

ADS8370IRHPT



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Part Number: [ADS8370IRHPT](#)

Manufacturer: [N/A](#)

Description: [IC ADC 16BIT 600KSPS 28-VQFN](#)

Data sheet:

RoHs Status: [Lead free / RoHS Compliant](#)

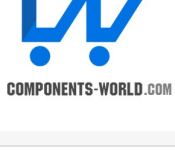
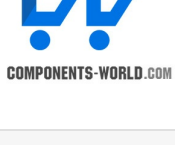
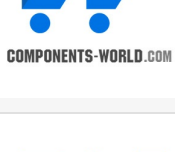
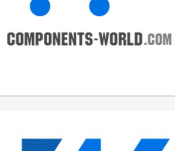
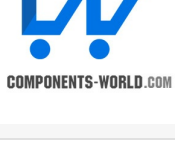
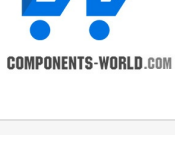
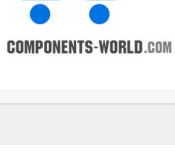
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Request For Quotation

PRODUCT PARAMETER			
Part Number	ADS8370IRHPT	Manufacturer	N/A
Description	IC ADC 16BIT 600KSPS 28-VQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	7128 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply, Digital	2.7 V ~ 5.25 V
Voltage - Supply, Analog	5V	Supplier Device Package	28-VQFN-EP (6x6)
Series	-	Sampling Rate (Per Second)	600k
Reference Type	External, Internal	Ratio - S/H:ADC	1:1
Packaging	Tape & Reel (TR)	Package / Case	28-VQFN Exposed Pad
Other Names	296-18272-2 ADS8370IRHPTG4 ADS8370IRHPTG4-ND	Operating Temperature	-40°C ~ 85°C
Number of Inputs	1	Number of Bits	16
Number of A/D Converters	1	Moisture Sensitivity Level (MSL)	2 (1 Year)
Manufacturer Standard Lead Time	20 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input Type	Pseudo-Differential, Single Ended	Features	-
Detailed Description	16 Bit Analog to Digital Converter 1 Input 1 SAR 28-VQFN-EP (6x6)	Data Interface	SPI
Configuration	S/H-ADC	Base Part Number	ADS8370
Architecture	SAR		
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RELATED PRODUCTS			
	Part#: ADS8370IBRHPRG4	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 600KSPS 28-VQFN		
	Part#: ADS8365IPAGR	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 250KSPS 6CH 64-TQFP		
	Part#: ADS8372EVM	Manufacturers: N/A	RFQ
	Description: MODULE EVAL FOR ADS8372		
	Part#: ADS8365M-EVM	Manufacturers: N/A	RFQ
	Description: EVAL MODULE FOR ADS8365		
	Part#: ADS8370IBRHPT	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 600KSPS 28-VQFN		
	Part#: ADS8371IPFBR	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 750KSPS 48-TQFP		
	Part#: ADS8371BPFBR	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 750KSPS 48-TQFP		
	Part#: ADS8370IBRHPR	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 600KSPS 28-VQFN		
	Part#: ADS8364Y2KG4	Manufacturers: N/A	RFQ
	Description: IC ADC LP 16BIT 250KSPS 64-TQFP		
	Part#: ADS8372IBRHPRG4	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 600KSPS 28-VQFN		
	Part#: ADS8365IPAG	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 250KSPS 6CH 64TQFP		
	Part#: ADS8371IPFBRG4	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 750KSPS 48-TQFP		
	Part#: ADS8370IRHPR	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 600KSPS 28-VQFN		
	Part#: ADS8372IBRHPR	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 600KSPS 28-VQFN		
	Part#: ADS8370EVM	Manufacturers: N/A	RFQ
	Description: MODULE EVAL FOR ADS8370		
	Part#: ADS8365IPAGG4	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 250KSPS 6CH 64-TQFP		
	Part#: ADS8371BPFBT	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 750KSPS 48-TQFP		
	Part#: ADS8371PFBTG4	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 750KSPS 48-TQFP		
	Part#: ADS8371PFBT	Manufacturers: N/A	RFQ
	Description: IC ADC 16BIT 750KSPS 48-TQFP		
	Part#: ADS8371EVM	Manufacturers: N/A	RFQ
	Description: EVALUATION MODULE FOR ADS8371		

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