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PSE52 Realtime Controller 1003.13 TM-2003 System. LABEL FOR LOGO. PSE52-2003. Also see the POSIX Trademark License Agreement. DESCRIPTION. This Product Standard is for operating system environments providing realtime services based on IEEE Std 1003.13 Profile PSE52.

POSIX® Product Standards - IEEE

PSE52 Realtime Controller 1003.13™-2003 System certification is for embedded operating system environments providing realtime services based on IEEE Std 1003.13 Profile PSE52. This supports applications portability at the source code level and includes the provision of a standard operating system interface and environment, which includes a simple file system implementation, one implicit process with threads support.

POSIX Certification home - IEEE

IEEE Std 1003.1-2017 (Revision of IEEE Std 1003.1-2008) - IEEE Standard for Information Technology--Portable Operating System Interface (POSIX(R)) Base Specifications, Issue 7 is available from either The Open Group or IEEE and is, as of 22.7.2018, the current standard.

POSIX - Wikipedia

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POSIX conformance Statements - IEEE

This standard defines a standard operating system interface and environment, including a command interpreter (or "shell"), and common utility programs to support applications portability at the source code level.

1003.1-2008 - IEEE Standard for Information Technology ...

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A Bibliography of IEEE Standards Nelson H. F. Beebe University of Utah ... IEEE. 1003.9-1992 (R1998) IEEE Standard for Information Technol-ogy | POSIX R FORTRAN 77 Language Interfaces | Part 1: ... terpretations for IEEE Std 1003.1-1990 and IEEE Std 2003.1-1992. IEEE, New York, NY, USA, Oc-tober 1994. ISBN 1-55937-449-7

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