DS1081LE+T Details PDF





DS1081LE+T

Part Number:				
Manufacturer/Brand:				
Product description				
Datasheets:				
RoHs Status				
Ship From				
Shipment Way				

DS1081LE+T Maxim Integrated IC CLOCK MOD SS 8-TSSOP DS1081LE+T.pdf Lead free / RoHS Compliant Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

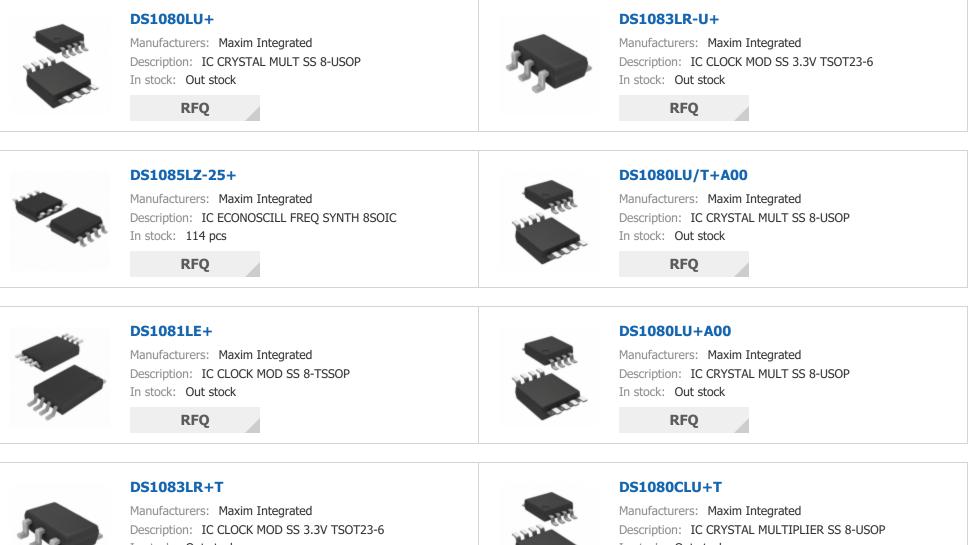
Image may be representation. See specifications for product details.

	Specifications of DS1081LE+T
PART NUMBER	DS1081LE+T
MANUFACTURER	Maxim Integrated
DESCRIPTION	IC CLOCK MOD SS 8-TSSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	DS1081LE+T.pdf
VOLTAGE - SUPPLY	3 V ~ 3.6 V
SUPPLIER DEVICE PACKAGE	8-TSSOP
SERIES	-
RATIO - INPUT:OUTPUT	1:1
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-TSSOP (0.173", 4.40mm Width)
PLL	Yes
OUTPUT	LVCMOS
OPERATING TEMPERATURE	-40°C ~ 125°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAIN PURPOSE	LCD Panels
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	Clock
FREQUENCY - MAX	134MHz
DIFFERENTIAL - INPUT:OUTPUT	No/No
BASE PART NUMBER	DS1081L

Related Tags

Maxim Integrated DS1081LE+T	DS1081LE+T Distributor	DS1081LE+T Supplier
DS1081LE+T Price	DS1081LE+T Pictures	DS1081LE+T Image
DS1081LE+T PDF Datasheet	DS1081LE+T Download Datasheet	DS1081LE+T Datasheet
DS1081LE+T Stock	Buy DS1081LE+T	Buy Maxim Integrated DS1081LE+T
Maxim Integrated DS1081LE+T	Maxim Integrated Supplier	Maxim Integrated Distributor
Maxim Integrated DS1081LE+T		

Related Products



In stock: Out stock RFQ



In stock: Out stock

RFQ



DS1080LU+T

Manufacturers: Maxim Integrated Description: IC CRYSTAL MULT SS 8-USOP



DS1085LZ-25B2+

Manufacturers: Maxim Integrated Description: IC ECONOSCILLATOR SYNTH 8-SOIC In stock: 200 pcs

In stock: Out stock

DS1085LZ-12+

In stock: 185 pcs

RFQ

RFQ

Manufacturers: Maxim Integrated



RFQ

DS1085LZ-12B2+



Manufacturers: Maxim Integrated Description: IC ECONOSCILLATOR SYNTH 8-SOIC

RFQ

Copyright @ 2020 Reliable Distributor of Electronic Components - Ocean-Components.com

Description: IC ECONOSCILLATOR SYNTH 8-SOIC

E-mail: Info@Ocean-Components.com

Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

