

N/A



Image may be representation. See specifications for product details.

ADS62P23IRGCT

Part Number:	ADS62P23IRGCT
Manufacturer/Brand:	N/A
Product description	IC ADC DUAL 12BIT 80MSPS 64VQFN
Datasheets:	
RoHS Status	 Lead free / RoHS Compliant
Stock Condition	2464 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

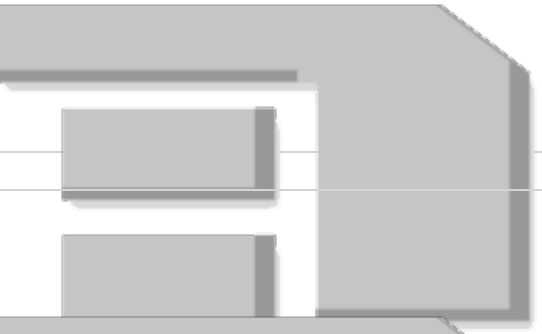
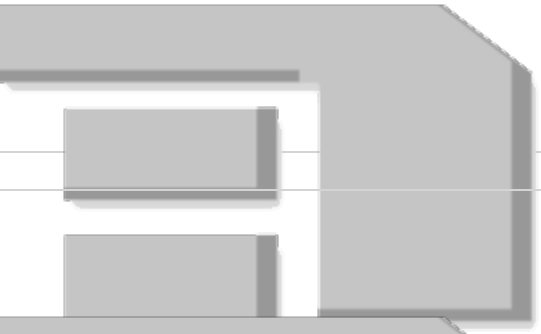
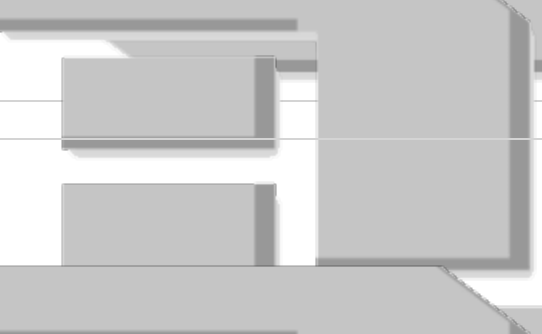
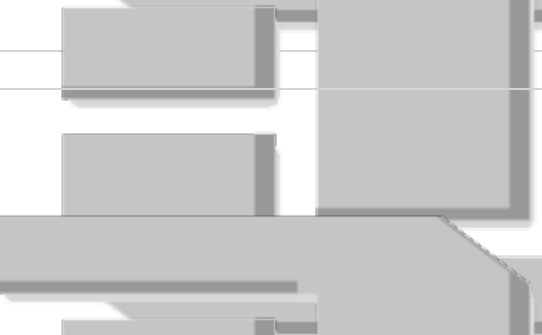
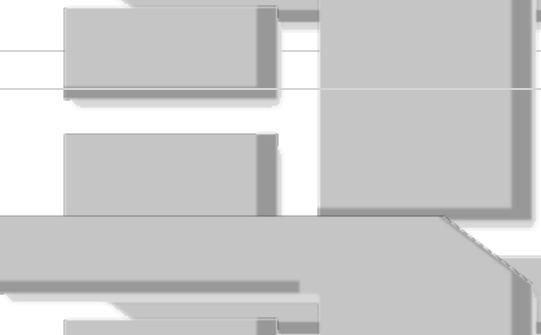
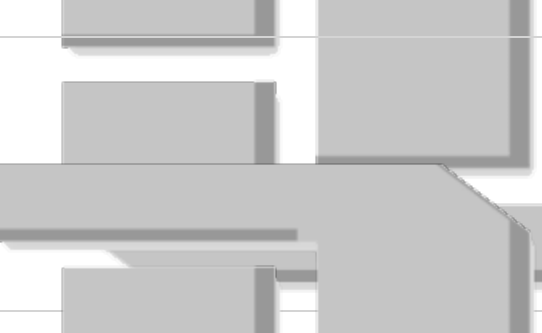
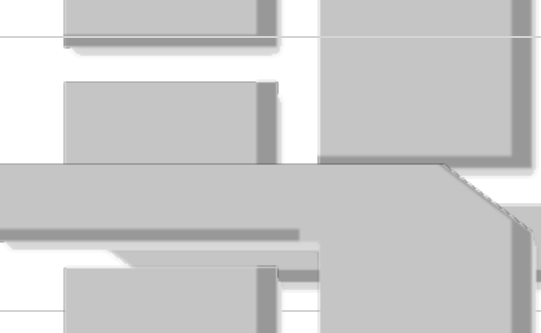
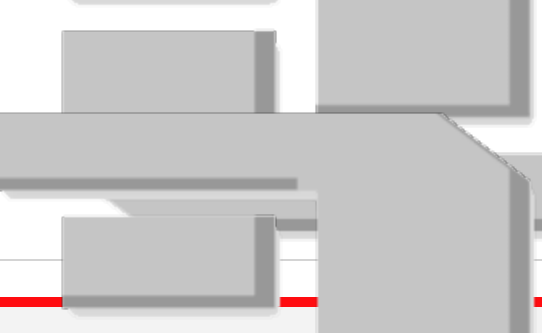
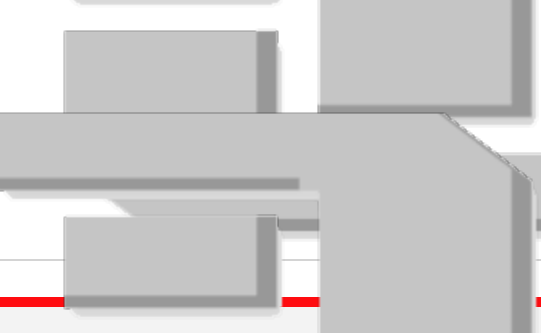
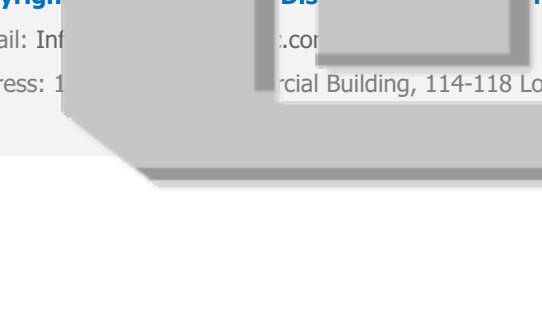
Specifications of ADS62P23IRGCT

PART NUMBER	ADS62P23IRGCT
MANUFACTURER	N/A
DESCRIPTION	IC ADC DUAL 12BIT 80MSPS 64VQFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	2464 pcs
DATA SHEET	
VOLTAGE - SUPPLY, DIGITAL	1.65 V ~ 3.6 V
VOLTAGE - SUPPLY, ANALOG	3 V ~ 3.6 V
SUPPLIER DEVICE PACKAGE	64-VQFN (9x9)
SERIES	-
SAMPLING RATE (PER SECOND)	80M
REFERENCE TYPE	External, Internal
RATIO - S/H:ADC	1:1
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	64-VFQFN Exposed Pad
OTHER NAMES	296-23162-2 ADS62P23IRGCTG4 ADS62P23IRGCTG4-ND
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF INPUTS	2
NUMBER OF BITS	12
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	12 Bit Analog to Digital Converter 2 Input 2 Pipelined 64-VQFN (9x9)
DATA INTERFACE	LVDS - Parallel, Parallel
CONFIGURATION	S/H-ADC
BASE PART NUMBER	ADS62P23
ARCHITECTURE	Pipelined

Related Tags

ADS62P23IRGCT	ADS62P23IRGCT Distributor	ADS62P23IRGCT Supplier
ADS62P23IRGCT Price	ADS62P23IRGCT Pictures	ADS62P23IRGCT Image
ADS62P23IRGCT PDF Datasheet	ADS62P23IRGCT Download Datasheet	ADS62P23IRGCT Datasheet
ADS62P23IRGCT Stock	Buy ADS62P23IRGCT	Buy ADS62P23IRGCT
ADS62P23IRGCT	Supplier	Distributor

Related Products

	ADS62P23IRGC25 Manufacturers: N/A Description: IC ADC 12BIT PAR 80MSPS 64VQFN In stock: 4297 pcs RFQ		ADS62P24IRGCR Manufacturers: N/A Description: IC ADC 12BIT SER/PAR 105M 64VQFN In stock: 2722 pcs RFQ
	ADS62P25IRGC25 Manufacturers: N/A Description: IC ADC 12BIT PAR 125MSPS 64VQFN In stock: 6604 pcs RFQ		ADS62P22IRGCR Manufacturers: N/A Description: IC ADC 12BIT SER/PAR 65M 64VQFN In stock: 4572 pcs RFQ
	ADS62P22IRGC25 Manufacturers: N/A Description: IC ADC 12BIT PAR 65MSPS 64VQFN In stock: 6991 pcs RFQ		ADS62P23IRGCR Manufacturers: N/A Description: IC ADC 12BIT SER/PAR 80M 64VQFN In stock: 2955 pcs RFQ
	ADS62P24IRGCT Manufacturers: N/A Description: IC ADC DUAL 12BIT 105MSPS 64VQFN In stock: 1863 pcs RFQ		ADS62P23EVM Manufacturers: N/A Description: EVAL MODULE FOR ADS62P23 In stock: 287 pcs RFQ
	ADS62P25EVM Manufacturers: N/A Description: EVAL MODULE FOR ADS62P25 In stock: 306 pcs RFQ		ADS62P22IRGCT Manufacturers: N/A Description: IC ADC DUAL 12BIT 65MSPS 64VQFN In stock: 3224 pcs RFQ
	ADS62P24IRGC25 Manufacturers: N/A Description: IC ADC 12BIT PAR 105MSPS 64VQFN In stock: 4914 pcs RFQ		ADS62P24EVM Manufacturers: N/A Description: EVAL MODULE FOR ADS62P24 In stock: 346 pcs RFQ

