Circuit Board Cleaning Apparatus, Burn-In Board Cleaning Apparatus, Methods of Cleaning A Circuit Board, And Methods Of Cleaning A Burn-In Board

ABSTRACT OF THE DISCLOSURE

This invention includes a circuit board cleaning apparatus comprising a circuit board support structure configured to receive a circuit board for cleaning. A plurality of spray openings is oriented to spray cleaning fluid onto said circuit board as received by the support structure. The spray openings are mounted above the support structure for movement relative to the support structure across the circuit board during cleaning of the circuit board. Additional and/or other apparatus are disclosed, as are inventive methods using such apparatus and other apparatus.