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| | | SCSI 7 | | | | | | | | | | | | (30) |
| ++ 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 | Dat | e | | | L | ocat | ion / | Cor | tact | : | | | | |
| Cable Perf. SG | | 07/00 | | - | | | - | | | | | | | |
| SCSI Model WG Par. SCSI WG | | 08/00 | | | | | _ | | | | | | | |
| | | 10/00 | | | | | | | | | | | | |
| Joint T10/T11 | | 15/00 | | | | | | | | | / T11 | | | |
| SST WG Cable Perf. SG | | 16/00 29/00 | | | | | ngtor ester | | | | / T11 | L | | |
| SCSI Model WG | | 29/00 | | | | | ester ester | | | | | | | |
| Par. SCSI WG | | 27/00 | | | M | ilpi | tas, | CA / | ' Lan | ners | | | | |
| | | 28/00 | | | | | tas, | | | | | | | |
| Cable Perf. SG SCSI Model WG | | 11/00 12/00 | | | | | | | | | eyab eyab | | | |
| Par. SCSI WG | | 26/00 | | | | | spgs, | | | | | | | |
| | | 27/00 | | | | | | | | | - | | | |

Meeting Map Abbreviation Key: Amnd: Amendment Cable Perf.: Cable Performance Testing CAM: Common Access Method Next generation CAM for SCSI-3 CAM-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 Fibre Channel Fibre Channel - Arbitrated Loop (a Tll project) FC-AL: FCLC: Fibre Channel Loop Community (not an NCITS activity) Interface I/F: High Availability Profile (Technical Report) HAP: LB: Letter Ballot MMC-2: Multimedia Commands - 2 (CD-ROM, DVD, etc.) OBD T: Object-Based Device Tutorial Parallel (e.g., SPI-n, Domain Validation) Physical (Connectors, Cables, Transceivers, etc.) Par.: PH: 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) SCSI Controller Commands - 2 (2nd generation RAID command set) SCC-2: Small Computer System Interface SCST: SES: SCSI Enclosure Services SCSI Harbor: A STA project on defining a wrapper for SCSI devices SFF: SFF Industry Group (not an NCITS activity) Study Group SG: SCSI-3 Medium Changer Commands SCSI Primary Commands - 2 (2nd generation) SMC: SPC-2: Second Generation SCSI Parallel Interface SPI-2: Third Generation SCSI Parallel Interface SPI-3: Fourth Generation SCSI Parallel Interface SPI-4: SSA: Serial Storage Interface SCSI-3 Stream Commands (includes Tape) SSC: Specific-Subject Working Groups SCSI Trade Association (not an NCITS activity) SSWGs: STA: 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)