

**July '00 Meeting Map
(7/5/00 Version)**

Monday 7/10		9	10	11	12	1	2	3	4	5	6	7	8	9	
Heritage A/B		Joint T10/T11.3 SCSI CAP WG (FCP-2)											(60)		
Carson		T10 Proc. SG. SDV WG											(20)		
Fremont		DVD Meeting											(20)		
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Tuesday 7/11	8	9	10	11	12	1	2	3	4	5	6	7	8	9	
Heritage A/B		Parallel SCSI WG												(60)	
Carson		MMC WG												(20)	
Fremont		T11 ad hocs												(40)	
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Wednesday 7/12		9	10	11	12	1	2	3	4	5	6	7	8	9	
Heritage A/B		SCSI Commands, Arch., & Protocol WG													(60)
Carson		MMC WG													(20)
Fremont		SFF WG SFF													(40)
Hayden		FC-FS Editors													(5)
Jackson		FC-SW2 Editors													(10)
		LSI Reception													(All)
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Thursday 7/13		9	10	11	12	1	2	3	4	5	6	7	8		
Heritage A/B		T10 Plenary / STA Tech (*)												(70/40)	
Summit II		/ OSD WG (*)												(15)	
Jackson		STA Marcom												(15)	
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(*) - Meetings after T10 plenary meeting begin 30 minutes after the T10 plenary meeting but not before 1:30 pm

Friday 7/14	8	9	10	11	12	1	2	3	4	5		
Fremont		SCSI Trade Association (STA)										(30)
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Meetings marked with == are T10-authorized meetings.
Meetings marked with -- are authorized by other groups and may change without notice.

Other T10-authorized meetings:		
Meeting	Date	Location / Contact
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SST WG	08/09/00 Wed 9:00a	Seattle, WA / T11
Joint T11.3/T10	08/__/00 __:00	Seattle, WA / T11
PIP WG	8/14-15/00	Colo Spgs, CO / Barnes
SSM WG	8/15-16/00	Colo Spgs, CO / Barnes
Tentative:		
PIP WG	10/11-12/00	Santa Cruz / Seagate
SSM WG	10/12-13/00	Santa Cruz / Seagate

Meeting Map Abbreviation Key:

Amnd: Amendment
Cable Perf.: Cable Performance Testing
CAM: Common Access Method
CAM-3: Next generation CAM for SCSI-3
CAP: Commands, Architecture, and Protocols
EPI: SCSI Enhanced Parallel Interface (Technical Report)
Fast-20: Data Transfer at 20 Mega-transfers/second (a.k.a., Ultra)
Fast-40: Data Transfer at 40 Mega-transfers/second (a.k.a., Ultra2)
Fast-80: Data Transfer at 80 Mega-transfers/second (a.k.a., Ultra3, Ultra160)
Fast-160: Data Transfer at 160 Mega-transfers/second (a.k.a., Ultra4, Ultra320)
FC: Fibre Channel
FC-AL: Fibre Channel - Arbitrated Loop (a T11 project)
FCLC: Fibre Channel Loop Community (not an NCITS activity)
I/F: Interface
HAP: High Availability Profile (Technical Report)
LB: Letter Ballot
MMC-2: Multimedia Commands - 2 (CD-ROM, DVD, etc.)
OBD_T: Object-Based Device Tutorial
Par.: Parallel (e.g., SPI-n, Domain Validation)
PH: Physical (Connectors, Cables, Transceivers, etc.)
Phys Test SG: Physical Test Planning Study Group
Plenary: Full Committee Meeting
RAID: Redundant Array of Independent Devices
RBC: Reduced Block Commands
SBC: SCSI-3 Block Commands
SBP-2: Serial Bus Protocol for IEEE 1394 (2nd generation protocol)
SCC-2: SCSI Controller Commands - 2 (2nd generation RAID command set)
SCSI: Small Computer System Interface
SES: SCSI Enclosure Services
SCSI Harbor: A STA project on defining a wrapper for SCSI devices
SFF: SFF Industry Group (not an NCITS activity)
SG: Study Group
SMC: SCSI-3 Medium Changer Commands
SPC-2: SCSI Primary Commands - 2 (2nd generation)
SPI-2: Second Generation SCSI Parallel Interface
SPI-3: Third Generation SCSI Parallel Interface
SPI-4: Fourth Generation SCSI Parallel Interface
SSA: Serial Storage Interface
SSC: SCSI-3 Stream Commands (includes Tape)
SSWGs: Specific-Subject Working Groups
STA: SCSI Trade Association (not an NCITS activity)
STA Tech: STA Technical Meeting (T10 members invited)
T10: Lower Level Interfaces Technical Committee
T10 Proc.: T10 Procedures
WG: Working Group (same as Ad Hoc Group)