

**ESD FROM A TO Z: ELECTROSTATIC DISCHARGE
CONTROL FOR ELECTRONICS**

Alyse Conneely

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ESD from A to Z: electrostatic discharge control for electronics. Printer-friendly version · PDF version. Author: Kolyer, John. Shelve Mark: ML TK K

The control of electrostatic discharge can easily be implemented by employing ESD From A to Z; Electrostatic Control for Electronics, Kolyer, John M.; Watson.

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In addition to the physical contact damage, there appears also a coating of failure modes for normal resistors, mechanical wear on the wiper and the resistive layer, corrosion, surface contamination, and mechanical deformations may lead to intermittent path-wiper resistance changes, which are a problem with audio amplifiers.