




TE0808-04-09EG-1EE

Nimewo Pati:	TE0808-04-09EG-1EE
Manifakti / Brand:	Trenz Electronic
Pwodwi deskripsyon	ULTRASOM+ MPSOC-MODUL 4GB DDR4
Datasheets:	1.TE0808-04-09EG-1EE.pdf 2.TE0808-04-09EG-1EE.pdf
RoHs Status	 Plon gratis / RoHS konfòme
Stock kondisyon	79 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 TE0808-04-09EG-1EE

NIMEWO PATI	TE0808-04-09EG-1EE
MANIFAKTI	Trenz Electronic
DESKRIPSYON	ULTRASOM+ MPSOC-MODUL 4GB DDR4
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
KANTITE KI DISPONIB	79 pcs
DONE FÈY	1.TE0808-04-09EG-1EE.pdf 2.TE0808-04-09EG-1EE.pdf
VITÈS	-
SIZE / DIMANSYON	2.05" x 2.99" (52mm x 76mm)
SERI	TE0808
RAM GWOSÈ	4GB
LÒT NON YO	1686-1121 Q11511288 Q11621990 TE0808-04-09EG-1EE-ND
OPERATING TANPERATI	0°C ~ 85°C
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
MODIL / KOMITE KONSÈY	MPU Core
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
FLASH SIZE	128MB
DETAYE DESKRIPSYON	TE0808 Embedded Module Zynq UltraScale+ XCZU9EG-1FFVC900E 4GB 128MB
NWAYO PROCESSOR	Zynq UltraScale+ XCZU9EG-1FFVC900E
KALITE CONNECTOR	B2B
CO-PROCESSOR	-

Tags ki gen rapò

Trenz Electronic TE0808-04-09EG-1EE	TE0808-04-09EG-1EE Distributor	TE0808-04-09EG-1EE Founisè
TE0808-04-09EG-1EE Pri	TE0808-04-09EG-1EE Foto	TE0808-04-09EG-1EE Imaj
TE0808-04-09EG-1EE PDF Datasheet	TE0808-04-09EG-1EE Download Datasheet	TE0808-04-09EG-1EE Datasheet
TE0808-04-09EG-1EE Stock	Achte TE0808-04-09EG-1EE	Achte Trenz Electronic TE0808-04-09EG-1EE
Trenz Electronic TE0808-04-09EG-1EE	Trenz Electronic Founisè	Trenz Electronic Distribitè
Trenz Electronic TE0808-04-09EG-1EE	Trenz Electronic GmbH TE0808-04-09EG-1EE	

Pwodwi ki gen rapò

 <p>TE0801610000G Konpayi fabrikasyon: Anytek (Amphenol Anytek) Deskripsyon: 350 TB WIR PRO 180D Nan stok: 158682 pcs</p> <p>RFQ</p>	 <p>TE0803-01-02EG-1EA Konpayi fabrikasyon: Trenz Electronic Deskripsyon: SOM USCALE+ XCZU2EG-1S 2GB DDR4 Nan stok: 232 pcs</p> <p>RFQ</p>
 <p>TE0820-02-02EG-1EA Konpayi fabrikasyon: Trenz Electronic Deskripsyon: SOM USCALE+ XCZU2EG-1S 1GB DDR4 Nan stok: 264 pcs</p> <p>RFQ</p>	 <p>TE0808-04-09-1EE-S Konpayi fabrikasyon: Trenz Electronic Deskripsyon: TE0808-04-09-1EE-S STARTER KIT Nan stok: 36 pcs</p> <p>RFQ</p>
 <p>TE0820-02-03EG-1EA Konpayi fabrikasyon: Trenz Electronic Deskripsyon: SOM USCALE+ XCZU3EG-1S 1GB DDR4 Nan stok: 231 pcs</p> <p>RFQ</p>	 <p>TE0820-02-03CG-1EA Konpayi fabrikasyon: Trenz Electronic Deskripsyon: SOM USCALE+ XCZU3CG-1S 1GB DDR4 Nan stok: 224 pcs</p> <p>RFQ</p>
 <p>TE0803-01-03CG-1EA Konpayi fabrikasyon: Trenz Electronic Deskripsyon: SOM USCALE+ XCZU3CG-1S 2GB DDR4 Nan stok: 164 pcs</p> <p>RFQ</p>	 <p>TE0820-02-02CG-1EA Konpayi fabrikasyon: Trenz Electronic Deskripsyon: SOM USCALE+ XCZU2CG-1S 1GB DDR4 Nan stok: 264 pcs</p> <p>RFQ</p>
 <p>TE0808-04-09EG-2IE Konpayi fabrikasyon: Trenz Electronic Deskripsyon: ULTRASOM+ MPSOC-MODUL MIT ZYNQ U Nan stok: 44 pcs</p> <p>RFQ</p>	 <p>TE0803-01-04CG-1EA Konpayi fabrikasyon: Trenz Electronic Deskripsyon: SOM USCALE+ XCZU4CG-1S 2GB DDR4 Nan stok: 123 pcs</p> <p>RFQ</p>
 <p>TE0801640000G Konpayi fabrikasyon: Anytek (Amphenol Anytek) Deskripsyon: 350 TB WIR PRO 180 SOLID Nan stok: 145815 pcs</p> <p>RFQ</p>	 <p>TE0808-04-15EG-1EE Konpayi fabrikasyon: Trenz Electronic Deskripsyon: SOM USCALE+ XCZU15EG-1F 4GB DDR4 Nan stok: 57 pcs</p> <p>RFQ</p>

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