Abstract:

An apparatus for placing electrical (SMD) components on circuit bases, having a placement unit and having a feed unit for feeding the components which are provided, with each magazine (3) having an associated identification medium (7), and each feed unit (1) having an associated monitoring unit (13); in such a manner that component-related data can be stored in the identification medium (7), and/or in that the monitoring unit (13) is used to compare the component-related data for a magazine (3) with placement-related data which are predetermined by a central data processing unit.

Figure 1

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