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... Electromagnetic compatibility. I. Ott, Henry W., 1936- Noise reduction techniques in electronic systems. Electromagnetic Compatibility Engineering Getting back to EMC, Chapter 18: Precompliance EMC Measurements -- another wonderful example of Henry Ott's ability to provide clear, concise, practical information to the working engineer -- has numerous examples of simple, straightforward EMC tests that can be performed in a development lab, with reasonably priced test equipment. Electromagnetic Compatibility Engineering | Henry Ott ... Electromagnetic Compatibility Engineering A new book by the author of the most popular book on Electromagnetic Compatibility (Noise

Reduction Techniques in Electronic Systems) reflects all the latest advances and developments in the field. Author: Henry W. Ott 872 Pages, Hardcover Publisher: John Wiley & Sons August 2009 ISBN:

978-0-470-18930-6 Henry Ott

Consultants Electromagnetic Compatibility Engineering started out being a third edition to my best selling book Noise Reduction Techniques in Electronic Systems, 2nd edition., but it turned out to be much more than that, hence, the title change. Nine of the original twelve chapters were completely rewritten. EMC

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Noise Reduction Techniques IN electronic systems
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