Comment agenda (52)

- Incorporate 802.3bs and 802.3cc   [112, 82], 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 78, 80

- "Reserved"   113, [114, 115], grow_1_0118

- Definition of "lane"   41

- Isolation/insulation   89, 90, 91, 92, 94, 98, 100, 102, 103, 105, 107, 109

- IEC 60060 comes in parts   85, 86, 87, 95, 101

- IEC 60950   88, 99, 104, 106, 108, 110

- Isolation impulse test (Cl 33)   97

- Cl 45   [2, 4], 13, 42

- 2.5G and 5G support in Cl 46   19, 119, 122

- 10GBASE-T optional loop timing   17

- Signal ordered set (Cl 49)   51

Comment agenda (3)

- Data delay with FEC (Cl 90)   52
- 100BASE-T1 FORCE mode (Cl 96)   36
- ATIS-0600424, ATIS-0600417 references   123, anslow_1_0118

Late comments marked in red.

"Bucket-worthy" comments (21)

- MEC   53
- Definition of em dash   77
- /LI/ missing from list of ordered sets (Cl 36) 47
- List of Technology-Dependent PHYs (Cl 73)   48, 49
- Timer values defined in two places (Cl 73)   50
- "Channels" vs. "signals"   120
- "Twinax" vs. "twinaxial"   58
- PICS   12, 27, 60
- Description of DC block placement   29, 30, 33, 45
- Illustration of return loss (Cl 85)   111
- Test fixture vs. test setup   34, 35
- Units in impulse definition   96, 93
- Return loss text   39

"Bucket-worthy" comments (49)

- Cl 33 editorial   31, 32
- Title of 40.6.1.3.1 and similar   14
- Loop timing not optional (Cl 113)   18
- Cl 45   1, 3, 5, 61, 62, 63, 64, 65
- 10GBASE-W support (Cl 46)   20
- Style   21, [22, 118], 54
- Abbreviations, re-wording   6, 10, [15, 16], 23, 24, 25, 26, 43, 44, 56, 121
- Cross-references   8, 9, 37, 38, 46, 57
- Typo(s), fonts, capitalization, precision   40, 55, 59, 79, 81, 83, 84, 116, 117, 124
- Document hierarchy and flow   11, 28
- Undated reference to IEEE Std 802   125, 126

Late comments marked in red.