ABSTRACT

A SYSTEM AND METHOD FOR ACCURATE PLACEMENT OF VARIABLE DIMENSION COMPONENTS ON A SUBSTRATE

The present invention relates to a method for accurate placement of variable dimension component on substrate. The method may comprise determining a global center based on a first set of fiducials embedded on a substrate. The method further comprises determining a substrate center based on a second set of fiducials embedded on the substrate. Further, the method comprises determining a horizontal mid-line based on a third set of fiducials embedded on the substrate and determining a vertical mid-line based on the global center and the substrate center.

(Figure 2)