

SDCom AGENDA
Minneapolis MN
Part I
August 19, 2002
8 – 10 AM

- | | | |
|---|--|--------|
| 1 | Call to Order | Berger |
| 2 | Introductions and Approval of Agenda | Berger |
| 3 | Review and Approval of Minutes of Previous Meeting | Denny |
| 4 | Status of Standards and PARs | Berger |

Presentations:

- | | | |
|-------|--------------------------------|-----------|
| 8:15 | Std 187 ^a | Traver |
| 8:35 | Std 299 ^b | Svetanoff |
| 8:55 | Std 473 ^c | Joffe |
| 9:15 | P1560 ^d | Phipps |
| 9:35 | P1597 ^e | Drozd |
| 10:00 | Recess until Wednesday Morning | |

Part II
August 21, 2002
7 – 9 AM

- | | | |
|------|-----------------------|-----------|
| 7:15 | Std 1302 ^f | Catryssee |
| 7:35 | Std 1309 ^g | Kraemer |
-
- | | | |
|-----|--|------------|
| 5 | Status of Stds-139, -376, -377, 475, -1128, & -1140. | Denny |
| 6 | SDCom Administration | Berger |
| 6.1 | Changes in Membership Requirements | Berger |
| 6.2 | Committee Recruitment | Discussion |
| 7 | Action Items from the Last Meeting | Denny |
-
1. Mr. Joffe asked to assess the international implications of revising or retiring Std-139.
 2. Denny, Joffe, and Heirman to prepare an announcement on proposed action on Std-139 for the EMCS Newsletter.
 3. Mr. Heirman to nominate a potential Working Group Chair to evaluate Std-376 and recommend revisions.
 4. Mr. Heirman to contact Mr. Poul Andersen to assess the utilization and continuing need for Std-377.
 5. Mr. Berger and Mr. Traver to prepare and distribute a letter to the SDCom members explaining the rationale for increasing the minimum meeting attendance requirements from one meeting a year to two meetings a year.
 6. The Secretary will notify each working group chair of the schedule and format for the presentations on the status of their working groups at the Annual Meeting in August 2002.
-
- | | | |
|---|---------------------------|--|
| 8 | Upcoming Meeting Schedule | |
|---|---------------------------|--|

9 Adjournment:

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

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

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

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

^e 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

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

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