

A CONNECTOR

ABSTRACT

A connector comprising a housing having at least one end wall and one board-mounting face contiguous to the end wall of the housing; at least one mounting post
5 extending from the board-mounting face of the housing; and at least one restrainer extending from the end wall of the housing proximate the mounting post. An electrical connector configured to be mounted on a printed circuit board is further described, the electrical connector comprising a housing having at least one end wall and a board-mounting face contiguous to the end wall of the housing, a
10 plurality of contacts assembled within the housing with one portion of the contacts in the housing and another portion of the contacts extending beyond the board-mounting face, at least one mounting post extending from the board-mounting face of the housing; and at least one restrainer extending from the end wall of the housing proximate the mounting post.

FIGURE 2