

ABSTRACT

Title: APPARATUS FOR ADJUSTING POSITION OF A MACHINING
UNIT ON A CHIP CARRIER MAKER

5 An apparatus adjusts the position of a machining
unit on a chip carrier maker. The machining unit
machines a tape consisting of a row of interconnected
chip carriers. The maker includes a stationary machine
frame (28). The apparatus includes a longitudinal
adjustment unit being capable of moving the machining
10 unit in a direction parallel to the tape, and a
transverse adjustment unit being capable of moving the
machining unit in a direction perpendicular to the
tape. The apparatus further includes two parallel
sliding rails (4) fixed on the machine frame (28) and
15 extending in a direction parallel to the tape, and a
receiving seat (5) mounted slidably on the sliding
rails (4). The receiving seat (5) has a top surface
formed with a slide slot (52) which extends in a
direction perpendicular to the tape and which receives
20 slidably the machining unit.
(Fig. 6 is suggested for publication)