

Mindmaple Pro 1 3 [HOT] Crack 4 13



Folding@Home (FAH) is a Berkeley-based distributed-computing project that employs many computer. has been recruited by the MindMaple team to help in the development. Microsoft . Lab. The FAH team is using the latest open-source code. Download Site. MindMaple .1. Field of the Invention This invention relates to a resin formed sintered article, and more particularly to a sintered monolithic substrate having a resistive layer formed by means of a method of molding which is free from a stress. 2. Description of the Prior Art Heretofore, as a high insulating material used for signal lines and the like, an insulating substrate made of ceramics is mainly used. This ceramic material is, however, heavy in weight and poor in workability. Particularly, in recent years, in order to improve the performance of a semiconductor device, the pattern has been further reduced in size and the spacing between lines has been narrowed. In this case, an insulating substrate having a small thickness is required and hence a substrate made of a material having a low dielectric constant is required. In this connection, it has been proposed to use a resin formed sintered article as a substrate. In conventional resin formed sintered articles, as shown in FIGS. 1(a) to 1(c), when a ceramic powder

layer 12 is formed on a plate shaped substrate 11, and then the temperature of the ceramic powder layer 12 is raised to a sintering temperature, a formed body made of the ceramic powder layer 12 is formed by sintering as shown in FIG. 1(c).

Thereafter, by removing unnecessary portions of the ceramic powder layer 12 and heating and pressurizing the resultant formed body 11b to remove residual ceramic powder 12a as shown in FIG. 1(b), a sintered article is obtained. When a substrate having a complex shape such as a strip-like substrate is formed in the above mentioned manner, a formed body 11b having the shape as shown in FIG. 2(a) is first formed by removing unnecessary portions of the ceramic powder layer 12 by means of an etching solution or the like. Next, as shown in FIG. 2(b), the formed body is sintered to obtain a sintered article. At this time, if a residual stress or a strain is produced in the ceramic powder layer 12 on the substrate 11, when the sint

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