

AD7887ARZ-REEL7

AD7887ARZ-REEL7 Information

wert helsener.com		AD7887ARZ-REEL7 Analog Devices Inc. Integrated Circuits (ICs) Data Acquisition - Analog to Digital Converters
Rel	Description Package	(ADC) IC ADC 12BIT 2CHAN SRL 8SOIC 8-SOIC (0.154", 3.90mm Width)
For Reference Only		For the pricing/inventory/lead time, please contact us Website: https://www.heisener.com E-mail: salesdept@heisener.com



Request a Quote

Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



AD7887ARZ-REEL7 Specifications

Manufacturer Part Number	AD7887ARZ-REEL7		
Manufacturer	Analog Devices Inc.		
Category	Integrated Circuits (ICs)		
	Data Acquisition - Analog to Digital Converters (ADC)		
Package	8-SOIC (0.154", 3.90mm Width)		
Series	-		
Number of Bits	12		
Sampling Rate (Per Second)	125k		
Number of Inputs	1, 2		
Input Type	Single Ended		
Data Interface	SPI, DSP		
Configuration	MUX-S/H-ADC		
Ratio - S/H:ADC	1:1		
Number of A/D Converters	1		
Architecture	SAR		
Reference Type	External, Internal		
Voltage - Supply, Analog	2.7 V ~ 5.25 V		
Voltage - Supply, Digital	2.7 V ~ 5.25 V		
Features	-		
Operating Temperature	-40°C ~ 125°C		
Package / Case	8-SOIC (0.154", 3.90mm Width)		
Supplier Device Package	8-SOIC		
Mounting Type	-		
	Report errors?		

AD7887ARZ-REEL7 Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

SERVICE BUARANTEE

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

DISCOVER

AD7887ARZ-REEL7 Payment Methods



AD7887ARZ-REEL7 Shipping Methods



If you have any question about AD7887ARZ-REEL7, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com