

	<p>X9C303S8</p>
	<p>Manufacturer Part Number: X9C303S8</p> <hr/> <p>Manufacturer/Brand: Intersil</p> <hr/> <p>Part of Description: IC DCP 32K 100TP LOG TAPR 8SOIC</p> <hr/> <p>Datasheets:  X9C303S8.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	X9C303S8
Manufacturer	Intersil
Description	IC DCP 32K 100TP LOG TAPR 8SOIC
Category	Integrated Circuits (ICs) > Data Acquisition - Digital
Part Status	Require For Quote & Check Stock
Series	XDCP™
Operating Temperature	0°C ~ 70°C
Features	-
Interface	Up/Down (U/D, INC, CS)
Configuration	Potentiometer
Tolerance	±15%
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Circuits	1
Voltage - Supply	±5V
Memory Type	Non-Volatile
Resistance (Ohms)	32k
Taper	Logarithmic
Number of Taps	100
Temperature Coefficient (Typ)	±400 ppm/°C
Resistance - Wiper (Ohms) (Typ)	40
Packaging	Tube

X9C303S8 is New Original in Stock, Search X9C303S8 Datasheets, PDF, Inventory at Y-IC.com Online, Order X9C303S8 Intersil with warrantied and confidence. RFQ X9C303S8 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>X9C303PZ Intersil IC XDCP 100-TAP 32K EE 8-DIP</p>	 <p>X9C104SZT1 Intersil IC XDCP 100-TAP 100K EE 8-SOIC</p>	 <p>X9C303P Intersil IC DCP 32K 100TP LOG TAPR 8DIP</p>	 <p>X9C303S8IZT1 INTERSIL X9C303S8IZT1 INTERSIL</p>
 <p>X9C303S8IT1 Intersil IC XDCP 100-TAP 32K EE 8-SOIC</p>	 <p>X9C303S8IZ Intersil X9C303S8IZ INTERSIL</p>	 <p>X9C303S8I-2.7 Intersil IC XDCP 100-TAP 32K EE 8-SOIC</p>	 <p>X9C303S8I Intersil IC DCP 32K 100TP LOG TAPR 8SOIC</p>

Hot Parts

More

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|---|---|--|--|---|
| <ul style="list-style-type: none"> ⊕ 112CNQ030ASM ⊖ AOZ3048PI ⊕ C3216CH2J222J115AA D DESD5V0U1BA-7 ⇒ GRM0335C1E160JD01D ⇒ IP4363CX10/LF ⊕ LTC3850GN ⊖ RK73B2ATTD201J ⊕ SG800R21 ⇒ STP16CP05XTTR | <ul style="list-style-type: none"> ⇒ 12065A470GAT2A ⊕ AT45DB021-RC ⊖ CGA5H4X7R2J332K115AA ⊕ EP4CE6E22I7N ⇒ GRM21BR61C824KA01L ⇒ IRFR9024NCTRPBF D MAX9021AXK+T ⊕ RLZTE-115.1A ⊖ SPI-345-01 ⊕ T290F08EEL | <ul style="list-style-type: none"> ⇒ AD1583BRTZ D BTA140-800B ⊕ CLB40AB120 ⊖ EPM7064SLC44-10N ⊕ GRM42A7U3F390JW31L D IXFX24N100 ⇒ MCC72-12ioB ⇒ RQW200N03FD5TB ⊕ SQ4483BEEY-T1-GE3 ⊖ TPS727185YFFR | <ul style="list-style-type: none"> D ADG431ABRZ ⇒ BZX384C2V7-HE3-08 ⇒ CMR2U-06TR13 ⊕ FGR3000AH50 ⊖ HI3-5043-5 ⊕ LD035A430JAB2A ⇒ MMSZ5233BS-7-F ⇒ SA519557A D SRF2045C ⊕ VI-J5M-CX | <ul style="list-style-type: none"> ⇒ ADM691ARZ-REEL ⇒ C0603JB1C104M030BC ⇒ CR150DM-16R ⇒ FQU2N60CTU ⇒ ICS8535AF-01 ⊖ LT8410EDC#TRPBF ⇒ MT5921A/A ⇒ SAB80286-1-N ⇒ STD49GK12 ⇒ VI-J62-MX |
|---|---|--|--|---|

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