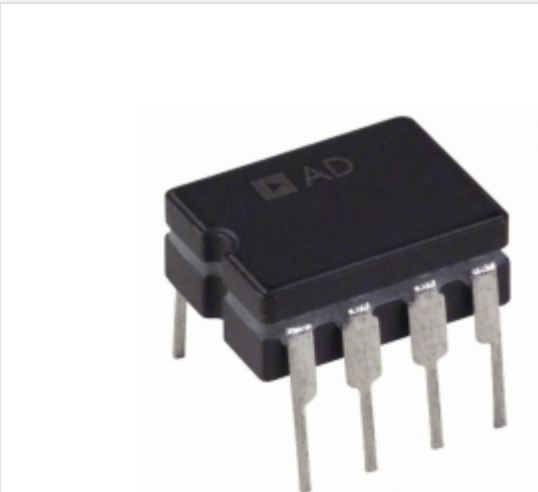


REF43FZ





AHEAD OF WHAT'S POSSIBLE™

Part Number: [REF43FZ](#)

Manufacturer: [ADI \(Analog Devices, Inc.\)](#)

Description: IC VREF SERIES 2.5V 8CDIP

Data sheet:  [REF43](#)

RoHs Status: Contains lead / RoHS non-compliant

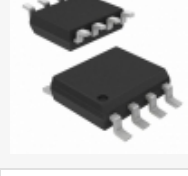
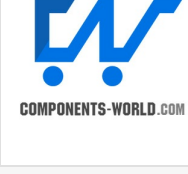
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy REF43FZ with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	REF43FZ	Manufacturer	ADI (Analog Devices, Inc.)
Description	IC VREF SERIES 2.5V 8CDIP	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	5708 pcs	Data sheet	REF43
Category	Integrated Circuits (ICs)	Voltage - Output (Min/Fixed)	2.5V
Voltage - Input	4.5 V ~ 40 V	Tolerance	±0.06%
Temperature Coefficient	10ppm/°C	Supplier Device Package	8-CERDIP
Series	-	Reference Type	Series
Packaging	Tube	Package / Case	8-CDIP (0.300", 7.62mm)
Output Type	Fixed	Operating Temperature	-40°C ~ 85°C (TA)
Noise - 10Hz to 10kHz	10µVrms	Noise - 0.1Hz to 10Hz	-
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	8 Weeks	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Detailed Description	Series Voltage Reference IC ±0.06% 20mA 8-CERDIP	Current - Supply	450µA
Current - Output	20mA	Base Part Number	REF43
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all ADI (Analog Devices, Inc.) series electronic components. We have 5708 pieces of ADI (Analog Devices, Inc.) REF43FZ in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: REF43GS-REEL7 Description: IC VREF SERIES 2.5V 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: REF43GSZ-REEL7 Description: IC VREF SERIES 2.5V 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: REF43GS Description: IC VREF SERIES 2.5V 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: REF43GPZ Description: IC VREF SERIES 2.5V 8DIP	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: REF3450IDBVR Description: REF3450 - 6 PPM/C IQ 95UA 4V	Manufacturers: N/A	RFQ
	Part#: REF5010AIDGKT Description: IC VREF SERIES 10V 8VSSOP	Manufacturers: N/A	RFQ
	Part#: REF3430IDBVR Description: REF3430 - 20 PPM/C IQ 85UA 3.0V	Manufacturers: N/A	RFQ
	Part#: REF3333AIDBZTG4 Description: IC VREF SERIES 3.3V SOT23-3	Manufacturers: N/A	RFQ
	Part#: REF43GS-REEL Description: IC VREF SERIES 2.5V 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: REF3333AIDCKTG4 Description: IC VREF SERIES 3.3V SC70	Manufacturers: N/A	RFQ
	Part#: REF43GSZ-REEL Description: IC VREF SERIES 2.5V 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: REF3440IDBVR Description: REF3440 - 6 PPM/C IQ 95UA 4V	Manufacturers: N/A	RFQ
	Part#: REF5010AIDGKR Description: IC VREF SERIES 10V 8VSSOP	Manufacturers: N/A	RFQ
	Part#: REF3333AIDCKR Description: IC VREF SERIES 3.3V SC70	Manufacturers: N/A	RFQ
	Part#: REF5010AID Description: IC VREF SERIES 10V 8SOIC	Manufacturers: N/A	RFQ
	Part#: REF3425IDBVR Description: REF3425 - 20 PPM/C IQ 85UA	Manufacturers: N/A	RFQ
	Part#: REF3433IDBVR Description: REF3433 - 20 PPM/C IQ 85UA 3.3V	Manufacturers: N/A	RFQ
	Part#: REF43GSZ Description: IC VREF SERIES 2.5V 8SOIC	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: REF3333AIDCKT Description: IC VREF SERIES 3.3V SC70	Manufacturers: N/A	RFQ
	Part#: REF3WIOTCOOLSETTOB01 Description: REF DES 3W 5V FLYBCK ICE3RBR4765	Manufacturers: International Rectifier (Infineon Technologies)	RFQ

Related keywords for REF43FZ

ADI (Analog Devices, Inc.) REF43FZ	REF43FZ distributor	REF43FZ supplier	REF43FZ price
REF43FZ download datasheet	REF43FZ datasheet	REF43FZ stock	buy REF43FZ
ADI (Analog Devices, Inc.) REF43FZ	AD REF43FZ	ADI (Analog Devices, Inc.) REF43FZ	Analog Devices Inc. REF43FZ
Analog Devices, Inc. REF43FZ			