

ANISOTROPIC CONDUCTIVE FILM, CONNECTION METHOD, AND JOINED BODY

ABSTRACT

5 An anisotropic conductive film for anisotropically conductively connecting a
terminal of a first electronic component and a terminal of a second electronic
component, the anisotropic conductive film including: a conductive
particle-containing layer, which contains an adhesive layer-forming component and
conductive particles, wherein the conductive particle-containing layer has two
10 endothermic peaks in differential scanning calorimetry where endothermic peak
temperatures are measured under conditions that a measuring temperature range
is from 10°C to 250°C and a heating speed is 10°C/min, and wherein T2 is 30°C or
higher, and T4–T2 is greater than 0°C but 80°C or less, where T2 is a temperature
of the endothermic peak present at a lower temperature side, and T4 is a
15 temperature of the endothermic peak present at a higher temperature side.

[No Fig.]