

AD7663ASTZ

Manufacturer Part Number:	AD7663ASTZ
Manufacturer / Brand:	ADI (Analog Devices, Inc.)
Part of Description:	IC ADC 16BIT CMOS 48-LQFP
Datasheets:	AD7663ASTZ.pdf
Lead Free Status / RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	New original, 600 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

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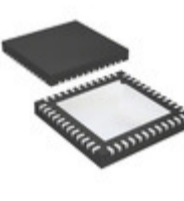











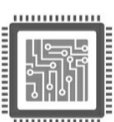





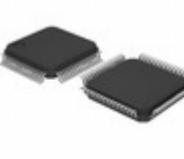








The specifications of AD7663ASTZ

Part Number	AD7663ASTZ	Manufacturer / Brand	ADI (Analog Devices, Inc.)
Series	PulSAR®	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Base Part Number	AD7663	Package / Case	48-LQFP
Packaging	Tray	Supplier Device Package	48-LQFP (7x7)
Operating Temperature	-40°C ~ 85°C	Detailed Description	16 Bit Analog to Digital Converter 1 Input 1 SAR 48-LQFP (7x7)
Input Type	Differential	Features	True Bipolar
Configuration	S/H-ADC	Number of A/D Converters	1
Number of Bits	16	Sampling Rate (Per Second)	250k
Data Interface	SPI, Parallel, DSP	Voltage - Supply, Analog	5V
Voltage - Supply, Digital	5V	Number of Inputs	1
Ratio - S/H-ADC	1:1	Architecture	SAR
Reference Type	External	Stock Quantity	600 pcs Stock
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to Digital Converters (ADC)	Description	IC ADC 16BIT CMOS 48-LQFP
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords realted to AD7663ASTZ

ADI (Analog Devices, Inc.) AD7663ASTZ	AD7663ASTZ part	AD7663ASTZ Price	AD7663ASTZ Distributor
AD7663ASTZ Technical	AD7663ASTZ Stock	AD7663ASTZ Inventory	AD7663ASTZ Supplier
AD7663ASTZ Online Order	AD7663ASTZ Inquiry	AD7663ASTZ Image	AD7663ASTZ Picture
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