

ABSTRACT OF THE DISCLOSURE

An electronic parts conveying apparatus reduces damage to electronic parts (e.g., chip-type electronic parts) and stabilizes the positions of the electronic parts during a conveying operation. The conveying apparatus has a conveying table having, on its entire outer-peripheral section, concave storage slots formed with identical pitches that store the electronic parts in series. The conveying table also has air holes, each of which passes through a respective concave storage slot. One end of the air hole terminates in an opening disposed on an inner-circumferential side surface of the concave storage slot. The other end of the air hole communicates through a selector valve with a negative air pressure source, which generates negative air pressure suction applied to suction the electronic part into the concave storage slot. The hole is also connected with a positive air pressure source, which generates air pressure to eject the electronic part from the concave storage slot.

This Sheet Has Been Replaced

