
CI	166	SC	166	P	15	L	2	#	R1-1
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Chen, Chi-Hua

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Comment Type	E	Comment Status	D
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The title of Clause 166 in IEEE Draft 802.3-2022/Cor 2/D3.1 is specified as "166. Physical Coding Sublayer (PCS), Physical Medium Attachment (PMA) sublayer, and Physical Medium Dependent (PMD), types 2.5GBASE-AU, 5GBASE-AU, 10GBASE-AU, 25GBASE-AU, and 50GBASE-AU."

However, the title of Clause 166 in IEEE Std 802.3cz-2023 is specified as "166. Physical Coding Sublayer (PCS), Physical Medium Attachment (PMA) sublayer, and Physical Medium Dependent (PMD) sublayer, types 2.5GBASE-AU, 5GBASE-AU, 10GBASE-AU, 25GBASE-AU, and 50GBASE-AU."

Since IEEE Draft 802.3-2022/Cor 2/D3.1 is based on IEEE Std 802.3cz-2023, the title of Clause 166 should be consistent with that in IEEE Std 802.3cz-2023. Therefore, "Physical Medium Dependent (PMD)" should be revised to "Physical Medium Dependent (PMD) sublayer".

Suggested Remedy

Since IEEE Draft 802.3-2022/Cor 2/D3.1 is based on IEEE Std 802.3cz-2023, the title of Clause 166 should be consistent with that in IEEE Std 802.3cz-2023. Therefore, "Physical Medium Dependent (PMD)" should be revised to "Physical Medium Dependent (PMD) sublayer".

Proposed Response	Response Status	W
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PROPOSED REJECT.

The CRG refers this change to IEEE SA Editorial staff for consideration during preparation for publication.