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Abstract

Method and system for populating circuit carriers arranged in a placement unit

The invention relates to the assignment of electronic components maintained in an array to feed tracks (2) of a placement unit (1). According to the invention, the correct assignment of the array is [lacuna] in a feed supervisory unit (4) by comparison of component-related data stored on identification carriers (9) respectively assigned to the arrays with placement-related data stored on a portable equipment supervisory carrier (8). This results in secure and reliable supervision of the assignment.

Figure 1