

nuvoTon



Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

ISD4002-240ED

Tau Wae: **ISD4002-240ED**
 Whakaahuatanga Hua: IC VOICE REC/PL 240SEC EX 28TSOP
 RoHS Tūnga: Kei roto nga rangatira / RoHS kaore i te ture
 Ngā Rauemi: ISD4002-240ED.pdf
 Kaihanga / Waitohu: Nuvoton Technology Corporation America
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	ISD4002-240ED	Kaihanga	Nuvoton Technology Corporation America
Whakaahuatanga	IC VOICE REC/PL 240SEC EX 28TSOP	Whakaahere Toko Whakaahere / RoHS Tūnga	Kei roto nga rangatira / RoHS kaore i te ture
Pepa Raraunga	ISD4002-240ED.pdf		
Tuhinga o mua	2.7V ~ 3.3V	Pūrere Pūrere Whakarato	28-TSOP
Raupapa	ChipCorder®	Ko te Mahinga Tauira	4kHz
Paa / Case	28-TSSOP (0.465", 11.80mm Width)	Waitohu Whakaputa	Analog - Single Ended
Ētahi Ingoa	ISD4002240ED	Oscillator Momo	Internal/External
Tae Mahi	-20°C ~ 70°C (TA)	Momo Tae	Surface Mount
Taumata Whakaaro Moe (MSL)	3 (168 Hours)	Karere	Multiple
Whakaahere Toko Whakaahere / RoHS Tūnga	Contains lead / RoHS non-compliant	Atanga	SPI
Waitohu Whakauru	Analog - Differential	Tapapa Pass Band	1.7kHz
Ngā āhuatanga	Auto Mute	Te roa	4 Min
Whakaahuatanga Taipitopito	Voice Record/Playback IC Multiple Message 4 Min SPI 28-TSOP		

Hua e Hono ana

 ISD4002-240EY Kaihanga: Nuvoton Technology Corporation America Whakaahuatanga: IC VOICE REC/PLAY 240SEC 28-TSOP Tikiake: ISD4002-240EY.pdf <input type="button" value="RFQ"/>	 ISD4002-180SY Kaihanga: Nuvoton Technology Corporation America Whakaahuatanga: IC VOICE REC/PLAY 180SEC 28-SOIC Tikiake: ISD4002-180SY.pdf <input type="button" value="RFQ"/>
 ISD4002-240EIR Kaihanga: Nuvoton Technology Corporation America Whakaahuatanga: IC VOICE REC/PL 240SEC IN 28TSOP Tikiake: ISD4002-240EIR.pdf <input type="button" value="RFQ"/>	 ISD4002-240EI Kaihanga: Nuvoton Technology Corporation America Whakaahuatanga: IC VOICE REC/PL 240SEC IN 28TSOP Tikiake: ISD4002-240EI.pdf <input type="button" value="RFQ"/>
 ISD4002-180SYI Kaihanga: Nuvoton Technology Corporation America Whakaahuatanga: IC VOICE REC/PLAY 180SEC 28-SOIC Tikiake: ISD4002-180SYI.pdf <input type="button" value="RFQ"/>	 ISD4002-240EYIR Kaihanga: Nuvoton Technology Corporation America Whakaahuatanga: IC VOICE REC/PLAY 240SEC 28-TSOP Tikiake: ISD4002-240EYIR.pdf <input type="button" value="RFQ"/>
 ISD4002-180SIR Kaihanga: Nuvoton Technology Corporation America Whakaahuatanga: IC VOICE REC/PL 180SEC IN 28SOIC Tikiake: ISD4002-180SIR.pdf <input type="button" value="RFQ"/>	 ISD4002-240EDR Kaihanga: Nuvoton Technology Corporation America Whakaahuatanga: IC VOICE REC/PL 240SEC EX 28TSOP Tikiake: ISD4002-240EDR.pdf <input type="button" value="RFQ"/>
 ISD4002-240E Kaihanga: Nuvoton Technology Corporation America Whakaahuatanga: IC VOICE REC/PLAY 240SEC 28-TSOP Tikiake: ISD4002-240E.pdf <input type="button" value="RFQ"/>	 ISD4002-180SI Kaihanga: Nuvoton Technology Corporation America Whakaahuatanga: IC VOICE REC/PL 180SEC IN 28SOIC Tikiake: ISD4002-180SI.pdf <input type="button" value="RFQ"/>
 ISD4002-180S Kaihanga: Nuvoton Technology Corporation America Whakaahuatanga: IC VOICE REC/PLAY 180SEC 28-SOIC Tikiake: ISD4002-180S.pdf <input type="button" value="RFQ"/>	 ISD4002-240EYI Kaihanga: Nuvoton Technology Corporation America Whakaahuatanga: IC VOICE REC/PLAY 240SEC 28-TSOP Tikiake: ISD4002-240EYI.pdf <input type="button" value="RFQ"/>

Nga tohu e pa ana

Nuvoton Technology Corporation America ISD4002-240ED	ISD4002-240ED Kaitoha	ISD4002-240ED Kaiwhakarato
ISD4002-240ED Utu	ISD4002-240ED Nga Whakaahua	ISD4002-240ED Whakaahua
Pukaiti PDF ISD4002-240ED PDF	ISD4002-240ED Tangohia te Pukaiti	Pukaiti ISD4002-240ED
ISD4002-240ED Stock	Hokona ISD4002-240ED	Hokona Nuvoton Technology Corporation America ISD4002-240ED
Nuvoton Technology Corporation America ISD4002-240ED	Nuvoton Technology Corporation America Kaiwhakarato	Kaitoha Nuvoton Technology Corporation America
Nuvoton Technology Corporation America ISD4002-240ED	Nuvoton Technology ISD4002-240ED	Nuvoton Technology Corporation of America ISD4002-240ED