

BOARDLOCK AND ELECTRICAL CONNECTOR USING THE SAME

ABSTRACT OF THE DISCLOSURE

5 A boardlock for holding an electrical connector to a printed circuit
board comprises a housing retention section configured for engaging the
electrical connector, a first section, a reversely bent section, and a second
section. The first section extending from the housing retention section
includes at least one extruding portion protruding outward from a peripheral
side edge of the first section and able to engage with an inner wall defining
10 a respective opening on the printed circuit board. The reversely bent
section includes two end portions, wherein the first section extends to join
one end portion of the bent section. The second section extending from the
other end portion of the bent section includes a distal end and a side edge
engageable with the inner wall defining the opening.

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Figure 7