

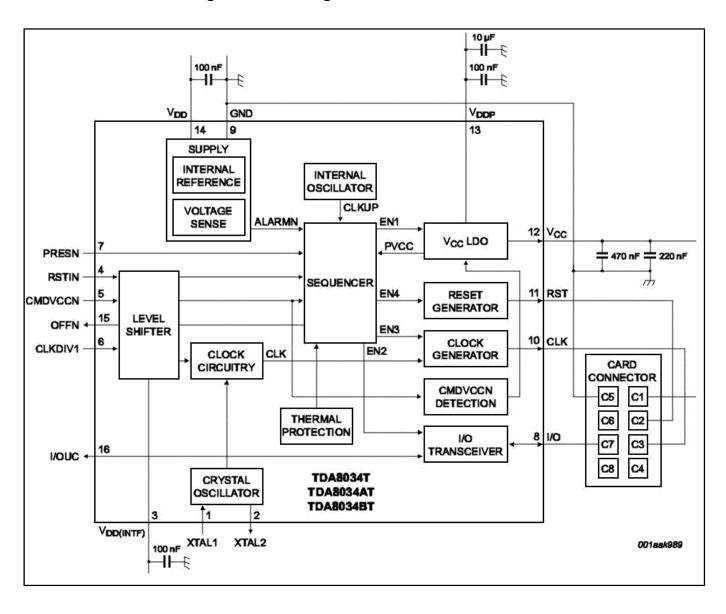
Low-Power Smart Card Interface

TDA8034AT

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The TDA8034T/TDA8034AT is a cost-effective analog interface for asynchronous and synchronous smart cards operating at 5 V or 3 V. Using few external components, the TDA8034T/TDA8034AT provides all supply, protection and control functions between a smart card and the microcontroller.

TDA8034T/AT: Block diagram Block Diagram



View additional information for Low-Power Smart Card Interface.

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

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