



# Ultra Low-Voltage Translating 22-Bit SPI I/O Expander with Agile I/O Features, Interrupt Output and Reset Evaluation Board

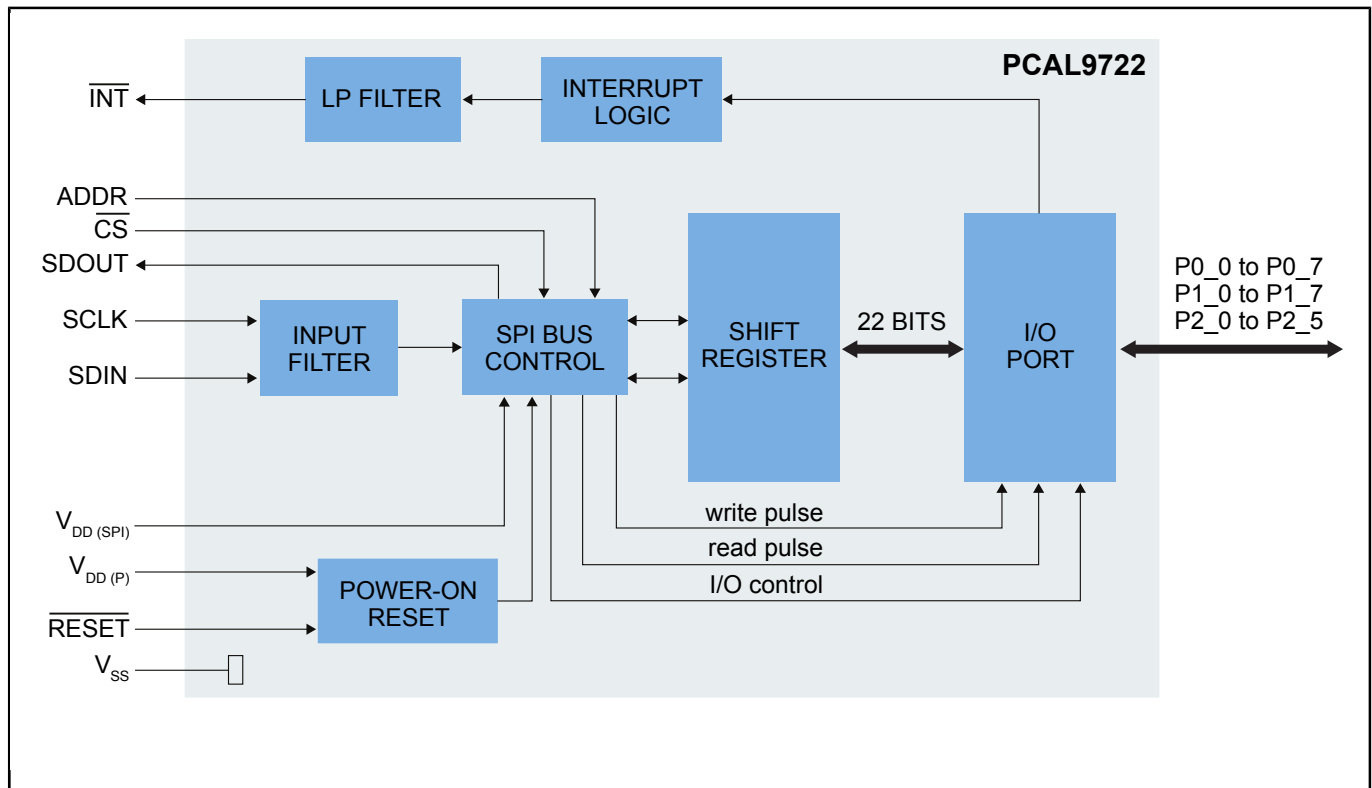
## PCAL9722HN-ARD

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Ultra low-voltage translating 22-bit SPI I/O expander with Agile I/O features, interrupt output and reset evaluation board.

The NXP analog product development boards provide an easy-to-use platform for evaluating NXP products. The boards support a range of analog, mixed-signal and power solutions. They incorporate monolithic integrated circuits and system-in-package devices that use proven high-volume technology. NXP products offer longer battery life, a smaller form factor, reduced component counts, lower cost and improved performance in powering state-of-the-art systems.

## PCAL9722 Block Diagram



View additional information for [Ultra Low-Voltage Translating 22-Bit SPI I/O Expander with Agile I/O Features, Interrupt Output and Reset Evaluation Board](#).

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

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