

	<p>X9251UV24IZ-2.7</p>
	<p>Manufacturer Part Number: X9251UV24IZ-2.7</p>
	<p>Manufacturer/Brand: Intersil</p>
	<p>Part of Description: IC XDCP QUAD 256TAP 50K 24-TSSOP</p>
	<p>Datasheets:  X9251UV24IZ-2.7.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>Image may be representation. See specs for product details.</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>




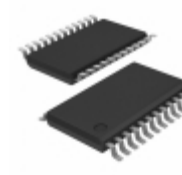




Specifications

Part Number	X9251UV24IZ-2.7
Manufacturer	Intersil
Description	IC XDCP QUAD 256TAP 50K 24-TSSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Digital
Part Status	Require For Quote & Check Stock
Series	XDCP™
Operating Temperature	-40°C ~ 85°C
Features	Selectable Address
Interface	SPI
Configuration	Potentiometer
Tolerance	±20%
Package / Case	24-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	24-TSSOP
Number of Circuits	4
Voltage - Supply	2.7 V ~ 5.5 V
Memory Type	Non-Volatile
Resistance (Ohms)	50k
Taper	Linear
Number of Taps	256
Temperature Coefficient (Typ)	±300 ppm/°C
Resistance - Wiper (Ohms) (Typ)	300 (Max)
Packaging	Tube

X9251UV24IZ-2.7 is New Original in Stock, Search X9251UV24IZ-2.7 Datasheets, PDF, Inventory at Y-IC.com Online, Order X9251UV24IZ-2.7 Intersil with warrantied and confidence. RFQ X9251UV24IZ-2.7 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>X9251UV24IZ-2.7T1 Intersil IC XDCP QUAD 256TP 50K 24-TSSOP</p>	 <p>X9251UV24IZ Intersil IC XDCP QUAD 256TAP 50K 24-TSSOP</p>	 <p>X9251UV24 Intersil IC XDCP QUAD 256TAP 50K 24-TSSOP</p>	 <p>X9251UV24-2.7 Intersil IC XDCP QUAD 256TAP 50K 24-TSSOP</p>
 <p>X9251UV24Z-2.7 Intersil IC XDCP QUAD 256TAP 50K 24-TSSOP</p>	 <p>X9252TV XICOR X9252TV XICOR</p>	 <p>X9251UV24Z Intersil IC XDCP QUAD 256TAP 50K 24-TSSOP</p>	 <p>X9252TS24I-2.7 Intersil IC XDCP QUAD 256TAP 100K 24-SOIC</p>

Hot Parts

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|------------------|-----------------------|----------------------------------|--------------------|------------------|
| ⊕ 06033C153JAT4A | ↔ 18125A472GAT2A | ⇒ 593D107X0010D2T021A(10V100UF)D | ⇒ AOZ2152PQI-04 | ⇒ AP7333-12SRG-7 |
| ⊖ APT20M11JVFR | ⊕ AT55A07A-02 | D B150B-13-F | ⇒ BA7626F-E2 | ⇒ BD4860G-TR |
| ⊕ BZD17C13P-GS18 | ⊖ C0402X7R1A152K020BC | ⊕ CDSC706-T12C | ↔ CMMR1-10R13 | ⇒ DG408LDY |
| D EP53F8QI | ⊕ HTT45N800KOB | ⊖ IRFL024ZTRPBF. | ⊕ KET24575HB | ⇒ KNA21303-WB3 |
| ⇒ LD055C273JAB2A | ↔ LK21251R0K-T | ⊕ LNBP14SP-TR | ⊖ LTST-C191KRKT-RS | ⇒ LX432CSC-TANDR |
| ↔ M7G1016-0113FP | ⇒ MAX392EAE | D MAX4518ESD+T | ⊕ MAX809TTTRG | ⊖ MAX9723AETE+T |
| ⊕ MBRP400100CTL | D MCR01MZPF1003 | ⇒ MG15Q2YK1 | ↔ NAU88C10YG | ⇒ NM24C16EN |
| ⊖ NSP101M8D4TR | ⊕ ONET1101LRGER | ↔ PDMB50E6 | ⇒ PS2566L-1-V | ⇒ RP1205-20PBR |
| ⊕ SA7.0CA-E3/73 | ⊖ SPX2931M1-3.3/TR | ⊕ TC7MB3125CFT | D THS7315DR | ⇒ TPS53124RGER |
| ↔ TUSB4041IPAPR | ⊕ V24C5C100A3 | ⊖ V300A15C400A2 | ⊕ XC6120N312NR-G | ⇒ XC6223H2619R-G |

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