

Spirent TTplugin CAN

Controller Area Network

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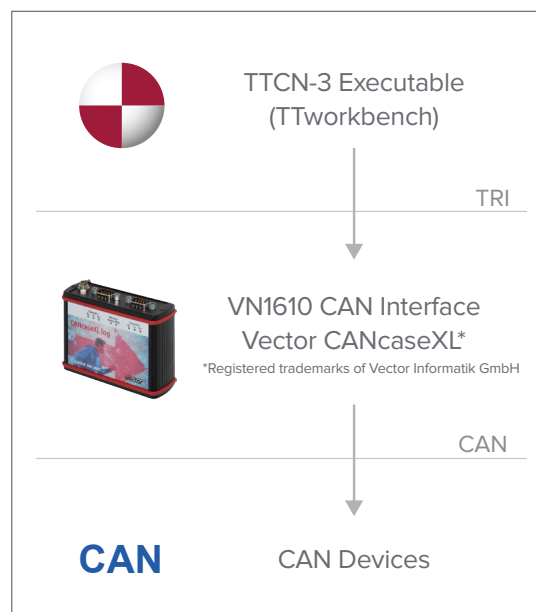
Controller Area Network (CAN) is an asynchronous, serial bus system designed to allow microcontrollers and devices to communicate with each other. It is mainly used in the automotive area, however also being applied in other areas.

Features & highlights

- Sending and receiving CAN messages
- Filter mechanisms for CAN messages
- Multiple test components and multiple-port mapping
- Access via Vector CANcardX and CANcardXL*
- Freely combinable with additional test access (TTplugins)

Requirements

- VN1610 CAN Interface or Vector CANcaseXL



ttworkbench-sales@spirent.com

AMERICAS 1-800-SPIRENT
+1-800-774-7368
sales@spirent.com

US Government & Defense
info@spirentfederal.com
spirentfederal.com

EUROPE AND THE MIDDLE EAST
+44 (0) 1293 767979
emeainfo@spirent.com

ASIA AND THE PACIFIC
+86-10-8518-2539
salesasia@spirent.com

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