


**NFC/RFID Tag and Transponder IC 13553kHz to 13567kHz
64Kbit 8-Pin SO N T/R**



Images are for reference only

[Inquiry](#)

| | |
|----------------------|--|
| Manufacturer: | STMicroelectronics, Inc |
| Package/Case: | SOP8 |
| Product Type: | RF Integrated Circuits |
| RoHS: | RoHS Compliant/Lead free  |
| Lifecycle: | NRND |

General Description

Key Features

- Random and sequential read modes
- Self-timed programming cycle
- Automatic address incrementing
- Enhanced ESD/latch-up protection
- User configurable pin - RF write in progress or RF busy mode
- Analogue pin for energy harvesting
- 4 Sink current configurable ranges
- More than 1 million write cycles
- More than 40-year data retention
- Multiple password protection in RF mode
- Single password protection in I²C mode

Recommended For You

M24LR04E-RDW6T/2

STMicroelectronics, Inc
TSSOP8

M24LR04E-RMC6T/2

STMicroelectronics, Inc
8-UFDFN

M24SR16-YDW6T/2

STMicroelectronics, Inc
TSSOP-8

M24SR02-YDW6T/2

STMicroelectronics, Inc
TSSOP8

M24SR64-YDW6T/2

STMicroelectronics, Inc
TSSOP-8

M24LR64E-RDW6T/2

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TSSOP8

M24SR64-YMN6T/2

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SO-8

M24SR02-YMC6T/2

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UFDFPN-8

M24SR04-YDW6T/2

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M24SR04-GMC5T/2

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