


NFC/RFID Tag and Transponder Cylindrical Glass 13560kHz 256bit RFIDP Bulk

Manufacturer:	<u>Texas Instruments, Inc</u>
Package/Case:	(TEC)
Product Type:	RF Integrated Circuits
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

Key Features

SO/IEC 15693-2,-3; ISO/IEC 18000-3 compliant

13.56-MHz operating frequency

256-bit user memory in 8 × 32-bit blocks

User and factory lock per block

Application family identifier (AFI)

Fast simultaneous identification (Anti-Collision)

Recommended For You

TRF7962ARHBR

Texas Instruments, Inc

VQFN32

TRF7962ARHBT

Texas Instruments, Inc

QFN32

TRF370417IRGET

Texas Instruments, Inc

VQFN-24

RF37S114HIFJB

Texas Instruments, Inc

RFIDN

TRF370333IRGET

Texas Instruments, Inc

QFN

TRF7970ARHBR

Texas Instruments, Inc

QFN32

TRF37D73IDSGT

Texas Instruments, Inc

WS0N-8

TRF7970ARHBT

Texas Instruments, Inc

QFN32

TRF372017IRGZT

Texas Instruments, Inc

VQFN-48

RF-HDT-DVBB-N2

Texas Instruments, Inc
SMD

TRF3710IRGZR

Texas Instruments, Inc
VQFN48

TRF372017IRGZR

Texas Instruments, Inc
QFN48

TRF4400PWR

Texas Instruments, Inc
BGA

TRF371125IRGZT

Texas Instruments, Inc
48-VFQFN

TRF37C75IDSGT

Texas Instruments, Inc
WSON(DSG)