

802.3ae Agenda

Speaker	Clause	Topic	Time Req	Time Allc	Start Time
Tue, 12 Sept 2000					8:30 AM
Call to Order					
Jonathan Thatcher	Z	Opening Business	00:30	00:30	8:30 AM
Chris Diminico		TIA liaison report	00:15	00:15	9:00 AM
Rich Taborek		10G Fibre Channel liaison report	00:15	00:15	9:15 AM
Mike Hackert		FO 2.2.1 liaison report	00:15	00:15	9:30 AM
Raj Savara		OIF liaison report	00:10	00:10	9:45 AM
Vipul Bhatt		Equalization Ad Hc Progress Report	00:15	00:20	9:55 AM
Brad Booth		State of the Standard (Schedule; Hot Ticket Items)	00:15	00:15	10:15 AM
Break					
Rich Taborek	All	Link Initialization & Status Reporting	00:30	00:30	10:50 AM
Ed Turner	All	MDIO Issues (presentation only)	00:20	00:20	11:20 AM
Lunch					
			00:20	00:20	12:00 PM

Tuesday noon to Wednesday noon: see track map

Wed, 14 July 2000					1:00 PM
Recombine Tracks					
				04:00	1:00 PM
				00:30	5:00 PM
Adjourn					
					5:30 PM

Martin Elhoj	46	XGMII RS Error Checking/Reporting	00:15		
Robert Grow	46	Clause 46 Issues	00:15		
Ali Ghiasi	47	XAUI Electrical Update	00:20		
Dawson Kesling	47	XAUI Issues	00:15		
Richard Dugan	47	XAUI Transmit eye masks	00:20		
David Martin	50	WIS Fault Isolation	00:30		
Norival Figueira	50	MIB Extensions for WIS Fault Isolation	00:15		
Stuart Robinson	51	XSBI issues	00:15		
David Kabal	52, 54?	Jitter Methodology	00:30		
Jack Jewell	52	850nm Serial Spec Modifications	00:10		
Jack Jewell	52	1310nm Serial Spec Modifications for VCSELs	00:10		
Ken Herrity	52 & 54	Comparing OMA and E/R Measurements	00:15		
Mike Dudek	52, 54	OMA proposal	00:20		
Mike Dudek	52, 54?	Better way to spec spectral Width and Center Wavelength	00:15		
Peter Ohlen	52	1550 nm Power Levels and Insertion Loss	00:10		
Peter Ohlen	52	OMA Specifications	00:20		
Peter Ohlen	52	Golden Test for 1550 nm Dispersion	00:20		
Piers Dawe	52	Reference filter for testing (serial)	00:10		
Raj Savara	52	1310 nm Back Reflection	00:15		
Raj Savara	52	1550 nm Back Reflection	00:15		
Dave Dolphi	54	WWDM Measurement Methodology	00:30		
David Cunningham	54	Eye Masks for WWDM PMD's	00:15		
Eric B. Grann	54	Bandpass Specifications for 1300nm WWDM	00:15		
Jonathan Thatcher	54	PMD Management Register Proposal	00:15		
Rich Taborek	53, 54	XAUI as a SUPI Alternative	00:20		