IEEE 1904.4 Nx25G-EPON MGMT, D3.0, Received Comments (all comments) Print	ted on 3/31/2025 at 9:49:57 AM
#17 Type: E TF: TF4 Clause: 9 Page: 102 Line: 29 Commenter: Shukla, Ishita / Arista Networks	
Comment Status: New Response Status: None Commenter Satisfaction: None Category: -	
Slightly different format than intended	
Would be great to follow standard format	
#10 Type: E TF: TF4 Clause: 9.3.4.1 Page: 117 Line: 13 Commenter: Kramer, Glen / Broadcom Corporation	
Comment Status: New Response Status: None Commenter Satisfaction: None Category: -	
Caption of Figure 9-9 is shown on a different page than the figure itself.	
Move the caption to be on the same page as the figure.	
-	
#1 Type: TR TF: TF4 Clause: 3.1 Page: 28 Line: 2 Commenter: Kramer, Glen / Broadcom Corporation	
#1Type: TRTF: TF4Clause: 3.1Page: 28Line: 2Commenter: Kramer, Glen / Broadcom CorporationComment Status: NewResponse Status: NoneCommenter Satisfaction: NoneCategory: -	
Missing definitions for "envelope quantum" and "envelope quantum time"	
Add the following definition of envelope quantum (copied from 802.3-2022): "envelope quantum: A unit of information volume. Each envelope	guantum represents 64 hits of
data plus the layer-specific encoding. Thus, at the MAC Control sublayer and above, an envelope quantum is equal to 64 bits. Within the MCRS, a	
72 bits (i.e., 64 bits of data and 8 bits of control). Within the PCS, after the 64B/66B encoding, an envelope quantum contains 66 bits, and after 2	
envelope quanta are packed into a single 257-bit block. Add the following definition of envelope quantum time: "The unit of measurement of ti	
parameters and OAM attributes. Each envelope quantum time unit represents the time required to transmit one envelope quantum between th across 25GMII, and is equal to 2.56 ns."	e MCRS and the PCS sublayers
-	
#4 Type: T TF: TF4 Clause: 3.2 Page: 32 Line: 7 Commenter: Kramer, Glen / Broadcom Corporation	
Comment Status: New Response Status: None Commenter Satisfaction: None Category: -	
Sub-clause 3.2 includes many acronyms that are not used anywhere in text.	
Delete entries for the following acronyms: 10GE, ACS, ADSL, bL-ONU, bRTT, BW, DEI, DSLAM, EDP, EER, FDV, FE, FLR, FRD, GDA, GE, HGU, HGW,	LOID , MTU, nbL-ONU, PBS,
PCP, PIR, RGU, RR, RRQ, SCB, SD, SF, SMB, SNMP, SP, STP, TDMA, TRx, UGS, UGS-AD, URL, USB, VDSL2, WFQ, WLAN, WRQ, WRR, wRTT	
#2 Type: TR TF: TF4 Clause: 3.2 Page: 33 Line: 7 Commenter: Kramer, Glen / Broadcom Corporation	
Comment Status: New Response Status: None Commenter Satisfaction: None Category: -	
Missing acronyms for "EQ" and "EQT"	
Add the following acronyms: EQ envelope quantum EQT envelope quantum time	
#3 Type: TR TF: TF4 Clause: 3.2 Page: 36 Line: 7 Commenter: Kramer, Glen / Broadcom Corporation	
Comment Status: New Response Status: None Commenter Satisfaction: None Category: -	
The unit of TQ is not applicable to 25G-EPON and 50G-EPON systems. Instead, EQT should be used.	
Delete the definition of "time quantum". Delete the acronym "TQ time quantum" In the attribute aClockTranspTransfer (0xDB/0x07-03), replace	ce TQ and EQT (page 361, line 7)
In the attribute aClockTranspRtt (0xDB/0x07-05), replace TQ and EQT (page 362, line 13)	
-	
#5 Trans 5 TS TS 4 Clauses 14 Deces 264 Lines 4 Commenter Known Class (Deceders Comparation	
#5 Type: E TF: TF4 Clause: 14 Page: 364 Line: 1 Commenter: Kramer, Glen / Broadcom Corporation	
Comment Status: New Response Status: None Commenter Satisfaction: None Category: -	
Page 364 in the middle of clause 14 is left blank.	
Remove the blank page	
#6 Type: E TF: TF4 Clause: 4.9 Page: 54 Line: 20 Commenter: Kramer, Glen / Broadcom Corporation	
Comment Status: New Response Status: None Commenter Satisfaction: None Category: -	
A cross-reference to Figure 4-5 contains both Figure number and full title. All other cross-references only contain the Figure number.	
If this deviation is not intentional, remove the figure title from the cross-reference.	
-	
#8 Type: ER TF: TF4 Clause: 7.4.1 Page: 61 Line: 38 Commenter: Kramer, Glen / Broadcom Corporation	

Comment Status: New Response Status: None Commenter Satisfaction: None Category: -

Cross-references to figures in Clause 7 are wrong.

page 61, line 38: 7-20 should reference 7-1 page 62, line 7: 7-20 should reference 7-1 page 62, line 13: 7-20 should reference 7-1 page 62, line 18: 7-20 should reference 7-1 page 64, line 29: 7-21 should reference 7-2 page 65, line 4: 7-22 should reference 7-3 page 65, line 8: 7-23 should reference 7-4 page 65, line 13: 7-24 should reference 7-5

#12Type: ETF: TF4Clause: 7Page: 62Line: 5Commenter: Shukla, Ishita / Arista NetworksComment Status: NewResponse Status: NoneCommenter Satisfaction: NoneCategory: -

Discrepancy between the Figure numbers in the diagram vs the text, please correct. For example: Multicast group control requirements cover methods and protocols used to create and delete multicast groups and to add or remove destination output ports to and from the existing multicast groups (see step 1 in Figure 7-20) ---> there is no figure 7-20.

Requesting a look over this clause, as the discrepancy can be confusing to a consumer of standards. I have noticed this multiple times under clause, please correct

EEE 1904.4 Nx25G-EPON MGMT, D3.0, Received Comments (all comments) Printed on 3/31/2025 at 9:49:57 AM
13 Type: T TF: TF4 Clause: 7 Page: 64 Line: 1 Commenter: Shukla, Ishita / Arista Networks
omment Status: New Response Status: None Commenter Satisfaction: None Category: -
echnical clairity needed here: Note that the downstream MPCPDUs sent in envelopes with mPLIDs are typically delivered to multiple ONUs, and therefore the Timestamp
alues in these MPCPDUs are not pre-compensated for the individual ONU's RTTs. Consequently, an ONU shall not attempt to synchronize its local MPCP clock using the
imestamp values from the MPCPDUs received over the unidirectional PLIDs. Vhere does this Timestamp originate from, and does it not change per frame here? Also how is the sychronization of clocks happening here if timestamp is not being used?
7 Type: E TF: TF4 Clause: 7.4.2.2 Page: 65 Line: 16 Commenter: Kramer, Glen / Broadcom Corporation
omment Status: New Response Status: None Commenter Satisfaction: None Category: -
aptions of Figures 7-3 and 7-4 are shown on different pages than the figures themselves.
Nove the captions to be on the same page as the figures.
14 Type: T TF: TF4 Clause: 7 Page: 68 Line: 10 Commenter: Shukla, Ishita / Arista Networks
omment Status: New Response Status: None Commenter Satisfaction: None Category: -
echnical clairity needed here: A server-controlled group membership (sometimes referred to as static multicast session) is initiated and configured by a multicast server or IMS without any explicit input from multicast clients.
low is the membership being initiated from the serveris the server simply sending the feed or is it supposed to send membership requests/joins?
15 Type: E TF: TF4 Clause: 7 Page: 69 Line: 10 Commenter: Shukla, Ishita / Arista Networks
omment Status: New Response Status: None Commenter Satisfaction: None Category: -
loticed odd format for this paragraph in particular, not sure if this was intended or not
Vould be great if we can correct format here
16 Type: T TF: TF4 Clause: 7 Page: 70 Line: 12 Commenter: Shukla, Ishita / Arista Networks
omment Status: New Response Status: None Commenter Satisfaction: None Category: -
omment Status: New Response Status: None Commenter Satisfaction: None Category: - echnical clarity needed here: A multicast group at an ONU denotes a set of service ports configured to forward frames belonging to a given multicast session. A multicast roup is created at an ONU when the first service port is configured to forward frames belonging to a given multicast group is considered deleted when the
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omment Status: New Response Status: None Commenter Satisfaction: None Category: - echnical clarity needed here: A multicast group at an ONU denotes a set of service ports configured to forward frames belonging to a given multicast session. A multicast group is considered deleted when the sist port is configured to not forward the frames, however the this does not account for the feed being received from upstream, although the iNU no longer forwards the traffic, but it can potentially get overwhelmed due to excessive traffic being received. Do we have any mechanism to flag the upstream to not orward the frames. 11 Type: E TF: TF4 Clause: - Page: 8 Line: - Commenter: Stanley, Dorothy / Hewlett Packard Enterprise 0 Omment Status: New Response Status: None Commenter Satisfaction: None Category: - 11 Type: E TF: TF4 Clause: - Page: 8 Line: - Commenter: Stanley, Dorothy / Hewlett Packard Enterprise 0 omment Status: New Response Status: None Commenter Satisfaction: None Category: - 18 Type: T TF: TF4 Clause: 8 Page: 86 Line: 17 Commenter: Stukla, Ishita / Arista Networks 0 mment Status: New Response Status: None Commenter Satisfaction: None Category: - 18 Type: T TF: TF4 Clause: 8
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