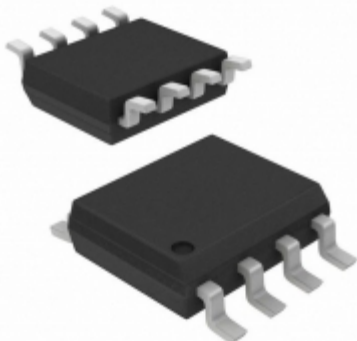


CY25403FSXC





Part Number: [CY25403FSXC](#)

Manufacturer: [Cypress Semiconductor](#)

Description: IC PROG CLOCK GEN 8-SOIC

Data sheet: [Data sheet](#)

RoHs Status: Lead free / RoHS Compliant

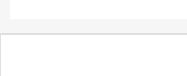
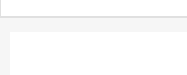
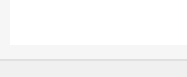
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy CY25403FSXC with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	CY25403FSXC	Manufacturer	Cypress Semiconductor
Description	IC PROG CLOCK GEN 8-SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	17159 pcs	Data sheet	Data sheet
Category	Integrated Circuits (ICs)	Voltage - Supply	2.25 V ~ 3.6 V
Type	Fanout Buffer (Distribution), Spread Spectrum Clock Generator	Supplier Device Package	8-SOIC
Series	-	Ratio - Input:Output	1:3
Packaging	Tube	Package / Case	8-SOIC (0.154", 3.90mm Width)
PLL	Yes with Bypass	Output	Clock
Operating Temperature	0°C ~ 70°C	Number of Circuits	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	8 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input	LVC MOS, Crystal	Frequency - Max	166MHz
Divider/Multiplier	Yes/No	Differential - Input:Output	No/No
Base Part Number	CY25403		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Cypress Semiconductor series electronic components. We have 17159 pieces of Cypress Semiconductor CY25403FSXC in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: CY25403SXC-008T Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25403SXC-006 Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25402SXC-008 Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25404ZXI-003 Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25402SXT Description: PREMIS SSCG EMI REDUCTION	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25403SXC-009 Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25403FSXCT Description: IC PROG CLOCK GEN 8-SOIC	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25403SXC-009T Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25402SXC-012 Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25200KFZXI Description: IC CLOCK GEN PROG SPECT 16-TSSOP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25200KFZXCT Description: IC CLOCK GEN PROG SPECT 16-TSSOP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25402SXC-012T Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25402SXC-008T Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25402SXI Description: PREMIS SSCG EMI REDUCTION	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25200KFZXIT Description: IC CLOCK GEN PROG SPECT 16-TSSOP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25200KFZXC Description: IC CLOCK GEN PROG SPECT 16-TSSOP	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25403SXC-008 Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25404ZXI009 Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25403SXC-006T Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ
	Part#: CY25404ZXI-003T Description: IC CLOCK GENERATOR	Manufacturers: Cypress Semiconductor	RFQ

Related keywords for CY25403FSXC			
Cypress Semiconductor CY25403FSXC	CY25403FSXC distributor	CY25403FSXC supplier	CY25403FSXC price
CY25403FSXC download datasheet	CY25403FSXC datasheet	CY25403FSXC stock	buy CY25403FSXC
Cypress Semiconductor CY25403FSXC	Cypress Semiconductor Corp CY25403FSXC		