- Request that the IEEE 802.3 Working Group approve the IEEE P802.3cb 2.5 Gb/s and 5 Gb/s Backplane and Copper "Objectives", as per CU4HDD SG Objectives-v1-2.pdf
- Moved by: Dan Smith
- Seconded by: Marty Czekalski
- Technical (75%)

Yes \_10\_\_\_\_ No \_0\_\_\_ Abstain 0\_\_\_\_

 Request that the IEEE 802.3 Working Group approve the IEEE P802.3cb 2.5 Gb/s and 5 Gb/s Backplane and Copper "Managed Objects", as per CU4HDD SG-CSDv1-2.pdf

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- Moved by: Anthony Calbone
- Seconded by: William Lo
- Technical (75%)

Yes 10\_\_\_\_\_ No \_0\_\_\_ Abstain 0\_\_\_\_

- Request that the IEEE 802.3 Working Group approve the IEEE P802.3cb 2.5 Gb/s and 5 Gb/s Backplane and Copper "Coexistence", as per CU4HDD SG-CSD-v1-2.pdf
- Moved by: Marty Czekalski
- Seconded by: Tom Skaar
- Technical (75%)

Yes \_10\_\_\_\_ No \_\_0\_\_ Abstain \_0\_\_\_

 Request that the IEEE 802.3 Working Group approve the IEEE P802.3cb 2.5 Gb/s and 5 Gb/s Backplane and Copper "Broad Market Potential", as per CU4HDD SG-CSD-v1-2.pdf

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- Moved by: Scott Sommers
- Seconded by: Greg McSorley
- Technical (75%)

Yes \_\_10\_\_\_ No \_0\_\_\_ Abstain \_0\_\_\_

 Request that the IEEE 802.3 Working Group approve the IEEE P802.3cb 2.5 Gb/s and 5 Gb/s Backplane and Copper "Compatibility", as per CU4HDD SG-CSD-v1-2.pdf

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- Moved by: Dan Smith
- Seconded by: Scott Sommers
- Technical (75%)

Yes 10\_\_\_\_\_ No 0\_\_\_\_ Abstain \_0\_\_\_

- Request that the IEEE 802.3 Working Group approve the IEEE P802.3cb 2.5 Gb/s and 5 Gb/s Backplane and Copper "Distinct Identity", as per CU4HDD SG-CSD-v1-2.pdf
- Moved by: Anthony Calbone
- Seconded by: William Lo
- Technical (75%)

Yes \_10\_\_\_\_ No 0\_\_\_\_ Abstain 0\_\_\_\_

Request that the IEEE 802.3 Working Group approve the IEEE P802.3cb 2.5 Gb/s and 5 Gb/s Backplane and Copper "Technical Feasibility", as per CU4HDD SG-CSD-v1-2.pdf

- Moved by: Marty Czekalski
- Seconded by: William Lo
- Technical (75%)

Yes \_10\_\_\_\_ No \_0\_\_\_ Abstain \_0\_\_\_

 Request that the IEEE 802.3 Working Group approve the IEEE P802.3cb 2.5 Gb/s and 5 Gb/s Backplane and Copper "Economic Feasibility", as per CU4HDD SG-CSD-v1-2.pdf

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- Moved by: Marty Czekalski
- Seconded by: Anthony Calbone
- Technical (75%)

Yes \_\_10\_\_\_ No \_0\_\_\_ Abstain \_0\_\_\_

 Request that the IEEE 802.3 Working Group approve the IEEE P802.3cb 2.5 Gb/s and 5 Gb/s Backplane and Copper PAR, as

http://www.ieee802.org/3/CU4HDDSG/P802\_3cb\_PAR\_280915.pdf as modified as P802\_3cb\_PAR\_280915a.PDF

- Moved by: Larry McMillan
- Seconded by: Scott Sommers
- Technical (75%)

Yes \_10\_\_\_\_ No \_\_0\_\_ Abstain \_0\_\_\_

- Request that the IEEE 802.3 Working Group request the extension of he 2.5 Gb/s and 5 Gb/s Backplane and Copper ("CU4HDD") Study Group
- •
- Moved by: Larry McMillan
- Seconded by: Dan Smith
- Procedural (50%)

Yes \_\_10\_\_\_ No \_\_0\_\_ Abstain \_0\_\_\_