P802.3ck D1.4 Comment Resolution Agenda Meeting 7 & 8 update

Matt Brown, Huawei, 802.3ck Editor-in-Chief 802.3ck Editorial Team

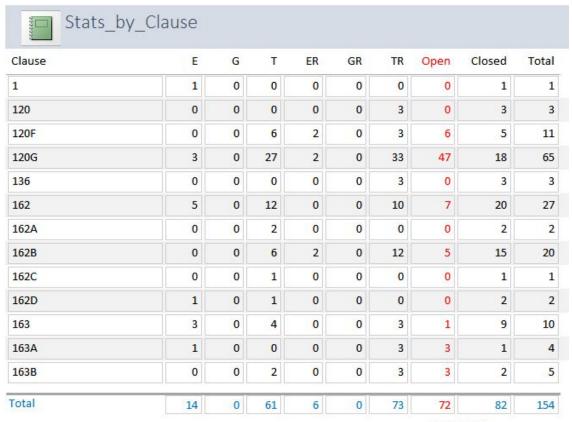
Introduction

- This slide package provides the updated comment agenda for the Draft 1.4 comment resolution.
- This agenda is subject to change as we progress.

We are here...

154 comments received 72 closed 49 in bucket #3 93 to address

We are recommending that 14 comments be deferred to Working Group ballot.



Page 1 of 1

Annex 120G (Matt)

Clause	Topic ¹	Comments
120G	Host input (TP4a) SIT	67, brown_04
120G	TP4 (module output) modes	[<u>74</u> , <u>148</u> , 73], 147, 149, 150, 151, 152

Legend: [##,##,##] = related comments, ## = pivot comment, [##,##,author_nn] = related presentation

Recommended for deferral to WG Ballot

Clause	Topic	Comments
162/163/120F	CA COM Cp (CC)	115, 116, 117, wu_02, bois_01
162	asymmetric hosts	140
162	LF resolution	51
162	PRBS9Q	109, 110
162	pulse peak	141
162	RX RLCC	143
163A	TP0v/TP5v method	[1, 2, 3, ghiasi_02]
120G	TP1a/TP4 gDC	153, 90

Bucket #3

Clause	Topic	Comments
162B	MTF FOMILD	41, 97, 104, 107, 130
120G	EH/VEC	5, 61, 72, 75, 76, 77, 78, 80, 81, 88, 145
120G	TP1a EH/VEC XTALK	33, 62, 68, 84, 124
120G	TP4 EH/VEC XTALK	36, 63, 69, 86, 127
120G	TP4a SIT XTALK	19, 37, 64, 70, 87, 128
120G	TP1 SIT XTALK	20, 39, 65, 71, 89, 129
120G	TP1/TP4 ERL	38, 34, 79
163B	TP0v/TP5v example	44, 45, 82
120F	channel IL and RIT IL	29, 30
120F	TX EQ	28, 108
120F	channel ERL	31