

ELECTROSTATIC PROTECTION COVER

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ABSTRACT

An electrostatic protection cover for press fitting onto an electrical connector of a kind having at least one array of a plurality of compressive conductive elements said electrostatic protection cover comprising: a main body including
10 an upper section to be positioned adjacent the upper surface of said electrical connector and electrically engaging contact sections of the electrical contacts, at least one grounding leg dependent from said main body and positioned therefrom so that a resiliently deflectable portion of said at least one grounding leg can become engaged by at least one conductive element and upon
15 engagement to be deflected from a previously undeflected condition clipping means for removably securing said main body to said electrical connector.

(FIGURE 1)