

802.3bz Editor's Report

George Zimmerman
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Chief Editor

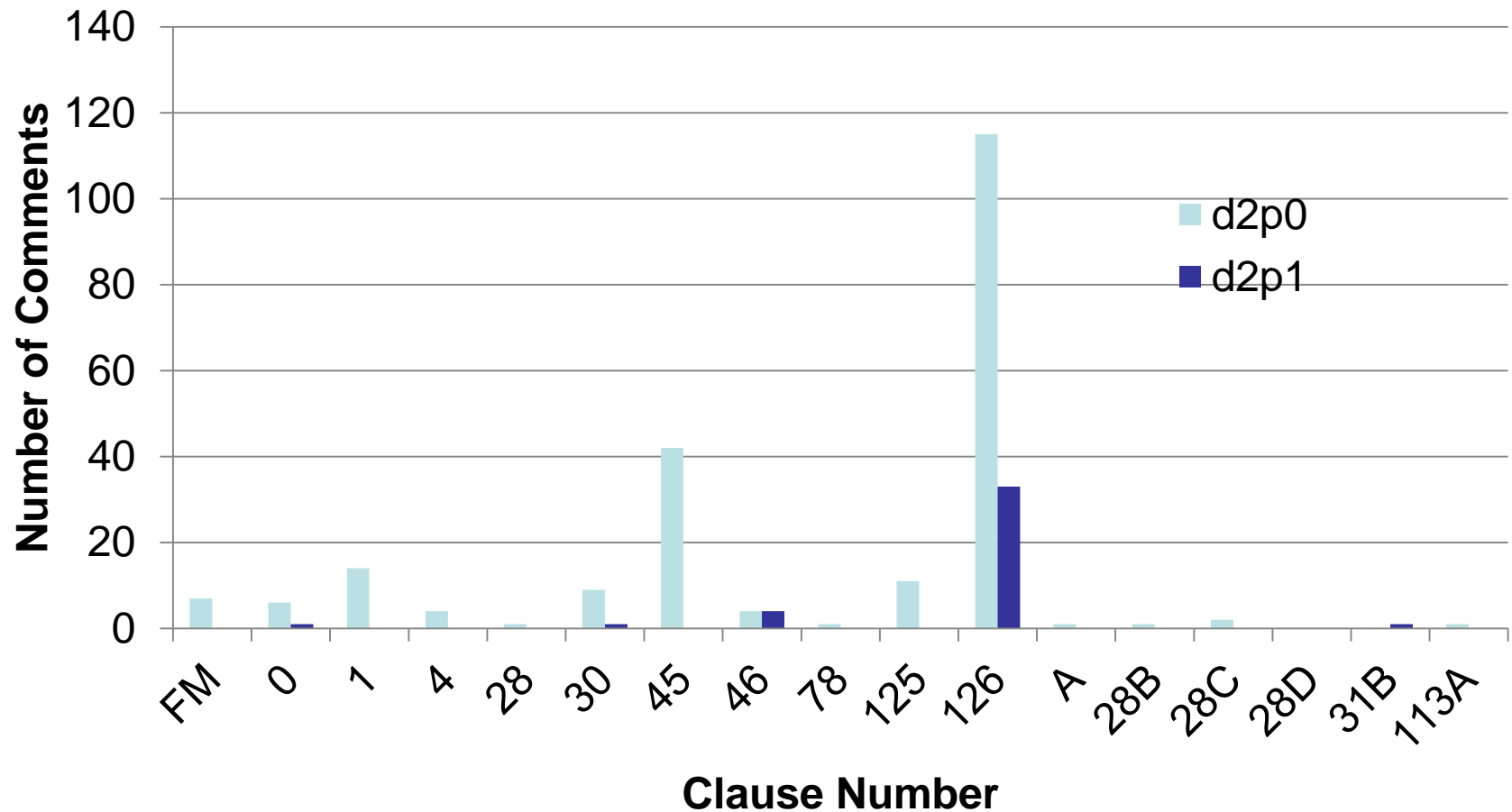
Status

- Draft 2.1 Working Group Ballot Recirculation
 - opened, 28-Mar-2016, closed 12-Apr-2016

	D2p0	D2p0%	D2p1	D2p1%	Required
Voters	208		208		
Return	139	66.8%	156	75.0%	>50%
Approve	116	92.8%	142	100.0%	>75%
Disapprove w/comment	9	7.2%	0	0.0%	<25%
Disapprove w/o comment	0	0.0%	0	0.0%	
Abstain	14	10.1%	14	9.0%	<30%
Comments	219		40		

* Results on D2p0 are as of close of ballot and do not reflect ballot flips during comment resolution. Following comment resolution D2p0 approval was 100%.

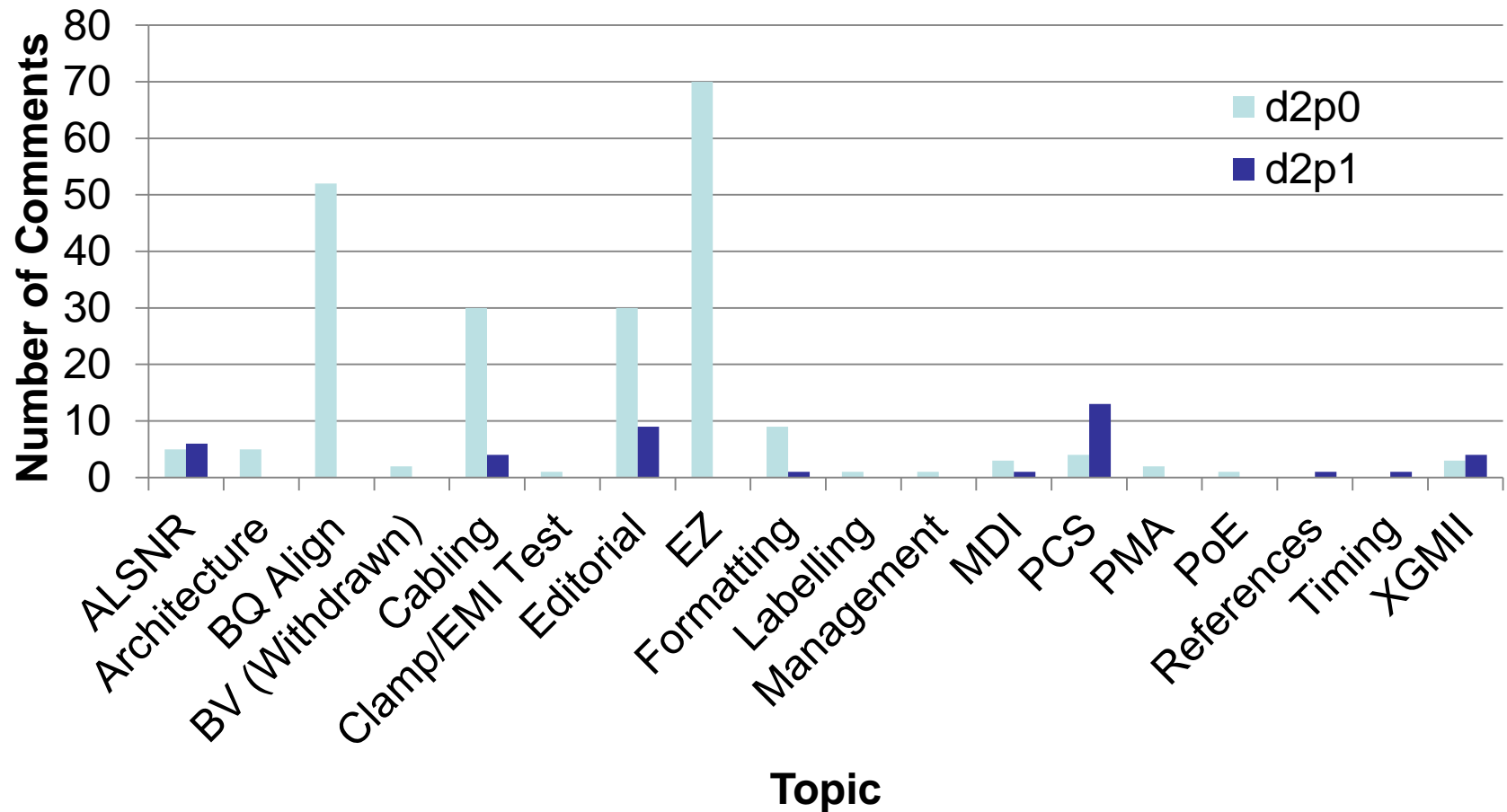
Distribution of Comments



D2p1: 14 E, 26 T, 0 G, 0 ER, 0 TR, 0 GR (no required comments)

D2p0: no unsatisfied comments

Distribution of Comments



Editorial Team

- George Zimmerman, Chief Editor
 - Clauses 78, 126
 - Clauses 1, 30, Annex A & 45 – BQ coordination
- Chris Diminico, Editor, Link Segment & MDI
 - Subclauses 126.7 & 126.8
- Jon Lewis, Editor, Clause 125 & PICS
- Mike Klempa, Editor, Clauses 4, 28, Annexes 28A-D & PICS
- Valerie Maguire, Editor, BQ coordination
- Brett McClellan, pre-reviewer

Big Ticket Items

- None – no unsatisfied or new required comments
- SCOPE: only unchanged text is in scope
 - All text will be in scope again on initial Sponsor ballot
 - We can consider fixing broken text, but we can also push it forward to sponsor ballot
 - Consider whether leaving text unfixed until May would make it hard for sponsor balloters to comment correctly

Comment Resolution Agenda

- NO EZ BUCKET THIS TIME.
- Withdrawn comments
- Resolve in groups by Topic
 - ALSNR
 - Cabling
 - Editorial
 - Formatting
 - MDI
 - PCS
 - References
 - Timing
 - XGMII

 - LATE COMMENTS?

Withdrawn comments

- Adee Ran withdrew the following comments by email (some may be resubmitted at sponsor):
 - 424, 425, 428-439, 441-444, 449
- Any other withdrawals?

Call for Late Comments

- 2 late comments received (Jerome Yu, Realtek)

Category	Page	Sub-clause	Line #	Comment	Proposed Change
Technical	156	126.5.4.4	35	In order to meet ALSNR 28dB, the injected noise should be -133 dBm/Hz and -123 dBm/Hz for 5GBASE-T and 2.5GBASE-T	Change the injected noise to -133 dBm/Hz and -123 dBm/Hz for 5GBASE-T and 2.5GBASE-T
Technical	141	126.4.5.2	38	50 complete quiet-refresh signal periods is equivalent to 8.192/S ms.	Change 16.384/S ms to 8.192/S ms

- Any objection to hearing these?
- Any other late comments?