SOFTWARE LICENSE AGREEMENT

between

Swiss Federal Institute of Technology (EPFL) Electronics Laboratory (LEG) ELB-Ecublens

CH-1015 Lausanne, Switzerland

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- 1) Subject of this agreement is the low-voltage, low-current MOS transistor model for circuit simulation called "EKV MOST Model" as developed, implemented and tested by the Electronics Laboratory (LEG) of the Swiss Federal Institute of Technology (EPFL). EPFL-LEG owns the right to distribute the EKV MOST model.
- 2) The EKV MOST model is distributed via e-mail as a model kit including a generic C source code and the related documentation in PostScript (.ps) or Acrobat format (.pdf). The EKV MOST model is available to all interested parties for circuit simulation for both commercial and non-commercial applications.
- 3) The EKV MOST model kit is distributed as is, completely without warranty or service support. Neither the EPFL-LEG, nor its employees are liable for the condition or performance of the software.
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- (d) In order to protect the reputation of the model and to ensure consistency across implementations, the licensee must obtain written authorization from EPFL-LEG before using the name "EKV" in any form including documentation, literature and publicity. This authorization will be granted subject to objective tests carried out at the EPFL-LEG.
- 5) The licensee agrees to inform EPFL-LEG of modifications he brings to the original EKV MOST model and the related code. In particular, the licensee undertakes to provide the EPFL-LEG with a copy of the EKV source code corresponding to object code in commercially distributed executables.
- 6) The licensee agrees to send the result of the evaluation of the EKV MOST model in the form of a report stating the reasons for which he decided to use or not use the model, within 12 months from the date of obtention of the model kit.

Company: EPFL - LEG Place: Date: Name:	Company: Place: Date: Name:
Position:	Position:
Signature:	Signature: