Auto Characterization of PDK (ACoP): ibm65

Process Execution: kal5nx

Characterization Tool: kmr6v & rpm6q

May 24, 2013

Abstract

This report has been auto generated by a tool, originally designed at the University of Virginia, to automate the process of characterizing new process models. All data herein was automatically produced via a suite of generic Spectre tests in an effort to more efficiently define a new process development kit (PDK). Any questions relating to the operation or results of this tool should be addressed to the authors aforementioned in this document.

List of Figures