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OVERVIEW



- Proposal made at July 2013 Geneva meeting by M. Hajduczenia and P. Anslow to address:
 - Mean Time To False Packet acceptance
 - EPoC Frame Error Ratio (FER) objective
- We addressed the Mean-Time-To-False-Packet-Acceptance
 - Added Task Force Objective in July 2013
 - After study, added CRC-40 covering information word in codeword
- Remaining proposal is from Page 18, update objective to read:
- "PHY to have:
 - a downstream frame error loss ratio better than 10^-6 at the MAC/PLS service interface;
 - an upstream frame error loss ratio better than 5x10^-5 at the MAC/PLS service interface."

PROPOSED MOTION



Move to:

Amend P802.3bn Task Force objective as follows:

- "PHY to have:
 - a downstream frame error loss ratio better than 10^-6 at the MAC/PLS service interface;
 - an upstream frame error <u>loss</u> ratio better than 5x10^-5 at the MAC/PLS service interface."

Direct the P802.3bn Chair to bring forward at next IEEE 802 plenary meeting for Working Group approval.



Thank you

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