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The HITAG Core Module is a compact module used in read/write devices for the 125 kHz family. With only a few external components (antenna coupling network, interface driver, voltage decou- pling) you can use the HITAG Core Module as the central part of a HITAG Proximity Reader Module: 2.1.

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HTCM400-2 HITAG core module hardware

The HITAG product family is used both in the proximity area (operating range up to about 200 mm) and in the long range area (operating range up to about 1000 mm). In both cases the HITAG Core Module forms the central part. The most outstanding features of the HITAG Long Range Reader Module are: • easy integration • high noise immunity

HT-RM801 Family—Advanced

Developing our HITAG products, utmost consideration was given to security and reliability. The use of cryptography guarantees highest data security. Using optimized antennas and powerful transponders operating ranges of up to 1m can be achieved. The central part of every HITAG Read/Write Device is the HITAG Core Module, which ensures full compatibility for every HITAG Read/Write Device. Easy ...

HITAG™ Proximity Evaluation Kit Product Description—

Product speci?cation. HITAG core module hardware. HTCM400. 7. FUNCTIONAL DESCRIPTION . 7.1. System overview. The HITAG core module is a compact module used in read and write devices for the 125 kHz family. With only a few external components (antenna coupling network, interface driver and voltage decoupling) you can use the HTCM400 as the central part of a HITAG reader module (see Fig.3 ...

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The microcontroller is placed on the HITAG core module (see Fig.1) and processes the protocol for the communication between the transponders and the reader module. The interface signals are converted so that the transponders are able to process them and the outgoing signals from the transponders are converted into interface-compatible signals.