

Tiny RFID-TAGs for ALL environments...



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NeoTAG® Inlay

Miniaturized RFID-TAG in minimal design

- Dimensions: 2.6 mm x 2.4 mm
- Frequency range: HF 13.56 MHz
- Temperature resistance up to 275°C for 15 minutes and up to 220°C for 2 hours
- Read/write chip as standard
- Memory capacity of up to 896 bit
- Conform to ISO/IEC 15693 standard
- Anti-collision protection NXP ICODE SLIX



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NeoTAG® Plug

Miniaturized RFID-TAG with press fit case

Same characteristic properties as Inlay

- Press fit case for quick and easy assembly
- Can be used with a variety of materials
- Dimensions: 4.35 mm x 3.6 mm
- Comes in a carrier tape



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NeoTAG® SMD

Miniaturized RFID-TAG for automatic insertion

SMD case

- For use in assembly machines
- Comes in a carrier tape

* The NeoTAG® components in real size, 1:1



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