

LOCKING RING MEMBER

Abstract

The present disclosure provides a locking ring member having a plate shape, used to mount a probe substrate on a top plate of a prober included in a test apparatus used to test a device under test. The locking ring member includes a ring shape part, and projection portions protruding outward from a peripheral edge part of the ring shape part, arranged apart from each other along the peripheral edge part. The ring shape part included in the locking ring member has one surface facing the probe substrate, and another surface opposite to the one surface. An adhesive applied at a plurality of points separately from each other bonds the one surface facing the probe substrate of the ring shape part included in the locking ring member to one surface of the probe substrate. The locking ring member has a concave portion in each of a plurality of points subjected to application of the adhesive.

Fig. 1