



Pulse Electronics Corporation

TM1062FCA1

Nimewo Pati:	TM1062FCA1
Manifakti / Brand:	Pulse Electronics Corporation
Pwodwi deskripsyon	TRANSCEIVER PBC
Datasheets:	1.TM1062FCA1.pdf 2.TM1062FCA1.pdf
RoHs Status	Mande verifikasyon envantè / RoHS ki pa konfòme
Bato de	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

DEMANN POU SITASYON

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.













Espesifikasyon nan TM1062FCA1

NIMEWO PATI	TM1062FCA1
MANIFAKTI	Pulse Electronics Corporation
DESKRIPSYON	TRANSCEIVER PBC
PLON GRATIS STATUS / ROHS STATUS	Mande verifikasyon envantè / RoHS ki pa konfòme
DONE FÈY	1.TM1062FCA1.pdf 2.TM1062FCA1.pdf
VOLTAGE - PWOVIZYON POU	5V
KALITE	Transceiver
FOUNISÈ APARÈY PAKE	Module
SERI	Copperhead™
PWOTOKÒL	IEEE 1394B
PAKE / KA	28-SMD Module
OPERATING TANPERATI	-55°C ~ 125°C
KANTITE CHOFÈ / RÉCEPTEURS	1/1
MOUNTING KALITE	Surface Mount
IMIDITE SANSIBLITE NIVO (MSL)	3 (168 Hours)
MANIFAKTI CREOLE TAN LEAD	19 Weeks
PLON GRATIS STATUS / ROHS STATUS	Request inventory verification / RoHS non-compliant
DUPLEX	-
DETAYE DESKRIPSYON	1/1 Transceiver IEEE 1394B Module
DONE POUSANTAJ	1.062Gbps

Tags ki gen rapò

Pulse Electronics Corporation TM1062FCA1	Distribitè TM1062FCA1	Founisè TM1062FCA1
Pri TM1062FCA1	TM1062FCA1 Foto	TM1062FCA1 Imaj
TM1062FCA1 PDF Datasheet	TM1062FCA1 Download Datasheet	Fèy TM1062FCA1
TM1062FCA1 Stock	Achte TM1062FCA1	Achte Pulse Electronics Corporation TM1062FCA1
Pulse Electronics Corporation TM1062FCA1	Pulse Electronics Corporation Supplier	Distribitè Pulse Electronics Corporation
Pulse Electronics Corporation TM1062FCA1	Pulse A Technitrol Company TM1062FCA1	Pulse TM1062FCA1

Pwodwi ki gen rapò

 <p>TM1062DUXB Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: TRANSCEIVER PBC Nan stok: Out stock</p> <p>RFQ</p>	 <p>TM1062HSB1 Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: TRANSCEIVER TM1062HSB1 PBC Nan stok: Out stock</p> <p>RFQ</p>
 <p>TM1062DVB2 Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: TRANSCEIVER PBC Nan stok: Out stock</p> <p>RFQ</p>	 <p>TM1062DUB2 Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: TRANSCEIVER PBC Nan stok: Out stock</p> <p>RFQ</p>
 <p>TM1062FUB Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: TRANSCEIVER MODULE PBC Nan stok: Out stock</p> <p>RFQ</p>	 <p>TM1062DVB Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: TRANSCEIVER MODULE PBC Nan stok: Out stock</p> <p>RFQ</p>
 <p>TM1062FSB2 Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: TRANSCEIVER MODULE PBC Nan stok: Out stock</p> <p>RFQ</p>	 <p>TM1062FCA2 Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: TRANSCEIVER PBC Nan stok: Out stock</p> <p>RFQ</p>
 <p>TM1062DUA1 Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: TRANSCEIVER PBC Nan stok: Out stock</p> <p>RFQ</p>	 <p>TM1062DVA1 Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: MIL-AERO Nan stok: Out stock</p> <p>RFQ</p>
 <p>TM1062FSB Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: TRANSCEIVER MODULE PBC Nan stok: Out stock</p> <p>RFQ</p>	 <p>TM1062FSA Konpayi fabrikasyon: Pulse Electronics Corporation Deskripsyon: TRANSCEIVER PBC Nan stok: Out stock</p> <p>RFQ</p>