

NEWS RELEASE

For Immediate Release

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ZFx86 Failsafe® PC-on-a-Chip

PORT COQUITLAM: ZF Micro Solutions and Tri-M Systems are pleased to announce that the ZFx86 FailSafe PC-on-a-Chip is back in production. Tri-M Systems is now accepting purchase orders for delivery beginning June 15, 2006.

The ZFx86 provides a viable alternative for 186, 386 and 486 processors that have been or are being phased out production by AMD, Intel and STMicroelectronics.

Designed expressly for embedded applications, this unique x86 SOC was designed from the ground up with the most comprehensive set of x86 PC functionality. There are no changes to the original design. It has all the same features and functions that made it the best alternative for embedded applications requiring full x86 compatibility and functionality.

The ZFx86 remains the only chip with patented FailSafe System features that resolve the most critical issues that can stand in the way of creating successful and reliable OEM products. It is still the only x86-compatible device with the ability to recover from software crashes or operating system corruption without human intervention. The low power consumption combined with industrial temperature rating makes it ideally suited for harsh environments. The ZFx86 will be once again be delivered bundled with the FailSafe Embedded BIOS based on the Phoenix Technologies Kernel.

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