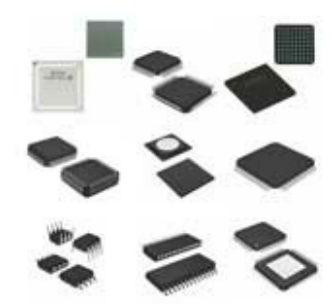


| ADS1018IRUGR | |
|--------------------|--|
| Teilenummer | ADS1018IRUGR |
| Hersteller | N/A |
| Beschreibung | IC ADC 12BIT SPI W/REF 10X2QFN |
| Verfügbare Menge | 2694 pcs in stock |
| Datenblätter | |
| ADS1018IRUGR Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von ADS1018IRUGR | | | |
|---|------------------------------|---------------------------------|--|
| Hersteller-Teilenummer | ADS1018IRUGR | Kategorie | Integrierte Schaltungen (ICs) |
| Hersteller | N/A | Beschreibung | IC ADC 12BIT SPI W/REF 10X2QFN |
| Paket / Fall | Tape & Reel (TR) | Verfügbare Menge | 2694 |
| Spannung - Versorgung, digital | 2 V ~ 5.5 V | Spannung - Versorgung, analog | 2 V ~ 5.5 V |
| Supplier Device-Gehäuse | 10-X2QFN (2x1.5) | Serie | - |
| Abtastrate (pro Sekunde) | 3.3k | Referenztyp | Internal |
| Verhältnis - S / H: ADC | - | Verpackung | Tape & Reel (TR) |
| Verpackung / Gehäuse | 10-XFQFN | Andere Namen | 296-39848-2 ADS1018IRUGR-ND |
| Betriebstemperatur | -40°C ~ 125°C | Anzahl der Eingänge | 2, 4 |
| Anzahl der Bits | 12 | Anzahl der A / D-Wandler | 1 |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) | Hersteller Standard Vorlaufzeit | 16 Weeks |
| Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant | Eingabetyp | Differential, Single Ended |
| Eigenschaften | PGA, Temperature Sensor | detaillierte Beschreibung | 12 Bit Analog to Digital Converter 2, 4 Input 1 Sigma-Delta 10-X2QFN (2x1.5) |
| Data Interface | SPI | Konfiguration | MUX-PGA-ADC |
| Basisteilenummer | ADS1018 | Die Architektur | Sigma-Delta |

ADS1018IRUGR 2694 pcs Neu und original auf Lager, ADS1018IRUGR-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, ADS1018IRUGR mit Garantie und Vertrauen bestellen. Anfrage ADS1018IRUGR: Info@Ariat-Tech.com

| Zugehörige Teile für ADS1018IRUGR | | | | |
|-----------------------------------|----------------------------------|----------------------------------|------------|-----------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | ADS1100A1IDBVR | IC ADC 16-BIT I2C PROGBL SOT23-6 | N/A | 2891 pcs |
| | ADS1015EVM | EVAL MODULE FOR ADS1015 | N/A | 2662 pcs |
| | ADS1015IDGSR | IC ADC 12BIT I2C 3.3KSPS 10MSOP | N/A | 7785 pcs |
| | ADS1100A0IDBVR | IC ADC 16-BIT I2C PROGBL SOT23-6 | N/A | 6000 pcs |
| | ADS1015IDGSRG4 | ADS1015IDGSRG4 TI | N/A | 2556 pcs |
| | ADS1018QDGSRQ1 | IC ADC 12BIT SPI W/REF | N/A | 2594 pcs |
| | ADS1018IRUGT | IC ADC 12BIT SPI W/REF 10X2QFN | N/A | 2651 pcs |
| | ADS1100A0IDBV | ADS1100A0IDBV TI/ | N/A | 2696 pcs |
| | ADS1100A0IDBVRG4 | IC ADC 16-BIT I2C PROGBL SOT23-6 | N/A | 2689 pcs |
| | ADS1018IDGSR | IC ADC 12BIT SPI W/REF 10VSSOP | N/A | 2696 pcs |
| | ADS1100A0IDBVTG4 | IC ADC 16-BIT I2C PROGBL SOT23-6 | N/A | 2536 pcs |
| | ADS1015IRUGT | IC ADC 12BIT I2C INTRFC 10QFN | N/A | 2649 pcs |
| | ADS1018IDGST | IC ADC 12BIT SPI W/REF 10VSSOP | N/A | 2690 pcs |
| | ADS1015QDGSRQ1 | IC ADC 12BIT I2C 3.3KSPS 10VSSOP | N/A | 2637 pcs |
| | ADS1015IRUGR | IC ADC 12BIT I2C 3.3KSPS 10QFN | N/A | 14946 pcs |
| | ADS1015IDGST | IC ADC 12BIT I2C W/REF 10-MSOP | N/A | 2537 pcs |
| | ADS1100A1IDBVT | IC ADC 16-BIT I2C PROGBL SOT23-6 | N/A | 2635 pcs |
| | ADS1015EVM-PDK | KIT DEMO FOR ADS1015 | N/A | 2694 pcs |
| | ADS1100A0IDBVT | IC ADC 16-BIT I2C PROGBL SOT23-6 | N/A | 2685 pcs |
| | ADS1100A1IDBVTG4 | IC ADC 16-BIT I2C PROGBL SOT23-6 | N/A | 2515 pcs |

| | | | |
|-------------------------|---------------------------------------|-------------------------|-------------------------------|
| ADS1018IRUGR-Lager | ADS1018IRUGR Preis | ADS1018IRUGR-Elektronik | ADS1018IRUGR-Komponenten |
| ADS1018IRUGR Inventar | ADS1018IRUGR Digikey | Lieferant ADS1018IRUGR | ADS1018IRUGR online bestellen |
| Anfrage ADS1018IRUGR | ADS1018IRUGR-Bild | ADS1018IRUGR Bild | ADS1018IRUGR PDF |
| ADS1018IRUGR Datenblatt | ADS1018IRUGR Datenblatt herunterladen | Hersteller | |