

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By: Seconded By:

Motion:

Move to adopt all resolutions to comments on Clause 0/2/3/4 as resolved by comment resolution ad-hoc, including requests for contributions as necessary, and to grant editorial license for all unresolved editorial comments if any.

Type (Technical or Administrative): 75% needed to pass

Voting:

For: Against: Abstain (or Other type): 100.0% in favor

Result (Passed or failed):

Subsidiary Motions:

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By: Seconded By:

Motion:

Move to adopt all resolutions to comments on the OAM Section, as resolved by comment resolution ad-hoc, including requests for contributions as necessary, and to grant editorial license for all unresolved editorial comments if any.

Type (Technical or Administrative): 75% needed to pass

Voting:

For: Against: Abstain (or Other type): 100.0% in favor

Result (Passed or failed):

Subsidiary Motions:

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By: Seconded By:

Motion:

Move to grant editorial license to OAM editors to update the MIB and Table D.2 to attempt to maintain technical consistency with other clauses in D2.5.

Type (Technical or Administrative): 75% needed to pass

Voting:

For: Against: Abstain (or Other type): 100.0% in favor

Result (Passed or failed):

Subsidiary Motions:

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By:

Seconded By:

Motion:

Move to adopt all resolutions to comments on the Intro Section (Clause 1), as resolved by comment resolution ad-hoc, including requests for contributions as necessary, and to grant editorial license for all unresolved editorial comments if any.

Type (Technical or Administrative):

75% needed to pass

Voting:

For: Against: Abstain (or Other type):

100.0% in favor

Result (Passed or failed):

Subsidiary Motions:

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By:

Seconded By:

Motion:

Move to adopt all resolutions to comments on the Bridging Section, as resolved by comment resolution ad-hoc, including requests for contributions as necessary, and to grant editorial license for all unresolved editorial comments if any.

Type (Technical or Administrative):

75% needed to pass

Voting:

For: Against: Abstain (or Other type):

100.0% in favor

Result (Passed or failed):

Subsidiary Motions:

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By:

Seconded By:

Motion:

Move to adopt all resolutions to comments on the Fairness Section (Clause 9), as resolved by comment resolution ad-hoc, including requests for contributions as necessary, and to grant editorial license for all unresolved editorial comments if any.

Type (Technical or Administrative):

75% needed to pass

Voting:

For: Against: Abstain (or Other type):

100.0% in favor

Result (Passed or failed):

Subsidiary Motions:

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By: Seconded By:

Motion:

Move to adopt all resolutions to comments on the PHY Section (Clauses 7, B, C), as resolved by comment resolution ad-hoc, including requests for contributions as necessary, and to grant editorial license for all unresolved editorial comments if any.

Type (Technical or Administrative): 75% needed to pass

Voting:

For: Against: Abstain (or Other type): 100.0% in favor

Result (Passed or failed):

Subsidiary Motions:

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By:

Seconded By:

Motion:

Move to adopt all resolutions to comments on the Topology/Protection Section (Clause 10), as resolved by comment resolution ad-hoc, including requests for contributions as necessary, and to grant editorial license for all unresolved editorial comments if any.

Type (Technical or Administrative):

75% needed to pass

Voting:

For: Against: Abstain (or Other type):

100.0% in favor

Result (Passed or failed):

Subsidiary Motions:

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By: Seconded By:

Motion:

Move to adopt all resolutions to comments on the MAC Section, as resolved by comment resolution ad-hoc, including requests for contributions as necessary, and to grant editorial license for all unresolved editorial comments if any.

Type (Technical or Administrative): 75% needed to pass

Voting:

For: Against: Abstain (or Other type): 100.0% in favor

Result (Passed or failed):

Subsidiary Motions:

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By:

Seconded By:

Motion:

Move to replace "|" with "-" in Equation 6.1 (page 89, line 29).

Type (Technical or Administrative):

75% needed to pass

Voting:

For: Against: Abstain (or Other type):

100.0% in favor

Result (Passed or failed):

Subsidiary Motions:

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By: Seconded By:

Motion:

Move to replace "Q_TX_PHY" with "Q_TX_COUNT" on Table-Row 6.32-12 (page 172, line 40).

Type (Technical or Administrative): 75% needed to pass

Voting:

For: Against: Abstain (or Other type): 100.0% in favor

Result (Passed or failed):

Subsidiary Motions:

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By: Seconded By:

Motion:

Move to authorize the Chief Editor and the editorial team to create P802.17/D2.5 based on P802.17/D2.4 and the instructions contained within those comment resolutions and motions that have been formally approved at the August 2003 session in San Jose and to circulate it for a 15-day comment period and WG recirculation ballot.

Type (Technical or Administrative): 75% needed to pass

Voting:

For: Against: Abstain (or Other type): 100.0% in favor

Result (Passed or failed):

Subsidiary Motions:

Date / Time: (mm/dd/yy hh:mm AM/PM) Motion #:

Moved By: Seconded By:

Motion:

Move to adjourn.

Type (Technical or Administrative): 50% needed to pass

Voting:

For: Against: Abstain (or Other type): 100.0% in favor

Result (Passed or failed):

Subsidiary Motions:
