

Draft dated 1 March 2006

PRELIMINARY MEETING AGENDA – CE-2.0 COMMITTEE ON CONNECTOR AND SOCKET STANDARDS MEETING NO. 38

Sheraton Yankee Trader Beach Hotel
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The CE-2.0 Committee on Connector Standards and its Subcommittees, Working Groups, and Special Task Groups will meet on 24 – 25 April 2006 (2 day meeting). The meeting will start at 9:00 AM on Monday, 24 April 2006 and conclude at 4:30 PM on Tuesday, 25 April 2006.

Note: The meeting will run sequentially, with no specific time scheduled for the individual agenda items shown below. The Chairman may vary the sequence as needed. Members are requested to plan on attending the meeting for a full two days (early departures effect the completion of agenda work).

If any SP receives insufficient votes for approval, the committee may approve the document for EDEC ballot at this meeting. It is the responsibility of the member to submit comments in writing prior to the meeting.

1. Approval of the 17 – 18 October 2006 minutes

2. CHAIRMAN'S REPORT AND ANNOUNCEMENTS (Frank Ruffino, Chairman)

A. SUBCOMMITTEE MEETINGS

- CE-2.1 Test Procedures (Chairman: Carl Fritz, Vice Chairman, Max Peel)
- CE-2.2 Circular Connector Specifications (Chairman: Al Davis)
- CE-2.3 Rectangular Connector Specification (Chairman: TBD)
- CE-2.4 Printed Board Connector Specification (Chairman: Rick Taylor, Vice Chairman: Fritz)
- CE-2.6 Contact Specifications (Chairman: Dave Bouzek)
- CE-2.7 Editing Subcommittee (Chairman: Carl Fritz)
- CE-2.8 International Standards Subcommittee (Chairman: Jeff Toran)
 - W.G.-2.8.1 IEC Technical Advisory Group-TC 48 (Chairman: Jeff Toran)
- CE-2.9 Sockets Subcommittee (Chairman: TBD)

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B. WORKING GROUP (CE-2.0) MEETINGS

CE-2.0.1 Contact and Connector Plating (Chairman: Bill Upstone)

CE-2.0.4 Connector Outlines & Surface Mount Activities (Chairman: TBD)

C. SPECIAL TASK GROUPS (CE-2.0) MEETINGS

STG-13-2.0 Terminology (Chairman: Ralph Antonelli)

STG-20-2.0 Space Requirements (Chairman: Ron Hodge)

D. DOCUMENTATION STRUCTURE STRATEGY

Establish strategy on documentation structure for all new Detail Specifications, so that all existing Generic, Sectional and Blank Detail specifications are eliminated. This includes those for connectors as well as sockets.

3. LIAISON REPORTS

A. DSCC, including Army, USAF, Navy; except NAVAIR (Ralph Antonelli)

B. NAVAIR (Dwight Tabit)

C. SAE/ISO (Dave Bouzek)

D. ASTM (Frank Ruffino)

E. NASA (Ron Hodge)

F. IICIT

4. NEW BUSINESS

5. NEXT MEETING

TBD

Frank Ruffino - Chairman

Prepared by
Carl Fritz, Vice Chairman CE-2.0