




Maxim Integrated

MAX16021LTER+T

Nimewo Pati:	MAX16021LTER+T
Manifakti / Brand:	Maxim Integrated
Pwodwi deskripsyon	IC SUPERVISOR PP 2.640V 16TQFN
Datasheets:	1.MAX16021LTER+T.pdf 2.MAX16021LTER+T.pdf
RoHs Status	 Plon gratis / RoHS konfòme
Stock kondisyon	17276 pcs stock
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.

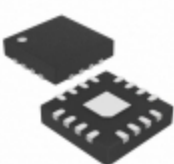
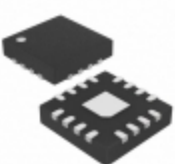
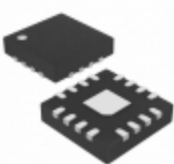
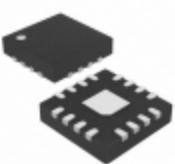
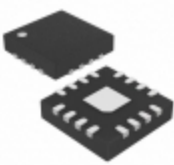
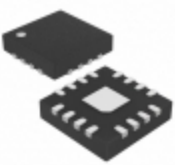
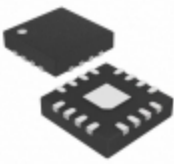
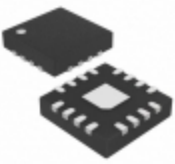
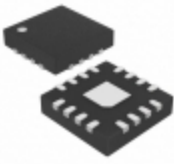
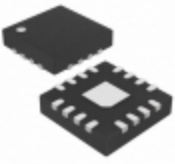
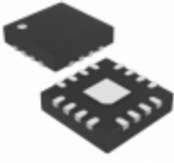
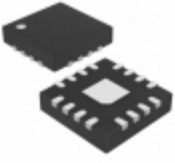
Espesifikasyon nan MAX16021LTER+T

NIMEWO PATI	MAX16021LTER+T
MANIFAKTI	Maxim Integrated
DESKRIPSYON	IC SUPERVISOR PP 2.640V 16TQFN
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
KANTITE KI DISPONIB	17276 pcs
DONE FÈY	1.MAX16021LTER+T.pdf 2.MAX16021LTER+T.pdf
VOLTAGE - PAPÒT	2.64V
KALITE	Simple Reset/Power-On Reset
FOUNISÈ APARÈY PAKE	16-TQFN (4x4)
SERI	-
RESET TIMEOUT	145 ms Minimum
RESET	Active High/Active Low
ANBALAJ	Tape & Reel (TR)
PAKE / KA	16-WQFN Exposed Pad
SÒTI	Push-Pull, Totem Pole
LÒT NON YO	MAX16021LTER+T-ND MAX16021LTER+TTR
OPERATING TANPERATI	-40°C ~ 85°C (TA)
NIMEWO NAN VOLTAGE KONTWOLE	1
MOUNTING KALITE	Surface Mount
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAYE DESKRIPSYON	Supervisor Push-Pull, Totem Pole 1 Channel 16-TQFN (4x4)
NIMEWO PATI BASE	MAX16021

Tags ki gen rapò

Maxim Integrated MAX16021LTER+T	MAX16021LTER+T Distributor	MAX16021LTER+T Founisè
MAX16021LTER+T Pri	MAX16021LTER+T Foto	MAX16021LTER+T Imaj
MAX16021LTER+T PDF Datasheet	MAX16021LTER+T Download Datasheet	MAX16021LTER+T Datasheet
MAX16021LTER+T Stock	Achte MAX16021LTER+T	Achte Maxim Integrated MAX16021LTER+T
Maxim Integrated MAX16021LTER+T	Maxim Integrated Founisè	Maxim Integrated Distribitè
Maxim Integrated MAX16021LTER+T		

Pwodwi ki gen rapò

 <p>MAX16021LTEL+ Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC SUPERVISOR PP 4.6894V 16TQFN Nan stok: 11037 pcs</p> <p>RFQ</p>	 <p>MAX16021LTES+ Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC SUPERVISOR PP 2.946V 16TQFN Nan stok: 10696 pcs</p> <p>RFQ</p>
 <p>MAX16021LTEW+ Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC SUPERVISOR PP 1.661V 16TQFN Nan stok: 9414 pcs</p> <p>RFQ</p>	 <p>MAX16021LTEV+ Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC SUPERVISOR PP 1.571V 16TQFN Nan stok: 10637 pcs</p> <p>RFQ</p>
 <p>MAX16021LTEM+ Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC SUPERVISOR PP 4.428V 16TQFN Nan stok: 9413 pcs</p> <p>RFQ</p>	 <p>MAX16020PTEV+T Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC UP SUPERVISOR LP 16-TQFN Nan stok: 6439 pcs</p> <p>RFQ</p>
 <p>MAX16021LTET+ Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC SUPERVISOR PP 3.100V 16TQFN Nan stok: 7352 pcs</p> <p>RFQ</p>	 <p>MAX16021LTES+T Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC SUPERVISOR PP 2.946V 16TQFN Nan stok: 14043 pcs</p> <p>RFQ</p>
 <p>MAX16021LTER+ Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC SUPERVISOR PP 2.640V 16TQFN Nan stok: 7372 pcs</p> <p>RFQ</p>	 <p>MAX16021LTEL+T Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC SUPERVISOR PP 4.6894V 16TQFN Nan stok: 5534 pcs</p> <p>RFQ</p>
 <p>MAX16020PTEY+T Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC UP SUPERVISOR LP 16-TQFN Nan stok: 3399 pcs</p> <p>RFQ</p>	 <p>MAX16021LTET+T Konpayi fabrikasyon: Maxim Integrated Deskripsyon: IC SUPERVISOR PP 3.100V 16TQFN Nan stok: 5345 pcs</p> <p>RFQ</p>