

MAX20021ATIB/V+T

Table with 4 columns: Part Number, Manufacturer, RoHS, Stock, Location, Shipping. Includes links for MAX20021ATIB/V+T, Analog Devices / Maxim Integrated, IC REG BUCK QD 28TQFN, and MAX20021,22 Series.pdf.

30436 pcs stock

2500 pcs

2500 pcs

\$1.485

MAX20021ATIB/V+T

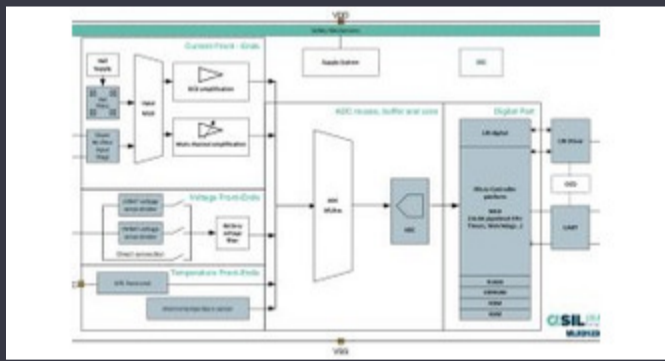
MAX20021 "MAX20021" is a buck converter IC. It is a step-down DC-DC converter with a 3.2MHz switching frequency. It is available in a 28-pin TQFN package. For more information, please contact us at info@global-ic.hk.

MAX20021ATIB/V+T

MAX20021ATIB/V+T

Table with 2 columns: Parameter and Value. Parameters include Input Voltage (1.25V, 1.8V, 2.65V, 3.3V), Output Voltage (3V), Buck, Package (28-TQFN (5x5)), Pin Count (28-WFQFN Exposed Pad), Fixed, Temperature Range (-40°C ~ 125°C (TJ)), Surface Mount, Frequency (3.2MHz), and Part Number (MAX20021).

MAX20021ATIB/V+T



MAX20021 is a buck converter IC with a 3.2MHz switching frequency and 1% load regulation. It is available in a 28-pin TQFN package.

2023/09/12

MAX20021 is a buck converter IC with a 3.2MHz switching frequency and 1% load regulation. It is available in a 28-pin TQFN package.

2023/09/13

MAX20021 is a buck converter IC with a 3.2MHz switching frequency and 1% load regulation. It is available in a 28-pin TQFN package.

2023/07/21

MAX20021 is a buck converter IC with a 3.2MHz switching frequency and 1% load regulation. It is available in a 28-pin TQFN package.

2023/07/28

MAX20021 is a buck converter IC with a 3.2MHz switching frequency and 1% load regulation. It is available in a 28-pin TQFN package.

2023/09/15

MAX20021 is a buck converter IC with a 3.2MHz switching frequency and 1% load regulation. It is available in a 28-pin TQFN package.

2023/08/16

MAX20021 is a buck converter IC with a 3.2MHz switching frequency and 1% load regulation. It is available in a 28-pin TQFN package.

2023/07/19

MAX20021 is a buck converter IC with a 3.2MHz switching frequency and 1% load regulation. It is available in a 28-pin TQFN package.

2023/04/5

2023/03/15

MAX20021 is a buck converter IC with a 3.2MHz switching frequency and 1% load regulation. It is available in a 28-pin TQFN package.

2023/03/17

MAX20021 is a buck converter IC with a 3.2MHz switching frequency and 1% load regulation. It is available in a 28-pin TQFN package.

2023/07/14

MAX20021 is a buck converter IC with a 3.2MHz switching frequency and 1% load regulation. It is available in a 28-pin TQFN package.

2023/07/4