00 /	SC 0	Р	L	# 511	Cl 200A	SC 2	200A.2.4.	.1.1	Р	L	# 513	
DeSanti, Claudio Dell Technologies					DeSanti, Claudio Dell Technologies							
Comment Type E Comment Status D Change the structure of clause 200 as suggested by David					Comment Type E Comment Status D Remove the six levels headings							
SuggestedRemedy						SuggestedRemedy						
<ul> <li>* change the title of clause 200 to be: "Physical Layers and management parameters for increased-reach point-to-multipoint Ethernet optical subscriber access (Super-PON)"</li> <li>* keep subclause 200.1 as is</li> <li>* create a new subclause 200.2: "Super-PON Physical Medium Dependent (PMD) Sublayer and Medium"</li> <li>* move the existing subclauses 200.2 to 200.12 under subclause 200.2</li> <li>* move the existing subclause 200A.2 to be subclause 200.3: "Super-PON Physical Coding Sublayer and Physical Media Attachment"</li> <li>* add the following sentence at the beginning of subclause 200.3.1 ("Overview"): "The Super-PON Physical Coding Sublayer and Physical Media Attachment are based on the Nx25G-EPON Physical Coding Sublayer and Physical Media Attachment (see Clause 142) with scaled down speeds and support for only one ONU channel."</li> <li>* move the existing subclause 200A.3 to be subclause 200.4: "Super-PON Reconciliation Sublayer"</li> <li>* add the following sentence at the beginning of subclause 200.4: "Overview"): "The Super-PON Reconciliation Sublayer"</li> </ul>					This primitive defines the transfer of data (in the form of 257-bit single data-unit vectors) from the PCS to the PMA by the PCS Transmit process, see 142.2. Semantics of the service primitive (in bold) See 142.4.1.1.1. When generated (in bold) The PCS continuously sends tx_code_group<256:0> single data-unit vectors to the PMA according to the PMA transmit clock at either (10.3125/257) GHz or (2.578125/257) GHz as defined in 142.4.4. Effect of receipt (in bold) See 142.4.1.1.3.							
											Proposed Response Response Status W	
					PROPOSED ACCEPT IN PRINCIPLE.							
					(see Clause 143) with scaled down speeds and support for only one ONU channel." * move the existing subclause 200A.4 to be subclause 200.5: "Super-PON Multipoint MAC Control Sublayer"						This primitive defines the transfer of data (in the form of 257-bit single data-unit vectors) from the PCS to the PMA by the PCS Transmit process, see 142.2.	
<ul> <li>* add the following sentence at the beginning of subclause 200.5.1 ("Overview"): "The Super-PON Multipoint MAC Control Sublayer is based on the Nx25G-EPON Multipoint MAC Control Sublayer (see Clause 144) with scaled down speeds and support for only one ONU channel."</li> <li>* move annex 200B to be annex 200A</li> <li>* move annex 200C to be annex 200B</li> </ul>					For semantics of the service primitive, see 142.4.1.1.1.							
					The PCS continuously sends tx_code_group<256:0> single data-unit vectors to the PM/ according to the PMA transmit clock at either (10.3125/257) GHz or (2.578125/257) GHz as defined in 142.4.4.							
	Response	Response Status W		For effect of receipt, see 142.4.1.1.3.								
PROPOSED ACCEPT.				C/ 200A	SC :	200A.2.4.	.1.2	Р	L	# 514		
				DeSanti, Claudio			Dell Technologies					

Comment Type E

SuggestedRemedy

Proposed Response

as for 200A.2.4.1.1.1

PROPOSED ACCEPT.

Remove the six levels headings

C/ 200A SC 200A.2.4.1.2

Comment Status D

Response Status W

## Proposed Responses IEEE P802.3cs D1.1 SuperPON Task Force 2nd Task Force review comments

C/ 200C	SC 200C.3	P <b>7</b>	3	L <b>26</b>	# 512					
DeSanti, Cl	audio	Dell	Technologies							
Comment T	ype E	Comment Status	D							
Remove "(see clause 5.10)"										
SuggestedRemedy										
Proposed R	Response	Response Status	w							
PROPC	SED ACCEPT.									

C/ 200C SC 200C.3