

ADC16DX370RME25

Nimewo Pati: **ADC16DX370RME25**
 Deskripsyon pwodwi: IC ADC 16BIT 370MSPS 56QFN
 RoHs Status: Plon gratis / RoHS konfòme
 Datasheets:

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

 **SOUWÈT ENQUIRY** >


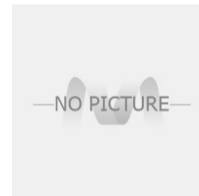
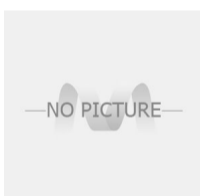
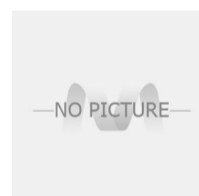
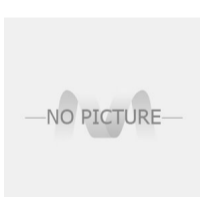
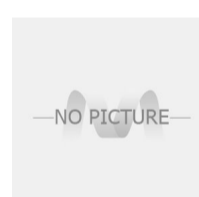
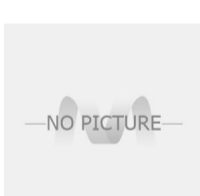
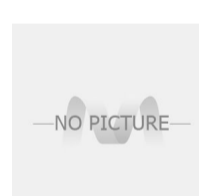
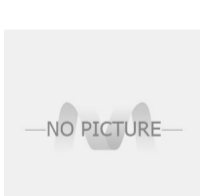
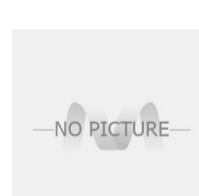
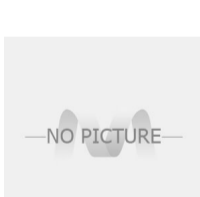
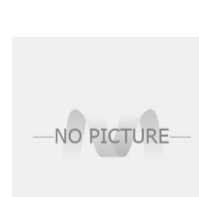


Imaj ka reprezantasyon.
 Gade espesifikasyon pou detay pwodwi.

Pwodwi detay

Nimewo Pati	ADC16DX370RME25	Manifakti	N/A
Deskripsyon	IC ADC 16BIT 370MSPS 56QFN	Plon gratis Status / RoHS Status	Plon gratis / RoHS konfòme
Done fèy			
Voltage - Pwovizyon pou, Digital	1.15 V ~ 1.25 V	Voltage - Pwovizyon pou, Analog	1.15 V ~ 3.45 V
Founisè Aparèy pake	56-WQFN (8x8)	Seri	-
Echantiyon pousantaj (pa Dezyèm)	370M	Kalite referans	External, Internal
Pwopòsyon - S / H: ADC	-	Anbalaj	Tape & Reel (TR)
Pake / Ka	56-WQFN Exposed Pad	Lòt non yo	296-37913-2
Operating Tanperati	-40°C ~ 85°C	Nimewo nan Antre	2
Kantite Bits	16	Nimewo nan konvèsatè A / D	1
Imidite sansiblite Nivo (MSL)	3 (168 Hours)	Manifakti Creole Tan Lead	16 Weeks
Plon gratis Status / RoHS Status	Lead free / RoHS Compliant	Kalite Antre	Differential
Karakteristik yo	Simultaneous Sampling	Detaye Deskripsyon	16 Bit Analog to Digital Converter 2 Input 1 Pipelined 56-WQFN (8x8)
Done Entèfas	JESD204B	Konfigirasyon	ADC
Nimewo Pati Base	ADC16DX370	Achitekti	Pipelined

Pwodwi ki gen rapò

 <p>ADC16V130EB/NOPB Konpayi fabrikasyon: N/A Deskripsyon: BOARD EVAL ADC16V130 A/D CONV</p> <p>RFQ</p>	 <p>ADC16DX370EVM Konpayi fabrikasyon: N/A Deskripsyon: EVAL BOARD 16BIT ADC ADC16DX370</p> <p>RFQ</p>
 <p>ADC16DX370RMET Konpayi fabrikasyon: N/A Deskripsyon: IC ADC 16BIT 370MSPS 56QFN</p> <p>RFQ</p>	 <p>ADC16DX370RMER Konpayi fabrikasyon: N/A Deskripsyon: ANALOG TO DIGITAL CONVERTERS</p> <p>RFQ</p>
 <p>ADC16V130CISQX/NOPB Konpayi fabrikasyon: N/A Deskripsyon: IC ADC 16BIT 130MSPS LVDS 64WQFN</p> <p>RFQ</p>	 <p>ADC16DV160CILQ/NOPB Konpayi fabrikasyon: N/A Deskripsyon: ADC 16BIT DUAL 160MSPS 68VQFN</p> <p>RFQ</p>
 <p>ADC16V130CISQE/NOPB Konpayi fabrikasyon: N/A Deskripsyon: IC ADC 16BIT 130MSPS LVDS 64WQFN</p> <p>RFQ</p>	 <p>ADC16DV160CILQE/NOPB Konpayi fabrikasyon: N/A Deskripsyon: ADC 16BIT DUAL 160MSPS 68VQFN</p> <p>RFQ</p>
 <p>ADC16V130CISQ/NOPB Konpayi fabrikasyon: N/A Deskripsyon: IC ADC 16BIT 130MSPS LVDS 64WQFN</p> <p>RFQ</p>	 <p>ADC16DV160CILQX/NOPB Konpayi fabrikasyon: N/A Deskripsyon: ADC 16BIT DUAL 160MSPS 68VQFN</p> <p>RFQ</p>
 <p>ADC16S626EVM Konpayi fabrikasyon: N/A Deskripsyon: EVAL BOARD FOR ADC16S626</p> <p>RFQ</p>	 <p>ADC16DV160HFEB/NOPB Konpayi fabrikasyon: N/A Deskripsyon: EVAL BOARD FOR ADC16DV160</p> <p>RFQ</p>

Tags ki gen rapò

ADC16DX370RME25
 ADC16DX370RME25 Pri
 ADC16DX370RME25 PDF Datasheet
 ADC16DX370RME25 Stock
 ADC16DX370RME25

ADC16DX370RME25 Distribitè
 Foto ADC16DX370RME25
 ADC16DX370RME25 Telechaje Fèy
 Achte ADC16DX370RME25
 Founisè

ADC16DX370RME25 Founisè
 ADC16DX370RME25 Imaj
 ADC16DX370RME25 Datasheet
 Achte ADC16DX370RME25
 Distribitè