
Radiofrekvenčni konektorji - 32. del: Radiofrekvenčni (RF) koaksialni konektorji z notranjim premerom zunanega vodnika 1,85 mm (0,072 in) z navojnim spojem - Karakteristična impedanca 50 ohmov (tip 1,85) - Dopolnilo A1

Radio-frequency connectors - Part 32: RF coaxial connectors with inner diameter of outer conductor 1,85 mm (0,072 in) with screw coupling - Characteristic impedance 50 ohms (type 1,85)

Hochfrequenz-Steckverbinder - Teil 32: HF-Steckverbinder mit 1,85 mm (0,072 in) Innendurchmesser des Außenleiters mit Schraubverbindung - Wellenwiderstand 50 Ohm (Typ 1,85)

Connecteurs pour fréquences radioélectriques - Partie 32: Connecteurs coaxiaux pour fréquences radioélectriques avec diamètre intérieur du conducteur extérieur de 1,85 mm (0,072 in) à verrouillage à vis - Impédance caractéristique 50 ohms (type 1,85)

Ta slovenski standard je istoveten z: EN 61169-32:1999/prA1:2026

ICS:

33.120.30	Radiofrekvenčni konektorji (RF)	RF connectors
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SIST EN 61169-32:2005/oprA1:2026 **en**

Sample Document

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46F/746/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER: IEC 61169-32/AMD1 ED1	
DATE OF CIRCULATION: 2026-09-04	CLOSING DATE FOR VOTING: 2026-11-27
SUPERSEDES DOCUMENTS: 46F/717/RR	

IEC SC 46F : RF AND MICROWAVE PASSIVE COMPONENTS	
SECRETARIAT: United States of America	SECRETARY: Mr John Morelli
OF INTEREST TO THE FOLLOWING COMMITTEES:	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED:	
☒ 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:

Amendment 1 – Radio-frequency connectors – Part 32: RF coaxial connectors with inner diameter of outer conductor 1,85 mm (0,072 in) with screw coupling – Characteristic impedance 50 ohms (type 1,85)

PROPOSED STABILITY DATE: 2029

NOTE FROM TC/SC OFFICERS:

Document being revised to create Grade 0 connector added title and introduction

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