



Information & Control NA TC Chapter

Thursday, July 22 – Friday, July 23

Thursday, July 22, 9:00 AM–3:00 PM (Pacific Time)

Friday, July 23, 9:00 AM–12:00 noon (Pacific Time)

OVTCCM

AGENDA

Note: per the Procedure Manual 4.3.1.1, a break will be taken for 10 minutes every 2 hours. On Thursday, a one-hour lunch break will be taken between 12-1 PM.

1 Welcome/Call to Order

1.1 Introductions

1.2 Required Meeting Elements (Membership Requirements, Antitrust and Intellectual Property Reminders, and Effective Meeting Guidelines)

1.3 Agenda Review

1.4 SVM Software Review

2 Review of Previous Meeting Minutes (including open Action Items review)

3 Ballot Review (including safety and IP checks)

#	When	TF	Details
6346F	Cycle 5-21	DDA TF	Revision to Add a New Subordinate Standard: Specification for Protocol Buffers for Equipment Client Authentication and Authorization (ECA) to SEMI E132-1015, Specification for Equipment Client Authentication and Authorization
6347A	Cycle 5-21	DDA TF	Revision to Add a New Subordinate Standard: Specification for Protocol Buffers of Data
6566B	Cycle 5-21	CDS TF	New Standard: Specification for Malware Free Equipment Integration
6598C	Cycle 5-21	GEM300 TF	Line Item Revision to SEMI E37-0819: Specification For High Speed Secs Message Services (HSMS) Generic Services and E37.1-0819: Specification For High-Speed Secs Message Service Single Selected-Session Mode (HSMS-SS)
6683	Cycle 5-21	GEM300 TF	Line Item Revision to Standard SEMI E148-1109 (Reapproved 0614) SPECIFICATION FOR TIME SYNCHRONIZATION AND DEFINITION OF THE TS-CLOCK OBJECT
6718A	Cycle 2-21	DDA TF	Revision to SEMI E125-0414, Specification for Equipment Self Description (EqSD)
6719A	Cycle 2-21	DDA TF	Revision to SEMI E132-0419, Specification for Equipment Client Authentication and Authorization
6720A	Cycle 2-21	DDA TF	Revision to SEMI E134-0319, Specification for Data Collection Management
6743	Cycle 2-21	GUI TF	Revision to SEMI E95-1101, Specification for Human Interface for Semiconductor Manufacturing Equipment

6744	Cycle 5-21	Sensor Bus TF	Line Item Revision to SEMI E54.4-0316, Specification for Sensor/Actuator Network Communications for DeviceNet
6802	Cycle 5-21	ABFI TF	Line Item Revision to SEMI E5-0220: SPECIFICATION FOR SEMI EQUIPMENT COMMUNICATIONS STANDARD 2 MESSAGE CONTENT (SECS-II)
6803	Cycle 5-21	DDA	LINE ITEM REVISION TO SEMI E179-0320 SPECIFICATION FOR PROTOCOL BUFFERS COMMON COMPONENTS
6804	Cycle 5-21	ABFI TF	Revision to Add a New Subordinate Standard: SPECIFICATION FOR SECS II PROTOCOL FOR SUBSTRATE MAPPING WITH ITEM TRANSFER to E142-0820: SPECIFICATION FOR SUBSTRATE MAPPING

4 Staff Report

5 Liaison Reports

- 5.1 Japan TC Chapter
- 5.2 Korea TC Chapter
- 5.3 Taiwan TC Chapter

6 Subcommittee & Task Force Reports

- 6.1 Sensor Bus Task Force – James Moyne
- 6.2 Process Control System (PCS) Task Force – James Moyne / Chris Maloney
- 6.3 Fab & Equipment Computer and Device Security (CDS) Task Force – Ryan Bond / Richard Howard
- 6.4 Advanced Backend Factory Integration (ABFI) Task Force – Dave Huntley / Brian Rubow / Luis Lim
- 6.5 Graphical User Interface (GUI) Task Force – Tami Tracey / Frank Summers
- 6.6 Diagnostic Data Acquisition (DDA) Task Force – Brian Rubow / Albert Fuchigami
- 6.7 Energy Saving Equipment Communication (ESEC) Task Force – Mike Czerniak / Andreas Neuber
- 6.8 GEM300 Task Force – Brian Rubow / Chris Maloney



7 Old Business

- 7.1 Standards due for Five-Year Review
- 7.2 SNARFs approaching Three-Year Document Development Project Period

8 New Business

- 8.1 New TFOFs & SNARFs
- 8.2 New Ballot(s) Submission Summary

9 New Action Item Review

10 Next Meetings Schedule (TBD)

Date/Time/Location

- TBD

11 Adjournment

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