



## Design of Shielded Enclosures: Cost-Effective Methods to Prevent EMI

By Louis T. Gnecco Certified Electromagnetic Compatibility Engineer  
Certified Electrostatic Discharge Control Engineer Certified TEMPEST  
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**Design of Shielded Enclosures: Cost-Effective Methods to Prevent EMI** By  
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Electrostatic Discharge Control Engineer Certified TEMPEST Professional  
Master of Science Electrical Engineering George Washington University  
Bachelor of Engineering Manhattan College

The author provides a full-range of cost options on how to prevent EMI: from inexpensive enclosures that are adequate for many situations to the most advanced shielding techniques used in scientific applications. This unique book will show the reader how to select the most suitable technique for the application: something that will do the job, yet avoid expensive and time-consuming "overkill." Design of Shielded Enclosures provides a variety of practical techniques that will reveal how well an enclosure is working without a lot of expensive and time-consuming tests. This book will also show how to determine when detailed testing is necessary.

\*Get quick, effective, and economical solutions to pressing engineering problems that are halting delivery, stopping production and costing money.

\*Learn the best tricks of the trade from a certified EMI professional with years of experience and a wealth of knowledge about practical applications

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## **Editorial Review**

### **Review**

"This book is here to provide a practical guide for the perfect design and construction of shielded enclosures. We are looking for more such valuable books to enrich our library."

Dr. Mohammed Eleiwa, Univ. of Mississippi

### **About the Author**

Certified Electromagnetic Compatibility Engineer, Certified Electrostatic Discharge Control Engineer, Certified TEMPEST Professional, Master of Science, Electrical Engineering George Washington University, Bachelor of Engineering, Manhattan College, President, TEMPEST, INC.

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