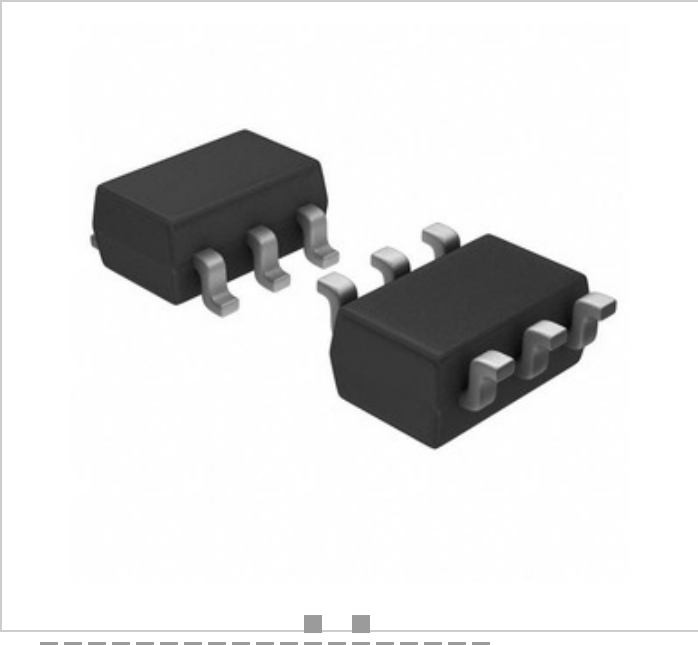
Maxim Integrated



MAX2681EUT+T

Part Number: / :

Datasheets: RoHs

MAX2681EUT+T

Maxim Integrated

IC MXR 400MHZ-2.5GHZ DWN SOT23-6

MAX2681EUT+T.pdf

Lead free / RoHS Compliant

DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

MAX2681EUT+T

PART NUMBER	MAX2681EUT+T
	Maxim Integrated
	IC MXR 400MHZ-2.5GHZ DWN SOT23-6
/ ROHS	Lead free / RoHS Compliant
	MAX2681EUT+T.pdf
VOLTAGE-SUPPLY	2.7 V ~ 5.5 V
PACKAGE DEVICE SUPPLIER	SOT-23-6
SERIES	-
SECONDARY ATTRIBUTES	Down Converter
RF TYPE	Cellular, ISM, PCS, WLL
	Tape & Reel (TR)
PACKAGE / CASE	SOT-23-6
	MAX2681EUT+T-ND MAX2681EUT+TTR MAX2681EUTT
	1
	12.7dB
(MSL)	1 (Unlimited)
	12 Weeks
/ ROHS	Lead free / RoHS Compliant
GAIN	14.2dB
	400MHz ~ 2.5GHz
	RF Mixer IC Cellular, ISM, PCS, WLL Down Converter 400MHz ~ 2.5GHz SOT-23-6
CURRENT-SUPPLY	8.7mA

Related Tags

- Maxim Integrated MAX2681EUT+T
- MAX2681EUT+T
- MAX2681EUT+T
- MAX2681EUT+T
- MAX2681EUT+T
- MAX2681EUT+T
- MAX2681EUT+T PDF
- MAX2681EUT+T Datasheet
- MAX2681EUT+T
- MAX2681EUT+T
- MAX2681EUT+T
- Maxim Integrated MAX2681EUT+T
- Maxim Integrated MAX2681EUT+T
- Maxim Integrated
- Maxim Integrated
- Maxim Integrated MAX2681EUT+T

MAX2682EUT-T

: Maxim Integrated
: IC SIGE DOWNCONV MIXER SOT23-6
: Out stock

RFQ

MAX2681EVKIT

: Maxim Integrated
: EVAL KIT
: 1 pcs

RFQ

MAX2681EUT-T

: Maxim Integrated
: IC SIGE DOWNCONV MIXER SOT23-6
: Out stock

RFQ

MAX2680AUT+T

: Maxim Integrated
: IC MXR 400MHZ-2.5GHZ DWN SOT23-6
: Out stock

RFQ

MAX2680EVKIT#

: Maxim Integrated
: EVALUATION KIT FOR MAX2680-MAX26
: 3 pcs

RFQ

MAX2680EUT-T

: Maxim Integrated
: IC SIGE DOWNCONV MIXER SOT23-6
: Out stock

RFQ

MAX2680EUT+T

: Maxim Integrated
: IC MXR 400MHZ-2.5GHZ DWN SOT23-6
: 12 pcs

RFQ

MAX2680EVKIT

: Maxim Integrated
: EVAL KIT
: Out stock

RFQ

MAX2682EUT+T

: Maxim Integrated
: IC MXR 400MHZ-2.5GHZ DWN SOT23-6
: Out stock

RFQ

MAX2682EUT+

: Maxim Integrated
: IC MXR 400MHZ-2.5GHZ DWN SOT23-6
: 346 pcs

RFQ

MAX267BEWG+

: Maxim Integrated
: IC FILTER BANDPASS PROG 24-SOIC
: 50 pcs

RFQ

MAX2682EVKIT

: Maxim Integrated
: EVAL KIT
: 5 pcs

RFQ

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: Info@Ocean-Components.com

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