

ABSTRACT OF THE DISCLOSURE

TOOL SET FOR USE IN POSITION ADJUSTMENT OF POSITIONING PINS

A tool set that can easily check positions of positioning pins for a workpiece even in an environment using a liquid is disclosed. The tool set includes: a reference tool to be placed on the holding stage; a dummy workpiece to be placed on the reference tool; and a check pin having a cylindrical circumferential surface. The reference tool has a central protrusion having a cylindrical circumferential surface. The dummy workpiece has a circular through-hole having a diameter larger than a diameter of the circumferential surface of the central protrusion. A diameter of the check pin is smaller than a value determined by dividing a difference between the diameter of the circular through-hole and the diameter of the circumferential surface of the central protrusion by 2.

FIG. 5