

#20171011_1757	Clause: 14.4.2.2.1	Page: 757	Line: -	Commenter: Kazutaka Kawamoto / Sumitomo Electric
Comment Status: Received		Category: -		
For supporting NBASE-T(IEEE802.3bz) Actually, this request is for 'IEEE Std 1904.1-2017', though I couldn't find it in the 'Standard Revision' menu.				
Add below values in Attribute aPhyType (0x07/0x00-20). Please see supplemental file for reference. 2.5GBASE-T: IEEE Std 802.3, Clause126 2.5 Gb/s 64B/65B PAM16				
5GBASE-T: IEEE Std 802.3, Clause126 5 Gb/s 64B/65B PAM16 2.5GBASE-T: 0x7D 5GBASE-T: 0x7E				
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#20180823_1329	Clause: 14.4.3.2.18	Page: 617	Line: -	Commenter: Glen Kramer / Broadcom
Comment Status: Received		Category: -		
Wrong context object is shown for the aQueueConfig attribute.The Context should be L-ONU (LLID) or UNI, but it is shown as ONU. It seems a mistake was introduced into the draft D2.4 unintentionally. The accepted contribution (rmtf_1607_kramer_2a.pdf) specified the context for aQueueConfig to be either LLID or UNI port. But the draft published after the meeting showed it as ONU, and the mistake wasn't noticed at that time.				
In the sentence "The aQueueConfig attribute is associated with the ONU object (see 14.4.1.1)" replace "ONU" with "LLID or UNI Port"				
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#20180823_1341	Clause: 13.4.1	Page: 426	Line: -	Commenter: Glen Kramer / Broadcom
Comment Status: Received		Category: -		
Wrong cross-reference in item h: "Opcode. This field carries the value of the operation code, identifying a type of the eOAMPDU specified in this profile (see 13.4.1.4)."				
13.4.1.4 describes the Multipart eOAMPDU response sequence. The cross-reference should be to subclause 13.4.2.1 "OAMPDU codes"				
Replace "(see 13.4.1.4)" with "(see 13.4.2.1)"				
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