

ABSTRACT

ELECTRONIC COMPONENT CONNECTOR

In an electronic component connector, terminals are formed on a measurement circuit board. Support members are provided on the measurement circuit board to correspond to the terminals. The support
5 members respectively have free end portions arranged in a row to correspond to a plurality of lead terminals extending from an electrical component and proximal end portions cantilevered by the measurement circuit board. Contacts are insulated from each other and provided to
10 the free end portions of the support members to normally oppose the terminals through a predetermined gap. The contacts respectively have first contact portions to come into contact with the lead terminals of the electrical component and second contact portions to come
15 into contact with the terminals at positions, in a longitudinal direction of the support members, different from positions where the first contact portions come into contact with the terminals. The lead terminals of the electrical component are positioned to correspond to
20 the contacts, and thereafter the electrical component is pressed against an elastic force of the support members in a direction to come close to the measurement circuit board, thereby electrically connecting the terminals and the lead terminals of the electrical component through
25 the contacts.

Figure to accompany Abstract: Figure 1