

P802.3ds D1.0 200 Gb/s per Wavelength MMF PHYs Task Force 1st Task Force review comments

Cl 300 SC 300.1 P45 L # 16

Bernier, Eric Huawei

Comment Type E Comment Status D Clause 300 Overview

Figure 300-1 contains the wrong nomenclature

*SuggestedRemedy*

Update the figure to the appropriate nomenclature

Proposed Response Response Status W

PROPOSED ACCEPT IN PRINCIPLE.

Replace xRn with SRn-30 (n = 1,2,4 and 8) and yRn with SRn-50 (n=1,2,4 and 8).

Cl 45 SC 45.2.1 P18 L # 17

Bernier, Eric Huawei

Comment Type T Comment Status D Clause 45

1.77 has been allocated to a different project.

*SuggestedRemedy*

Suggest to move to register 1.78. Update the register address for the reserved field.

Proposed Response Response Status W

PROPOSED ACCEPT.

Cl 45 SC 45.2.1 P18 L # 18

Bernier, Eric Huawei

Comment Type E Comment Status D Clause 45

Subclause number 45.2.1.60f is already in use by the DM project.

*SuggestedRemedy*

reassign to clause number : 45.2.1.60g

Proposed Response Response Status W

PROPOSED ACCEPT.

Cl 45 SC 45.2.1.60f P23 L # 19

Bernier, Eric Huawei

Comment Type E Comment Status D Clause 45

Subclause number 45.2.1.60f is already in use by the DM project.

*SuggestedRemedy*

reassign to clause number : 45.2.1.60g (reassign 45.2.1.60f.1 and 45.2.1.60f.2, table number should be reassigned to Table 45-58g and editor's note should be modified to take into account the change. The editor should use judgement to correct any additional discrepancy.

Proposed Response Response Status W

PROPOSED ACCEPT IN PRINCIPLE.

Implement with editorial license.

Cl 45 SC 45.2.1.60f P23 L # 20

Bernier, Eric Huawei

Comment Type T Comment Status D Clause 45

1.77 has been allocated to a different project.

*SuggestedRemedy*

Suggest to move to register 1.78. (Register should be changed in table 45-58g, subclause 45.2.1.60f.1 and 45.2.1.60f.2 should be updated to reflect this transition to register 1.78)

Proposed Response Response Status W

PROPOSED ACCEPT IN PRINCIPLE.

Implemented with editorial license.

Cl 300 SC 300.9.7 P64 L27 # 36

Dawe, Piers Nvidia

Comment Type TR Comment Status D TDECQ

A histogram is a table of value, count pairs. A histogram \*window\* is a box on the scope screen. Also we should be clear whether it is measured to edges or centres. There is a similar comment against P802.3dj D3.0.

*SuggestedRemedy*

Change "histogram spacing" to: "spacing of the centers of the histogram windows"

Proposed Response Response Status W

PROPOSED ACCEPT.