

# 1998 T10 Mailing #1

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<a href="#">97-199r7</a>	7	Quick Arbitrate & Select (QAS) Proposal	Richard Moore
<a href="#">97-230r5</a>	5	Packetizing SPI	G. Penokie
<a href="#">97-230r6</a>	6	Packetizing SPI	G. Penokie
<a href="#">97-241r2</a>	2	SPI-3 Protocol INQUIRY data	L. Lamers
<a href="#">97-260r2</a>	2	Proposal for Reduced Block Commands (RBC)	M. Bryant
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<a href="#">97-265r2</a>	2	ASC/ASCQ for RBC Threshold Exceeded	Ralph Weber
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<a href="#">98-002r0</a>	0	T10 Project Summary - Mar '98	J. Lohmeyer
<a href="#">98-003r0</a>	0	Jeopardy letter for Mar '98 meeting	J. Lohmeyer
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<a href="#">98-005r0</a>	0	Results of letter ballot 97-038 on forwarding SBP-2	J. Lohmeyer
<a href="#">98-006r0</a>	0	Results of letter ballot 98-004 on forwarding SPI-2	J. Lohmeyer
<a href="#">98-007r0</a>	0	Ltr. to Ken Bush (Compaq) re Security Patents	J. Lohmeyer
<a href="#">98-101r0</a>	0	Universal Backplane Annex	Dean Wallace
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<a href="#">98-104r0</a>	0	U3 SCSI Performance	Drew Wilson
<a href="#">98-105r0</a>	0	SCSI Usable Bandwidth - Fixed Select Times; Varying Data Rate	George Penokie
<a href="#">98-106r0</a>	0	Add PLPB feature to mode page 19h	Gerry Houlder
<a href="#">98-107r0</a>	0	Document Retention Policy	John Lohmeyer
<a href="#">98-107r1</a>	1	Document Retention Policy	John Lohmeyer
<a href="#">98-108r0</a>	0	Comment resolution on SPI-2 letter ballot	George Penokie

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<a href="#">98-108r2</a>	2	Comment resolution on SPI-2 letter ballot	George Penokie
<a href="#">98-109r0</a>	0	Comment Resolution on SBP-2 letter ballot - Revision 3	Peter Johansson
<a href="#">98-109r1</a>	1	Comment Resolution on SBP-2 letter ballot - Revision 3	Peter Johansson
<a href="#">98-109r2</a>	2	Comment Resolution on SBP-2 letter ballot - Revision 3	Peter Johansson
<a href="#">98-110r0</a>	0	Minutes of MMC-2 Working Group - 1/98	Ron Roberts
<a href="#">98-111r0</a>	0	Minutes of SPI-3 Physical SG 1/22/98	J. Lohmeyer
<a href="#">98-112r0</a>	0	Writable Device Identifiers	T. Coughlan
<a href="#">98-113r0</a>	0	Initial test results on dual-edge clock signals	V. Bastiani
<a href="#">98-114r0</a>	0	Hot Plugging on Ultra3 Busses	W.C. Gintz
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<a href="#">98-116r0</a>	0	MMC-2 Features and Parameters Clause	Ron Roberts
<a href="#">98-117r0</a>	0	Comment Resolution on SBP-2 letter ballot - More on Revision 3	Peter Johansson
<a href="#">98-117r1</a>	1	Comment Resolution on SBP-2 letter ballot - More on Revision 3	Peter Johansson
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<a href="#">98-118r1</a>	1	RBC Generic Command Set Issues	Darrell Redford
<a href="#">98-119r0</a>	0	Minutes of RBC working group - 2/98	Pete McLean
<a href="#">98-120r0</a>	0	Comment Resolution on SBP-2 letter ballot: Isochronous or Not?	Peter Johansson
<a href="#">98-121r0</a>	0	Serial Bus Protocol 2 - Programmable Reconnect Interval Extension	Greg Shue
<a href="#">98-121r1</a>	1	Serial Bus Protocol 2 - Programmable Reconnect Interval Extension	Greg Shue
<a href="#">98-122r0</a>	0	Proposal Clause 4 MMC-2	Ron Roberts
<a href="#">98-123r0</a>	0	Removal of Tag Checking Requirement in SPI-2	Jeff Williams
<a href="#">98-123r1</a>	1	Removal of Tag Checking Requirement in SPI-2	Jeff Williams
<a href="#">98-124r0</a>	0	SPC-2, Persistent Reservation: Additional proposed corrections	Robert Snively
<a href="#">98-125r0</a>	0	Minutes of SPI-3 Working Group - 3/98	Lohmyer/Weber
<a href="#">98-125r1</a>	1	Minutes of SPI-3 Working Group - 3/98	Lohmyer/Weber
<a href="#">98-126r0</a>	0	Minutes of SCSI Working Group - 3/98	Lohmyer/Weber
<a href="#">98-126r1</a>	1	Minutes of SCSI Working Group - 3/98	Lohmyer/Weber
<a href="#">98-127r0</a>	0	Minutes of T10 Plenary #25	Lohmyer/Weber
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<a href="#">98-128r0</a>	0	New Log Page Requirements	Robert Snively

<a href="#">98-129r0</a>	0	Hot Plugging on U3 Busses (Second Report)	W.C. Gintz
<a href="#">98-130r0</a>	0	SCSI Socket Services (SSS) Review 98-03-18	Keith Parker
<a href="#">98-131r0</a>	0	0.5pF Balance Capacitance	Greg Kapraun
<a href="#">98-132r0</a>	0	Bias Reduction Proposal - 3/98	W. Bridgewater
<a href="#">98-133r0</a>	0	Presentation on QAS changes	Richard Moore
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<a href="#">98-135r0</a>	0	Section of EPI describing SCSI switches	Bill Ham
<a href="#">98-136r0</a>	0	ISO/IEC 8482 issues	Gene Milligan
<a href="#">98-137r0</a>	0	Project Proposal for Serial Bus Isochronous Protocol Standard	Steve Finch
<a href="#">98-138r0</a>	0	Minutes of SBP-2 Working Group - 3/98	Pete McLean
<a href="#">98-139r0</a>	0	Minutes of RBC Working Group - 3/98	Pete McLean
<a href="#">98-140r0</a>	0	Clarification of Persistent Reservation	T. Coughlan
<a href="#">98-141r0</a>	0	Minutes of MMC-2 Working Group - 3/98	Ron Roberts
<a href="#">98-142r0</a>	0	Common Database Record Interchange Structure	John Scheible
<a href="#">98-143r0</a>	0	Storage Networking Industry Association Presentation	Tom Lagatta
<b>Draft</b>	<b>Rev</b>	<b>Description</b>	<b>PL / Editor</b>
<a href="#">CAM3R03</a>	03	Common Access Method - 3 (CAM-3)	Bill Dallas
<a href="#">MMC2R05</a>	05	Multi-Media Commands - 2 (MMC-2)	Ron Roberts
<a href="#">MMC2R04</a>	04	Multi-Media Commands - 2 (MMC-2)	Ron Roberts
<a href="#">RBC-R02</a>	02	Reduced Block Command Set (RBC)	Mike Bryan
<a href="#">SAM2R04</a>	04	SCSI Architecture Model - 2 (SAM-2)	Ralph Weber
<a href="#">SES-R08B</a>	08b	SCSI Enclosure Services (SES)	Bob Snively
<a href="#">EPI-R13</a>	13	SCSI Enhanced Parallel Interface (EPI) Technical Report	Bill Ham
<a href="#">SPI2R20</a>	20	SCSI Parallel Interface - 2 (SPI2)	George Penokie
<a href="#">SPI2R18</a>	18	SCSI Parallel Interface - 2 (SPI2)	Ham/ Penokie
<a href="#">SPI2R19</a>	19	SCSI Parallel Interface - 2 (SPI2)	George Penokie
<a href="#">SPI2R20A</a>	20a	SCSI Parallel Interface - 2 (SPI2)	George Penokie
<a href="#">SPC2R02A</a>	02a	SCSI Primary Commands - 2 (SPC-2)	Ralph Weber
<a href="#">SPC2R02</a>	02	SCSI Primary Commands - 2 (SPC-2)	Ralph Weber
<a href="#">SMC-R10A</a>	10a	SCSI-3 Medium Changer Commands (SMC)	Erich Oetting
<a href="#">SPIAR03A</a>	03a	SCSI-3 Parallel Interface Amendment (SPI Amnd)	Johansson/ Lamers
<a href="#">SBP2R03B</a>	03b	Serial Bus Protocol 2 (SBP-2)	McLean/ Johansson
<a href="#">SBP2R03A</a>	03a	Serial Bus Protocol 2 (SBP-2)	McLean/ Johansson
<a href="#">SBP2R03D</a>	03d	Serial Bus Protocol 2 (SBP-2)	McLean/ Johansson
<a href="#">SBP2R03C</a>	03c	Serial Bus Protocol 2 (SBP-2)	McLean/ Johansson

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