

Abstract of the Disclosure:

BOARD-TO-BOARD CONNECTOR CAPABLE OF READILY ELECTRICALLY  
CONNECTING TWO PARALLEL BOARDS TO EACH OTHER

In a connector having a plurality of conductive contacts assembled to an insulator, each of the contacts has unique structure for electrically connecting a first and a second board to each other. The first board has a primary surface and a secondary surface opposed to each other. The second board has a principal surface facing the secondary surface with a space left therebetween. In the unique structure, a base portion is placed in the space and held by the insulator. A first elastic portion extends from the base portion to face a primary surface. A first contact portion is protruded from the first elastic portion to come in contact with one of electrode patterns arranged on the primary surface. A second elastic portion extends from the base portion. A second contact portion is protruded from the second elastic portion to come in contact with one of electrode patterns arranged on the principal surface.

**Figure 4B**