

**NFC/RFID Tag and Transponder Chip 13560kHz 2Kbit RFIDN
T/R****Manufacturer:** [Texas Instruments, Inc](#)**Package/Case:** DIP**Product Type:** RF Integrated Circuits**RoHS:** RoHS Compliant/Lead free **Lifecycle:** Obsolete

Images are for reference only

[Inquiry](#)**General Description****Key Features**

ISO/IEC 15693-2, -3, ISO/IEC 18000-3 Compliant

13.56-MHz operating frequency and passive resonance frequency (at 25°C) is 13.86MHz ±200kHz

2048-Bit User memory in 64 × 32-bit blocks

User and factory lock per block

Application family identifier (AFI)

Data storage format identifier (DSFID)

Combined inventory read block



Recommended For You

AFEDRI8201PFBR

Texas Instruments, Inc

TQFP-48

RI-TRP-W9WK-20

Texas Instruments, Inc

BGA

RI-TRP-DR2B-40

Texas Instruments, Inc

XCEPT-0

RI-I17-112A-03

Texas Instruments, Inc

BGA

RI-TH1-CB1A-00

Texas Instruments, Inc

BGA

RI-TRP-WR3P-30

Texas Instruments, Inc

BGA

RI-I02-112A-03

Texas Instruments, Inc

SMD

RI-TRP-R9QL-30

Texas Instruments, Inc

Correctoriginal

RI-R6C-001A-03

Texas Instruments, Inc

SSOP20

RI-TRP-WR2B-30

Texas Instruments, Inc

BGA

RI-TRP-RR2B-30

Texas Instruments, Inc

RFIDTTGB

RI-TRP-R4FF-30

Texas Instruments, Inc

BGA

RI-I02-114A-01

Texas Instruments, Inc

45mmx76mm

RI-TRP-R9TD-30

Texas Instruments, Inc

RFIDPSUB0

RI-TRP-RE2B-01

Texas Instruments, Inc

BGA