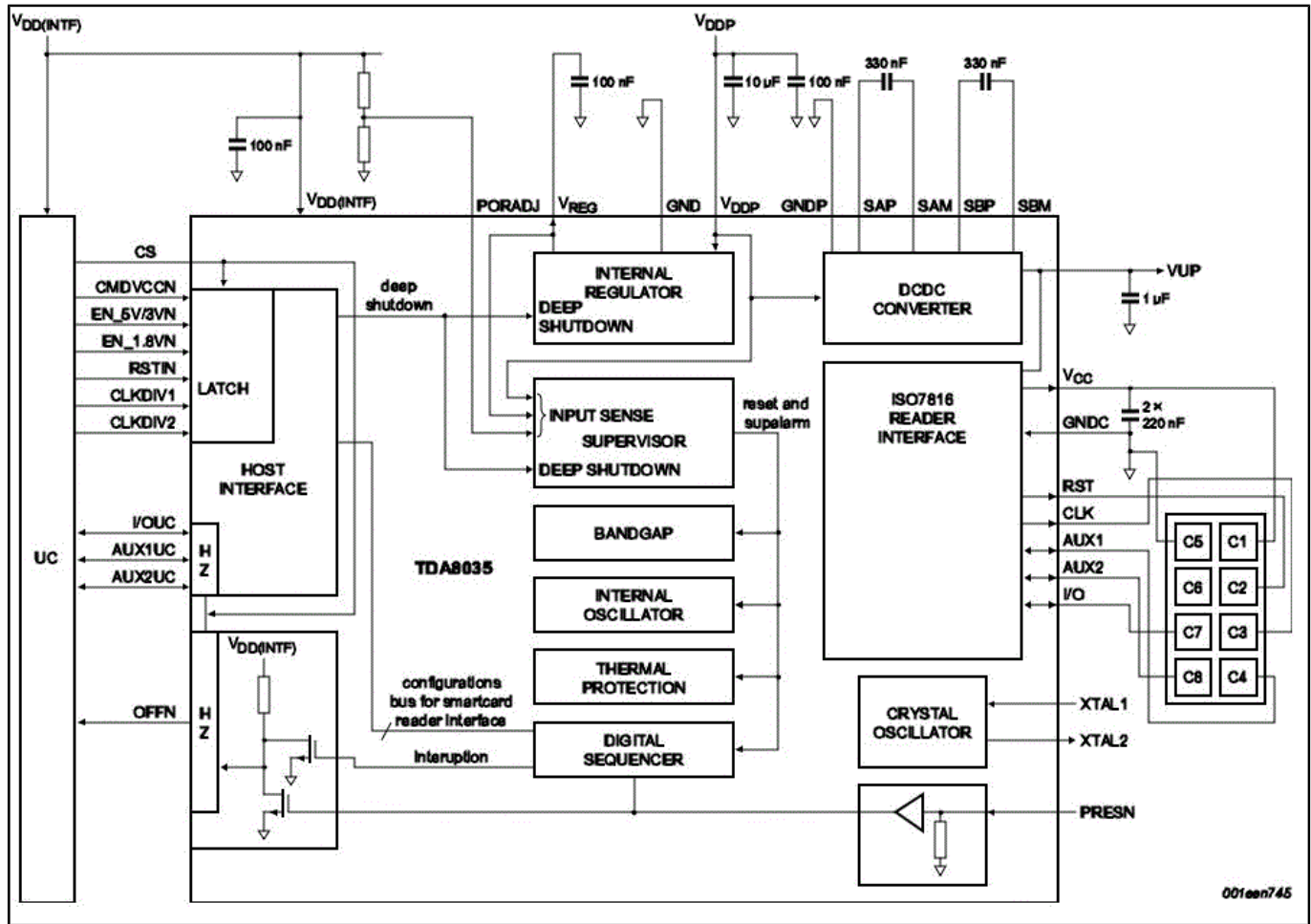# High-Integrated and Low-Power Smart Card Interface

TDA8035HN

Last Updated: Dec 8, 2022

The TDA8035 is the cost efficient successor of the established integrated contact smart card reader IC TDA8024. It offers a high level of security for the card by performing current limitation, short-circuit detection, ESD protection as well as supply supervision. The current consumption during the standby mode of the contact reader is very low as it operates in the 3 V supply domain. The TDA8035 is therefore the ideal component for a power efficient contact reader.

TDA8035HN Block Diagram Block Diagram

View additional information for High-Integrated and Low-Power Smart Card Interface.

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