

ABSTRACT

SOCKET ATTACHING STRUCTURE AND SPRING MEMBER

A socket attaching structure according to the present invention includes: a plurality of supporting members
5 extending from a main surface of a substrate and configured to be individually inserted through insertion holes provided in a holder member; and a plate-like spring member (leaf spring (5)) configured to be attached to the supporting members while biasing the holder member toward
10 the substrate with the holder member placed on the substrate. The spring member (leaf spring (5)) includes: first through-holes (through-holes (52a to 52d)) formed therein that penetrate the spring member in a plate thickness direction thereof and can have the corresponding
15 supporting members inserted therethrough; and a fixing portion that forms a part of a side wall of at least one of the first through-holes (through-holes (52a to 52d)) and retains and fixes a corresponding one of the supporting members.

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FIG. 4