


	<h2 style="color: red;">ISD4003-05MEY</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">ISD4003-05MEY</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Nuvoton Technology Corporation America</a>
	<b>Part of Description:</b>	IC VOICE REC/PLAY 5MIN 28-TSOP
<b>Datasheets:</b>	 <a href="#">ISD4003-05MEY.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		









### Specifications

Part Number	<a href="#">ISD4003-05MEY</a>
Manufacturer	<a href="#">Nuvoton Technology Corporation America</a>
Description	IC VOICE REC/PLAY 5MIN 28-TSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Interface - Voice Record and</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	ChipCorder®
Duration	5 Min
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Surface Mount
Features	Auto Mute
Interface	SPI
Package / Case	28-TSSOP (0.465", 11.80mm Width)
Supplier Device Package	28-TSOP
Voltage - Supply	2.7 V ~ 3.3 V
Oscillator Type	Internal/External
Input Signal	Analog - Differential
Output Signal	Analog - Single Ended
Sampling Frequency	6.4kHz
Filter Pass Band	2.7kHz
Messaging	Multiple

ISD4003-05MEY is New Original in Stock, Search ISD4003-05MEY Datasheets, PDF, Inventory at Y-IC.com Online, Order ISD4003-05MEY Nuvoton Technology Corporation America with warrantied and confidence. RFQ ISD4003-05MEY : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

In:

 <p><b>ISD4003-05MS</b> Nuvoton Technology Corporation America IC VOICE REC/PLAY 5MIN 28-SOIC</p>	 <p><b>ISD4003-05MEIR</b> Nuvoton Technology Corporation America IC VOICE REC/PLAY 5MIN IN 28TSOP</p>	 <p><b>ISD4003-05MPY</b> Nuvoton Technology Corporation America IC VOICE REC/PLAY 5MIN 28-DIP</p>	 <p><b>ISD4003-05MEI</b> Nuvoton Technology Corporation America IC VOICE REC/PLAY 5MIN IN 28TSOP</p>
 <p><b>ISD4003-05MSI</b> Nuvoton Technology Corporation America IC VOICE REC/PLAY 5MIN IN 28SOIC</p>	 <p><b>ISD4003-05MP</b> Nuvoton Technology Corporation America IC VOICE REC/PLAY 5MIN 28-DIP</p>	 <p><b>ISD4003-05MEDR</b> Nuvoton Technology Corporation America IC VOICE REC/PLAY 5MIN EX 28TSOP</p>	 <p><b>ISD4003-05MEYI</b> Nuvoton Technology Corporation America IC VOICE REC/PLAY 5MIN 28-TSOP</p>

### Hot Parts More

- |                        |                        |                        |                     |                        |
|------------------------|------------------------|------------------------|---------------------|------------------------|
| ⊕ 0805YC124JAT2A       | ↔ 1210SC102KAT1A       | ⇒ 3T029031-42          | D AAT3221IGV-1.6-T1 | ↗ AMC2576-12DDF        |
| ⊕ AO5804EL             | ⊕ ASP1103QAI           | D BU4819G-TR           | ⇒ BZY97C18          | ↗ CGA1A2C0G1H3R3C030BA |
| ⊕ CGA4C2C0G2A471J060AA | ⊕ CGA4J3X8R2A683K125AE | ⊕ DBI25-14             | ↔ DG2031DQ-T1-E3    | ↗ DR74-150-R           |
| D EP2C8T144C8N         | ⊕ F951V474KOACNSQ2     | ⊕ FDMC0310AS           | ⊕ GSD2004WS-E3-18   | ↗ HD6417034AVF12       |
| ⇒ HD6432638UM06FLNS    | ↔ IXGP12N120A2         | ⊕ L0109DTRP4           | ⊕ LM-261-CU         | ↗ LM3673TLX-1.2        |
| ↔ LM809M3-2.93/NOPB    | ⇒ LMSP43QC-B31         | D LT1399CGN#TRPBF      | ⊕ LT3757IMSE        | ⊕ LTC2935CDC-2#PBF     |
| ⊕ MABAE50022           | D MAX4271ESA           | ⇒ MB89P475-101PMC-GSE1 | ↔ MFRC52301HN1      | ↗ PESD5V0L4UG          |
| ⊕ PMCPB5530X           | ⊕ PS11033-1            | ↔ PS4018-3R0NT         | ⇒ QRC1420T30        | ↗ RB480Y-90            |
| ⊕ SF20JC10             | ⊕ SM5A25NSFP           | ⊕ SN65HVD50DR          | D TD32F1000KCC      | ↗ TPS60230RGTRG4.      |
| ↔ TSA5520T             | ⊕ TSV714IPT            | ⊕ URGJ17/25A           | ⊕ VH3.96-7Y         | ↗ VI-221-CW            |