

ABSTRACT OF THE DISCLOSURE

Disclosed is an apparatus for taping electronic parts comprising a vibrating-and-feeding path with a magnetic field applied thereacross, increasing downstream in strength, a pickup drum placed at the outlet of the magnetic feeder, and a taping drum juxtaposed to the pickup drum, each of these pickup drum and taping drum having slots formed at regular intervals on its circumference for retaining electronic parts, each slot having a small magnet buried under its bottom. The taping drum has a guide disk arranged concentric on one side. It is pushed against the taping drum by applying a pushing force at a selected point close to the circumference by an associated stationary roll, thereby inclining relative to the taping drum. The guide disk is somewhat larger than the taping drum, permitting electronic parts carried by the taping drum to contact with the guide disk for correcting their postures.

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