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|  | <h2 style="color: #e67e22;">ADUC7030BCPZ-8V</h2> |
| | <p>Hersteller-Teilenummer: ADUC7030BCPZ-8V</p> <hr/> <p>Hersteller / Marke: ADI (Analog Devices, Inc.)</p> <hr/> <p>Teil der Beschreibung: IC MCU 32BIT 32KB FLASH 48LFCSP</p> <hr/> <p>Datenblätter:  ADUC7030BCPZ-8V.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 1187 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

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|-----------------------------------|------------------------------------------------------------------|
| Teilenummer | ADUC7030BCPZ-8V |
| Hersteller | ADI (Analog Devices, Inc.) |
| Beschreibung | IC MCU 32BIT 32KB FLASH 48LFCSP |
| Kategorie | Integrierte Schaltungen (ICs) > Eingebettet - |
| Teilstatus | 1187 pcs Stock |
| Serie | MicroConverter® ADuC7xxx |
| Betriebstemperatur | -40°C ~ 115°C (TA) |
| Verpackung / Gehäuse | 48-VFQFN Exposed Pad, CSP |
| Supplier Device-Gehäuse | 48-LFCSP-VQ (7x7) |
| Peripherals | POR, PSM, Temp Sensor, WDT |
| Core-Prozessor | ARM7® |
| Geschwindigkeit | 20MHz |
| Anzahl der E / A | 9 |
| EEPROM Größe | - |
| RAM-Größe | 1K x 32 |
| Kerngröße | 16/32-Bit |
| Connectivity | LIN, SPI, UART/USART |
| Programmspeichergroße | 32KB (16K x 16) |
| Programmspeichertyp | FLASH |
| Spannung - Versorgung (Vcc / Vdd) | 3.5 V ~ 18 V |
| Datenwandler | A/D 2x16b |
| Oszillatortyp | Internal |
| Verpackung | Tray |






























ADUC7030BCPZ-8V ist neu im Original, Suche ADUC7030BCPZ-8V Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ADUC7030BCPZ-8V ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage ADUC7030BCPZ-8V: Info@Y-IC.com

Sie können auch interessiert sein:

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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>ADUC7032BSTZ-88 ADI (Analog Devices, Inc.) IC MCU 32BIT 96KB FLASH 48LQFP</p> |  <p>ADUC7030BCPE ADI (Analog Devices, Inc.) ADUC7030BCPE AD</p> |  <p>ADUC7029BBCZ62-RL ADI (Analog Devices, Inc.) IC MCU 32BIT 62KB FLASH 49CSPBGA</p> |  <p>ADUC7030BCPZ-8V-RL ADI ADUC7030BCPZ-8V-RL ADI</p> |
|  <p>ADUC7030BCPZ-8V Anaren IC MCU 32BIT 32KB FLASH 48LFCSP</p> |  <p>ADUC7030BCPZ ADI ADUC7030BCPZ ADI</p> |  <p>ADUC7029BBCZ62I-RL ADI (Analog Devices, Inc.) IC MCU 32BIT 62KB FLASH 49CSPBGA</p> |  <p>ADUC7032BSTZ ADI ADUC7032BSTZ ADI</p> |

heiße Teile

Mehr

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|  ADUC10S031R1 |  ADUC7020BCPZ |  ADUC7020BCPZ62 |  ADUC7020BCPZ62I |  ADUC7020BCPZ62I-RL |
|  ADUC7022BCPZ62 |  ADUC7023BCP6Z62I |  ADUC7025BSTZ62-RL |  ADUC7026BSTZ62-RL |  ADUC7026BSTZ62I |
|  ADUC7028BBCZ62 |  ADUC7029BBCZ62I-RL |  ADUC7030BCPE |  ADUC7030BCPZ |  ADUC7030BCPZ-8V |
|  ADUC7030BCPZ-8V-RL |  ADUC7032BSTZ-88 |  ADUC7033BSTZ-88 |  ADUC7034BCPZ |  ADUC7036BCPZ |
|  ADUC7036CCPZ |  ADUC7036CCPZ-RL |  ADUC7038BCP6Z |  ADUC7038BCP6Z62 |  ADUC7039BCP6Z |
|  ADUC7039BCP6Z-RL |  ADUC7039WBCPZ |  ADUC7060BSTZ32-RL |  ADUC7061BCPZ32 |  ADUC812BS |
|  ADUC812BSZ |  ADUC814ARUZ |  ADUC814BRUZ |  ADUCM331WCCPZ |  ADUCM331WDCPZ-RL |
|  ADUCM360BCPZ128 |  ADUCM361BCPZ128 |  ADUCOSC100 |  ADUM1100AR |  ADUM1100ARZ |
|  ADUM1100ARZ-RL7 |  ADUM1100BR |  ADUM1100UR |  ADUM1200ARZ |  ADUM1200ARZ-RL7 |
|  ADUM1200BRZ |  ADUM1200BRZ-RL7 |  ADUM1200CRZ |  ADUM1200CRZ-RL7 |  ADUM1201ARZ |

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