

Display Board (front)



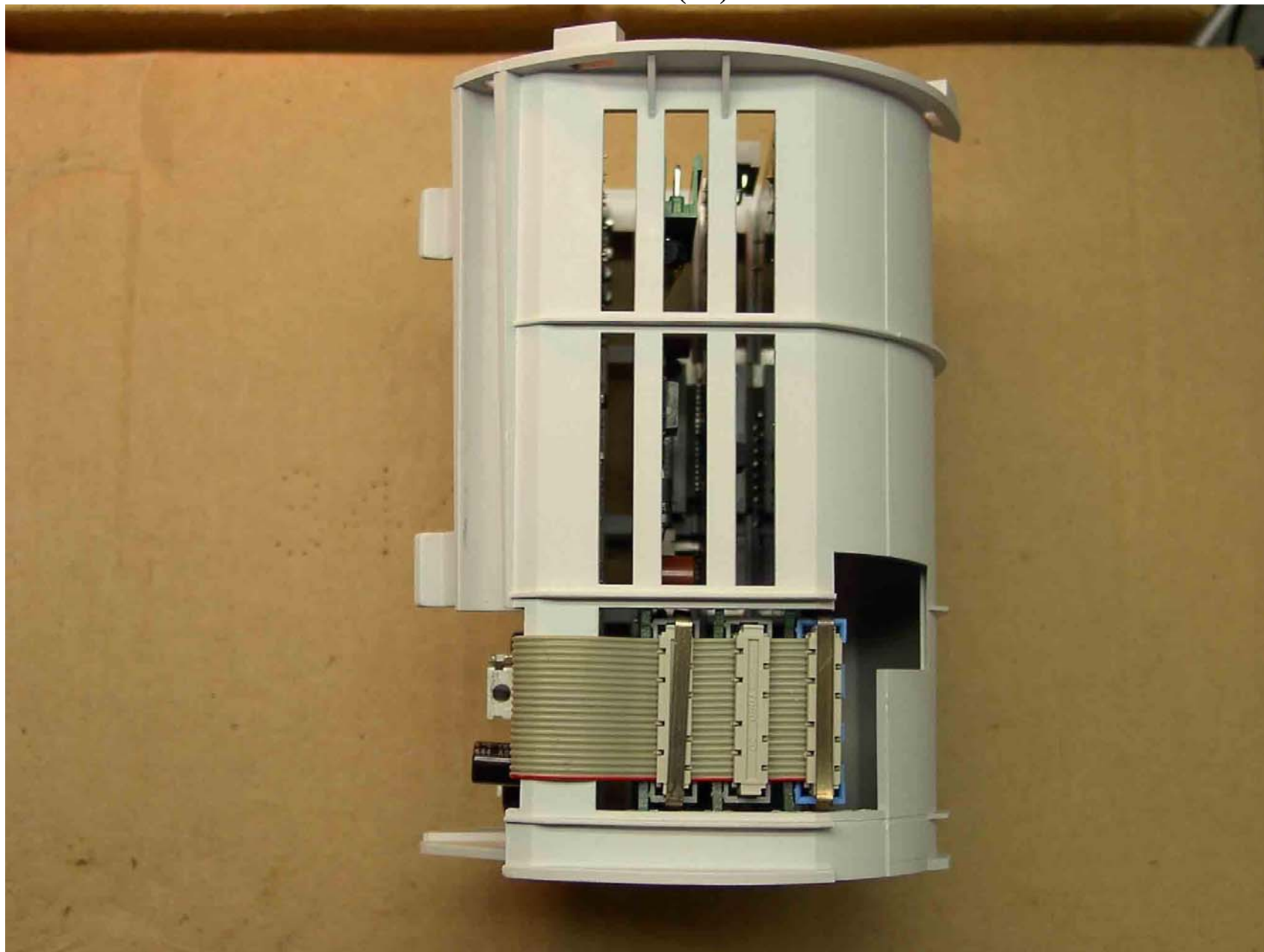
Display Board (back)



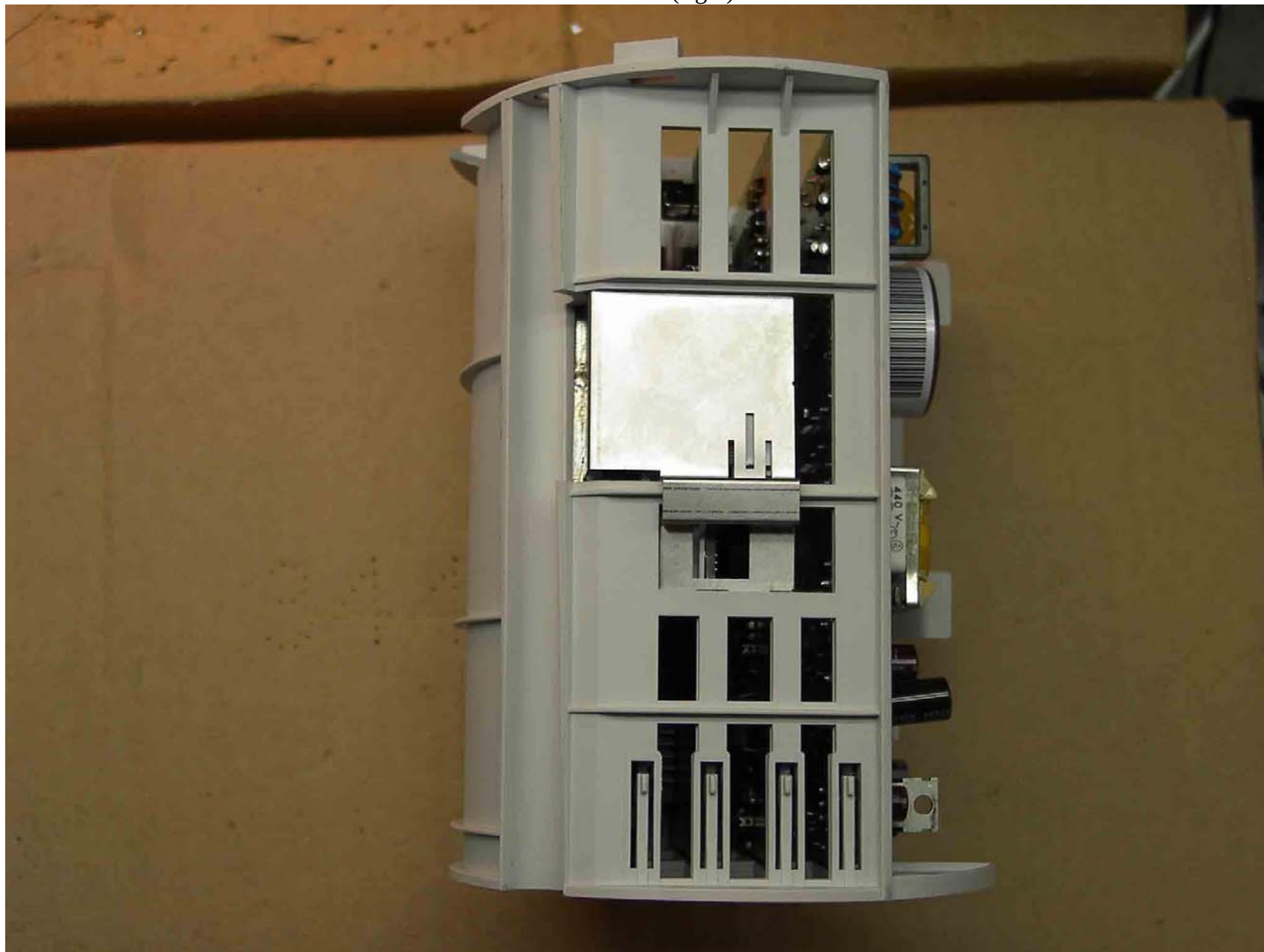
Board Stack placed into enclosure



Board Stack (left)

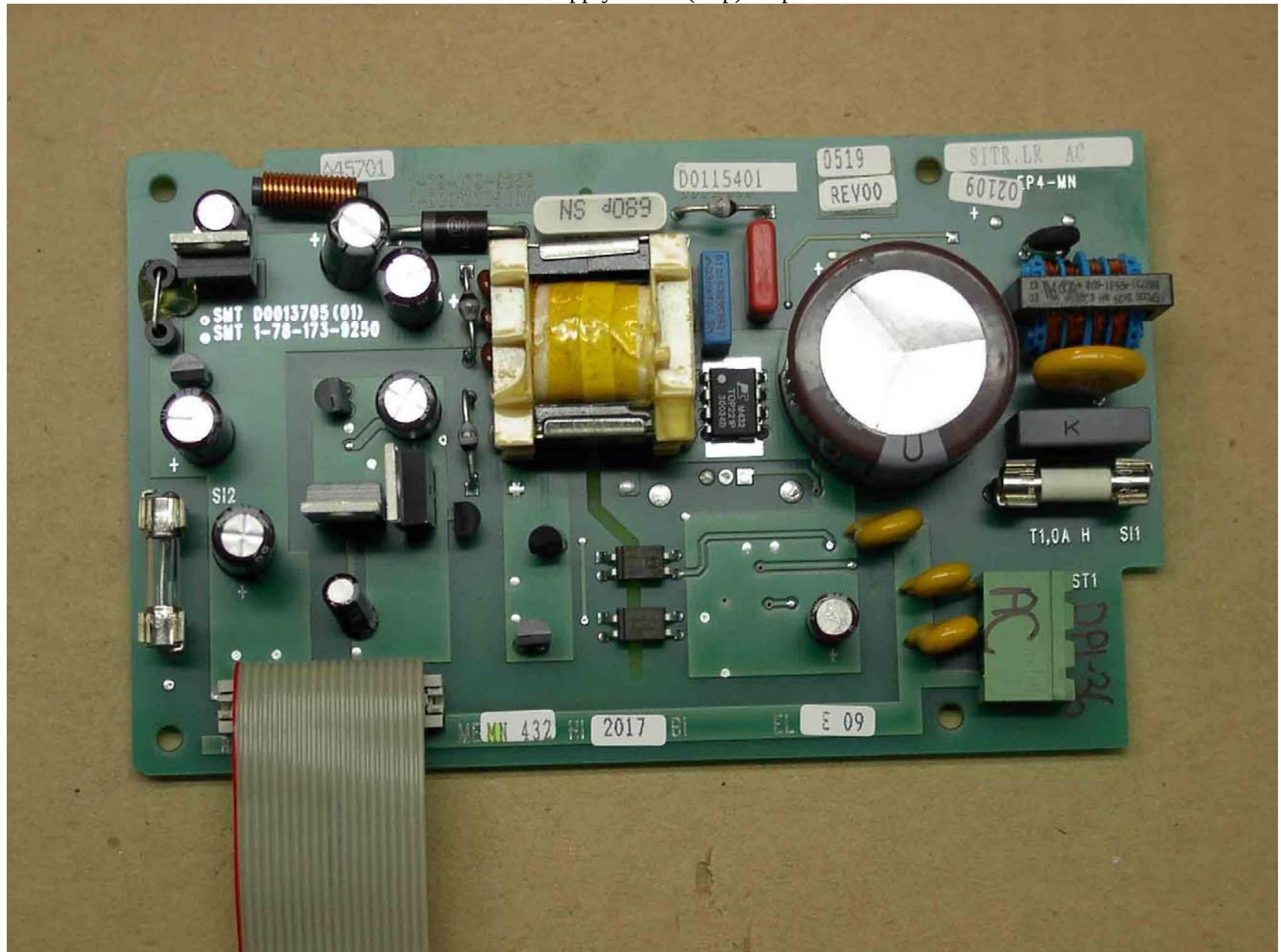


Board Stack (right)

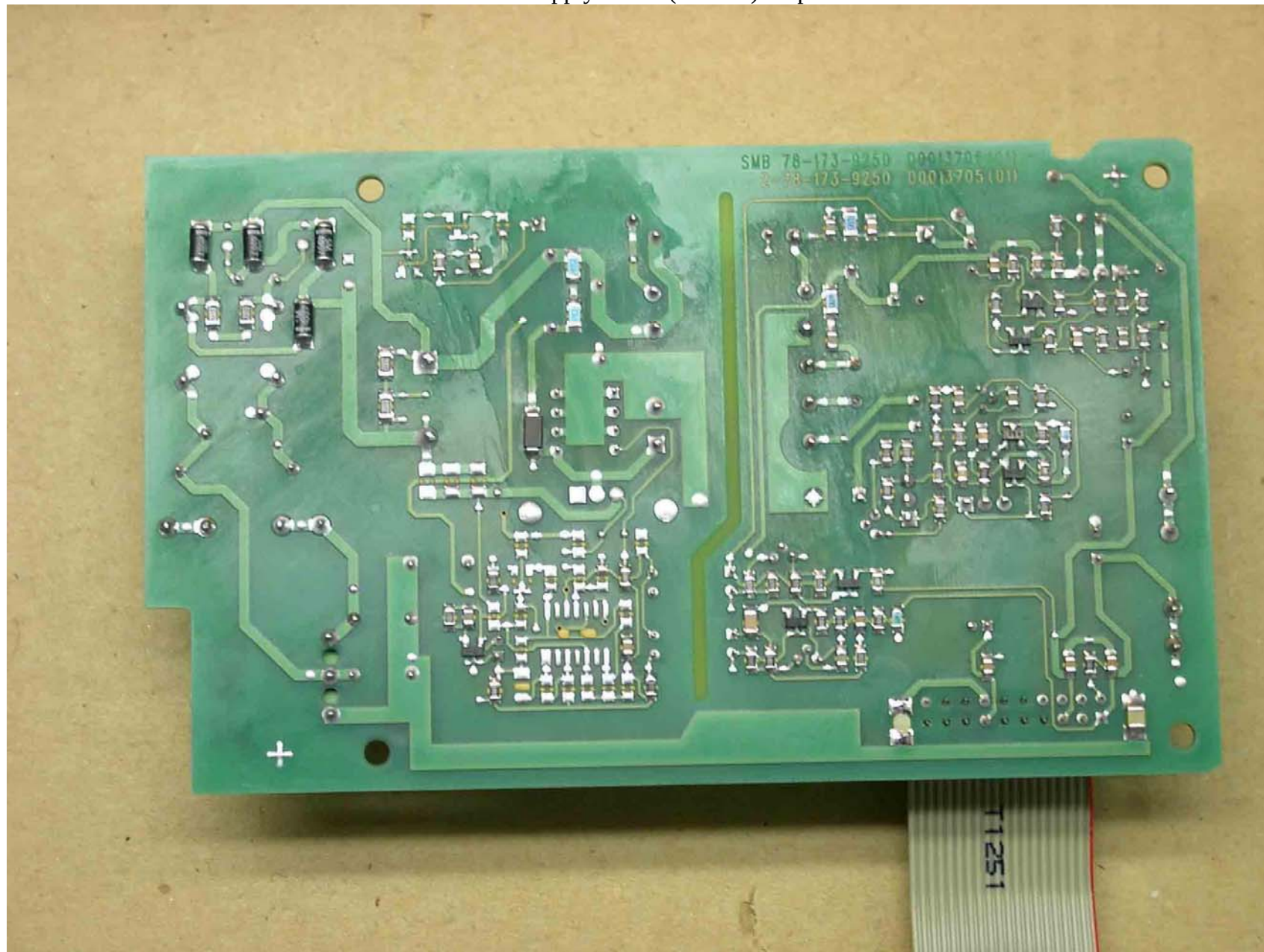


The image shows the internal circuitry of a vintage electronic device, possibly a radio or amplifier. The green printed circuit board (PCB) is populated with various electronic components. Key components visible include a large electrolytic capacitor, a transformer, a vacuum tube, and several resistors and capacitors. The board is housed in a light-colored plastic enclosure. Labels on the board include "REV00", "0519", "00115401", "NS 4089", "1-78-173-9750", "1-00013705 (01)", "1000000", "60720 P4-UN", "K", "TL44 N S11", and "211".

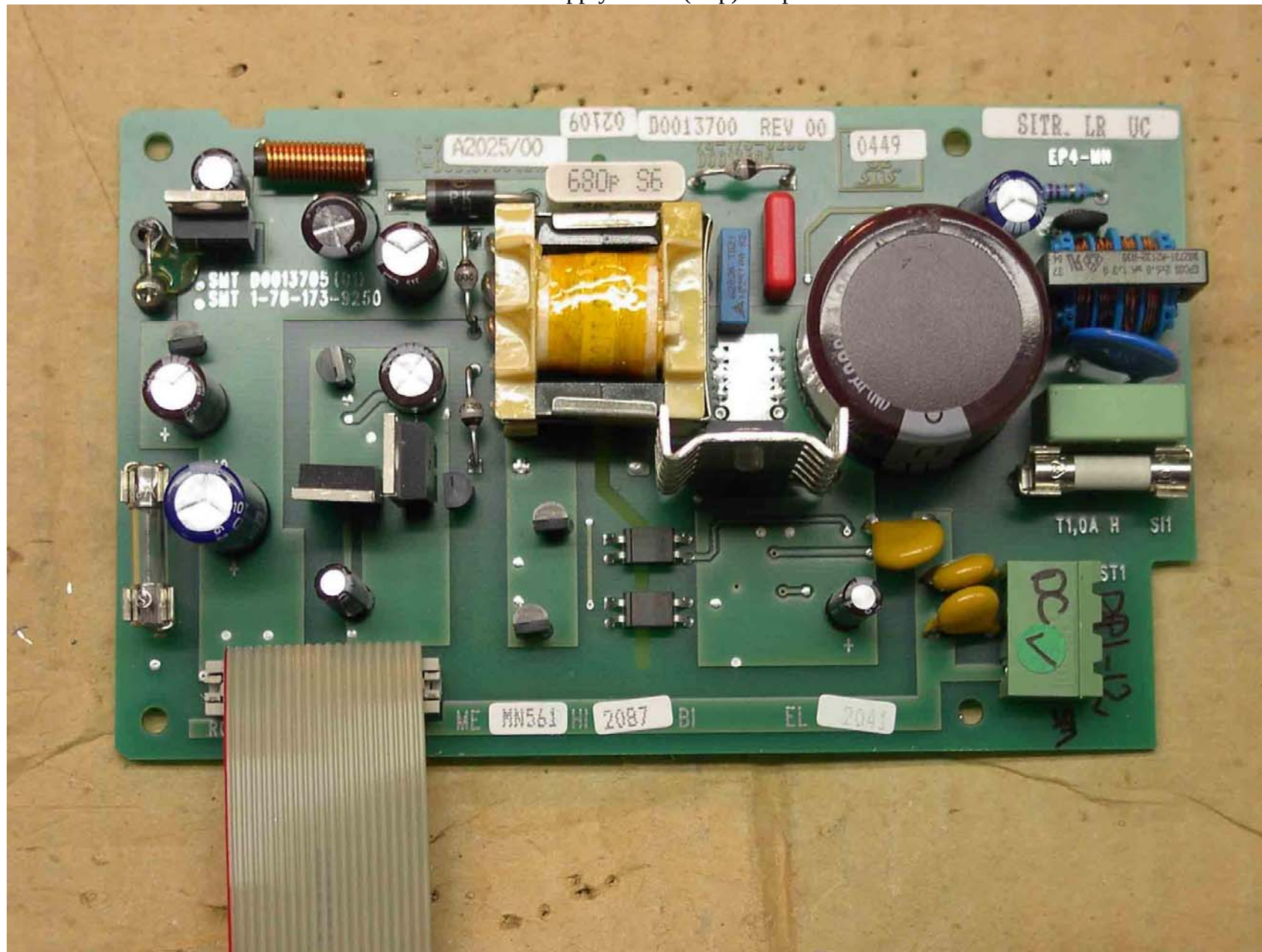
AC Power Supply Board (Top) - Optional



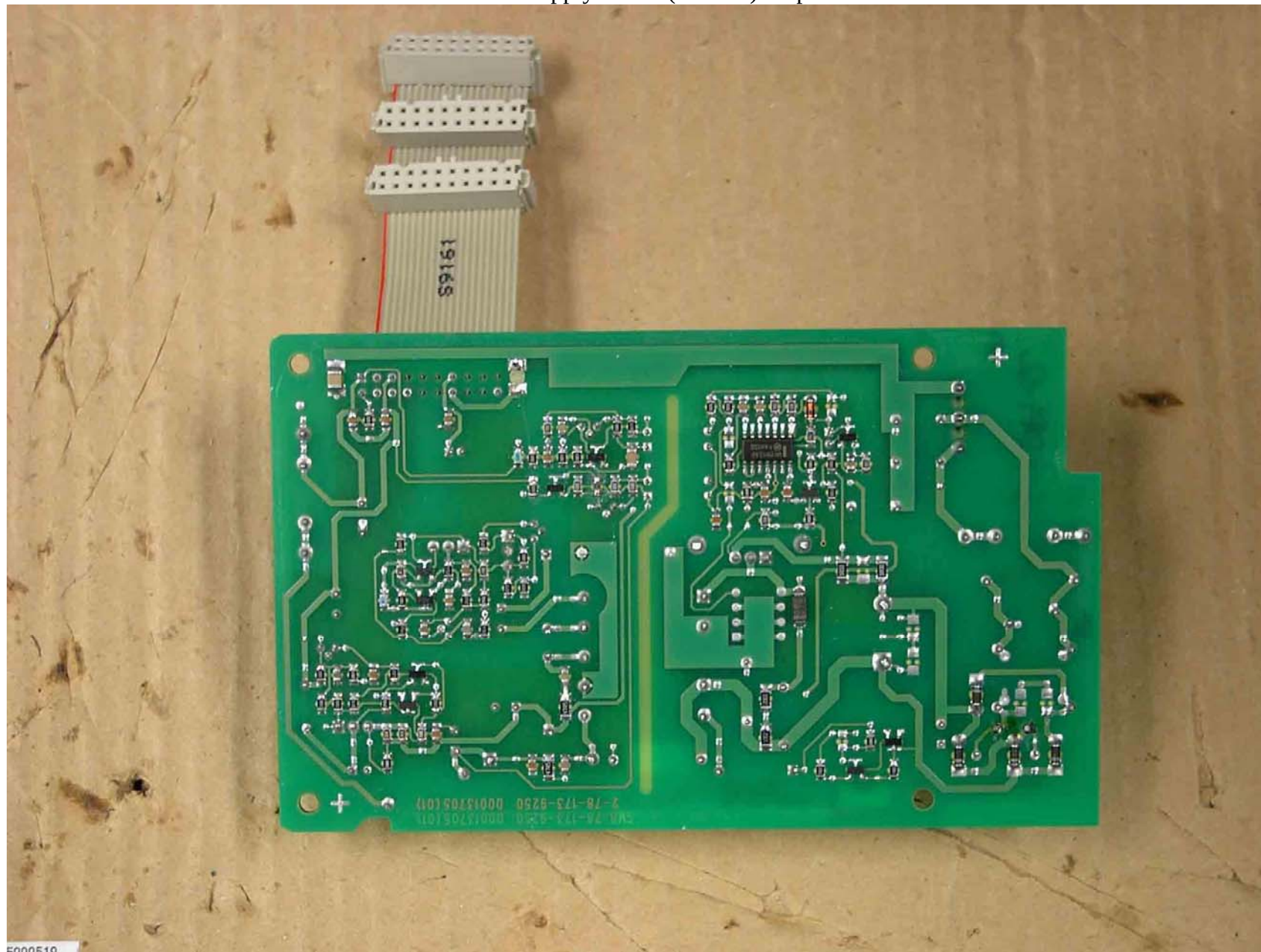
AC Power Supply Board (Bottom) - Optional



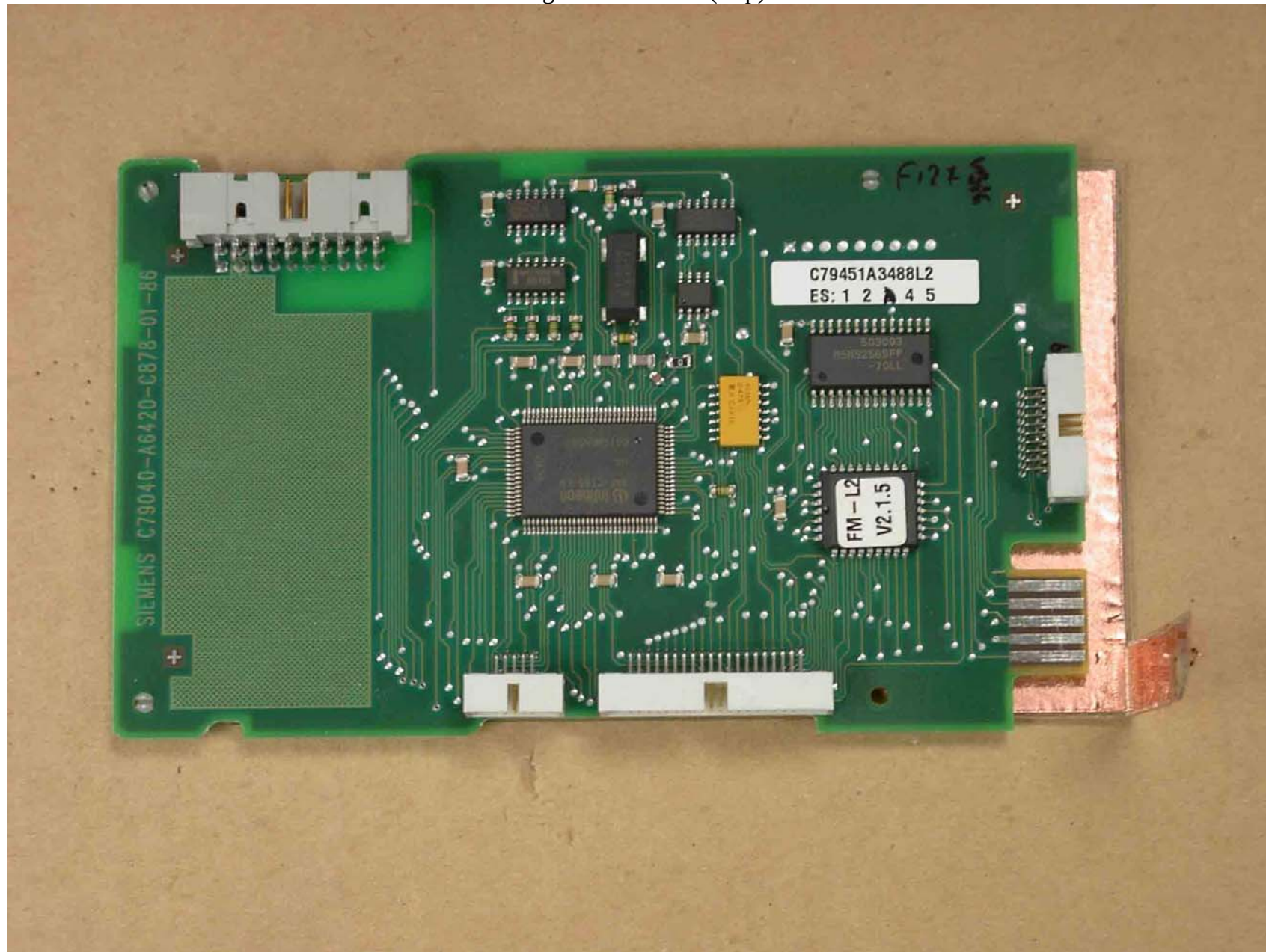
DC Power Supply Board (Top) – Optional



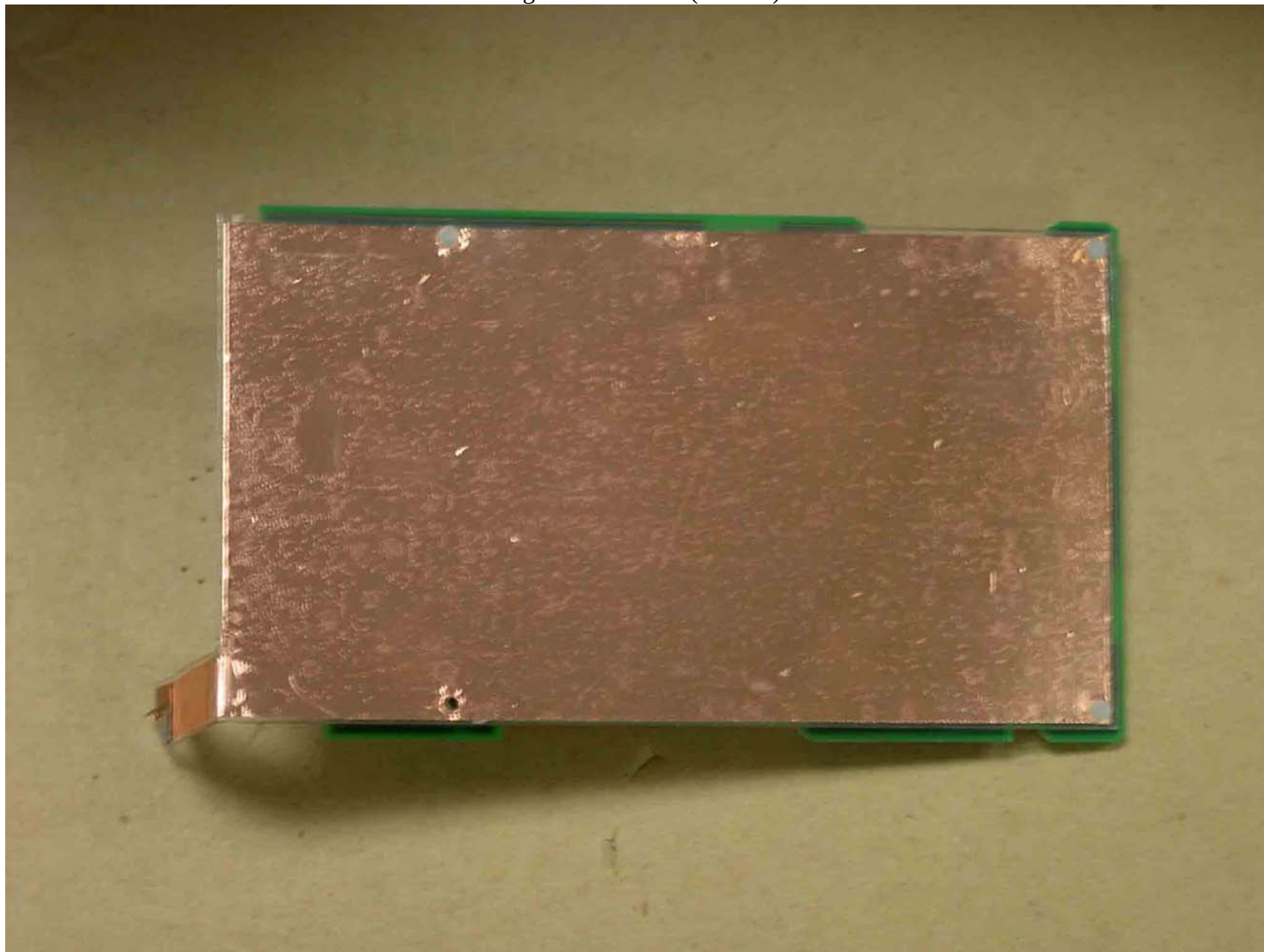
DC Power Supply Board (Bottom) - Optional



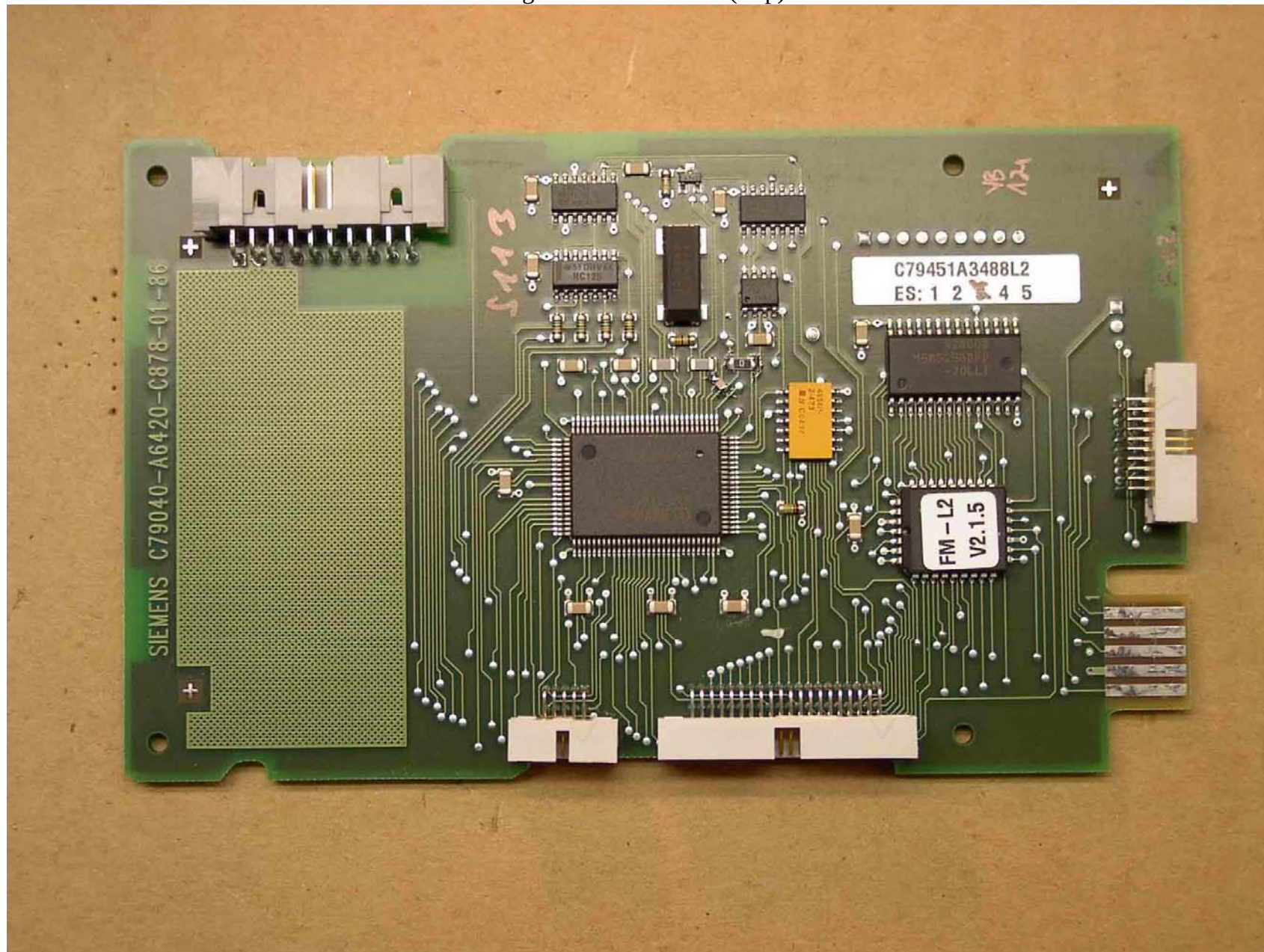
Digital Board Hart (Top)



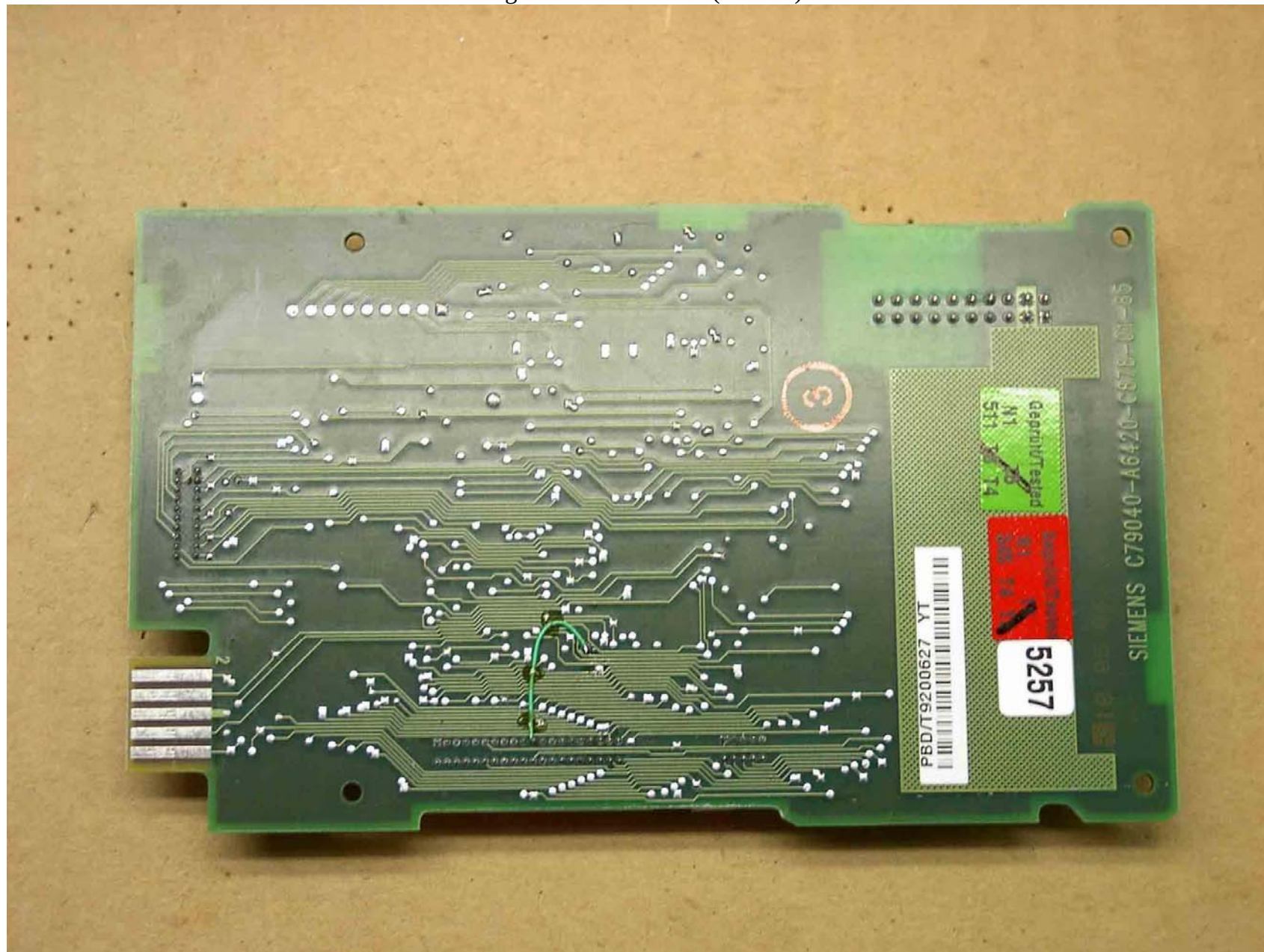
Digital Board Hart (Bottom)



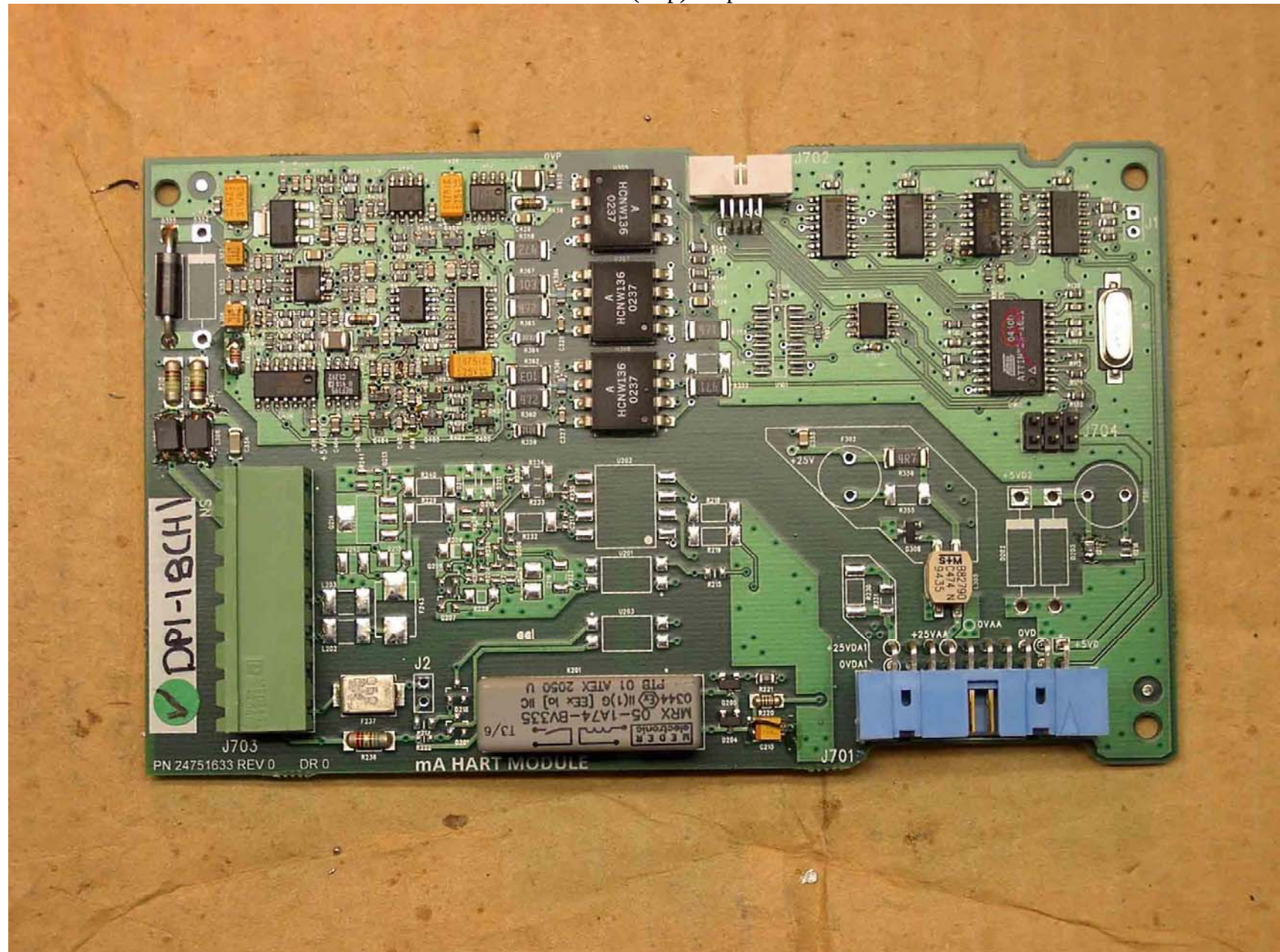
Digital Board Profibus (Top)



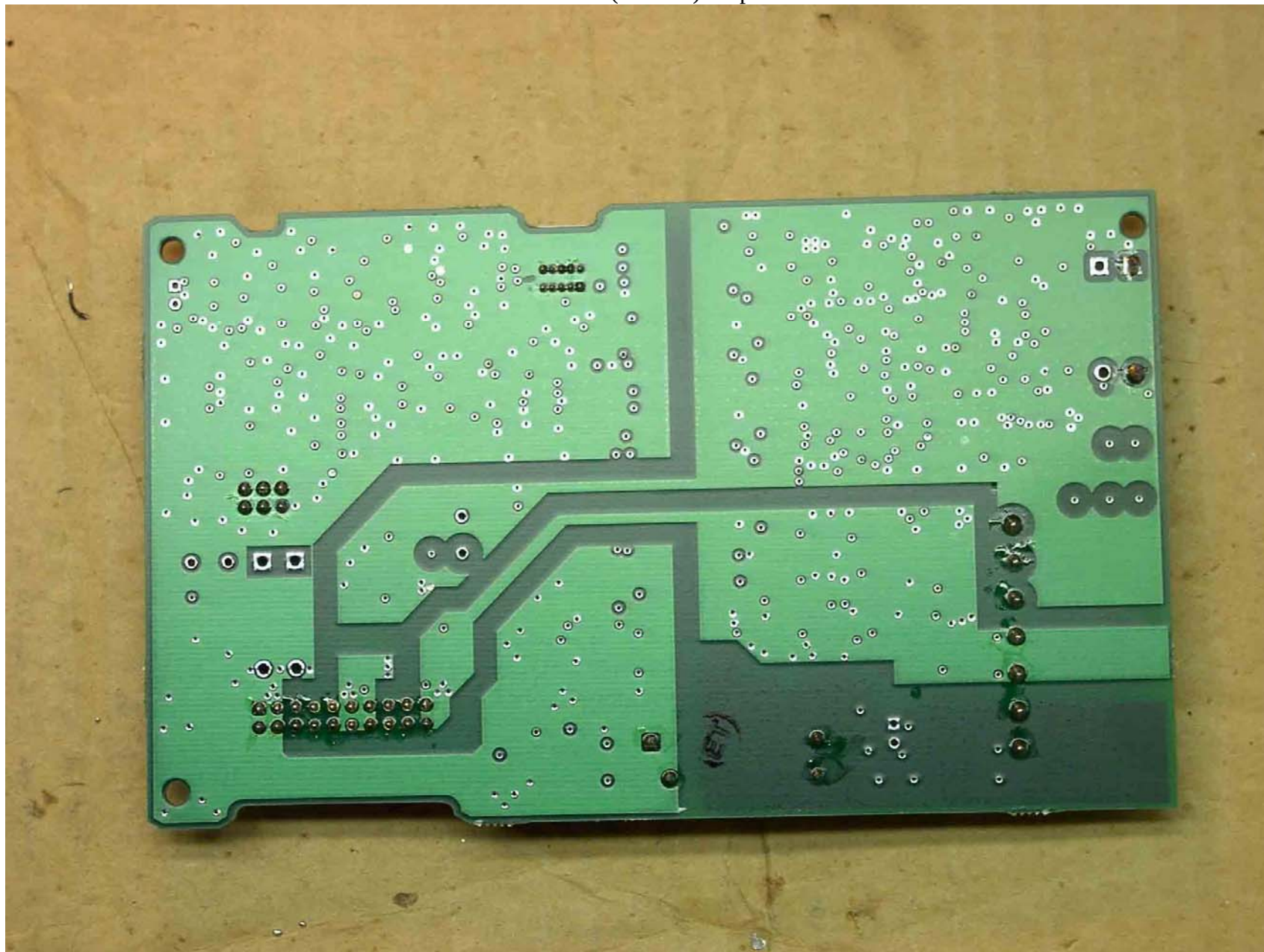
Digital Board Profibus (Bottom)



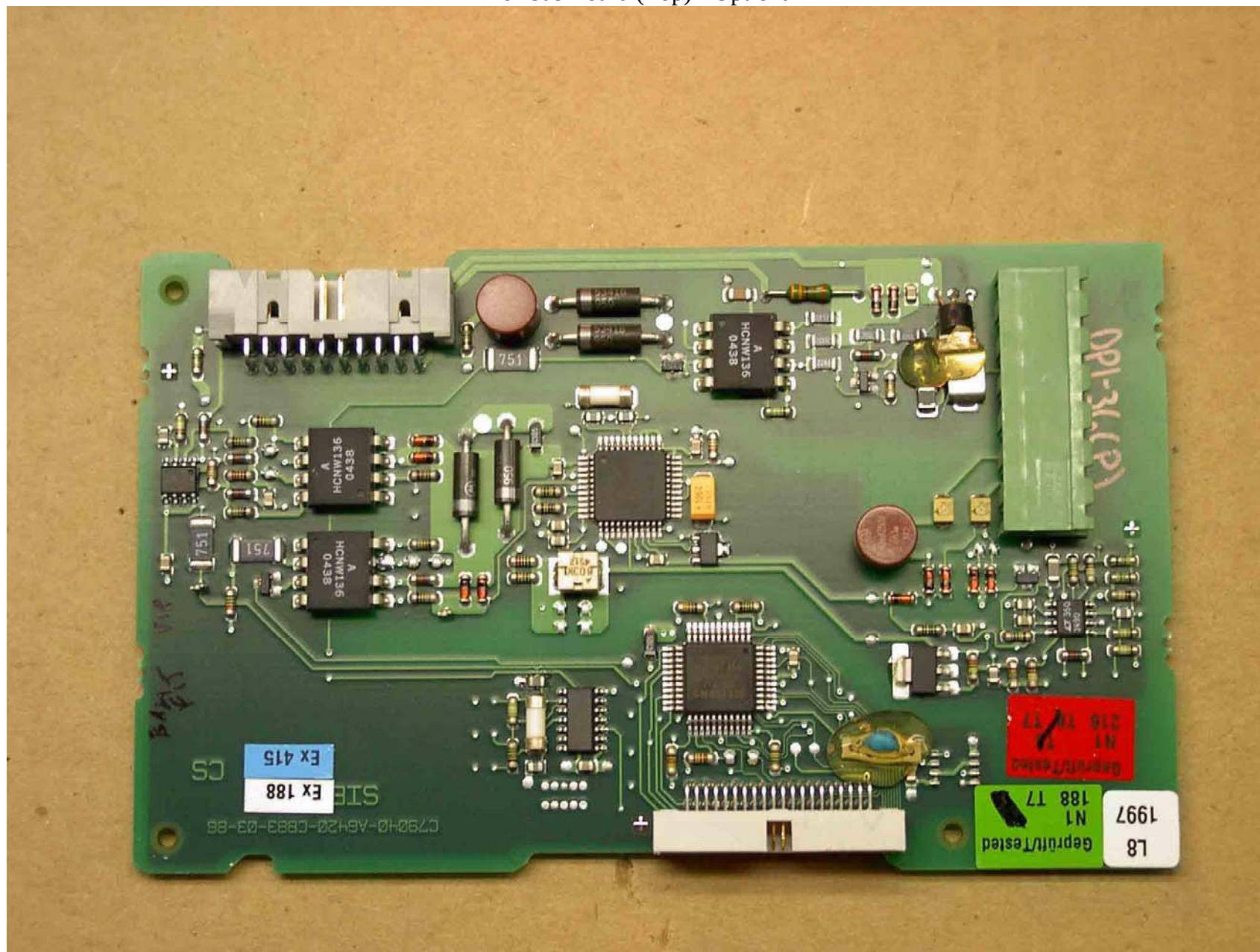
HART Board (Top) - Optional



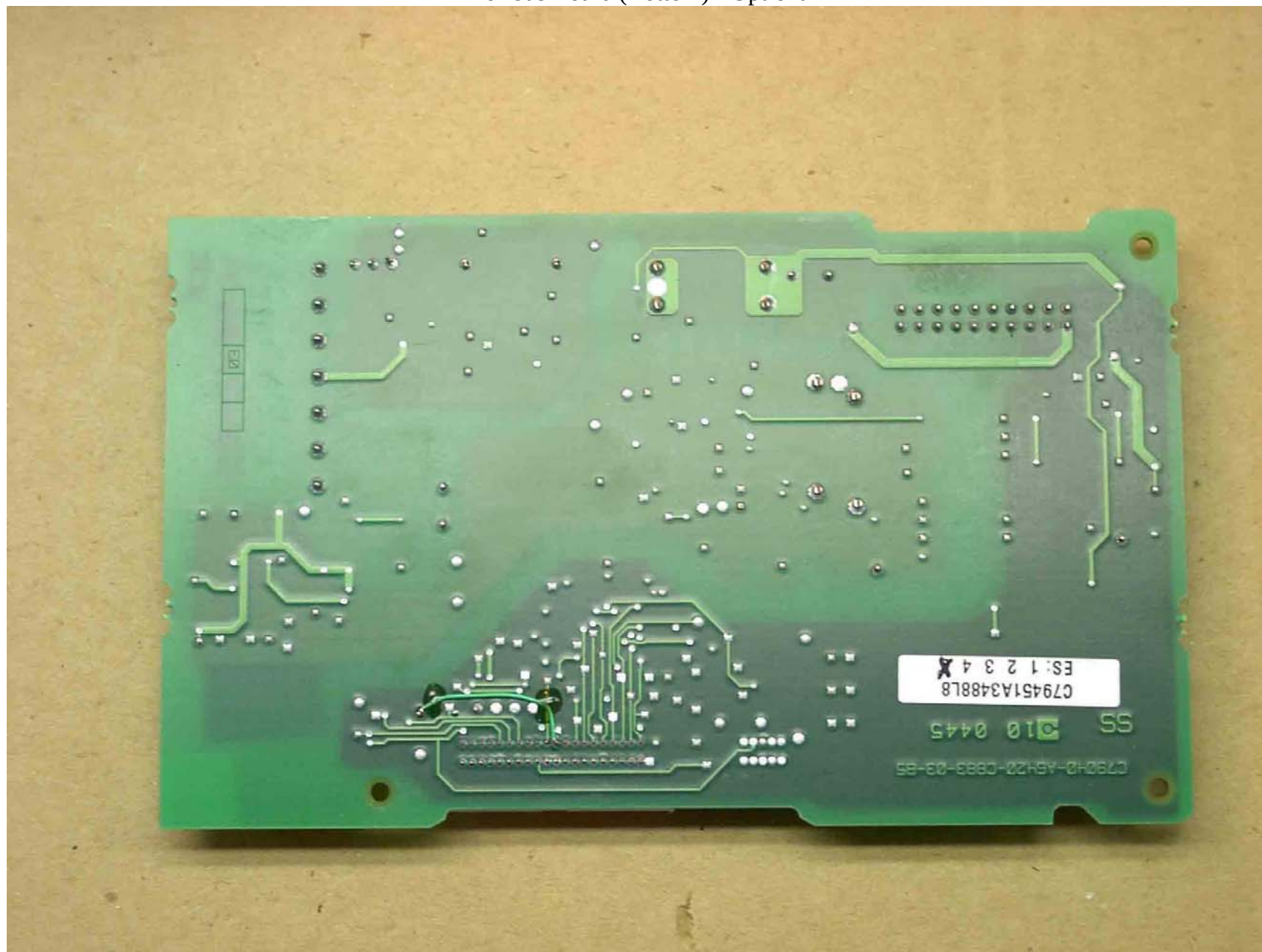
HART Board (Bottom) - Optional



Profibus Board (Top) - Optional



Profibus Board (Bottom) - Optional



TOPSEARCH 15-M-8V01C 94V-0 SR9213/85

Siemens Milltronics
PBD-20150203 00000042

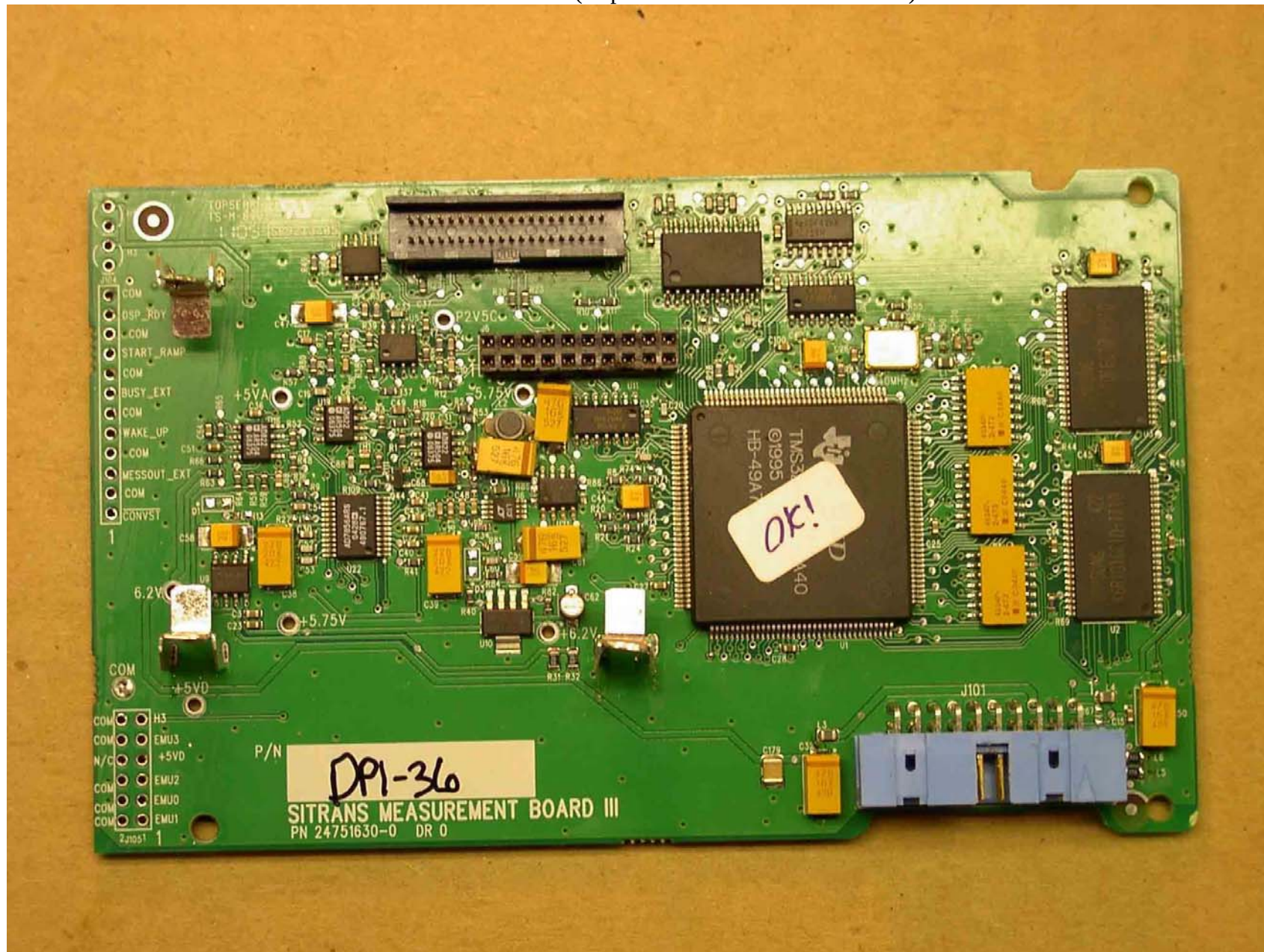
TMS320C42 ©1995 TI

DPI-13

COM H3 EMU3 +5VD
N/C EMU2 EMU0 EMU1

P/N
SITRANS MEASUREMENT BOARD III
PN 24751630-0 DR 0

Measurement Board (Top with the shield can removed)



Measurement Board (Bottom)

