

DEVICE TESTING SYSTEM WITH CABLE PIVOT AND METHOD OF INSTALLATION

ABSTRACT

A device testing system of the type in which an electronic test head is mounted for pivotal movement about three orthogonal axes. Cables are connected between a test cabinet and the test head to carry electronic signals. The test head is directly mounted to, and the cable is introduced to the test head through, a single piece cable pivot. The single piece cable pivot is attached to its housing by a method of installation which includes attaching cam followers to the housing through an opening included in the ring.