




| | | |
|---|--|--|
|  | <h2 style="color: red;">AD7416AR</h2> | |
| | Hersteller-Teilenummer: | AD7416AR |
|  | Hersteller / Marke: | ADI (Analog Devices, Inc.) |
| | Teil der Beschreibung: | SENSOR TEMPERATURE I2C 8SOIC |
| Datenblätter: |  AD7416AR.pdf | |
| RoHs Status: | Enthält Blei / RoHS nicht konform | |
| Lagerzustand: | New original, 6524 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |




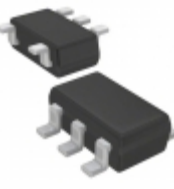



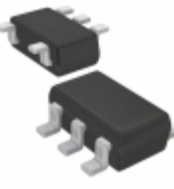
Spezifikationen

| | |
|------------------------------------|---|
| Teilenummer | AD7416AR |
| Hersteller | ADI (Analog Devices, Inc.) |
| Beschreibung | SENSOR TEMPERATURE I2C 8SOIC |
| Kategorie | Sensoren, Transducer > Temperatursensoren-Analog |
| Teilstatus | 6524 pcs Stock |
| Serie | - |
| Betriebstemperatur | -40°C ~ 125°C |
| Befestigungsart | Surface Mount |
| Ausgabebetyp | I ² C |
| Eigenschaften | Output Switch, Programmable Limit, Shutdown Mode |
| Verpackung / Gehäuse | 8-SOIC (0.154", 3.90mm Width) |
| Supplier Device-Gehäuse | 8-SOIC |
| Lösung | 9 b |
| Spannungsversorgung | 2.7 V ~ 5.5 V |
| Sensortyp | Digital, Local |
| Testbedingung | -25°C ~ 100°C (-40°C ~ 125°C) |
| Sensing Temperatur - Lokal | -40°C ~ 125°C |
| Sensing Temperatur - Fernbedienung | - |
| Genauigkeit - Höchste (Niedrigste) | ±2°C (±3°C) |
| Verpackung | Tube |

AD7416AR ist neu im Original. Suche AD7416AR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AD7416AR ADI (Analog Devices, Inc.) mit Garantie und Vertrauen.



















































Anfrage AD7416AR: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|---|--|---|
|  <p>AD7416ARM ADI (Analog Devices, Inc.) SENSOR TEMPERATURE I2C 8MSOP</p> |  <p>AD7415ARTZ-1REEL ADI (Analog Devices, Inc.) SENSOR TEMP I2C/SMBUS SOT23-5</p> |  <p>AD7416ARM-REEL ADI (Analog Devices, Inc.) SENSOR TEMPERATURE I2C 8MSOP</p> |  <p>AD7415ARTZ-1REEL7 ADI (Analog Devices, Inc.) SENSOR TEMP I2C/SMBUS SOT23-5</p> |
|  <p>AD7416AR-REEL7 ADI (Analog Devices, Inc.) SENSOR TEMPERATURE I2C 8SOIC</p> |  <p>AD7416A 0916+ 0 0916+ 0 SOP8</p> |  <p>AD7416ARM-REEL7 ADI (Analog Devices, Inc.) SENSOR TEMPERATURE I2C 8MSOP</p> |  <p>AD7415ARTZ-1500RL7 ADI (Analog Devices, Inc.) SENSOR TEMP I2C/SMBUS SOT23-5</p> |

heiße Teile

Mehr

| | | | | |
|---|--|--|---|--|
|  AD7395AR |  AD7395ARZ |  AD7397ARU |  AD7398BRU-REEL7 |  AD7398BRZ |
|  AD7399BRU |  AD7399BRUZ |  AD7400AYNSZ |  AD7400AYRWZ |  AD7400AYRWZ-RL |
|  AD7401AYRWZ |  AD7401AYRWZ-RL |  AD7401AYRWZRL |  AD74111YRU-REEL |  AD7414ARM-0REEL7 |
|  AD7414ART-0500 |  AD7414ART-0500RL7 |  AD7414ART-0REEL7 |  AD7414ART-REEL7 |  AD7414ARTZ-0500RL7 |
|  AD7414ARTZ-0REEL7 |  AD7414ARTZ-1500RL7 |  AD7415ART-0REEL7 |  AD7415ARTZ-0500RL7 |  AD7415ARTZ-0REEL7 |
|  AD7416AR-REEL7 |  AD7416ARM |  AD7416ARM-REEL |  AD7416ARM-REEL7 |  AD7416ARMZ |
|  AD7416ARMZ-REEL |  AD7416ARMZ-REEL7 |  AD7416ARZ |  AD7416ARZ-REEL |  AD7416ARZ-REEL7 |
|  AD7417AR |  AD7417AR-REEL7 |  AD7417ARU |  AD7417ARU-REEL7 |  AD7417ARUZ |
|  AD7417ARUZ-REEL |  AD7417ARUZ-REEL7 |  AD7417ARZ |  AD7417ARZ-REEL7 |  AD7417BBZ-REEL7 |
|  AD7417BR |  AD7417BR-REEL |  AD7417BR-REEL7 |  AD7417BRZ-REEL7 |  AD7418AR |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited