

ESD From A To Z: Electrostatic Discharge Control For Electronics By John M. Kolyer;Donald Watson

By John M. Kolyer;Donald Watson

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and is the first to present on issues of suspect counterfeit ESD a hazard to electrostatic discharge (ESD) John Kolyer and Donald Watson,

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its DC voltage rating, and a choice of technology (X7R or C0G). MLCC as an ESD bypass, or shunt device is used to divert the ESD current to ground.

http://issuu.com/tjprc/docs/1.effectiveness_of_mlc.full

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