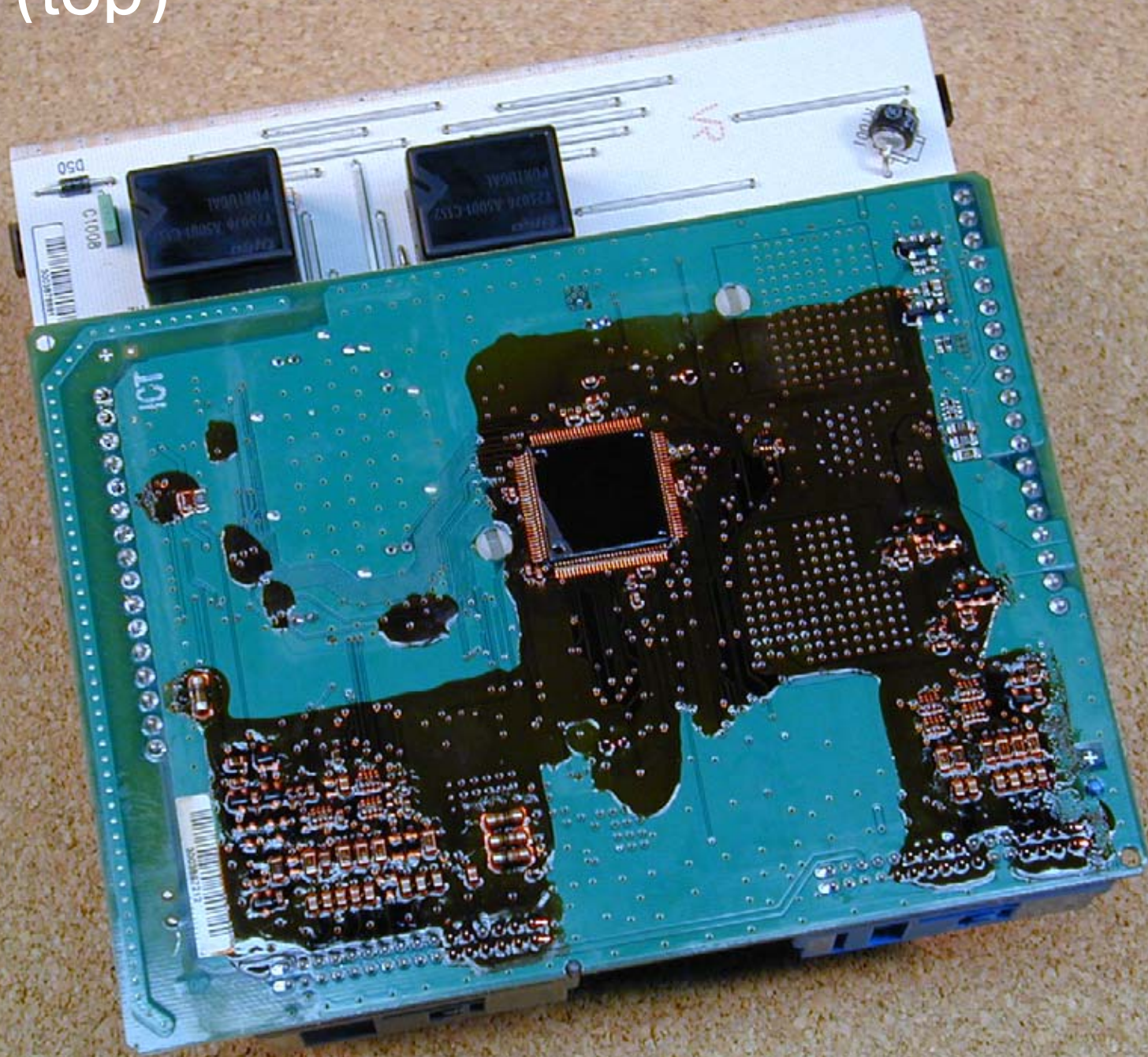
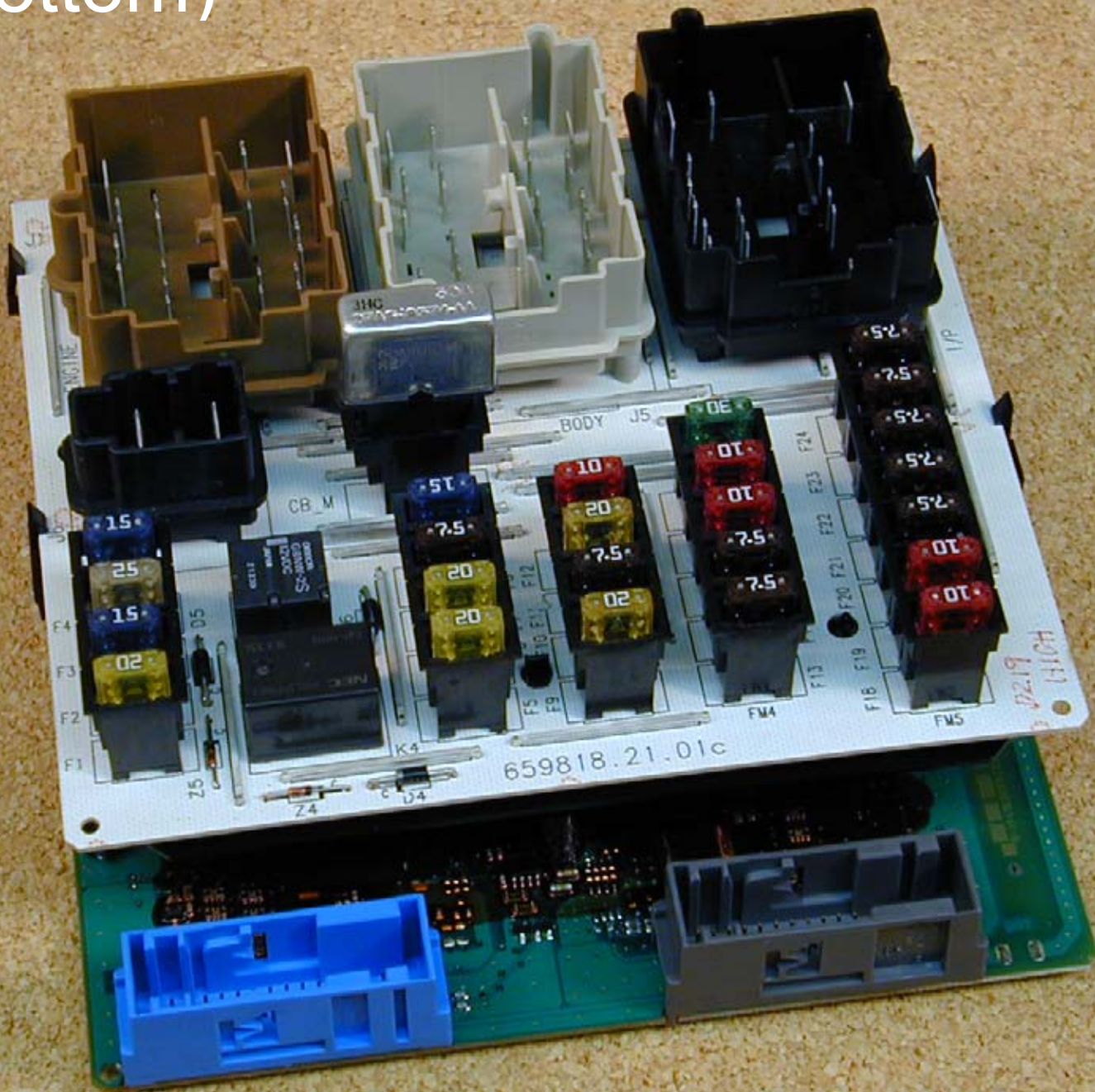


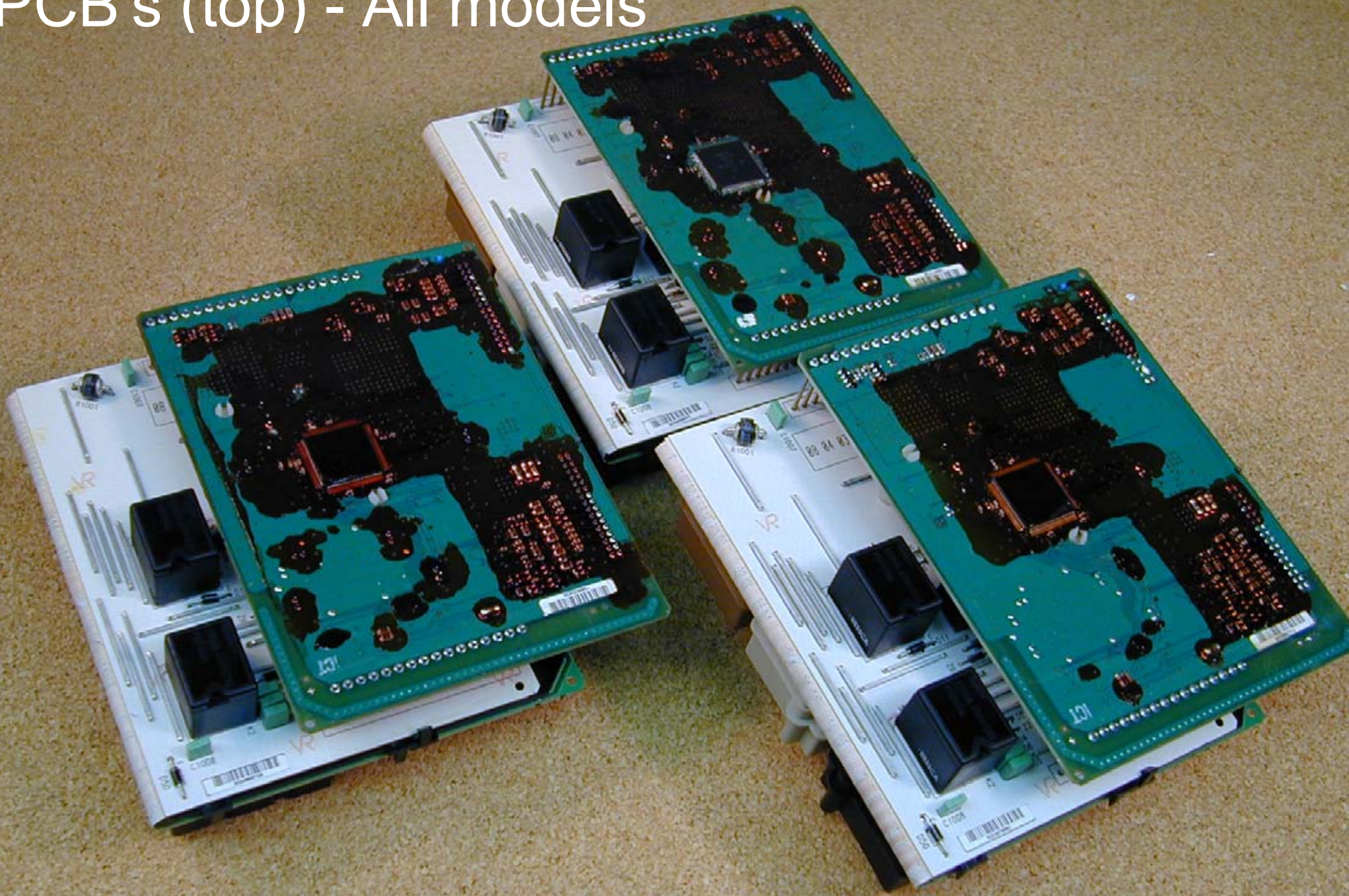
PCB's (top)



PCB's (bottom)



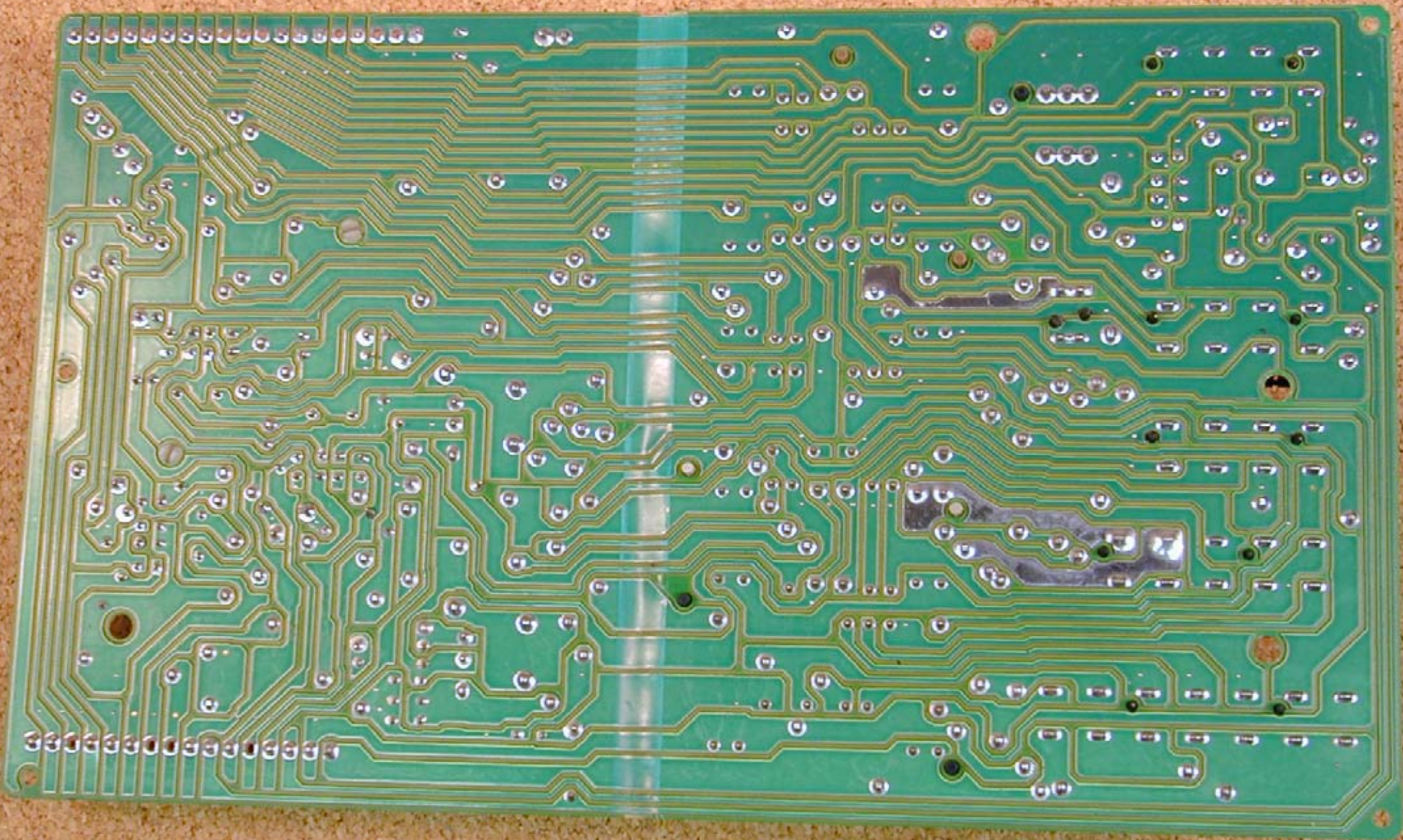
PCB's (top) - All models



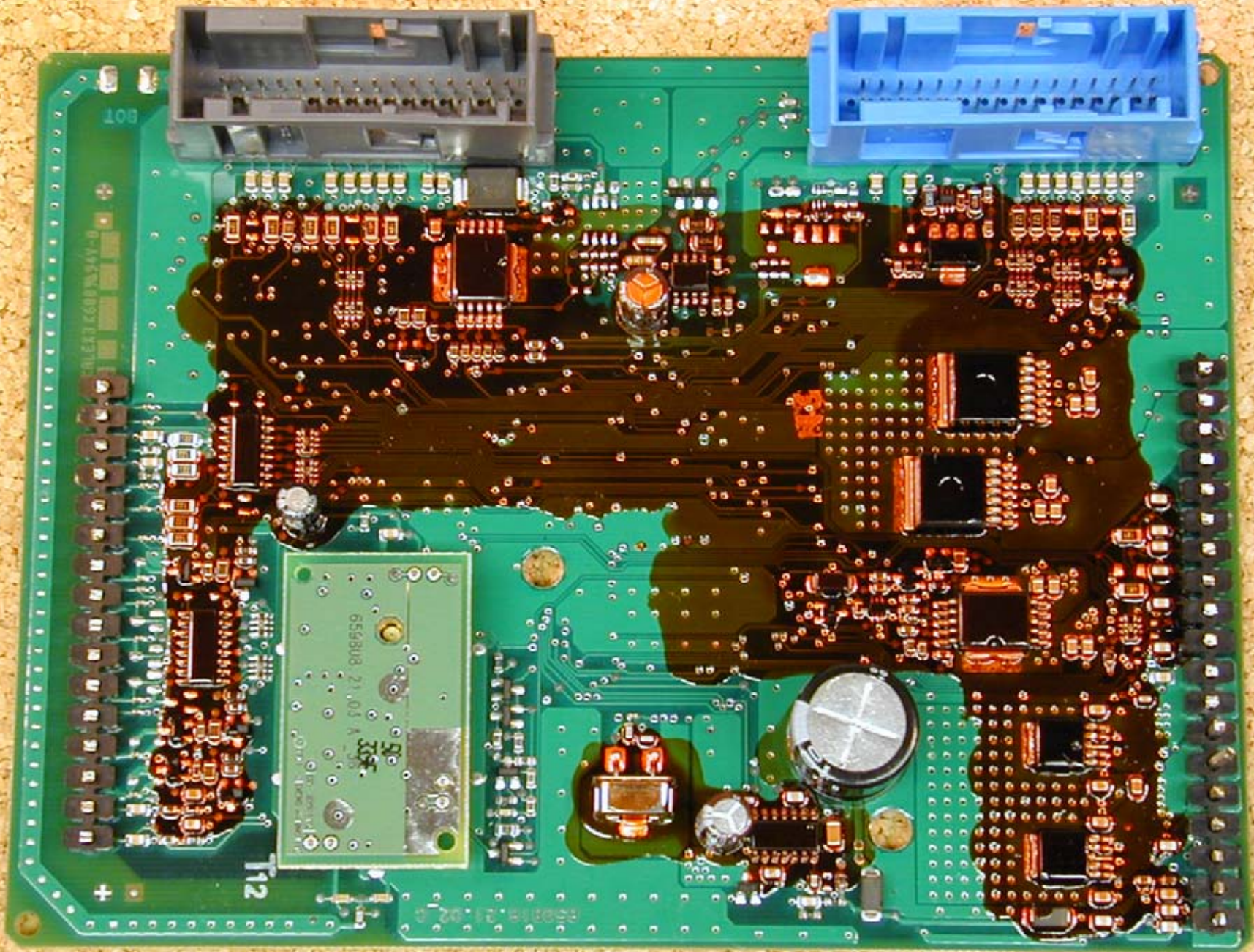
PCB's (bottom) - All models

The image displays three printed circuit boards (PCBs) for the bottom of a device, arranged diagonally. Each board is populated with various electronic components, including resistors, capacitors, and connectors. The boards are labeled with model numbers: 'D333' on the left, 'D334' in the middle, and 'D335' on the right. The components are mounted on a green PCB substrate. The boards are shown from a top-down perspective, highlighting the layout of the components and the presence of various connectors and test points.

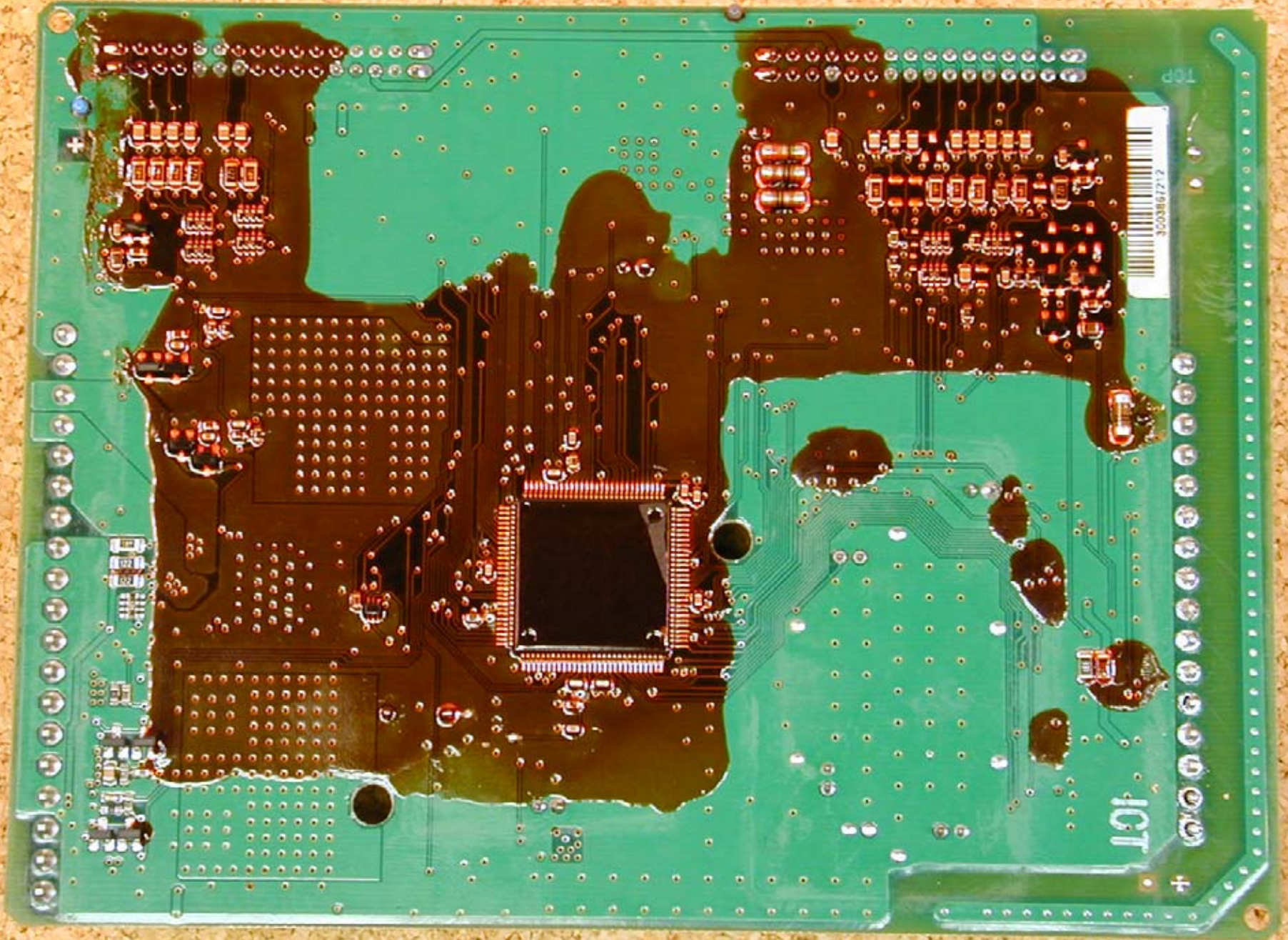
PCB 1 (bottom)



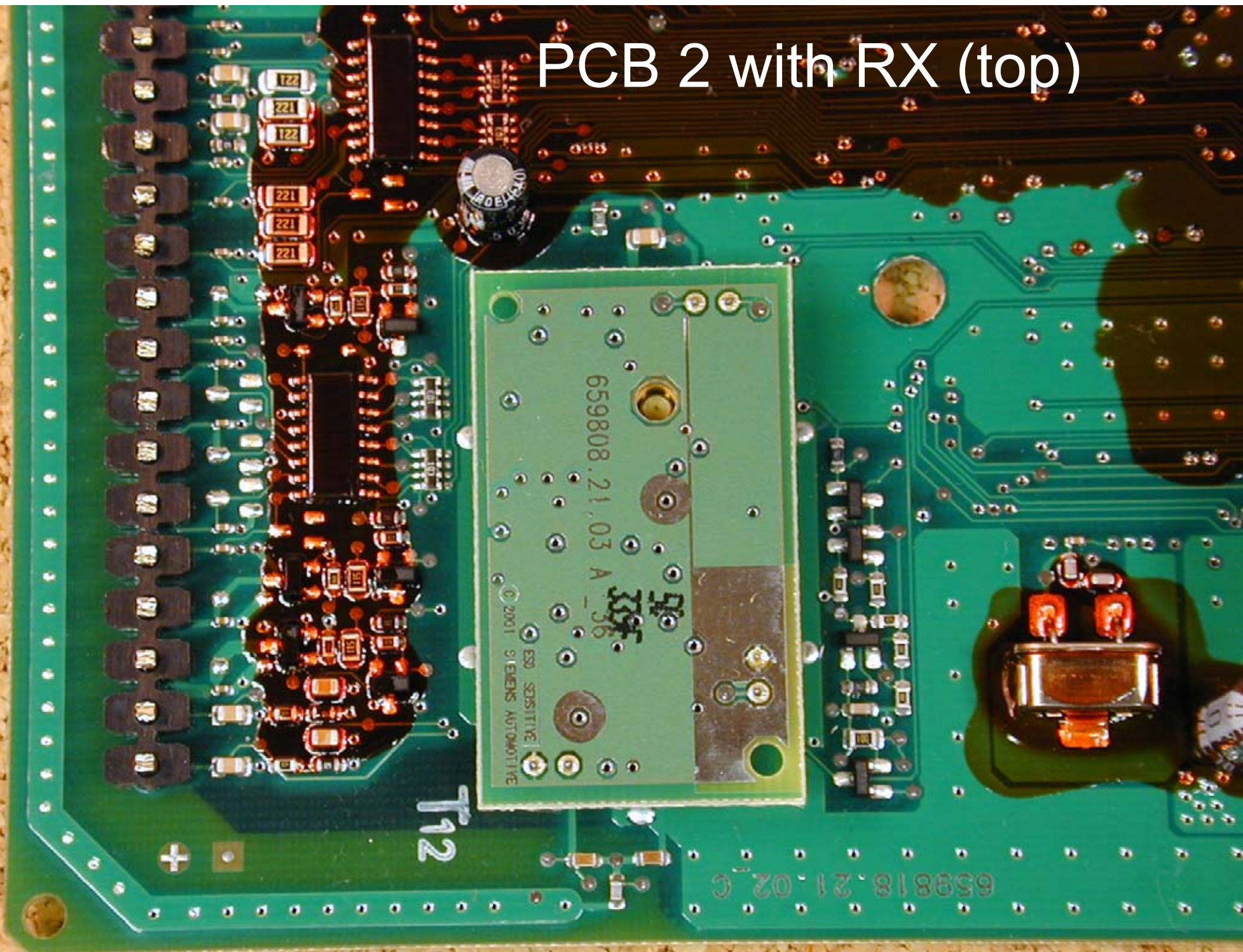
PCB 2 (top)



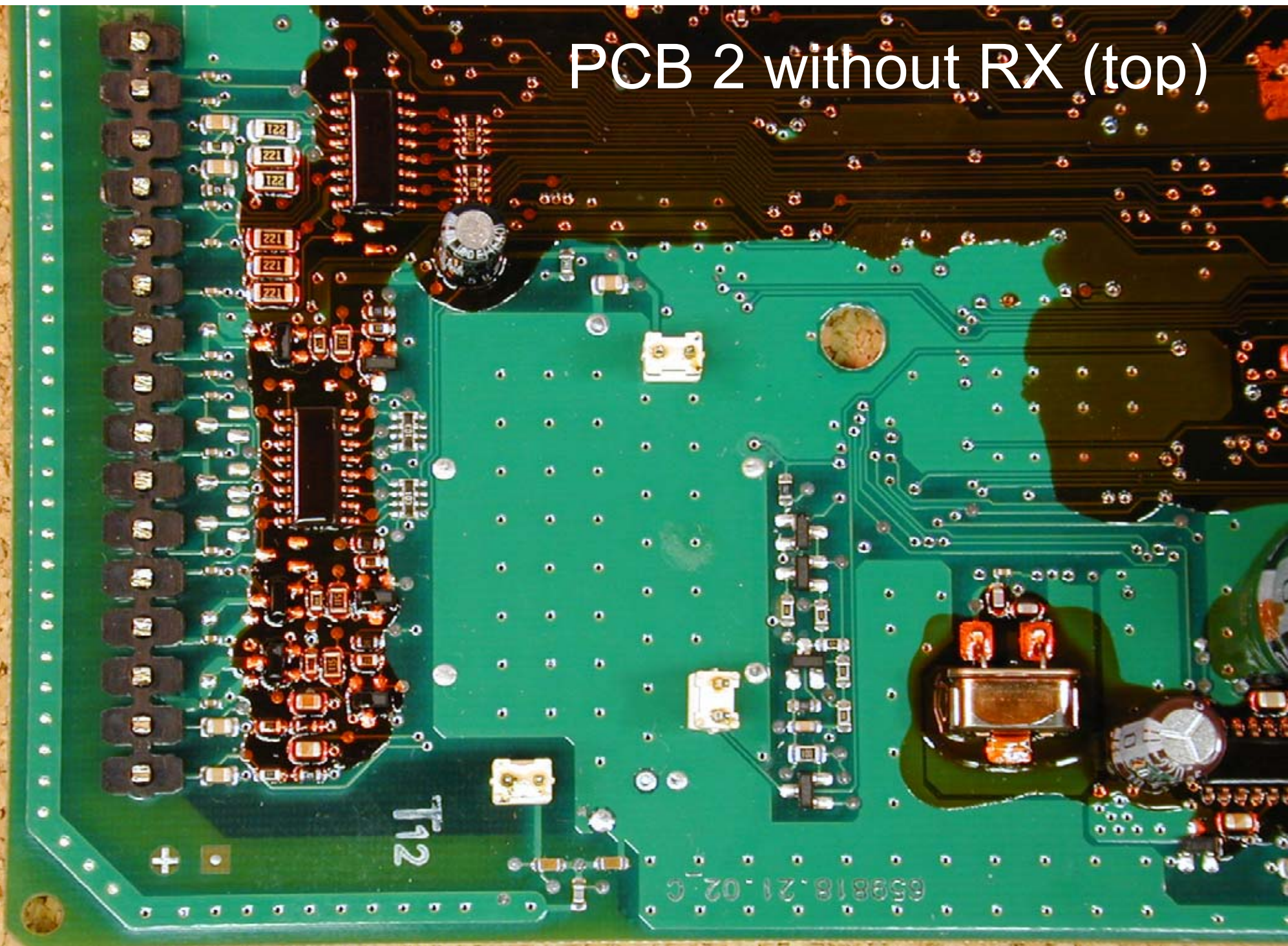
PCB 2 (bottom)



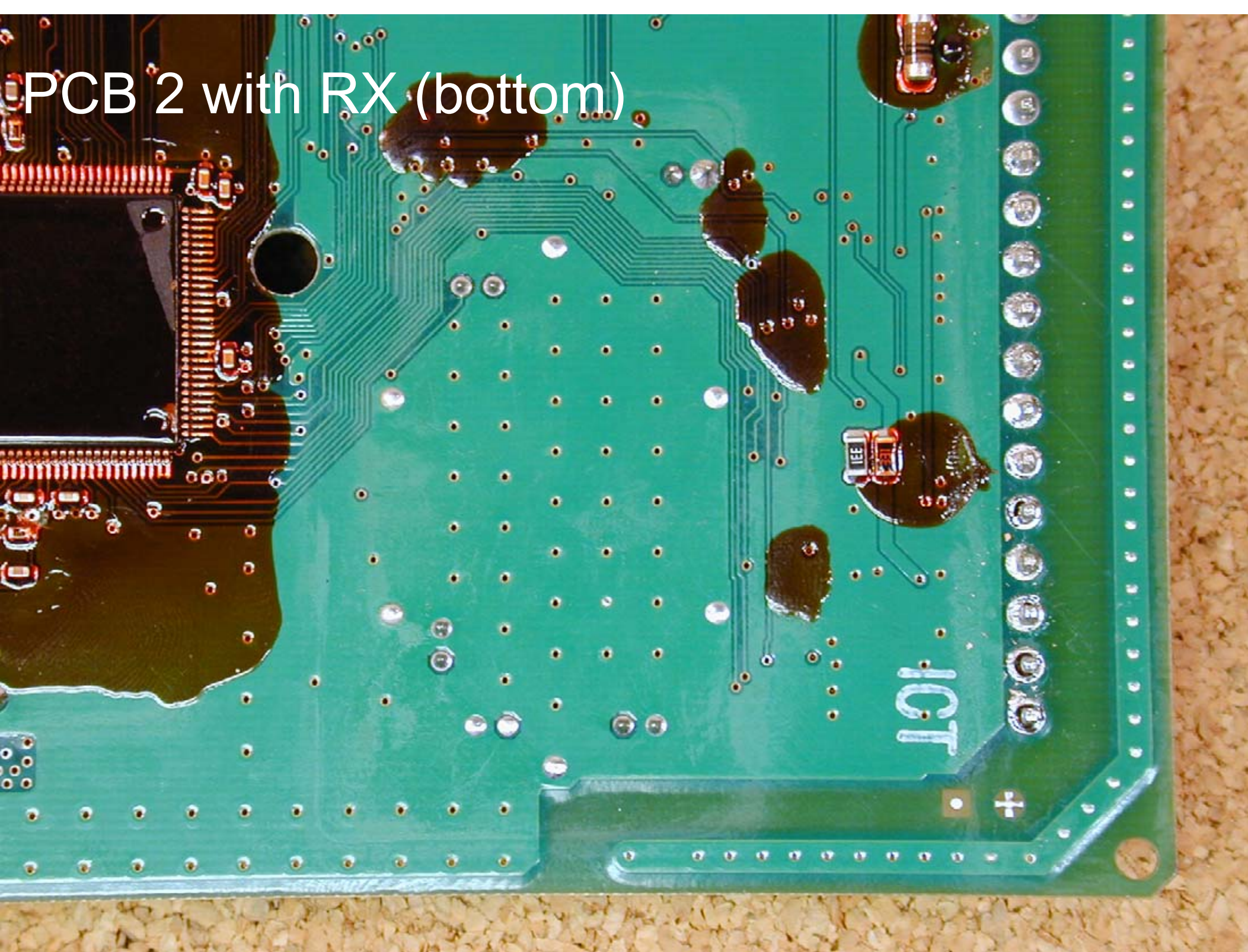
PCB 2 with RX (top)



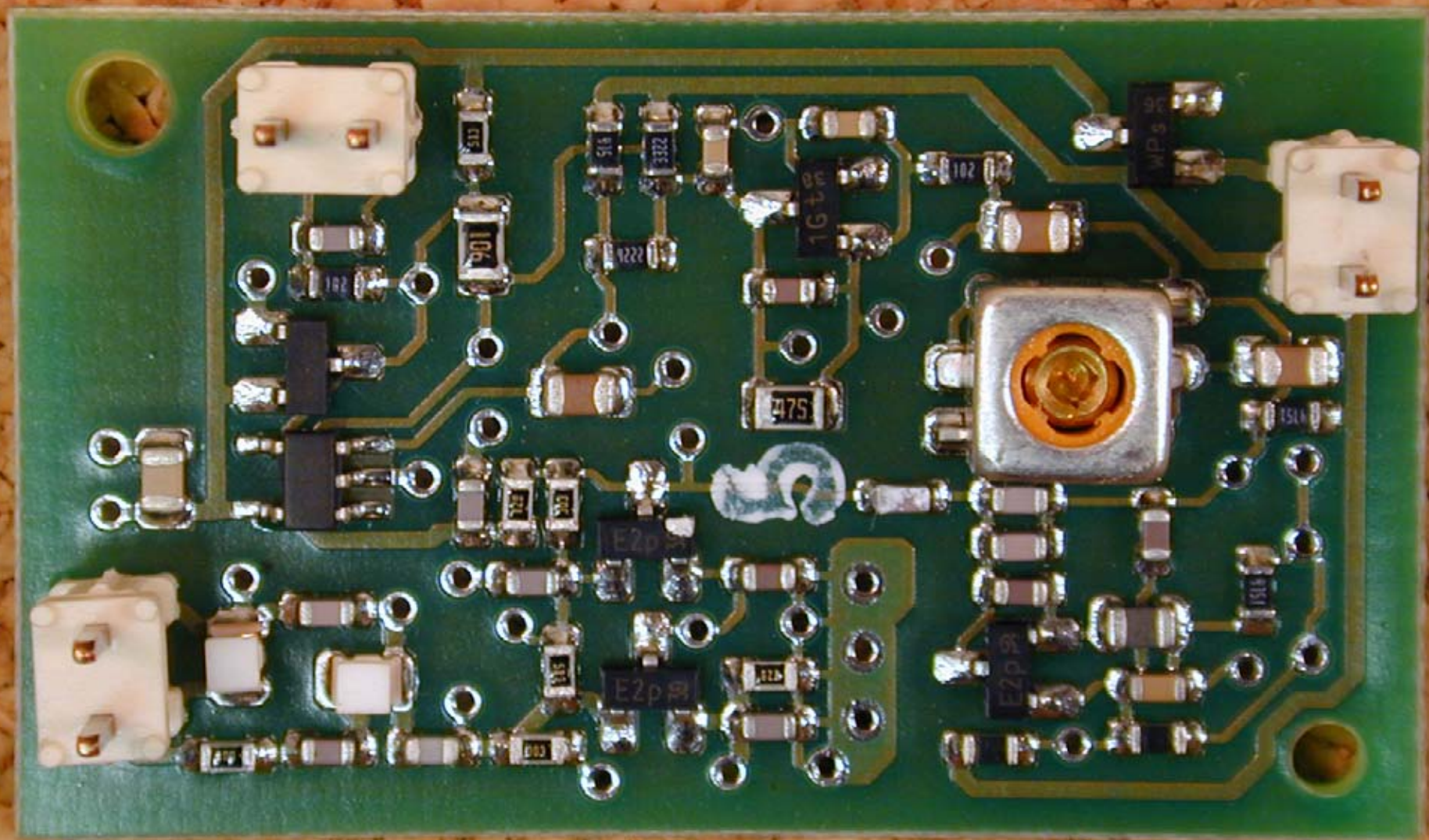
PCB 2 without RX (top)



PCB 2 with RX (bottom)



RX PCB (top)



RX PCB (bottom)

