

ADC1206S055H/C1,51

ADC1206S055H/C1,51 Information

- HILLING CONTRACT		ADC1206S055H/C1,51 IDT, Integrated Device Technology Inc Integrated Circuits (ICs) Data Acquisition - Analog to Digital Converters (ADC)	
A comment	Description	IC ADC 12BIT 55MHZ SGL 44-QFP	日本主要法律 法
	Package	44-QFP	
For Reference Only		For the pricing/inventory/lead time, please contact us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

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ADC1206S055H/C1,51 Specifications

Manufacturer Part NumberADC1206S055H/C1,51ManufacturerIDT, Integrated Device Technology IncCategoryIntegrated Circuits (ICs)Data Acquisition - Analog to Digital Converters (ADC)Package44-QFPSeries-Number of Bits12Sampling Rate (Per Second)55MNumber of Inputs1Input TypeDifferentialData InterfaceParallelConfigurationS/H-ADCRatio - S/H: ADC1Number of A/D Converters1Number of Jype5MStatiet et al.S/H-ADCReference TypeExternal, InternalValues Consult-Statiet et alNumber of A/D Converters1Number of Norder-Serence TypeExternal, Internal		
CategoryIntegrated Circuits (ICs)Data Acquisition - Analog to Digital Converters (ADC)Package44-QFPSeries-Number of Bits12Sampling Rate (Per Second)55MNumber of Inputs1Input TypeDifferentialData InterfaceParallelConfigurationS/H-ADCNumber of A/D Converters1Aumber of A/D Converters1Architecture-Reference TypeExternal, Internal	Manufacturer Part Number	ADC1206S055H/C1,51
Hat Acquisition - Analog to Digital Converters (ADC)Package44-QFPSeries-Number of Bits12Sampling Rate (Per Second)55MNumber of Inputs1Input TypeDifferentialData InterfaceParallelConfigurationS/H-ADCRatio - S/H:ADC1:1Number of A/D Converters1Architecture-Reference TypeExternal, Internal	Manufacturer	IDT, Integrated Device Technology Inc
Package44-QFPSeries-Number of Bits12Sampling Rate (Per Second)55MNumber of Inputs1Input TypeDifferentialData InterfaceParallelConfigurationS/H-ADCRatio - S/H: ADC1Number of A/D Converters1Architecture-Reference TypeExternal, Internal	Category	Integrated Circuits (ICs)
Series-Number of Bits12Sampling Rate (Per Second)55MNumber of Inputs1Input TypeDifferentialData InterfaceParallelConfigurationS/H-ADCRatio - S/H:ADC1:1Number of A/D Converters1Architecture-Reference TypeExternal, Internal		Data Acquisition - Analog to Digital Converters (ADC)
Number of Bits12Sampling Rate (Per Second)55MNumber of Inputs1Input TypeDifferentialData InterfaceParallelConfigurationS/H-ADCRatio - S/H: ADC1:1Number of A/D Converters1Architecture-Reference TypeExternal, Internal	Package	44-QFP
Sampling Rate (Per Second)55MNumber of Inputs1Input TypeDifferentialData InterfaceParallelConfigurationS/H-ADCRatio - S/H: ADC1:1Number of A/D Converters1Architecture-Reference TypeExternal, Internal	Series	-
Number of Inputs1Input TypeDifferentialData InterfaceParallelConfigurationS/H-ADCRatio - S/H:ADC1:1Number of A/D Converters1Architecture-Reference TypeExternal, Internal	Number of Bits	12
Input TypeDifferentialInput TypeParallelData InterfaceParallelConfigurationS/H-ADCRatio - S/H:ADC1:1Number of A/D Converters1Architecture-Reference TypeExternal, Internal	Sampling Rate (Per Second)	55M
Press Pr	Number of Inputs	1
ConfigurationS/H-ADCRatio - S/H:ADC1:1Number of A/D Converters1Architecture-Reference TypeExternal, Internal	Input Type	Differential
Ratio - S/H:ADC1:1Number of A/D Converters1Architecture-Reference TypeExternal, Internal	Data Interface	Parallel
Number of A/D Converters1Architecture-Reference TypeExternal, Internal	Configuration	S/H-ADC
Architecture-Reference TypeExternal, Internal	Ratio - S/H:ADC	1:1
Reference Type External, Internal	Number of A/D Converters	1
	Architecture	-
Waltana Complex Analan 5W	Reference Type	External, Internal
voltage - Supply, Analog 5v	Voltage - Supply, Analog	5V
Voltage - Supply, Digital 5V	Voltage - Supply, Digital	5V
Features -	Features	-
Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$	Operating Temperature	-40°C ~ 85°C
Package / Case 44-QFP	Package / Case	44-QFP
Supplier Device Package44-PQFP (10x10)	Supplier Device Package	44-PQFP (10x10)
Mounting Type -	Mounting Type	-
Report errors ⁶		Report errors?

ADC1206S055H/C1,51 Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

SERVICE BUARANTEE

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

ADC1206S055H/C1,51 Payment Methods



If you have any question about ADC1206S055H/C1,51, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com