commercially available product may be used. Examples of the commercially available product include 1256 (bisphenol A type phenoxy resin, manufactured by Mitsubishi Chemical Corporation), YP-50 (bisphenol A type phenoxy resin, manufactured by NSCC Epoxy Manufacturing Co., Ltd.), YP-70 (bisphenol A/F type phenoxy resin, manufactured by NSCC Epoxy Manufacturing Co., Ltd.), FX-316 (bisphenol F type phenoxy resin, manufactured by NSCC Epoxy Manufacturing Co., Ltd.), FX-280S (cardo skeleton type phenoxy resin, manufactured by NSCC Epoxy Manufacturing Co., Ltd.), 4250 (bisphenol A type/F type phenoxy resin, manufactured by Mitsubishi Chemical Corporation), and FX-310 (low-elastic high-heat-resistant phenoxy resin, manufactured by NSCC Epoxy Manufacturing Co., Ltd.).

In the adhesive composition, the proportion of the phenoxy resin (C) in the total content of the epoxy resin (A) and the phenoxy resin (C) is 10 to 60 mass%, preferably 15 to 50 mass%, and preferably 18 to 45 mass%.

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(Inorganic filler (D))

As the inorganic filler (D), an inorganic filler usually used in the adhesive composition can be used without particular limitation.

Examples of the inorganic filler (D) include each inorganic powder made of ceramics, such as silica, clay, gypsum, calcium carbonate, barium sulfate, alumina (aluminum oxide), beryllium oxide, magnesium oxide, silicon carbide, silicon nitride, aluminum nitride, boron nitride; a metal or alloys, such as aluminum, copper, silver, gold, nickel, chromium, ~~bell~~lead, tin, zinc, palladium, solder; and carbons, such as carbon nanotube, graphene.

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The average particle diameter (d50) of the inorganic filler (D) is not particularly limited, but is preferably 0.01 to 6.0 μm, preferably 0.01 to 5.0 μm, more preferably 0.1 to 3.5 μm, and further preferably 0.6 to 1.0 μm from the