



**CYROD TECHNOLOGIES INC. INTRODUCES NEW LOW PIN
COUNT MICROCONTROLLER UNIT**

CRD89C4051 – 4KB FLASH, 20-PIN MCU

Toronto, Canada, January 2, 2007 – Cyrod Technologies Inc. today announced the first production shipments of its new low pin count MCU. The CRD89C4051 is a 4KB Flash device with 128B RAM, two 16-bit timers, full duplex UART all in a low cost 20-pin SOIC or PDIP package.

Robert Harper, President of Cyrod, stated: "With the introduction of this new low cost device, Cyrod has enhanced our price leadership position in the 8051 MCU market."

The CRD89C4051 is available in either 5V or 3V versions and comes standard with industrial temperature ranges. For full data or to request samples please visit www.cyrod.com or call Cyrod at +1.905.910.0611.

About Cyrod Technologies

Cyrod Technologies Inc. is a world class supplier of legacy and advanced 8051 Microcontrollers and has established itself as a price leader in this market. Corporate headquarters are located at 505 Hood Road, Suite 26, Markham, ON Canada. Telephone: +1.905.910-0611. For more information on Cyrod's MCU products, please visit our web site at www.cyrod.com.