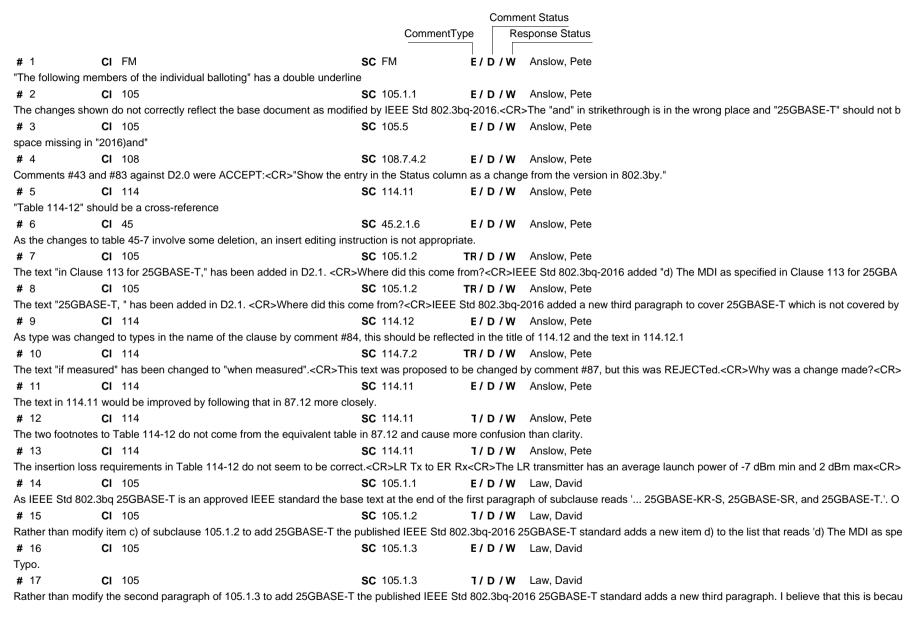
IEEE P802.3cc D2.1 25Gb/s Ethernet over Single-Mode Fiber 1st Working Group recirculation ballot comments



TYPE: TR/technical required ER/editorial required GR/general required T/technical E/editorial G/general COMMENT STATUS: D/dispatched A/accepted R/rejected RESPONSE STATUS: O/open W/written C/closed U/unsatisfied Z/withdrawn

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		Comment Status			
		CommentType		Response Status	
		-			
# 18	CI 45	SC 45.2.1.14b	TR/D/W	Slavick, Jeff	
100G, 200G, 400G have a bit indicating when the PMA supports remote loopback Ability bit. This bit is missing from the 25GE extended ability register					
# 19	CI 00	SC 0	E/D/W	Maguire, Valerie	
Capitalization e	error.				
# 20	CI 114	SC 114.7.10	T/D/W	Dudek, Mike	
The test reference to 95.8.8 includes 95.8.8.2 which requires the SEC to be 2.5dB with the sinusoidal jitter, interferers and noise turned off. This will make it impossible to turn them on and					
# 21	CI 114	SC 114.10	T/D/W	Dudek, Mike	
The specification is referred to 88.11. However that clause requires compliance to table 88-14 which is not correct for these PMD's (note that this is a repeat of comment #96 on draft 2.0 w					
# 22	CI 114	SC 114.6.2	TR/D/W	Dudek, Mike	
The stressed e	ye closure is measured at +/-0.05UI offset with histogram	ns that are 0.02UI wid	e whereas the	TDP is measured with a minimally narrow sample at the middle of the eye. Ther	
# 23	CI 114	SC 114.11	TR/D/W	Dudek, Mike	
Footnote b to the	ne max loss of table 114-12 is confusing. What is the "c	hannel insertion loss of	of 25GBASE-LF	". This should be the loss of the specific cable being used not what is allowed	

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