

## ABSTRACT

It is an object to provide an anisotropic conductive connector device in which a work for aligning a sheet-like connector is not required, an excellent electrical connection state can be obtained even if the pitch of an electrode to be a connecting object is small, and furthermore, the excellent electrical connection state can be maintained stably in the case of repetitive use for a long period of time or the case of use in a high temperature environment.

In an anisotropic conductive connector device 10 including an anisotropic conductive film 10A provided with a plurality of conducting path forming portions 11 extended in a direction of a thickness in a state in which they are insulated from each other through an insulating portion 14, and a sheet-like connector 20 in which an insulating sheet 21 is provided with a plurality of electrode structures 22 extended in a direction of a thickness thereof, the sheet-like connector 20 is provided integrally on or is integrated with the anisotropic conductive film 10A in a state in which each of the electrode structures 22 is positioned on each of the conducting path forming portions 11 of the anisotropic conductive film 10A.