

DAC081S101CIMKX/NOPB



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Part Number: [DAC081S101CIMKX/NOPB](#)

Manufacturer: [N/A](#)

Description: DAC 8BIT MICROPWR R-R TSOT23-6

Data sheet:

RoHs Status: [Lead free / RoHS Compliant](#)

Ship From: [Hong Kong](#)

Shipment Way: [DHL/Fedex/TNT/UPS/EMS](#)

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Request For Quotation

PRODUCT PARAMETER			
Part Number	DAC081S101CIMKX/NOPB	Manufacturer	N/A
Description	DAC 8BIT MICROPWR R-R TSOT23-6	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	104152 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply, Digital	2.7 V ~ 5.5 V
Voltage - Supply, Analog	2.7 V ~ 5.5 V	Supplier Device Package	TSOT-23-6
Settling Time	5µs	Series	-
Reference Type	Supply	Packaging	Tape & Reel (TR)
Package / Case	SOT-23-6 Thin, TSOT-23-6	Output Type	Voltage - Buffered
Other Names	296-37338-2 DAC081S101CIMKX/NOPB-ND	Operating Temperature	-40°C ~ 105°C
Number of D/A Converters	1	Number of Bits	8
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	20 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
INL/DNL (LSB)	+0.16/-0.12, +0.04/-0.02	Differential Output	No
Detailed Description	8 Bit Digital to Analog Converter 1 TSOT-23-6	Data Interface	SPI, DSP
Base Part Number	DAC081S101	Architecture	String DAC
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	Part#: DAC082S085CIMMX Description: DAC 8BIT DUAL R-R OUTPUT 10-MSOP	Manufacturers: N/A	RFQ
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	Part#: DAC081S101CIMM/NOPB Description: CONV D/A 8BIT MICROPWR 8VSSOP	Manufacturers: N/A	RFQ
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	Part#: DAC081S101CIMK/NOPB Description: CONV D/A 8BIT MICRO PWR TSOT23-6	Manufacturers: N/A	RFQ
	Part#: DAC082S085CIMMX/NOPB Description: IC DAC 8BIT 2CH 10VSSOP	Manufacturers: N/A	RFQ
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	Part#: DAC081C081CIMKX/NOPB Description: DAC 8BIT MICROPWR I2C TSOT23-6	Manufacturers: N/A	RFQ
	Part#: DAC081S101CIMK Description: CONV D/A 8BIT MICRO PWR TSOT23-6	Manufacturers: N/A	RFQ
	Part#: DAC081S101CIMMX Description: DAC 8BIT MICROPWR R-R OUT 8VSSOP	Manufacturers: N/A	RFQ
	Part#: DAC081C085CIMMX/NOPB Description: DAC 8BIT MICROPWR I2C 8VSSOP	Manufacturers: N/A	RFQ
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