

AGENDA
SOLDERING TECHNOLOGY COMMITTEE (STC)
Tuesday, September 25, 2007 – Holiday Inn Riverwalk
San Antonio, TX

1) Introductions and Roster modifications

2) April meeting minutes approval

2 Old business

3 New business

3.1 Revision to IPC/EIA J-STD-002B

3.1.1 J-STD-002C Status

Latest Status:

- No Vote Resolution ballot went out on Tuesday September 4, 2007. Close date is Sept 20.
- No Vote Resolution was sent out to STC by Ralph Justus and Cecelia.
- Expect document to be out by end of October.

3.2 Possible replacements for steam pre-conditioning

Committee members have agreed that an area for study is the replacement of steam pre-conditioning. Investigation of industry data and other pre-condition methods in use will be needed. A DOE was designed. A "pathfinder" study was executed and data is being analyzed now. The team will review results of the pathfinder study and the future plan.

3.3 Gauge R&R for wetting balance test

The wetting balance test method is currently listed in ANSI/J-STD-002 under the section "Tests without Established Accept/Reject Criterion". Input from Dave Hillman was that the IPC committee discussed the options of either validating or removing the wetting balance method as an accepted method. Team needs to discuss plans/timing for future work.

4 Next meeting

5 Adjournment

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