

ELECTRICAL TERMINAL AND CARD EDGE CONNECTOR
INCLUDING THE SAME

ABSTRACT OF THE DISCLOSURE

5 An electrical terminal includes a solder tail and an aperture. The
solder tail includes a lower surface and an upper surface, wherein the upper
surface has a sufficiently lower affinity for solder compared to the lower
surface so that the flow of molten solder is restricted. A boundary is
defined between the lower surface and the upper surface, and the aperture is
configured to extend across the boundary.

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Figure 11