ABSTRACT

The present invention provides a conductive connecting material for electrically connecting terminals of electronic members, which has a layered structure comprising: a curable resin composition containing a resin component and a compound having a flux function; and a metal foil selected from a solder foil and a tin foil. Further, the present invention provides a method for connecting terminals comprising: a placement step in which the conductive connecting material is placed between opposed terminals; a heating step in which the conductive connecting material is heated at a temperature, which is equal to or higher than the melting point of the metal foil, and at which the resin composition is not completely cured or the resin composition is softened; and a curing step/solidifying step in which the resin composition is cured or solidified.