



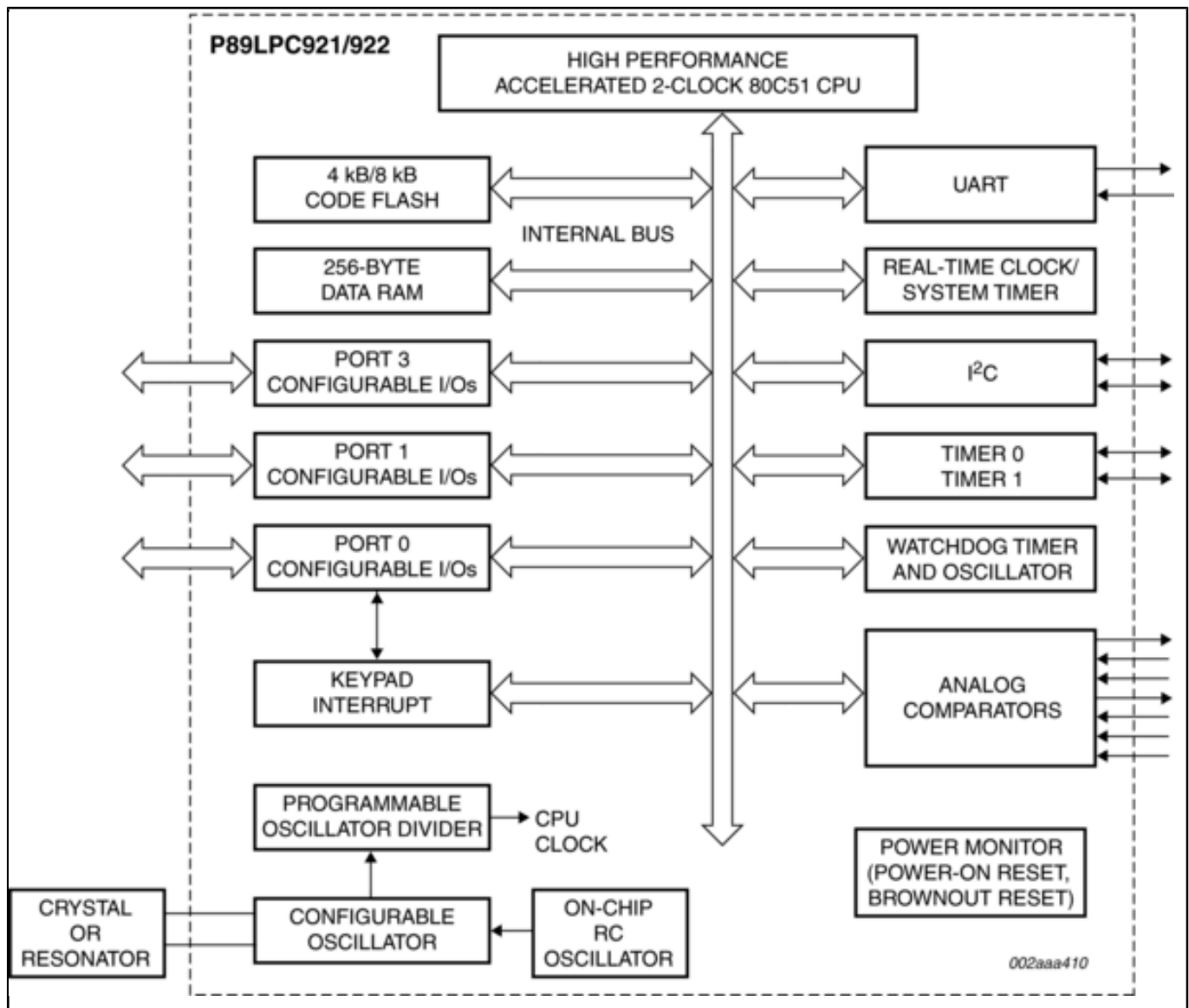
8-Bit Microcontrollers with Accelerated Two Clock 80C51 Core 2 KB 3 V Flash with 8-Bit A/D Converter

P89LPC915FDH

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The P89LPC915/916/917 are single-chip microcontrollers, available in low-cost packages, based on a high performance processor architecture that executes instructions in two to four clocks, six times the rate of standard 80C51 devices. Many system-level functions have been incorporated into the P89LPC915/916/917 in order to reduce component count, board space, and system cost.

Block diagram: P89LPC920FDH, P89LPC921FDH, P89LPC922FDH, P89LPC922FN Block Diagram



View additional information for [8-Bit Microcontrollers with Accelerated Two Clock 80C51 Core 2 KB 3 V Flash with 8-Bit A/D Converter](#).

Note: The information on this document is subject to change without notice.

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