[Abstract]

Provided are a contact pin and a socket for inspection that can improve electrical performance or thermal performance. An embodiment includes: an electric conductive electrical contact 110 extending from the base end to the tip and having an elastic deformation part 112 elastically expandable and compressible in the extending direction formed between the base end and the tip; an electric conductive thermal contact 120 extending from the base end to the tip and having an elastic deformation part 122 elastically expandable and compressible in the extending direction formed between the base end and the tip; and an electrically conductive casing 140 that bundles the electrical contact 110 and the thermal contact 120 laterally stacked adjacent to each other, and the casing 140 is in contact with the electrical contact 110 and the thermal contact 120 so as to form a path bypassing the elastic deformation part 112, 122.

Figure 17 accompanies.