










	<h2 style="color: red;">X9268TS24IZ</h2>	
	Manufacturer Part Number:	X9268TS24IZ
	Manufacturer/Brand:	Intersil
	Part of Description:	IC XDCP DUAL 256TAP 100K 24-SOIC
Datasheets:	 X9268TS24IZ.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	X9268TS24IZ
Manufacturer	Intersil
Description	IC XDCP DUAL 256TAP 100K 24-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	I ² C
Configuration	Potentiometer
Tolerance	±20%
Package / Case	24-SOIC (0.295", 7.50mm Width)
Supplier Device Package	24-SOIC
Number of Circuits	2
Voltage - Supply	±5V
Memory Type	Non-Volatile
Resistance (Ohms)	100k
Taper	Linear
Number of Taps	256
Temperature Coefficient (Typ)	±300 ppm/°C
Resistance - Wiper (Ohms) (Typ)	150 (Max)
Packaging	Tube

X9268TS24IZ is New Original in Stock, Search X9268TS24IZ Datasheets, PDF, Inventory at Y-IC.com Online, Order X9268TS24IZ Intersil with warrantied and confidence. RFQ X9268TS24IZ : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>X9268TS24I-2.7 Intersil IC XDCP DUAL 256TAP 100K 24-SOIC</p>	 <p>X9268TS24-2.7T1 Intersil IC XDCP DUAL 256TAP 100K 24-SOIC</p>	 <p>X9268TS24IZ-2.7T1 Intersil IC XDCP DUAL 256TAP 100K 24-SOIC</p>	 <p>X9268TS24IZ-2.7 Intersil IC XDCP DUAL 256TAP 100K 24-SOIC</p>
 <p>X9268TS24T1 Intersil IC XDCP DUAL 256TAP 100K 24-SOIC</p>	 <p>X9268TS24IZT1 Intersil IC XDCP DUAL 256TAP 100K 24-SOIC</p>	 <p>X9268TS24I-2.7T1 Intersil IC XDCP DUAL 256TAP 100K 24-SOIC</p>	 <p>X9268TS24I Intersil IC XDCP DUAL 256TAP 100K 24-SOIC</p>

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⊛ 04025A2R7DAT2A	↔ 06035A2R2C4T2A	⇒ 08052A101KAT2A	D 12061A4R7DAT2A	⇒ 3T011527-31
⊖ 5SDD33L5000	⊛ AM4096PT	D AT5669H-PBF	⇒ B82422A1332K100	⇒ BCM57785XB0KMLG
⊛ C3225X7T2E334M200AA	⊖ CBC2016T1R0M	⊛ CGA2B2COG1H020C050BA	↔ CGA2B2NP01H1R5C050BA	⇒ CGJ3E2X7R1C333K080AA
D CS52015-3GDP3	⊛ DCR1003SF18	⊖ EL1517IYE-T7	⊛ FSM020LPT3.3	⇒ HA13721FPKEL-E
⇒ IP-2T3-CY	↔ IPD25CNE8N	⊛ IRF840NS	⊖ KA378R12CTU	⇒ LBB126PTR
↔ LDB211G4020C-003	⇒ LM2753SD	D LM7332MAX/NOPB	⊛ M27C256-12F1	⊖ MC0450-20N01
⊛ MC74HC32ADTR2	D MDS1654URH	⇒ MM10F120K	↔ MMBT3904T	⇒ NCP565D2TR4G
⊖ NT68781UMFG	⊛ PSD16212	↔ R600CH16FW0	⇒ SI7852DP-T1-E3	⇒ SKY77446-21
⊛ SMBJ33CA	⊖ STB40NF10LT4	⊛ TL7757IPK	D UPA2352BT1P-E4-A	⇒ V150A24C500BL
↔ V300C3V3C33AL	⊛ VI-2N2-CW	⊖ VUO85-08NO7	⊛ X9116WM8Z-2.7T1	⇒ ZEN056V130A24CE

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