



SLOVENSKI STANDARD
oSIST prEN IEC 61169-1-9:2024

01-april-2024

Radiofrekvenčni konektorji - 1-9. del: Mehanske preskusne metode - Izvlečna luknja za varnostno žico

Radio-frequency connectors- Part 1-9: Mechanical test methods- Safety wire hole pull-out

iTeh Standards
(<https://standards.iteh.ai>)

Ta slovenski standard je istoveten z: prEN IEC 61169-1-9:2024

[oSIST prEN IEC 61169-1-9:2024](https://standards.iteh.ai/catalog/standards/sist/2b134ca5-b138-4d8b-bdb8-7e473fbf74a4/osist-pren-iec-61169-1-9-2024)

<https://standards.iteh.ai/catalog/standards/sist/2b134ca5-b138-4d8b-bdb8-7e473fbf74a4/osist-pren-iec-61169-1-9-2024>

ICS:

33.120.30	Radiofrekvenčni konektorji (RF)	RF connectors
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46F/659/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER:

IEC 61169-1-9 ED1

DATE OF CIRCULATION:

2024-02-09

CLOSING DATE FOR VOTING:

2024-05-03

SUPERSEDES DOCUMENTS:

46F/642/NP, 46F/654/RVN

IEC SC 46F : RF AND MICROWAVE PASSIVE COMPONENTS

SECRETARIAT:

United States of America

SECRETARY:

Mr John Morelli

OF INTEREST TO THE FOLLOWING COMMITTEES:

PROPOSED HORIZONTAL STANDARD:



Other TC/SCs are requested to indicate their interest, if any, in this CDV to the secretary.

FUNCTIONS CONCERNED:

☐ EMC☐ ENVIRONMENT☒ QUALITY ASSURANCE☐ SAFETY☒ SUBMITTED FOR CENELEC PARALLEL VOTING☐ NOT 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.

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This document is still under study and subject to change. It should not be used for reference purposes.

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Recipients of this document are invited to submit, with their comments, notification of any relevant "In Some Countries" clauses to be included should this proposal proceed. Recipients are reminded that the CDV stage is the final stage for submitting ISC clauses. (SEE [AC/22/2007](#) OR [NEW GUIDANCE DOC](#)).

TITLE:

Radio-frequency connectors- Part 1-9: Mechanical test methods- Safety wire hole pull-out

PROPOSED STABILITY DATE: 2027

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