

The image shows the Maxwell Technologies logo on the left, which consists of the word "Maxwell" in a large blue font with "TECHNOLOGIES" in a smaller blue font underneath. To the right of the logo is a grey rectangular box containing the text "Maxim Integrated" in a black, sans-serif font. Below these elements is a large white rectangular area containing a photograph of a Maxwell Technologies capacitor component. The component is a small, black, rectangular surface-mount device with four silver-colored solder pads on its sides. It is shown from a slightly elevated, angled perspective.

DS28E15P+

Part Number:

Manufacturer/Brand:

Product des

Datasheets:

RoHS Status

Ship From

Chirurgie

DS28F15P+

Maxwell Technologies, Inc.

IC EEPROM 512BIT 1WIRE 6TSOC

 [DS28E15P+.pdf](#)

 Lead free / RoHS Compliant

Hong Kong

DUL /Ecdex/TNT/UPC/EMC

Image may be representation. See specifications for product details.

REQUEST FOR QUOTATION

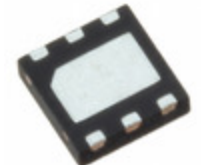
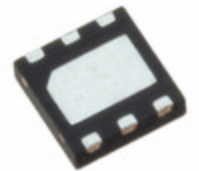
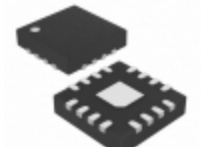
Specifications of DS28E15P+

PART NUMBER	DS28E15P+
MANUFACTURER	Maxim Integrated
DESCRIPTION	IC EEPROM 512BIT 1WIRE 6TSOC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 DS28E15P+.pdf
VOLTAGE - BREAKDOWN	6-TSOC
STANDARDS	Non-Volatile
SOFTWARE	512b (512 x 1)
SHELL STYLE	2.97 V ~ 3.63 V
SERIES	-
ROHS STATUS	Tube
REVERSE RECOVERY TIME (TRR)	-
POLARIZATION	6-LSOJ (0.148", 3.76mm Width)
OUTPUT ISOLATION	EEPROM
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	6 Weeks
MANUFACTURER PART NUMBER	DS28E15P+
INTERFACE	1-Wire® Serial
DESCRIPTION	IC EEPROM 512BIT 1WIRE 6TSOC

Related Tags

Maxwell Technologies, Inc. DS28E15P+	DS28E15P+ Distributor	DS28E15P+ Supplier
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