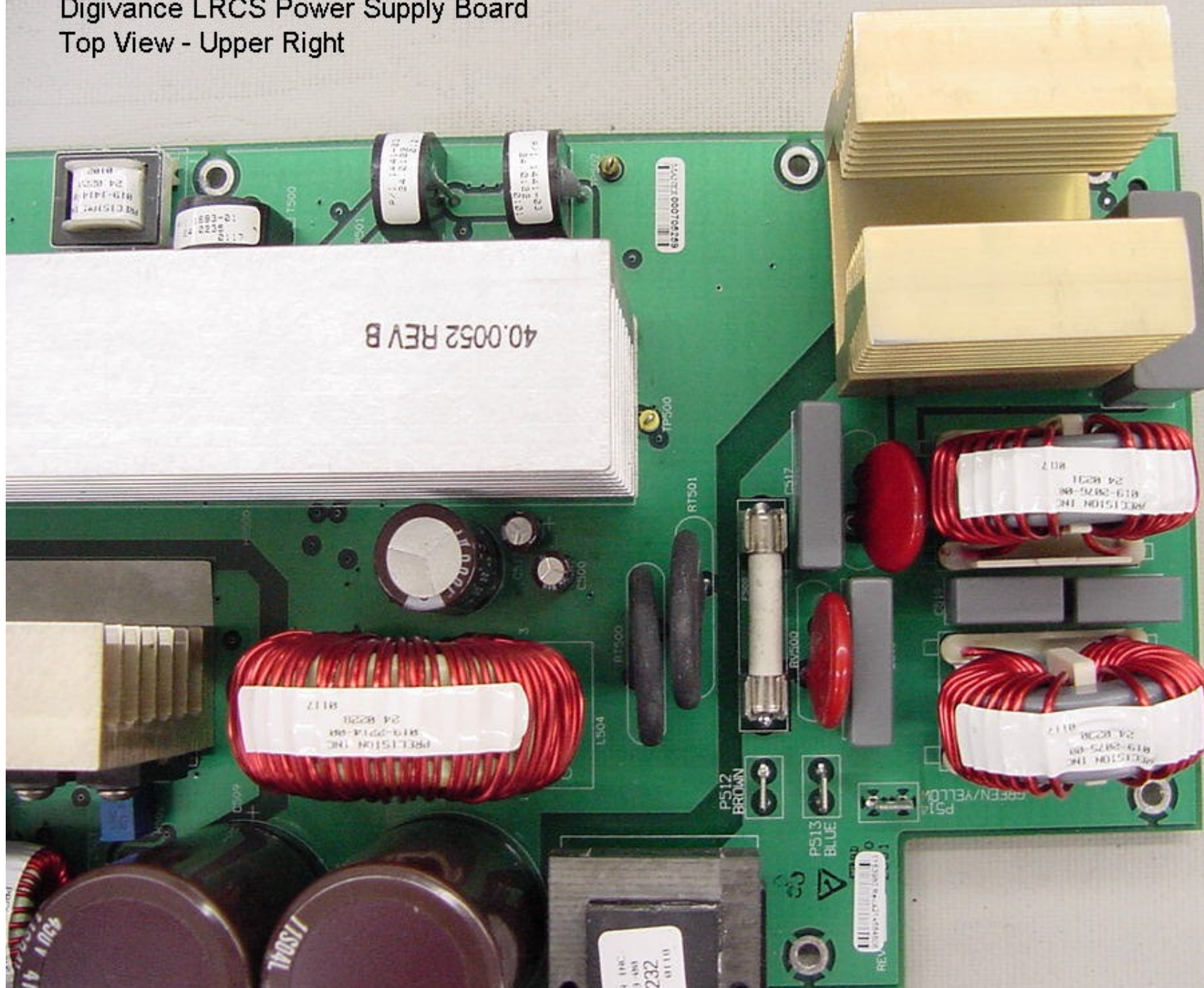
Digivance LRCS Power Supply Board
Top View - Upper Left

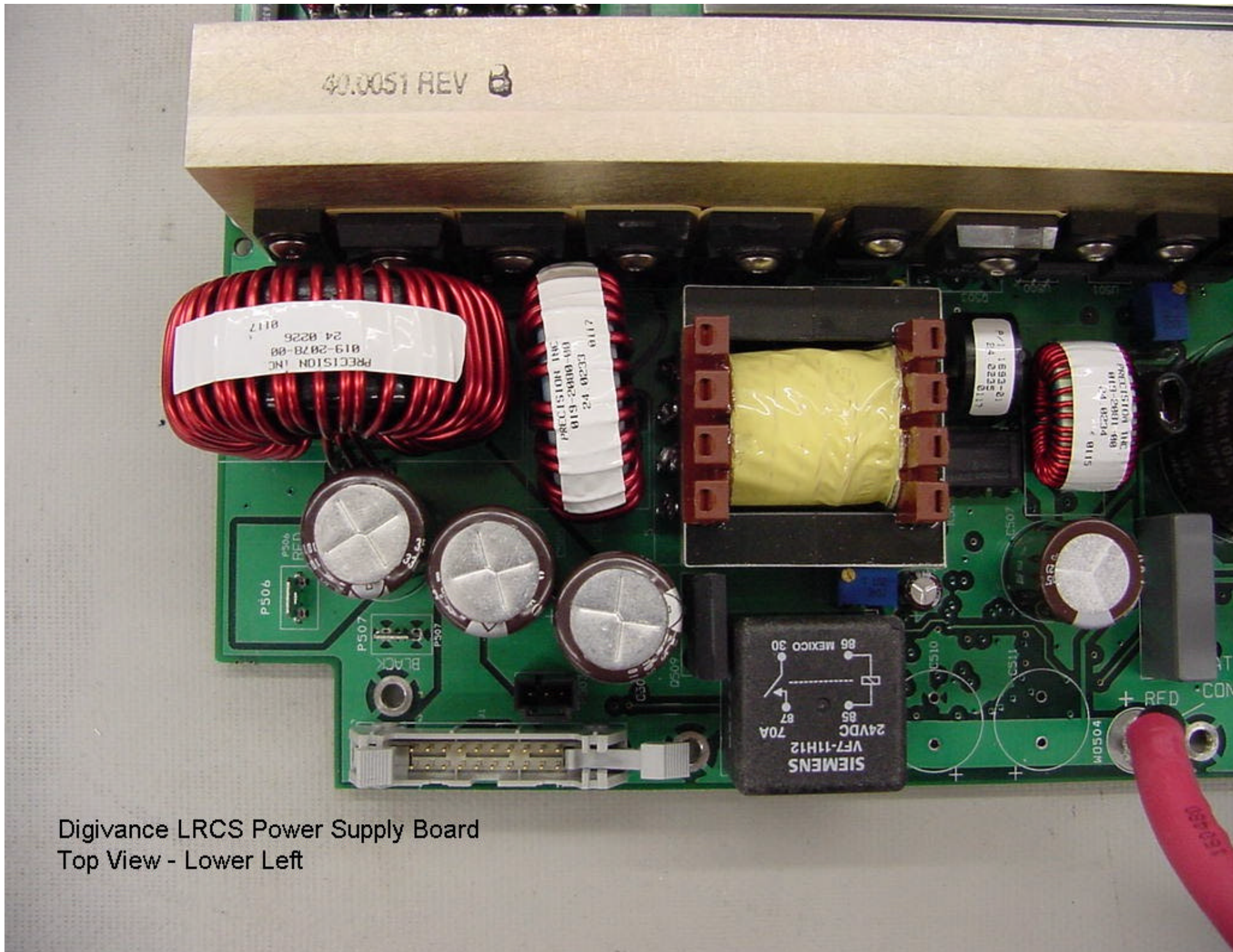


Digivance LRCS Power Supply Board
Top View - Upper Middle

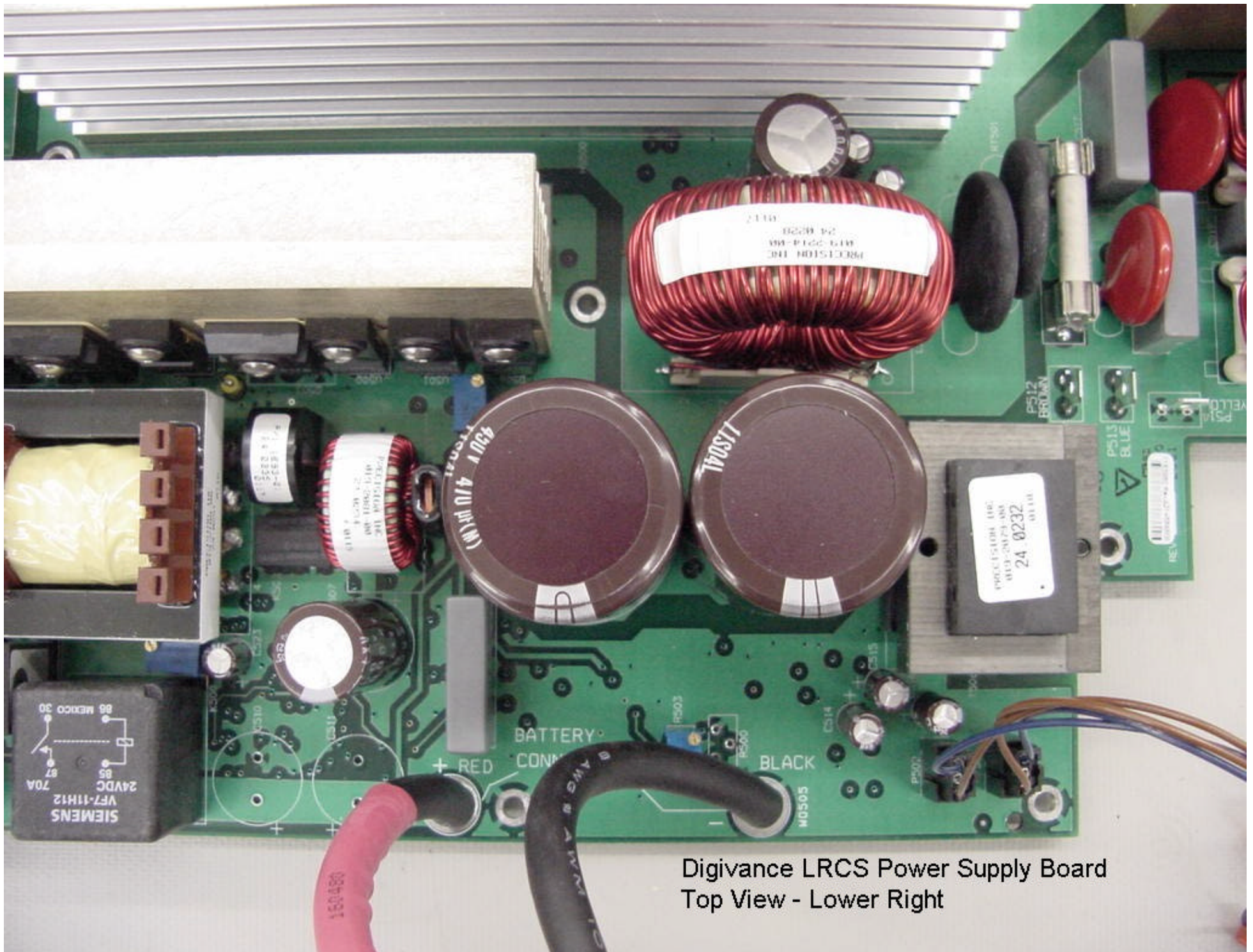


Digivance LRCS Power Supply Board
Top View - Upper Right





Digivance LRCS Power Supply Board
Top View - Lower Left



Digivance LRCS Power Supply Board
Top View - Lower Right

Digivance LRCS Power Supply Board
Bottom View

