Carrier for separated electronic components and method for visual inspection of separated electronic components

Abstract

The invention relates to a flat carrier provided with holders for separated electronic components, comprising: a flat metal platform with a space recessed therein and an epoxy carrier structure which is arranged form-fittingly in this space and which is provided with holders for the separated electronic components. The invention also relates to a method for visual inspection of separated electronic components located on such a flat carrier.

Fig. 2