

For the first time ever...

Designing to Meet Military and RTCA EMC Standards

July 21-22 & 25-26, 2005

Located at the Hilton Hotel and Conference Center in Northbrook, IL, just 20 minutes from O'Hare Airport.



Introducing a new seminar taught by Elya Joffe, world renowned IEEE EMC Society Distinguished Lecturer and Jack Prawica, a certified NARTE Engineer and D.L.S. Lab Manager with 13 years experience in EMC/EMI testing. Learn about Military and RTCA standards, testing, and design, including an introduction to the requirements, demonstrations of testing, including video, and in-depth discussion of the design considerations needed to meet the standards.

The seminar will cover:

- * Mil Std 461, 462 & 464, and RTCA DO-160 Standards
- * The basics of EMC/EMI
- * Details on the tests and how they are performed
- * Product design to meet the requirements

When you leave this seminar, you should be ready to lead a design team with a high degree of confidence that your products will meet the EMC/EMI requirements of Mil Std 461, 462 & 464 and RTCA DO-160. A certificate of PDH credit will be issued to all participants.



For more information, please call 847-537-6400 or visit us on the web at www.dlsemc.com and click on the link for Military/RTCA Seminar.

To register for the new seminar/workshop:

Fax this page to 847-537-6488

Call Carol at 847-537-6400

or email Carol at cgorowski@dlsemc.com

Course Enrollment is limited; please reserve your place now.

Name: _____

Address: _____

Company: _____

Phone: _____

Email: _____

Four day seminar July 21-22 & 25-26, including lecture, discussion, workshop, product design evaluation and lunch - \$1495.*

Free 45-minute Design Evaluation of your product on July 20 or 27.

*A 10% discount will be offered if you register before June 15th.

Cancellations and Refunds

If you cancel your registration, you will be charged a \$50 administrative fee. To cancel, you must call 847-537-6400 at least seven days prior to the program start date. Cancellations not following this procedure will be liable for the full fee. With the Program Director's approval, however, a portion of this charge may be applied to a future program. Enrollment substitutions may be made at any time.

D.L.S. reserves the right to amend the program should circumstances warrant such action. In the event of course cancellation, D.L.S. Electronic Systems, Inc. will reschedule the course or refund course fees. Liability for course cancellation is specifically limited to the amount of prepaid course fees and excludes any incidental or consequential damages.

DISCLAIMER: D.L.S. Electronic Systems, Inc., its employees and the instructors assume no responsibility for any conclusions derived from the lectures, notes, product reviews and discussions, or any designs executed using the information provided.