





Maxim Integrated




Image may be representation. See specifications for product details.

DS1013M-10+

Part Number:	DS1013M-10+
Manufacturer/Brand:	Maxim Integrated
Product description	IC DELAY LINE 10NS 8DIP
Datasheets:	 DS1013M-10+.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION








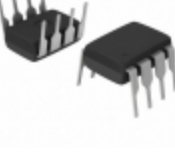

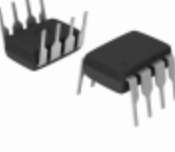

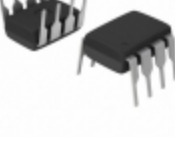
Specifications of DS1013M-10+

PART NUMBER	DS1013M-10+
MANUFACTURER	Maxim Integrated
DESCRIPTION	IC DELAY LINE 10NS 8DIP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 DS1013M-10+.pdf
VOLTAGE - SUPPLY	4.75 V ~ 5.25 V
SUPPLIER DEVICE PACKAGE	8-PDIP
SERIES	-
PACKAGING	Tube
PACKAGE / CASE	8-DIP (0.300", 7.62mm)
OPERATING TEMPERATURE	0°C ~ 70°C
NUMBER OF INDEPENDENT DELAYS	3
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FUNCTION	Multiple, NonProgrammable
DETAILED DESCRIPTION	Delay Line IC Multiple, NonProgrammable 10ns 8-DIP (0.300", 7.62mm)
DELAY TO 1ST TAP	10ns
BASE PART NUMBER	DS1013
AVAILABLE TOTAL DELAYS	10ns

Related Tags

Maxim Integrated DS1013M-10+	DS1013M-10+ Distributor	DS1013M-10+ Supplier
DS1013M-10+ Price	DS1013M-10+ Pictures	DS1013M-10+ Image
DS1013M-10+ PDF Datasheet	DS1013M-10+ Download Datasheet	DS1013M-10+ Datasheet
DS1013M-10+ Stock	Buy DS1013M-10+	Buy Maxim Integrated DS1013M-10+
Maxim Integrated DS1013M-10+	Maxim Integrated Supplier	Maxim Integrated Distributor
Maxim Integrated DS1013M-10+		

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 <div>DS1013M-12+ Manufacturers: Maxim Integrated Description: IC DELAY LINE 12NS 8DIP In stock: Out stock <div>RFQ</div></div>	 <div>DS1013-75+ Manufacturers: Maxim Integrated Description: IC DELAY LINE 75NS 14DIP In stock: Out stock <div>RFQ</div></div>
 <div>DS1013M-15+ Manufacturers: Maxim Integrated Description: IC DELAY LINE 15NS 8DIP In stock: Out stock <div>RFQ</div></div>	 <div>DS1013G-20 Manufacturers: Maxim Integrated Description: IC DELAY LINE 20NS 14DIP In stock: Out stock <div>RFQ</div></div>
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