ELECTRONIC MODULES MANUFACTURING

ABSTRACT

In the manufacturing process of electronic modules a problem could arise when the modules have non-flat top surface. This is due to the fact that most of the automatic picking tools uses a vacuum nozzle to pick and place the module. According to the present invention a flat feature (a cap or a stud) (301, 401) is added to the module. This flat feature can be either fixed on the module or removable after the manufacture in order to reduce the dimensions.

Fig. 3