

 <p>A Renesas Company</p>	<p>X9420YS16I-2.7T1</p>
	<p>Manufacturer Part Number: X9420YS16I-2.7T1</p> <hr/> <p>Manufacturer/Brand: Intersil</p> <hr/> <p>Part of Description: IC XDCP SGL 64-TAP 2.5K 16-SOIC</p> <hr/> <p>Datasheets:  X9420YS16I-2.7T1.pdf</p> <hr/> <p>RoHs Status: Contains lead / RoHS non-compliant</p> <hr/> <p>Stock Condition: New original, Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	









Specifications

Part Number	X9420YS16I-2.7T1
Manufacturer	Intersil
Description	IC XDCP SGL 64-TAP 2.5K 16-SOIC
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	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SOIC
Number of Circuits	1
Voltage - Supply	±2.7 V ~ 5.5 V
Memory Type	Non-Volatile
Resistance (Ohms)	2.5k
Taper	Linear
Number of Taps	64
Temperature Coefficient (Typ)	±300 ppm/°C
Resistance - Wiper (Ohms) (Typ)	150
Packaging	Tape & Reel (TR)

X9420YS16I-2.7T1 is New Original in Stock, Search X9420YS16I-2.7T1 Datasheets, PDF, Inventory at Y-IC.com Online, Order X9420YS16I-2.7T1 Intersil with warrantied and confidence.
RFQ X9420YS16I-2.7T1 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>X9420YS16I-2.7 Intersil IC XDCP SGL 64-TAP 2.5K 16-SOIC</p>	 <p>X9420YS16 Intersil IC XDCP SGL 64-TAP 2.5K 16-SOIC</p>	 <p>X9420YS16IZ INTERSI X9420YS16IZ INTERSI</p>	 <p>X9420YSI INTERSI X9420YSI INTERSI</p>
 <p>X9420YS16I Intersil IC XDCP SGL 64-TAP 2.5K 16-SOIC</p>	 <p>X9420YS16IT1 Intersil IC XDCP SGL 64-TAP 2.5K 16-SOIC</p>	 <p>X9420YS16-2.7T1 Intersil IC XDCP SGL 64-TAP 2.5K 16-SOIC</p>	 <p>X9420YSF XICOR X9420YSF XICOR</p>

Hot Parts

More

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|-----------------------|--------------------|------------------------|----------------------|-----------------------|
| ⊕ 04025A390FAT2A | ↔ 2FI200F-060N | ⇒ 7MBR100U2P060-50 | D AAT1407-Q1-T | ⇒ APT58M50JU2 |
| ⊖ BCN164A151J7 | ⊕ BR211-280PH | D BR24C02FV-WE2 | ⇒ BYM357DX | ⇒ C3225X8R1E475M250AB |
| ⊕ C4532X7R2J683K160KA | ⊖ CDNBS16-T15 | ⊕ CGA3E2C0G1H150J080AA | ↔ CLC4050ISO14X | ⇒ CLP6B-WKW-D0-q1-ccc |
| D DS1233D-5 | ⊕ EMK316B7335KL-T | ⊖ FIN1027AMX | ⊕ GCM0335C1E4R9CD03D | ⇒ HAS200-S/SP52 |
| ⇒ IRF9Z30PBF | ↔ IXGX100N170 | ⊕ LM4881MMX | ⊖ LMBR220FT1G | ⇒ LMBZ6V2ALT1G |
| ↔ MAX7705CSA-T | ⇒ MAX817MCSA | D MC10197FNR2 | ⊕ MC74HC04N | ⊖ MCP1701AT-5002I/CB |
| ⊕ MLP2520S2R2LT000 | D MM74HC32MTCX | ⇒ N5177FC280 | ↔ NC-10GBTS | ⇒ PC6-48-3.3 |
| ⊖ QSMA-C19L | ⊕ REF192GRUZ-REEL7 | ↔ S-817A35ANB-CUY-T2 | ⇒ SBR3M30P1 | ⇒ SFH615AGB-X009 |
| ⊕ SN74HC244APWR | ⊖ SSFH-001T-P0.5 | ⊕ TC74LCX08FK | D TM25TA-H | ⇒ TT72N14LOF |
| ↔ US168ESE | ⊕ VI-2NZ-IV | ⊖ VI-JT2-CW | ⊕ XR16C2850CM | ⇒ ZXMP6A17 |

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