

SG5-Cn STUDY GROUP 5

Original: English

Question(s): [2/5] [Wroclaw, Poland, 17-21 June 2024]

CONTRIBUTION

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Source: IEEE 802.3 Ethernet Working Group¹

Title: IEEE 802.3 Ethernet Working Group comments on ITU-T K.117

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Abstract: This contribution provides comments on K.117.

Discussion

ITU-T Study Group 5 liaison letter SG5-LS112 noted that ITU-T SG5 Q2/5 had opened a new work item to revise ITU-T K.117 "Primary protector parameters for the surge protection of equipment Ethernet ports" and that ITU-T SG5 would welcome a contribution from the IEEE 802.3 Ethernet Working Group regarding this revision.

In response to this opportunity, the IEEE 802.3 Ethernet Working Group has comments on K.117 shown as marked-up text in the embedded document.

This contribution was agreed to at the IEEE 802.3 Ethernet Working Group plenary meeting, held in Denver, CO, USA on 14 March 2024.

Proposal

The comments in the embedded document should be taken into consideration in development of K.117.

¹This document solely represents the views of the IEEE 802.3 Working Group and does not necessarily represent a position of the IEEE, the IEEE Standards Association, or IEEE 802.