

ABSTRACT OF THE DISCLOSURE

A high-voltage connector constructed as a base connector has an insulated housing (2) and two pin contacts (3, 4) held in two compartments (8, 9) separated by a partition (7) that is formed as an integral portion of the housing. Each pin contact consists of a connecting pin and a lead continuing from it, the connecting pins protruding in parallel towards the front opening of the housing (2), and each lead having a lower end to be soldered to a printed circuit board. The compartments (8, 9) are arranged in parallel and up and down on the circuit board. The leads of the pin contacts (23, 27) respectively extend down along the side walls (14, 15) of the housing, and the leads' lower ends (24, 28) are offset fore and aft relative to the housing.