

ISD1750SYI01



[Nuvoton Technology Corporation America](#)

IC VOICE REC/PLAY 50-SEC 28-SOIC

Lead free / RoHS Compliant

Integrated Circuits (ICs)

[ISD1750SYI01.pdf](#)

Buy Now

Images are for reference only.

See Product Specifications for product details.

If you are interested to buy ISD1750SYI01, Just Email us.

Sales@zeanoit.com

our sales team will reply you within 24 hours

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

5

receive the goods

Specifications

Voltage - Supply:	2.4 V ~ 5.5 V
Supplier Device Package:	28-SOIC
Series:	ChipCorder®
Sampling Frequency:	4 ~ 12kHz
Package / Case:	28-SOIC (0.295", 7.50mm Width)
Output Signal:	Analog - Single Ended, PWM Speaker Output
Oscillator Type:	Internal
Operating Temperature:	-40°C ~ 85°C (TA)
Mounting Type:	Surface Mount
Messaging:	Multiple
Interface:	Pushbutton, SPI
Input Signal:	Analog - Single Ended, Microphone
Filter Pass Band:	-
Features:	Automatic Gain Control, Volume Control
Duration:	33 ~ 100 Sec

Related products



ISD1750SYI
IC VOICE REC/PLAY 50-SEC 28-SOIC
[Nuvoton Technology Corporation of America](#)

RFQ

winbond

ISD1750XY
in stock
[WINBOND](#)

RFQ



ISD1750SY01
IC VOICE REC/PLAY 50-SEC 28-SOIC
[Nuvoton Technology Corporation of America](#)

RFQ

winbond

ISD1750SYR01
in stock
[WINBOND](#)

RFQ



ISD1750SYR
IC VOICE REC/PLAY 50SEC 28-SOIC
[Nuvoton Technology Corporation of America](#)

RFQ

winbond

ISD1750PYR01
in stock
[WINBOND](#)

RFQ

winbond

ISD1750SYIR01
in stock
[WINBOND](#)

RFQ



ISD1750SY
IC VOICE REC/PLAY 50-SEC 28-SOIC
[Nuvoton Technology Corporation of America](#)

RFQ

winbond

ISD1750PYR
in stock
[WINBOND](#)

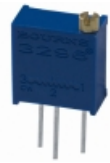
RFQ



ISD1750SYIR
IC VOICE REC/PLAY 50SEC 28-SOIC
[Nuvoton Technology Corporation of America](#)

RFQ

Guess You May Looking For



3296Y-1-504
TRIMMER 500K OHM 0.5W PC PIN
[Bourns Inc.](#)

RFQ

BOURNS

RJR24FW253M
TRIMMER 25K OHM 0.5W PC PIN
[Bourns Inc.](#)

RFQ

BOURNS

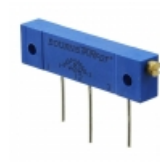
RJR24FW254M
TRIMMER 250K OHM 0.5W PC PIN
[Bourns Inc.](#)

RFQ

BOURNS

RJR24FW254R
TRIMMER 250K OHM 0.5W PC PIN
[Bourns Inc.](#)

RFQ



3059Y-1-223LF
TRIMMER 22K OHM 1W PC PIN
[Bourns Inc.](#)

RFQ

BOURNS

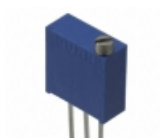
RJR24FX503M
TRIMMER 50K OHM 0.5W PC PIN
[Bourns Inc.](#)

RFQ

VISHAY FOIL RESISTORS
A VPG Brand

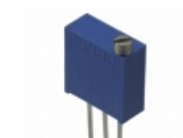
Y50505K00000K0L
TRIMMER 5K OHM 0.5W LEADS
[Vishay Foil Resistors \(Division of Vishay Precisio](#)

RFQ



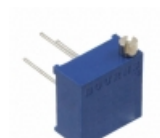
3292W-1-101
TRIMMER 100 OHM 0.5W PC PIN
[Bourns Inc.](#)

RFQ



3292W-1-502
TRIMMER 5K OHM 0.5W PC PIN
[Bourns Inc.](#)

RFQ



RJ24FW103M
TRIMMER 10K OHM 0.5W PC PIN
[Bourns Inc.](#)

RFQ