









	<h2 style="color: red;">AD7418ARMZ</h2>	
	Hersteller-Teilenummer:	AD7418ARMZ
	Hersteller / Marke:	ADI (Analog Devices, Inc.)
	Teil der Beschreibung:	SENSOR TEMPERATURE I2C 8MSOP
Datenblätter:	 AD7418ARMZ.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 6991 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	AD7418ARMZ
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	SENSOR TEMPERATURE I2C 8MSOP
Kategorie	Sensoren, Transducer > Temperatursensoren-Analog
Teilstatus	6991 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-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device-Gehäuse	8-MSOP
Lösung	10 b
Spannungsversorgung	2.7 V ~ 5.5 V
Sensortyp	Digital, Local
Testbedingung	25°C (-40°C ~ 125°C)
Sensing Temperatur - Lokal	-40°C ~ 125°C
Sensing Temperatur - Fernbedienung	-
Genauigkeit - Höchste (Niedrigste)	±2°C (±3°C)
Verpackung	Tube













































AD7418ARMZ ist neu im Original, Suche AD7418ARMZ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AD7418ARMZ ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage AD7418ARMZ: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AD7418ARZ-REEL ADI (Analog Devices, Inc.) SENSOR TEMPERATURE I2C 8SOIC</p>	 <p>AD7418ARM-REEL ADI (Analog Devices, Inc.) SENSOR TEMPERATURE I2C 8MSOP</p>	 <p>AD7418ARM ADI (Analog Devices, Inc.) SENSOR TEMPERATURE I2C 8MSOP</p>	 <p>AD7418ARMZ-REEL ADI (Analog Devices, Inc.) SENSOR TEMPERATURE I2C 8MSOP</p>
 <p>AD7418AR AD AD7418AR AD</p>	 <p>AD7417BRZ-REEL7 ADI (Analog Devices, Inc.) SENSOR TEMPERATURE I2C 16SOIC</p>	 <p>AD7418ARMZ-REEL7 ADI (Analog Devices, Inc.) SENSOR TEMPERATURE I2C 8MSOP</p>	 <p>AD7418ARZ-REEL7 ADI (Analog Devices, Inc.) SENSOR TEMPERATURE I2C 8SOIC</p>

heiße Teile

Mehr

 AD7416ARM	 AD7416ARM-REEL	 AD7416ARM-REEL7	D AD7416ARMZ	 AD7416ARMZ-REEL
 AD7416ARMZ-REEL7	 AD7416ARZ	D AD7416ARZ-REEL	 AD7416ARZ-REEL7	 AD7417AR
 AD7417AR-REEL7	 AD7417ARU	 AD7417ARU-REEL7	 AD7417ARUZ	 AD7417ARUZ-REEL
D AD7417ARUZ-REEL7	 AD7417ARZ	 AD7417ARZ-REEL7	 AD7417BBZ-REEL7	 AD7417BR
 AD7417BR-REEL	 AD7417BR-REEL7	 AD7417BRZ-REEL7	 AD7418AR	 AD7418ARM-REEL
 AD7418ARMZ-REEL	 AD7418ARZ	D AD7418ARZ-REEL	 AD7441BRTZ	 AD7441BRTZ-REEL7
 AD744ARZ	D AD744JNZ	 AD744JRZ	 AD744KNZ	 AD744KRZ
 AD744KRZ-REEL	 AD7452BRT-R2	 AD745JNZ	 AD7463ARQ	 AD7466BRM-REEL
 AD7466BRTZ	 AD7466BRTZ-REEL	 AD7466BRTZ-REEL7	D AD7467BRMZ	 AD7468BRTZ
 AD7468BRTZ-REEL7	 AD7476AAKSZ	 AD7476AAKSZ-500RL7	 AD7476ARTZ-REEL7	 AD7476AYKSZ

Contact us: Info@Y-IC.com

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