

EFM Copper

Copper baseline votes

The story so far...

**Barry O'Mahony (Intel R&D),
Chair. IEEE 802.3ah copper sub task force**

Baseline: March 2002

- **Copper track votes**

Loop aggregation: fosmark_1_03_02.pdf

Y: 49 N: 0 A: 1

Main baseline (1st half): marris_1_03_02.pdf, simon_1_03_02.pdf

Y: 53 N: 0 A: 4

Main baseline (2nd half): rezvani_1_03_02.pdf (with addition of comments document “notes_to_the_editor_1_0302.doc” with the exception of note 13)

Y: 37 N: 10 A: 9, 802.3 voters Y: 21 N: 5 A: 3

- **Main Task Force vote**

Main baseline (1st half): fosmark_1_03_02.pdf, marris_1_03_02.pdf, simon_1_03_02.pdf

Y: 94 N: 0 A: 33, 802.3 voters Y: 46 N: 0 A: 18

Baseline: July 2002

- **Copper track votes**

Adopt draft 0.9 as basis for 1.0

Y: 31 N: 0 A: 1

Basis of linecode selection criteria: omahony_copper_1_0702.pdf

Y: 57 N: 0 A: 1 , 802.3 voters Y: 40 N: 0 A: 0

Main baselines for long reach copper: artman_copper_1_0702.pdf,
jackson_copper_1_0702.pdf

Y: 38 N: 18 A: 8, 802.3 voters Y: 28 N: 9 A: 7

- **Main Task Force vote**

Main baseline (1st half): fosmark_1_03_02.pdf, marris_1_03_02.pdf,
simon_1_03_02.pdf

Y: 94 N: 0 A: 33, 802.3 voters Y: 46 N: 0 A: 18

Baseline: July 2002

- **Main Task Force votes**

Adopt draft 0.9 as basis for 1.0

Y: 126 N: 0 A: 8

Short reach baseline (2nd half): rezvani_1_03_02.pdf (with addition of comments document “notes_to_the_editor_1_0302.doc” with the exception of note 13) and selection criteria: omahony_copper_1_0702.pdf

Y: 109 N: 0 A: 24 , 802.3 voters Y: 75 N: 0 A: 22

Limit the baselines for long reach copper to: artman_copper_1_0702.pdf, jackson_copper_1_0702.pdf

Y: 81 N: 5 A: 26, 802.3 voters Y: 60 N: 4 A: 21

Baseline: January 2003

- **Main Task Force votes**

Adopt omahony_copper_0103.pdf, minus the slide entitled “Layering & Interfaces”, as the baseline for copper encapsulation

Y: 104 N: 1 A: 19 , 802.3 voters Y: 72 N: 0 A: 6

Adopt kimpe_copper_1_0103.pdf as basis for the next draft (1.3) of clause 63

Y: 87 N: 28 A: 16, 802.3 voters Y: 56 N: 15 A: 7

And the rest is comment...

- Watch this space...

The Copperheads march on...
