

Low-Cost 3.3V Zero Delay Buffer; Voltage (V): 3.3 V; Frequency Range: 10 MHz to 133 MHz; Outputs: 9; Operating Range: 0 to 70 C,Phase Locked Loops (PLL) 3.3VZDB COM

Manufacturers	<u>Infineon Technologies Corporation</u>
Package/Case	SOIC-16
Product Type	Clock & Timer ICs
RoHS	Green
Lifecycle	



Images are for reference only

Please submit RFQ for CY2309SXC-1HT or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Ovaga has a large stock of CY2309SXC-1HT Clock & Timer ICs from Infineon Technologies Corporation and we guarantee that they are original, brand new parts sourced directly from Infineon Technologies Corporation We can provide quality testing reports for CY2309SXC-1HT upon your request. To obtain a quote, simply fill in the required quantity, contact name, and email address in the quick quote form on the right. Our sales representative will contact you within 12 hours.

CYPRESS

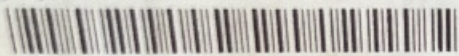
TO: WEIKENG INTERNATIONAL CO. LTD

BOX 2 OF 2

IC DIP

Pb-FREE

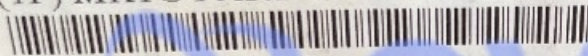
(K) CUST PO #: 792005285



(P) CUST PART #:



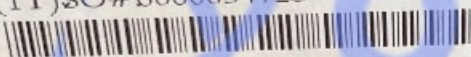
(1P) MKTG PART #: CY2309SXC-1HT



(1T) SO# 6000034728

LN#: 8.1

(4L) COOPH

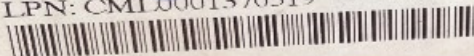


(Q) QTY: 2500 EA

(T) D/C: 0949



LPN: CML0001370519





Related Products



[CY2304NZZI-1](#)

Infineon Technologies Corporation
TSSOP8



[CY7B991V-2JXC](#)

Infineon Technologies Corporation
PLCC-32



[CY24292LFXC](#)

Infineon Technologies Corporation
QFN-32



[CY2308SXC-1T](#)

Infineon Technologies Corporation
SOIC-16



[CY24293ZXC](#)

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TSSOP-16



[CY22393FXC](#)

Infineon Technologies Corporation
TSSOP-16



[CY25100SXCF](#)

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SOIC-8



[CY2308ZXL-1HT](#)

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TSSOP-16