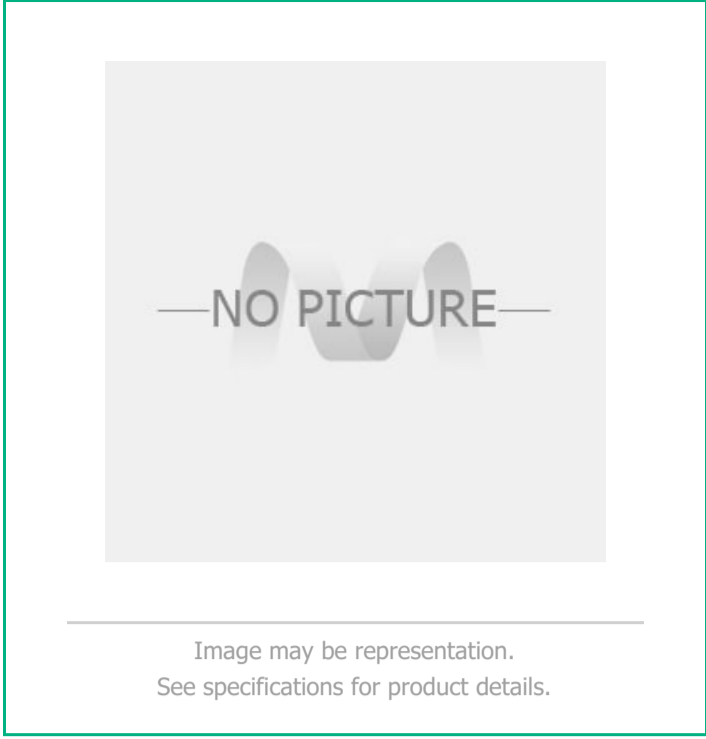


ADS42LB49IRGC25

Part Number: **ADS42LB49IRGC25**
 Product Description: IC ADC 12BIT 250MSPS DUAL 64VQFN
 RoHs Status: Lead free / RoHS Compliant
 Datasheets:

Manufacturer/Brand: N/A
 Ship From: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

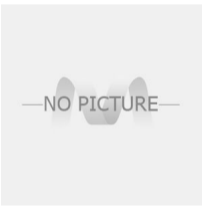
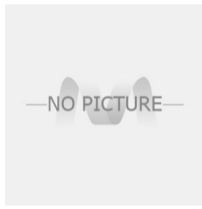

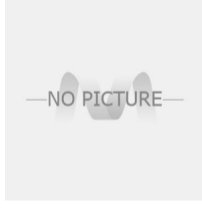
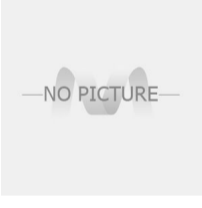
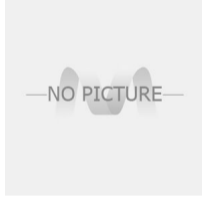

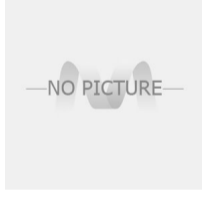
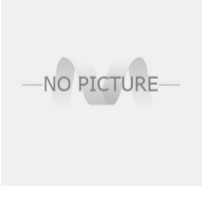
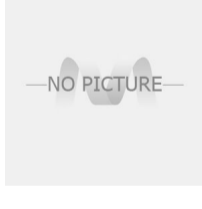

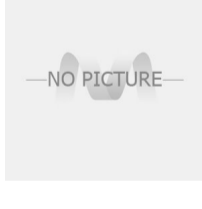
 **SUBMIT RFQ** >



Product details

Part Number	ADS42LB49IRGC25	Manufacturer	N/A
Description	IC ADC 12BIT 250MSPS DUAL 64VQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Data sheet			
Voltage - Supply, Digital	1.7 V ~ 1.9 V	Voltage - Supply, Analog	3.15 V ~ 3.45 V
Supplier Device Package	64-VQFN (9x9)	Series	*
Sampling Rate (Per Second)	250M	Reference Type	Internal
Ratio - S/H:ADC	1:1	Packaging	Tube
Package / Case	64-VQFN Exposed Pad	Operating Temperature	-40°C ~ 85°C
Number of Inputs	2	Number of Bits	14
Number of A/D Converters	2	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Input Type	Differential
Features	Simultaneous Sampling	Detailed Description	14 Bit Analog to Digital Converter 2 Input 2 Pipelined 64-VQFN (9x9)
Data Interface	LVDS - Parallel	Configuration	S/H-ADC
Base Part Number	ADS42LB49	Architecture	Pipelined

Related Products

 <p>ADS42LB49IRGCT Manufacturers: N/A Description: IC ADC 12BIT 250MSPS DUAL 64VQFN</p> <p>RFQ</p>	 <p>ADS42LB69IRGC25 Manufacturers: N/A Description: IC ADC 16BIT 250MSPS DUAL 64VQFN</p> <p>RFQ</p>
 <p>ADS42JB69IRGCR Manufacturers: N/A Description: IC ADC 16BIT 250MSPS 64 VQFN</p> <p>RFQ</p>	 <p>ADS42LB69EVM Manufacturers: N/A Description: MODULE EVAL FOR ADS42LB69</p> <p>RFQ</p>
 <p>ADS42JB69IRGCT Manufacturers: N/A Description: IC ADC 16BIT 250MSPS 64VQFN</p> <p>RFQ</p>	 <p>ADS42JB69IRGC25 Manufacturers: N/A Description: IC ADC 16BIT 250MSPS 64 VQFN</p> <p>RFQ</p>
 <p>ADS42LB69IRGCR Manufacturers: N/A Description: ANALOG TO DIGITAL CONVERTERS - A</p> <p>RFQ</p>	 <p>ADS42JB69SEK Manufacturers: N/A Description: KIT SYSTEM EVAL FOR ADS42JB69</p> <p>RFQ</p>
 <p>ADS42JB69EVM Manufacturers: N/A Description: MODULE EVAL FOR ADS42JB69</p> <p>RFQ</p>	 <p>ADS42LB49EVM Manufacturers: N/A Description: MODULE EVAL FOR ADS42LB49</p> <p>RFQ</p>
 <p>ADS42LB49IRGCR Manufacturers: N/A Description: ANALOG TO DIGITAL CONVERTERS - A</p> <p>RFQ</p>	 <p>ADS42LB69IRGCT Manufacturers: N/A Description: IC ADC 16BIT 250MSPS DUAL 64VQFN</p> <p>RFQ</p>

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