

SDCom AGENDA
Chicago, IL
November 15, 2004
12:30 – 2:00 pm

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|------|--|-------------------|
| 1 | Call to Order | Berger |
| 2 | Introductions and Approval of Agenda | Berger |
| 3 | Election of Secretary | Berger |
| 4 | Review and Approval of Minutes of Previous Meeting | Hart |
| 5 | Strategic Vision for the SDCom | Berger |
| 6 | Standard and PARs Requiring Action | |
| 6.1 | Std 139 ^a – Revise | Hoolihan |
| 6.2 | LRM | Heather |
| 6.3 | Next Gen Radio – MoA & PAR | Berger |
| 7 | Status of Standards and PARs
WG Reports or Presentations: | Berger |
| 7.1 | Std 187 ^b - IEC Dual Logo | Traver |
| 7.2 | Std 299 ^c | Svetanoff |
| 7.3 | Std 376 ^d – PAR for Revision | Bronaugh/Schaefer |
| 7.4 | Std 1309 ^e | Kraemer |
| 7.5 | Std 473 ^f | Joffe |
| 7.6 | 1128 ^g – Reaffirmation Ballot | Traver |
| 7.7 | Std 1302 ^h | Catryssee |
| 7.8 | Std 1309 ⁱ | Kraemer |
| 7.9 | P1560 ^j | Phipps |
| 7.10 | P1597 ^k | Drozd |
| 8 | SG Reports or Presentations:
GTEM Validation & Use | |
| 9 | Old Business
EMC standards that are due for their 5-year review by the end of 2004. | Berger |

139-1988 (R1999) IEEE Recommended Practice for the Measurement of Radio Frequency Emission from Industrial, Scientific, and Medical (ISM) Equipment Installed on User's Premises

Status: Dealt with earlier on agenda.

299-1997 IEEE Standard Method for Measuring the Effectiveness of Electromagnetic Shielding Enclosures

{Note: The PAR for revision project P299 is due to expire at the end of 2004. Please contact Jodi Haasz [j.haasz@ieee.org], NesCom Administrator for action on PARs.}

Status: Dealt with earlier on agenda.

377-1980 (R1997) IEEE Recommended Practice for Measurement of Spurious Emission from Land-Mobile Communication Transmitters

Status: Reaffirmation ballot in process.

1128-1998 IEEE Recommended Practice for RF Absorber Performance Evaluation in the Range 30 MHz to 5 GHz

Status: Reaffirmation ballot in process.

1140-1994 (R1999) IEEE Standard for the Measurement of Electric and Magnetic Fields from Video Display Terminals (VDTs) from 5 Hz to 400 kHz

Recommendation: Submit reaffirmation ballot.

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| 10 New Business | Berger |
| 10.1 FY05 Budget | Heirman |
| 10.2 New SDCOM Members | Berger |
| 11 Review Action Items | Secretary |
| 12 Upcoming Meeting Schedule:
Monday, March 7, 2005 – RTP, NC
May 16, 2005 – Tucson, AZ
Aug. 8 & 10, 2005 – Chicago
Nov. 14, 2005 – Portland, OR | |

13

14 Adjournment:

stds-emc@ieee.org

^a IEEE 139 - IEEE Recommended Practice for the Measurement of Radio Frequency Emission from Industrial, Scientific, and Medical (ISM) Equipment Installed on the Users Premises

^b IEEE 187 - IEEE Standard on Radio Receivers: Open Field Method of Measurement of Spurious Radiation from FM and Television Broadcast Receivers

^c IEEE 299 - IEEE Standard Method of Measuring the Effectiveness of Electromagnetic Shielding Enclosures

^d IEEE 376 - IEEE Standard for the Measurement of Impulse Bandwidth

^e IEEE 1309 - IEEE Standard Method for the Calibration of Electromagnetic Field Sensors and Field Probes, Excluding Antennas, from 9 kHz to 40GHz

^f IEEE 473 - IEEE Practice for an Electromagnetic Site Survey (10kHz to 10 GHz)

^g IEEE 1128 - IEEE Recommended Practice for RF Absorber Evaluation in the Range of 30MHz to 5GHz

^h IEEE 1302 - Guide for the Electromagnetic Characterization of Conductive Gaskets in the Frequency Range of DC to 18GHz

ⁱ IEEE 1309 - IEEE Standard Method for the Calibration of Electromagnetic Field Sensors and Field Probes, Excluding Antennas, from 9 kHz to 40GHz

^j IEEE P1560 - Methods of Measurement of Radio Frequency Interference Filter Suppression Capability in the Range of 100 Hz to 40 GHz

^k IEEE P1597.1 - IEEE Standard for Validation of Computational Electromagnetics (CEM) Computer Modeling and Simulation

IEEE P1597.2 - IEEE Recommended Practice for Computational Electromagnetics (CEM) Computer Modeling and Simulation Applications