802.3ae Agenda

Speaker	T	Topic	Time Req	Time Allc	Start Time
Tue, 12 Sept 2000		**Call to Order**			**8:30 AM**
Jonathan Thatcher	Z	Opening Business	00:25	00:25	8:30 AM
Chris Diminico		TIA liaison report	00:15	00:15	8:55 AM
Rich Taborek		10G Fibre Channel liaison report	00:15	00:15	9:10 AM
Chris Simoneaux	L	XGP Overview and Status Report	00:25	00:25	9:25 AM
Schelto van Doorn	L	Multi Source Agreement for 10Gig Transponder	00:10	00:10	9:50 AM
		Break	**00:20**	**00:20**	**10:00 AM**
Jonathan Thatcher	L	MMF PMD Objectives -- Are they right?	00:10	00:10	10:20 AM
		Discussion -- Objective Motion?	00:20	00:20	10:30 AM
Tom Palkert	T	4 Fiber Very Short Reach 10GBE		00:10	10:50 AM
Sam Kim	U	4 Channel Very Short Reach 10 GBE Optical XCVR		00:15	11:00 AM
Pat Gilliland	T	10Gb/s Four Fiber Parallel Transmission Solutions	00:25	00:25	11:15 AM
Phil Schofield	T	Structured Cabling for Parallel PMDs		00:20	11:40 AM
		Lunch	**01:20**	**01:00**	**12:00 PM**
Ali Ghiasi	T	User Perspective on 850 nm Variants	00:20	00:20	1:00 PM
Doug Collins	L	Evaluating short wavelength VCSELs	00:20	00:20	1:20 PM
Jared Stack	L	Modal beam conditioning for enhanced MMF B/W	00:20	00:20	1:40 PM
Jack Jewell	U	850 nm Serial PMD Specifications	00:10	00:10	2:00 PM
Paul Bottorff	T	Multimode PMD Proposal and Supporting Rationale	00:20	00:20	2:10 PM
Bill Wiedemann	L	CWDM 10GBASE-SX Proposal	00:30	00:30	2:30 PM
		Discussion -- PMD Motions?		01:00	3:00 PM
Jim Tavacoli	L	Challenges in Designing 10 GB/S Backplanes	00:20	00:20	4:00 PM
		Break	**00:20**	**00:20**	**4:20 PM**
Shimon Muller	L	Remote Fault & Break Link Proposal for 10GbE	00:30	00:30	4:40 PM
Kevin Daines	L	BL & RF Revisited	00:15	00:15	5:10 PM
Osamu Ishida	T	Link Signaling Sublayer (LSS) Proposal	00:20	00:20	5:25 PM
Rich Taborek	T	10GE Proposal: LSS for Remote Fault & Break Link	00:15	00:15	5:45 PM
		Break	**00:20**	**00:30**	**6:00 PM**
Vipul Bhatt	T	Equalization - Overview and Potential	00:10	00:10	6:30 PM
Abhijit Phanse	T	Fiber Equalization - A Review of Technologies	00:10	00:10	6:40 PM
Henning Buelow	U	SiGe IC Solutin for 10G Equalization of PMD	00:20	00:20	6:50 PM
Fow-Sen Choa	T	Adaptive Equalization Techniques for MMF Transmissions	00:10	00:10	7:10 PM
Moe Win	T	Similarities of PMD and DMD for 10Gbps Equalization	00:20	00:20	7:20 PM
Oscar Agazzi	T	Feasibility of DSP-Based Equalization for Optical Channels -	00:20	00:20	7:40 PM

Wed, 13 Sept 2000		**Call to Order**		**8:00 AM**
Shimon Muller	L	Changes to Existing Clauses - Status Update	00:10	8:00 AM
David Law	T	Clause 30 update - 10Gb/s MIB	00:10	8:10 AM
Edward Turner	T	Clause 33 update - MDIO/MDC management interface	00:10 00:10	8:20 AM
Brad Booth	T	Editor and Clause 45 Update	00:15	8:30 AM
Bob Grow	L	Clause 46 update	00:05	8:45 AM
Dawson Kesling	T	Clause 47 Update - XAUI	00:10	8:50 AM
?		Clause 48 Update -	00:10	9:00 AM
Pat Thaler	L	Clause 49 10GBASE-R PCS	00:10	9:10 AM
Tom Alexander	L	Clause 50 (WIS) Status	00:15 00:15	9:20 AM
Justin Chang	T	Clause 51 Update - Serial PMA	00:10 00:10	9:35 AM
Jonathan Thatcher	L	Clause 52 Update - Serial PMD	00:10	9:45 AM
		Break -- Change Room --	00:20 00:30	**9:55 AM**
		PMD/PMA Track		**10:25 AM**
Peter Ohlen	T	Dispersion penalty for single-mode serial PMDs	00:15	10:25 AM
Peter Ohlen	U	OMA for single-mode serial PMDs	00:15	10:40 AM
Piers Dawe	L	1310 nm serial eye mask and jitter	00:15	10:55 AM
Piers Dawe	L	Recap: Enhanced Link Budget Spreadsheet	00:15	11:10 AM
David Law	Z	Tutorial on MIB / MDIO	00:20	11:25 AM
Walt Thirion		Review PMA and PMD Clauses		11:45 AM
		LOGIC Track		**10:25 AM**
David Martin	T	WIS Fault Isolation	00:20	10:25 AM
Joel Dedrick	L	XGMII Timing	00:20 00:20	10:45 AM
Norival Figueira	T	WIS MIB	00:30 00:30	11:05 AM
Ben Brown		Review Logic Clauses		11:35 AM
Wed, 14 July 2000		**Recombine Tracks**		**3:00 PM**
		Track Reports	00:30	3:00 PM
		Motion Madness	01:00	3:30 PM
		Closing	00:30	4:30 PM
		Adjourn		**5:00 PM**