
Mehanske konstrukcije elektronske opreme - Mere mehanskih konstrukcij v seriji 482,6 mm (19 in) - 3-103. del: Kodirni in poravnalni trn

Mechanical structures for electronic equipment - Dimensions of mechanical structures of the 482,6 mm (19 in) series - Part 3-103: Keying and alignment pin

Bauweisen für elektronische Einrichtungen - Maße der 482,6-mm-(19-in-)Bauweise - Teil 3-103: Kodierung und Führungstift

Structures mécaniques pour équipements électroniques - Dimensions des structures mécaniques de la série 482,6 mm (19 pouces) - Partie 3-103: Codage et broche d'alignement

Ta slovenski standard je istoveten z: prEN IEC 60297-3-103:2025

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ICS:

31.240

Mehanske konstrukcije za elektronsko opremo

Mechanical structures for electronic equipment

oSIST prEN IEC 60297-3-103:2026

en



48D/795/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER:

IEC 60297-3-103 ED2

DATE OF CIRCULATION:

2025-11-14

CLOSING DATE FOR VOTING:

2026-02-06

SUPERSEDES DOCUMENTS:

48D/791/RR

IEC SC 48D : MECHANICAL STRUCTURES FOR ELECTRICAL AND ELECTRONIC EQUIPMENT	
SECRETARIAT: Germany	SECRETARY: Mr Arno Bergmann
OF INTEREST TO THE FOLLOWING COMMITTEES: SC 48B	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED: Safety	
☒ SUBMITTED FOR CENELEC PARALLEL VOTING Attention IEC-CENELEC parallel voting The attention of IEC National Committees, members of CENELEC, is drawn to the fact that this Committee Draft for Vote (CDV) is submitted for parallel voting. The CENELEC members are invited to vote through the CENELEC online voting system.	☐ NOT SUBMITTED FOR CENELEC PARALLEL VOTING

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TITLE:

Mechanical structures for electronic equipment - Dimensions of mechanical structures of the 482,6 mm (19 in) series - Part 3-103: Keying and alignment pin

PROPOSED STABILITY DATE: 2029

NOTE FROM TC/SC OFFICERS:

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Link to Committee Draft for Vote (CDV) online document:

<https://osd.iec.ch/#/editor/archive/3877bc98-42bb-df99-e063-b912000a38e2/en/CCDV/1>

How to access

This link leads you to the Online Standards Development (OSD) platform for National Mirror Committee's (NMC) comments. The project draft may be found further down this document.

Resource materials

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