


**NFC/RFID Read/Write 0.1342MHz Automotive 16-Pin SOIC
T/R**

Manufacturer:	Texas Instruments, Inc
Package/Case:	SOP16
Product Type:	RF Integrated Circuits
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Obsolete



Images are for reference only

[Inquiry](#)

General Description

Key Features

Base station IC for TI-RFid RF identification systems

Drives antenna

Sends modulated data to antenna

Detects and demodulates transponder response (FSK)

Short-circuit protection

Diagnosis

0.2mA Sleep-mode supply current

Green product and no Sb/Br

Recommended For You

TMS3705DDRQ1

Texas Instruments, Inc

SOP16

TMS3705BDRG4

Texas Instruments, Inc

SOP16

LMH2110TMX/NOPB

Texas Instruments, Inc

DSBGA-6

LMH2110TM/NOPB

Texas Instruments, Inc

DSBGA6

TMS37157IRSARG4

Texas Instruments, Inc

QFN16

LMH2110TM

Texas Instruments, Inc

SMD-6

LMH2110TMX

Texas Instruments, Inc
DSBGA6

LMH2100TMX

Texas Instruments, Inc
BGA

LMX2430TM/NOPB

Texas Instruments, Inc
TSSOP-20

TRF1122IRTMR

Texas Instruments, Inc
QFN32

LMH2121TME

Texas Instruments, Inc
DSBGA-4

LMH2100TM

Texas Instruments, Inc
BGA

LMH2121TMX

Texas Instruments, Inc
DSBGA-4

TMS3705EDRQ1

Texas Instruments, Inc
16-SOIC

LMH2121TME/NOPB

Texas Instruments, Inc
DSBGA-4