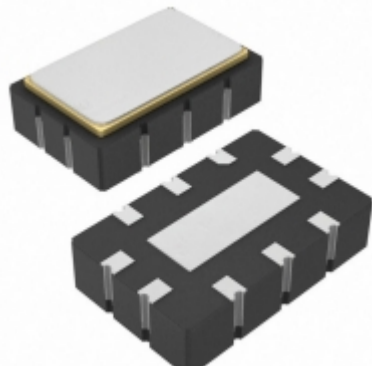


DS4M200D+33



Part Number: [DS4M200D+33](#)
Manufacturer: [Maxim Integrated](#)
Description: IC OSC CLOCK 200MHZ 10-LCCC
Data sheet: [DS4M125,133,200](#)

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 DS4M200D+33 with confidence from Components-Store.com, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER

Part Number	DS4M200D+33
Manufacturer	Maxim Integrated
Description	IC OSC CLOCK 200MHZ 10-LCCC
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4736 pcs
Product Photo	DS4M200D+33.jpg
Category	Integrated Circuits (ICs)
Voltage - Supply	3.135 V ~ 3.465 V
Type	Clock Oscillator
Supplier Device Package	10-LCCC (5x3.2)
Series	-
Packaging	Tube
Package / Case	10-LCCC Exposed Pad
Other Names	DS4M200D33
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Frequency	200MHz
Detailed Description	Clock Oscillator IC 200MHz 10-LCCC (5x3.2)
Current - Supply	74mA
Count	-
Base Part Number	DS4M200

Components-Store.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Maxim Integrated series electronic components. We have 4736 pieces of Maxim Integrated DS4M200D+33 in stock available now. Request a quote from electronics components distributor at Components-Store.com, our sales team will contact you within 24 hours.
 RFQ Email: info@Components-Store.com

RELATED PRODUCTS

	Part#: DS4E-SL-DC24V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 4138	RFQ
	Part#: DS4E-SL-DC12V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 5421	RFQ
	Part#: DS4E-S-DC5V-TB Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 4160	RFQ
	Part#: DS4E-SL2-DC6V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 4206	RFQ
	Part#: DS4E-SL2-DC12V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 5458	RFQ
	Part#: DS4E-SL2-DC5V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 5654	RFQ
	Part#: DS4M125D+33 Description: IC OSC CLOCK 125MHZ 10-LCCC	Manufacturers: Maxim Integrated In Stock: 4901	RFQ
	Part#: DS4E-S-DC9V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 4354	RFQ
	Part#: DS4E-S-DC6V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 5646	RFQ
	Part#: DS4E-SL2-DC3V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 4281	RFQ
	Part#: DS4E-SL2-DC1.5V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 5957	RFQ
	Part#: DS4M133P+33 Description: IC OSC CLOCK 133.33MHZ 10-LCCC	Manufacturers: Maxim Integrated In Stock: 7844	RFQ
	Part#: DS4E-SL-DC5V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 5372	RFQ
	Part#: DS4E-SL2-DC9V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 4383	RFQ
	Part#: DS4E-SL2-DC48V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 4835	RFQ
	Part#: DS4M125P+33 Description: IC OSC CLOCK 125MHZ 10-LCCC	Manufacturers: Maxim Integrated In Stock: 5537	RFQ
	Part#: DS4M133D+33 Description: IC OSC CLOCK 133.33MHZ 10-LCCC	Manufacturers: Maxim Integrated In Stock: 6003	RFQ
	Part#: DS4E-SL-DC3V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 5646	RFQ
	Part#: DS4M200P+33 Description: IC OSC CLOCK 200MHZ 10-LCCC	Manufacturers: Maxim Integrated In Stock: 4558	RFQ
	Part#: DS4E-SL2-DC24V Description: RELAY GEN PURPOSE 4PDT 2A 250V	Manufacturers: Panasonic In Stock: 4791	RFQ

Related keywords for **DS4M200D+33**

Maxim Integrated DS4M200D+33	DS4M200D+33 distributor	DS4M200D+33 supplier	DS4M200D+33 price
DS4M200D+33 download datasheet	DS4M200D+33 datasheet	DS4M200D+33 stock	buy DS4M200D+33
Maxim Integrated DS4M200D+33			