

## ABSTRACT

A TCP handler 2 capable of conducting tests successively on a plurality of TCP while supporting a carrier tape 5, which is a tape with a plurality of TCP formed thereon, by a pusher unit 3, pressing against a probe card 8 electrically connected to a test head by a pusher unit 3, and connecting external terminals of the TCP to probes 81: wherein a pusher unit 3 is provided with a torque motor 41 and a tension sprocket 35a capable of giving a predetermined tension to the carrier tape 5 by driving of the torque motor 41; and a connection member (flexible coupling) 43 capable of absorbing vibration is provided between a drive axis 411 of the torque motor 41 and a rotation axis 351 of the tension sprocket 35a.