

CHIP-PART CONVEYING AND HOLDING APPARATUS

ABSTRACT OF THE DISCLOSURE

In a chip-part conveying and holding apparatus in which a housing hole for housing a chip part is formed in a turntable, a suction passage for sucking and holding the chip part is formed, and the chip part is conveyed while being sucked and held in the housing hole. The suction passage contains a first suction passage for positioning and holding the chip part in a conveying position while the chip part is conveyed and a second suction passage for positioning and holding the chip part in a measuring position when the chip part is pushed up from the conveying position.

Figure 4



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