



 A Renesas Company	X9400WP24I-2.7
	Manufacturer Part Number: X9400WP24I-2.7
 Not Actual Photo YIC International Co., Limited.	Manufacturer/Brand: Intersil
	Part of Description: IC XDCP QUAD 64-TAP 10K 24-DIP
Image may be representation. See specs for product details.	Datasheets:  X9400WP24I-2.7.pdf
	RoHS Status: Contains lead / RoHS non-compliant
	Stock Condition: New original, Stock Available.
	Ship From: Hong Kong
	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	X9400WP24I-2.7
Manufacturer	Intersil
Description	IC XDCP QUAD 64-TAP 10K 24-DIP
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	-
Supplier Device Package	-
Number of Circuits	4
Voltage - Supply	±2.7 V ~ 5.5 V
Memory Type	Non-Volatile
Resistance (Ohms)	10k
Taper	Linear
Number of Taps	64
Temperature Coefficient (Typ)	±300 ppm/°C
Resistance - Wiper (Ohms) (Typ)	150
Packaging	Tube

X9400WP24I-2.7 is New Original in Stock, Search X9400WP24I-2.7 Datasheets, PDF, Inventory at Y-IC.com Online, Order X9400WP24I-2.7 Intersil with warrantied and confidence. RFQ X9400WP24I-2.7 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>X9400WP24I Intersil IC XDCP QUAD 64-TAP 10K 24-DIP</p>	 <p>X9400WS24I-2.7 Intersil IC DCP QUAD 10K 64TP 24SOIC</p>	 <p>X9400WPI XICOR XICOR DIP-24</p>	 <p>X9400WS24-2.7T1 Intersil IC XDCP QUAD 64-TAP 10K 24-SOIC</p>
 <p>X9400WP24 Intersil IC DCP QUAD 10K 64TP 24DIP</p>	 <p>X9400WS24-2.7 Intersil IC DCP QUAD 10K 64TP 24SOIC</p>	 <p>X9400WP XICOR X9400WP XICOR</p>	 <p>X9400WS24 Intersil IC DCP QUAD 10K 64TP 24SOIC</p>

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|-------------------------|------------------------|-------------------|------------------------|------------------------|
| ⚙️ 08055C102M4Z2A | ↔️ 2225AC104KAT1A\SB | ⇒ AEE01AA48 | D AP7365-30ERG-13 | ⇒ ATS276H-PL-C |
| ⊖ BD50FA1FP3-ZTL | ⚙️ C1005X8R1E103M050BE | D CDCUA877ZQLR | ⇒ CGA1A2X7R1E102M030BA | ⇒ CGJ4J2X7R1C334K125AA |
| ⚙️ CL21C102JBCNNL | ⊖ CL21C331JCANNNC | ⚙️ CMPWR330SF | ↔️ CPT40080D | ⇒ CY7C63231A-PXC |
| D DG2732DQ-T1 | ⚙️ DS21Q48N | ⊖ DSA405-38A | ⚙️ ESHF-A085M | ⇒ FMS6346MTC20X |
| ⇒ GRM0336S1E5R5CD01D | ↔️ GRM1556T1H7R5CD01D | ⚙️ HWMZ9023306PSC | ⊖ IDT74LVCH16245APVG | ⇒ IRLR2905 |
| ↔️ IS61NLP51236-200B3LI | ⇒ ISL60002BIH310Z-TK | D LMX331HAUK+ | ⚙️ LQW2BHN27NJ03L | ⊖ LT3992IUH#\PBF |
| ⚙️ LTC4352IDD#\PBF | D M24C32-WMN6TP | ⇒ MA27V0900L | ↔️ MG100H2DL1 | ⇒ PDSB3516 |
| ⊖ PKJ4218PIOAT | ⚙️ PKL4316APIT | ↔️ PS7341BL-1B-A | ⇒ RT9277CGF | ⇒ S29AL016D70TFI020 |
| ⚙️ SI7922DN-T1-GE3 | ⊖ SP207EEA-L/TR | ⚙️ T102F08VBB | D T300N12TOF | ⇒ TLC1079CDRG4 |
| ↔️ TLC5928PWPR | ⚙️ TMK063CG090FP-F | ⊖ VI-B6H-CV | ⚙️ YNA21B1J0G106M | ⇒ ZL30117GGG2 |