

LMK01801BISQX/NOPB

Nimewo Pati: **LMK01801BISQX/NOPB**
 Deskripsyon pwodwi: IC CLK BUF 1:8/1:6 3.1GHZ 48WQFN
 RoHs Status: Plon gratis / RoHS konfòme
 Datasheets:

Manifakti / Brand: N/A
 Bato de: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

 **SOUMÈT ENQUIRY** >


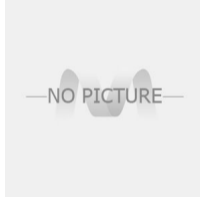

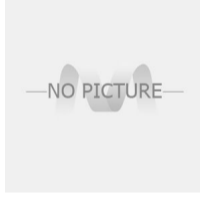

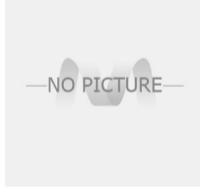

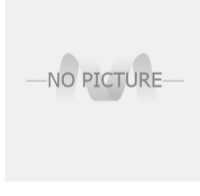
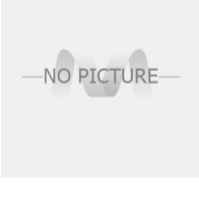
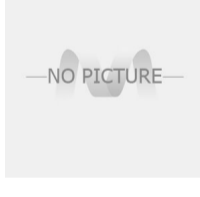
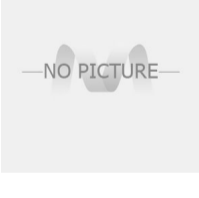
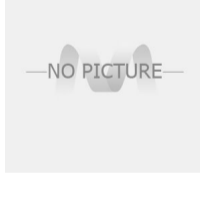


Imaj ka reprezantasyon.
 Gade espesifikasyon pou detay pwodwi.

Pwodwi detay

Nimewo Pati	LMK01801BISQX/NOPB	Manifakti	N/A
Deskripsyon	IC CLK BUF 1:8/1:6 3.1GHZ 48WQFN	Plon gratis Status / RoHS Status	Plon gratis / RoHS konfòme
Done fèy			
Voltage - Pwovizyon pou	3.15 V ~ 3.45 V	Kalite	Fanout Buffer (Distribution), Divider, Multiplexer
Founisè Aparèy pake	48-WQFN (7x7)	Seri	-
Pwopòsyon - Antre: Sòti	1:8, 1:6	Anbalaj	Tape & Reel (TR)
Pake / Ka	48-WQFN Exposed Pad	Sòti	LVC MOS, LVDS, LVPECL
Operating Tanperati	-40°C ~ 85°C	Nimewo nan sikui	2
Mounting Kalite	Surface Mount	Imidite sansiblite Nivo (MSL)	3 (168 Hours)
Manifakti Creole Tan Lead	12 Weeks	Plon gratis Status / RoHS Status	Lead free / RoHS Compliant
Antre	LVC MOS, LVDS, LVPECL, RF Sinewave	Frekans - Max	3.1GHz
Diferans - Antre: Sòti	Yes/Yes	Detaye Deskripsyon	Clock Fanout Buffer (Distribution), Divider, Multiplexer IC 1:8, 1:6 3.1GHZ 48-WQFN Exposed Pad
Nimewo Pati Base	LMK01801		

Pwodwi ki gen rapò

 <p>LMK01020ISQX/NOPB Konpayi fabrikasyon: N/A Deskripsyon: IC CLK BUFFER 1:8 1.6GHZ 48WQFN</p> <p>RFQ</p>	 <p>LMK02000EVAL-2 Konpayi fabrikasyon: N/A Deskripsyon: BOARD EVAL FOR LMK02000-2</p> <p>RFQ</p>
 <p>LMK01801BEVAL/NOPB Konpayi fabrikasyon: N/A Deskripsyon: BOARD EVAL FOR LMK01801B</p> <p>RFQ</p>	 <p>LMK02000ISQX/NOPB Konpayi fabrikasyon: N/A Deskripsyon: IC CLOCK CONDITIONER PREC 48WQFN</p> <p>RFQ</p>
 <p>LMK02000EVAL-1 Konpayi fabrikasyon: N/A Deskripsyon: BOARD EVAL WITH 245.76 VCXO</p> <p>RFQ</p>	 <p>LMK01020ISQ/NOPB Konpayi fabrikasyon: N/A Deskripsyon: IC CLK BUFFER 1:8 1.6GHZ 48WQFN</p> <p>RFQ</p>
 <p>LMK02002ISQ/NOPB Konpayi fabrikasyon: N/A Deskripsyon: IC CLOCK CONDITIONER PLL 48WQFN</p> <p>RFQ</p>	 <p>LMK01801BISQ/NOPB Konpayi fabrikasyon: N/A Deskripsyon: IC CLK BUF 1:8/1:6 3.1GHZ 48WQFN</p> <p>RFQ</p>
 <p>LMK01020ISQE/NOPB Konpayi fabrikasyon: N/A Deskripsyon: IC CLK BUFFER 1:8 1.6GHZ 48WQFN</p> <p>RFQ</p>	 <p>LMK01801BISQE/NOPB Konpayi fabrikasyon: N/A Deskripsyon: IC CLK BUF 1:8/1:6 3.1GHZ 48WQFN</p> <p>RFQ</p>
 <p>LMK02000EVAL2 Konpayi fabrikasyon: N/A Deskripsyon: BOARD EVALUATION FOR LMK02000</p> <p>RFQ</p>	 <p>LMK02000ISQ/NOPB Konpayi fabrikasyon: N/A Deskripsyon: IC CLOCK CONDITIONER PREC 48WQFN</p> <p>RFQ</p>

Tags ki gen rapò

LMK01801BISQX/NOPB

LMK01801BISQX/NOPB Pri

LMK01801BISQX/NOPB PDF Datasheet

LMK01801BISQX/NOPB Stock

LMK01801BISQX/NOPB

LMK01801BISQX/NOPB Distribitè

Foto LMK01801BISQX/NOPB

LMK01801BISQX/NOPB Telechaje Fèy

Achte LMK01801BISQX/NOPB

Founisè

LMK01801BISQX/NOPB Founisè

LMK01801BISQX/NOPB Imaj

LMK01801BISQX/NOPB Datasheet

Achte LMK01801BISQX/NOPB

Distribitè