Simma Software Releases MSP430 CAN Controller

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CAN Software for the MSP430

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August 9th, 2011, Terre Haute, IN – Simma Software, Inc. announced today a software based CAN controller for Texas Instruments' ultra-low power MSP430 family. With this support for MSP430, it is now possible for suppliers to combine the ultra-low power and cost of the MSP430 with the high-speed and industry standard connectivity of CAN.

"We are very happy to have achieved such a low-cost CAN solution. Current low-cost CAN nodes are priced around $1.50, however MSP430 CAN nodes are possible at 25 cents." said JR Simma, the President of Simma Software.

About Simma Software, Inc.

Simma Software, Inc. specializes in real-time embedded software for the automotive, military, and industrial automation industry. Products and services include protocol stacks, flash bootloaders, device drivers, training, and consultation on the following technologies: SAE J1939, ISO 15765, CANopen, CAN, J1587, J1708, J2497, J1922, J1850, J1979, and OBD-II.

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