










	<p>ISD4004-16MPY</p>
	<p>Manufacturer Part Number: ISD4004-16MPY</p> <p>Manufacturer/Brand: Nuvoton Technology Corporation America</p> <p>Part of Description: IC VOICE REC/PLAY 16MIN 28-DIP</p> <p>Datasheets:  ISD4004-16MPY.pdf</p> <p>RoHS Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	ISD4004-16MPY
Manufacturer	Nuvoton Technology Corporation America
Description	IC VOICE REC/PLAY 16MIN 28-DIP
Category	Integrated Circuits (ICs) > Interface - Voice Record and
Part Status	Require For Quote & Check Stock
Series	ChipCorder®
Duration	16 Min
Operating Temperature	0°C ~ 70°C (TA)
Mounting Type	Through Hole
Features	Auto Mute
Interface	SPI
Package / Case	28-DIP (0.600", 15.24mm)
Supplier Device Package	28-DIP
Voltage - Supply	2.7 V ~ 3.3 V
Oscillator Type	Internal/External
Input Signal	Analog - Differential
Output Signal	Analog - Single Ended
Sampling Frequency	4kHz
Filter Pass Band	1.7kHz
Messaging	Multiple



















































ISD4004-16MPY is New Original in Stock, Search ISD4004-16MPY Datasheets, PDF, Inventory at Y-IC.com Online, Order ISD4004-16MPY Nuvoton Technology Corporation America with warrantied and confidence. RFQ ISD4004-16MPY : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>ISD4004-16MEI Nuvoton Technology Corporation America IC VOICE REC/PL 16MIN IN 28TSOP</p>	 <p>ISD4004-16MSY Nuvoton Technology Corporation America IC VOICE REC/PLAY 16MIN 28-SOIC</p>	 <p>ISD4004-16MSIR Nuvoton Technology Corporation America IC VOICE REC/PL 16MIN IN 28SOIC</p>	 <p>ISD4004-16MEIR Nuvoton Technology Corporation America IC VOICE REC/PL 16MIN IN 28TSOP</p>
 <p>ISD4004-16MP Nuvoton Technology Corporation America IC VOICE REC/PLAY 16MIN 28-DIP</p>	 <p>ISD4004-16MS Nuvoton Technology Corporation America IC VOICE REC/PLAY 16MIN 28-SOIC</p>	 <p>ISD4004-16MEY Nuvoton Technology Corporation America IC VOICE REC/PLAY 16MIN 28-TSOP</p>	 <p>ISD4004-16MSYI Nuvoton Technology Corporation America IC VOICE REC/PLAY 16MIN 28-SOIC</p>

Hot Parts

More

 1206SC101KAJ1A	 12101U120KAT2A	 13003-011	 24LC02B-I/P	 ACT8846QM468-T
 AH289-YG-13	 B1215S-2WR2	 BSM10GD120DN2E	 BZX55C12-TAP	 CDBA320L-G
 CL21C821JCC1PNC	 CM200HK-24E	 DMG9N65CTI	 ELM9818AB-S/N	 FDS8690C
 FGA50N100BNTD2	 GA100KS120U	 GD75323DW	 GRT21BR61E475MA02L	 HCPL-060L-000E
 IHLP2525CZER1R0MA1	 IRU1150CP	 IS42S83200D-7BLI	 IS61LV25616AL-12T	 LMC6772BIMM
 MAX810JEUR+T	 MC100LVEL11DTR2	 MCC255-18I01	 MCD72-18I08B	 MCDA500-16io1
 MM74HCT32N	 NJM2904D	 P6SMB43AHE3/52	 PM15RHB120	 PVG5H103C03R00
 SBL2040CT	 SC1112S.TR	 SKM150GB123DM5	 SLB9635TT	 SN74AC373DW
 SN74AHC04D	 SN74AHC1GU04DCKR	 STB80NE03L-06	 STM8AF6288TA	 TC1017-2.5VLTTR
 TM25T3B-H	 TMPA8891CPBNG6JCO	 UP0121400L+	 VN0340N5	 ZXTN08400BFFTA

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited