TITLE OF INVENTION: DATA SIGNAL TRANSMISSION CONNECTOR

ABSTRACT

A data signal transmission connector configured to electrically connect a first electronic component and a second electronic component includes a base frame including a first base frame and a second base frame having a structure which is mirror-symmetrical with respect to the first base frame, the first base frame and the second base frame being disposed to face each other and to be spaced apart from each other; an anisotropic electro-conductive sheet disposed on a floor part of the base frame while filling the gap, the anisotropic electro-conductive sheet comprising a plurality of electro-conductive parts and an insulating part; and a cover frame fixed to the tension coupling piece while pressurizing the second electronic component placed on the anisotropic electro-conductive sheet towards the anisotropic electro-conductive sheet, and a position-aligning piece extending upward is formed on another side of the floor part of each of first and second first base frames.

Fig. 3