Motion #3

- Move that the IEEE P802.3bp Task Force adopts PAM3 as the modulation scheme for 1000BASE-T1 PHY.

- M: Mehmet Tazebay   S: William Lo

- MOTION PASSES (Technical >=75%)

- Y:33   N: 0   A: 5

Motion #4

▸ Move that 802.3bp adopt the "Proposed baseline" Alien NEXT specification on slide 8 of mueller_01_3bp_0314.pdf

▸ M: Thomas Müller   S: Chris Mash

▸ MOTION PASSES (Technical >=75%)

▸ Y: 29   N:0   A: 9

Motion #5

▶ Move that 1000BASE-T1 PHY proposals use a line baud rate of 25N/M MHz where N and M are integers, M <= 5 and ideally M = 1.

▶ M: William Lo   S: Mehmet Tazebay

▶ MOTION PASSES (Technical >=75%)

▶ Y:24   N: 0   A: 7

Motion #6

▸ Move that 1000BASE-T1 PHY encoder use the 8N/(8N+1) block as described in Lo_3bp_02_0314.pdf slide 18 (Formal Encoder Definition) and the Clause 55 scrambler (as shown on slide 15 of same). The final integer value of N ranging from 1 to 16 inclusive will be decided by the 802.3bp task force at a later date.

▸ M: William Lo   S: Mehmet Tazebay

▸ MOTION PASSES (Technical >=75%)

▸ Y: 30   N: 0   A: 3