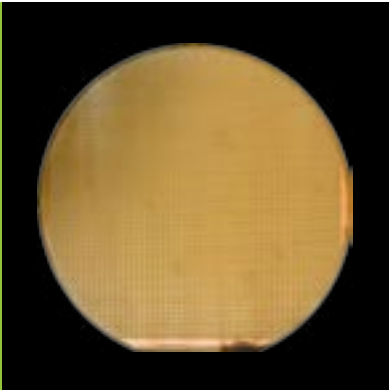




LEGIC®

innovation in ID technology



Data Medium MIM256

Memory: 256 Bytes
 Available as: Wafer
 MCC2-module

Data Medium MIM1024

Memory: 1024 Bytes
 Available as: Wafer

Data Media (MIM)

Features

- multiapplications via freely programmable, variable segment lengths
- improved communication range due to small power consumption of MIM
- highly robust due to encrypted, contactless 13.56 MHz data transfer
- fast access to application via search string
- compatibility between chip generations
- encrypted data transmission
- high security due to unique authorisation concept
- none erasable/duplicable unique number and licensee identification
- individually programmable read/write protection for each segment
- single ASIC Chip
- technology transfer and support through license concept

Can be integrated into

- Cards
- Watches
- Keys
- Tags
- etc.

Typical Applications

- Multiapplications
- Storage of biometrics data
- Access control
- Time & attendance
- Ticketing
- Parking
- Logistics
- Electronic purse

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