

Tehnike izločanja parametrov za evropski mini preskusni čip

Recommendation on necessary concepts to model behavioural semantics

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RENUMBERED TITLE PAGE FOR ENGLISH VERSION

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to model behavioural semantics**

This CENELEC Report has been prepared by the Technical Committee CENELEC TC 217, Electronic Design Automation (EDA) (former TC 117). It was approved by the Technical Committee on 1994-10-25 and endorsed by the CENELEC Technical Board on 1994-12-06.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.

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CENELEC

European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

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Following decision D085/095 of the CENELEC Technical Board, all CLC/TC numbers starting from 100 have been increased by 100 to become e.g. 217.

Consequently, this technical report has been renumbered **R217-007**.

The renumbered title page is to be **added** to all copies of R117-007:1995.

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