State-Machine Configurator

Use-Case Model

Version 1.0

Revision History

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Use-Case Model

# Use-Cases Identification

[Identify actors, scenarios and use cases. Describe the three most important use-cases according to the following format:

***Use case: Creation and maintenance of code through a graphical interface***

***Level: <one of: summary level, user-goal level, sub-function>***

***Primary actor: Engineer***

***Main success scenario: The user successfully creates and maintains a hardware project***

***Extensions: A software engineer is needed to debug the code in case of a fault***

# UML Use-Case Diagrams

