

Generation

Execution

Add-ons



Test Pattern Generation

The TPG application is used to develop and modify boundary-scan test procedures.



Test Program Execution

The Runner application is used to execute boundary-scan and embedded functional test procedures.



Testing Across Assemblies

The Merge application is used to combine design data for two or more PCB assemblies for system-level boundary-scan testing.



JTAG Embedded Testing

The JET application is used to develop and modify embedded functional test procedures.



Advanced Diagnostics

The ADO application is used in conjunction with Runner to automate failure analysis with boundary-scan test procedures.



In-Circuit Programming Tool

The Flash application is used to perform in-system testing and programming on Flash, CPLD, SEEPROM, and other programmable devices.



Design for Test Analysis

The DFT Analyzer application is used to generate statistical test reports for boundary-scan and embedded functional test procedures.



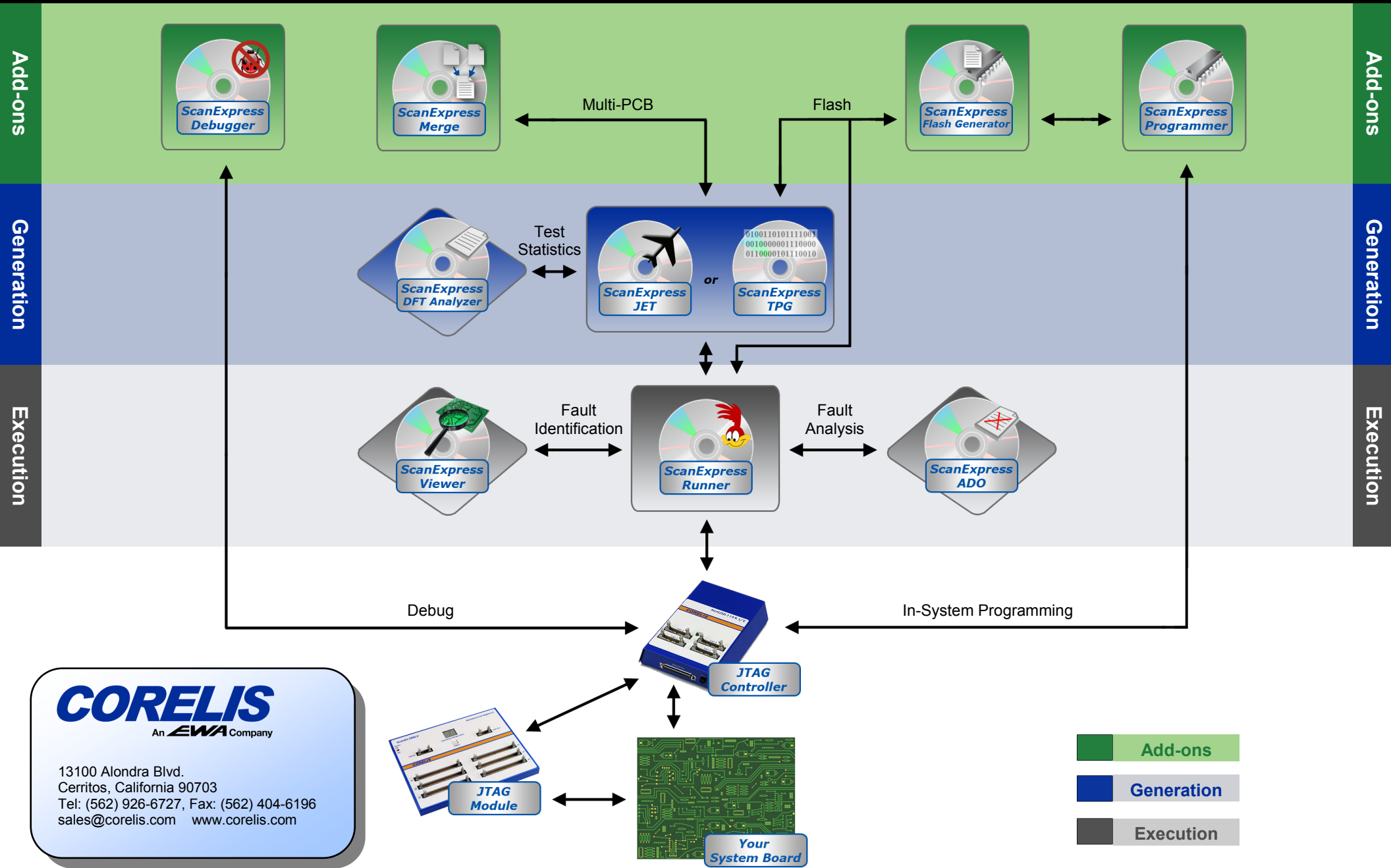
Visual Fault Identification System

The Viewer application is used to visualize failure analysis on a PCB image with boundary-scan test procedures.



Interactive Debugging

The Debugger application allows users to individually control and sample pins, nets, and buses on boundary-scan devices.



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