

**ELECTROMAGNETIC SHIELDING SYSTEM
FOR PRINTED CIRCUIT BOARD**

ABSTRACT OF THE DISCLOSURE

5 An electromagnetic shielding system for a printed circuit board includes a shielding enclosure having a plurality of side walls and an integral top surface, the top surface including a scored line for allowing removal of an interior portion of the top surface to thereby define a remaining perimeter rim, and a replacement cover for attachment to the remaining cover rim. The replacement cover includes a metal foil having an adhesive surface or a sheet metal material.

Figure 1