

## LTC1293BCN#PBF



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Part Number: LTC1293BCN#PBF

Manufacturer ADI (Analog Devices, Inc.)

**Description** IC DATA ACQ SYSTEM 12BIT 16-DIP

Data sheet: LTC1293,94,96

RoHs Status: Lead free / RoHS Compliant

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Part Number LTC1293BCN#PBF Lead Free Status / RoHS Status Lead free / RoHS Compliant Description IC DATA ACQ SYSTEM 12BIT 16-DIP Lead Free Status / RoHS Status Lead free / RoHS Compliant Data sheet LTC1293.94.96  Category Integrated Circuits (ICs) Voltage Supply Source Dual ±  Voltage - Supply Supply Source Data Acquisition System (DAS), ADC 12 bit 46.5k Serial, Parallel 16-PDIP Data Interface Status / RoHS Status Lead free / RoHS Compliant Data Interface Status / RoHS Status Lead free / RoHS Compliant Data Interface Staring Parallel Serial, Parallel 16-PDIP Data Interface Staring Parallel Serial, Parallel 16-PDIP Data Interface Serial, Parallel Serial, Parallel 16-PDIP Data Interface Serial, Parallel Serial, P	PRODUCT PARAMETER			
Quantity Available3469 pcsData sheetLTC1293,94,96CategoryIntegrated Circuits (ICs)Voltage Supply SourceDual ±Voltage - Supply±5V, 5VTypeData Acquisition System (DAS), ADCSupplier Device Package16-PDIPSeries-Sampling Rate (Per Second)46.5kResolution (Bits)12 bPackagingTubePackage / Case16-DIP (0.300°, 7.62mm)Operating Temperature0°C ~ 70°CNumber of Channels8Mounting TypeThrough HoleMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time8 WeeksLead Free Status / RoHS StatusLead free / RoHS CompliantDetailed DescriptionData Acquisition System (DAS), ADC 12 bit 46.5k Serial, Parallel 16-PDIPData InterfaceSerial, Parallel	Part Number	LTC1293BCN#PBF	Manufacturer	ADI (Analog Devices, Inc.)
Category  Integrated Circuits (ICs)  Voltage - Supply  ±5V, 5V  Type  Data Acquisition System (DAS), ADC  Supplier Device Package  16-PDIP  Series	Description	IC DATA ACQ SYSTEM 12BIT 16-DIP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Voltage - Supply±5V, 5VTypeData Acquisition System (DAS), ADCSupplier Device Package16-PDIPSeries-Sampling Rate (Per Second)46.5kResolution (Bits)12 bPackagingTubePackage / Case16-DIP (0.300", 7.62mm)Operating Temperature0°C ~ 70°CNumber of Channels8Mounting TypeThrough HoleMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time8 WeeksLead Free Status / RoHS StatusLead free / RoHS CompliantDetailed DescriptionData Acquisition System (DAS), ADC 12 bit 46.5k Serial, Parallel 16-PDIPData InterfaceSerial, Parallel	Quantity Available	3469 pcs	Data sheet	LTC1293,94,96
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PackagingTubePackage / Case16-DIP (0.300", 7.62mm)Operating Temperature0°C ~ 70°CNumber of Channels8Mounting TypeThrough HoleMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time8 WeeksLead Free Status / RoHS StatusLead free / RoHS CompliantDetailed DescriptionData Acquisition System (DAS), ADC 12 bit 46.5k Serial, Parallel 16-PDIPData InterfaceSerial, Parallel	Supplier Device Package	16-PDIP	Series	-
Operating Temperature0°C ~ 70°CNumber of Channels8Mounting TypeThrough HoleMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time8 WeeksLead Free Status / RoHS StatusLead free / RoHS CompliantDetailed DescriptionData Acquisition System (DAS), ADC 12 bit 46.5k Serial, Parallel 16-PDIPData InterfaceSerial, Parallel	Sampling Rate (Per Second)	46.5k	Resolution (Bits)	12 b
Mounting TypeThrough HoleMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time8 WeeksLead Free Status / RoHS StatusLead free / RoHS CompliantDetailed DescriptionData Acquisition System (DAS), ADC 12 bit 46.5k Serial, Parallel 16-PDIPData InterfaceSerial, Parallel	Packaging	Tube	Package / Case	16-DIP (0.300", 7.62mm)
Manufacturer Standard Lead Time       8 Weeks       Lead Free Status / RoHS Status       Lead free / RoHS Compliant         Detailed Description       Data Acquisition System (DAS), ADC 12 bit 46.5k Serial, Parallel 16-PDIP       Data Interface       Serial, Parallel	Operating Temperature	0°C ~ 70°C	Number of Channels	8
Detailed Description Data Acquisition System (DAS), ADC 12 bit 46.5k Serial, Parallel 16-PDIP Data Interface Serial, Parallel	Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
	Manufacturer Standard Lead Time	8 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Base Part Number LTC1293	Detailed Description	Data Acquisition System (DAS), ADC 12 bit 46.5k Serial, Parallel 16-PDIP	Data Interface	Serial, Parallel
	Base Part Number	LTC1293		

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Part#: LTC1293BCSW#PBF

Description: IC DATA ACQ SYSTEM 12BIT 16-SOIC

Description: IC DATA ACQ SYSTEM 12BIT 16-SOIC

Description: IC DATA ACQ SYSTEM 12BIT 8-DIP

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Description: IC DATA ACQ SYSTEM 12BIT 8-DIP

Description: IC DATA ACQ SYSTEM 12BIT 20-DIP

Description: IC DATA ACQ SYSTEM 12BIT 16-SOIC

Description: IC DATA ACQ SYSTEM 12BIT 16-SOIC

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Part#: LTC1294BCN#PBF

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Part#: LTC1293DCSW#PBF

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Part#: LTC1292BCN8#PBF

Description: IC DATA ACQ SYSTEM 12BIT 8-DIP

Manufacturers: ADI (Analog Devices, Inc.)

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Part#: LTC1291DCN8#PBF

Description: IC DATA ACQ SYSTEM 12BIT 8-DIP

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Description: IC DATA ACQ SYSTEM 12BIT 16-DIP

Part#: LTC1293DCN#PBF

Part#: LTC1293CCSW#PBF

Manufacturers: ADI (Analog Devices, Inc.)

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Part#: LTC1292CCN8#PBF

Manufacturers: ADI (Analog Devices, Inc.)

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Part#: LTC1292CIN8#PBF

Description: IC DATA ACQ SYSTEM 12BIT 8-DIP

Description: IC DATA ACQ SYSTEM 12BIT 8-DIP

Description: IC DATA ACQ SYSTEM 12BIT 16-DIP

Description: IC DATA ACQ SYS 12BIT 20-SOIC

Description: IC DATA ACQ SYSTEM 12BIT 8-DIP

Manufacturers: ADI (Analog Devices, Inc.)

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Partor

Part#: LTC1293CCSW#TRPBF

Description: IC DATA ACQ SYSTEM 12BIT 16-SOIC

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Manufacturers: ADI (Analog Devices, Inc.)

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Part#: LTC1293CCN#PBF

Part#: LTC1291BCN8#PBF

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Manufacturers: ADI (Analog Devices, Inc.)

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Manufacturers: ADI (Analog Devices, Inc.)

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Description: IC DATA ACQ SYSTEM 12BIT 8-DIP

Description: IC DATA ACQ SYSTEM 12BIT 20-SOIC

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Part#: LTC1294BCSW#PBF

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