






















DAC7642VFBT

 <p>COMPONENTS-WORLD.COM</p>	<p>Part Number: DAC7642VFBT</p> <p>Manufacturer: N/A</p> <p>Description: IC DAC LP DUAL 16-BIT 32-LQFP</p> <p>Data sheet:</p>	<p>RoHS Status: Lead free / RoHS Compliant</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	<p>Request For Quotation</p>	
<p>Images are for reference only. See Product Specifications for product details. Buy DAC7642VFBT with confidence from Component-World.HK, 1 Year Warranty</p>		

PRODUCT PARAMETER			
Part Number	DAC7642VFBT	Manufacturer	N/A
Description	IC DAC LP DUAL 16-BIT 32-LQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4476 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply, Digital	5V
Voltage - Supply, Analog	±5V	Supplier Device Package	32-LQFP (7x7)
Settling Time	10µs	Series	-
Reference Type	External	Packaging	Tape & Reel (TR)
Package / Case	32-LQFP	Output Type	Voltage - Buffered
Other Names	296-40023-2 DAC7642VFBT-ND DAC7642VFBTG4 DAC7642VFBTG4-ND	Operating Temperature	-40°C ~ 85°C
Number of D/A Converters	2	Number of Bits	16
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	16 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
INL/DNL (LSB)	±2, ±1	Differential Output	No
Detailed Description	16 Bit Digital to Analog Converter 2 32-LQFP (7x7)	Data Interface	Parallel
Base Part Number	DAC7642	Architecture	R-2R

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all series electronic components. We have 4476 pieces of DAC7642VFBT 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#: DAC7643VFR Description: IC DAC LP DUAL 16-BIT 32-LQFP	Manufacturers: N/A	RFQ
	Part#: DAC7642VFTG4 Description: IC DAC LP DUAL 16-BIT 32-LQFP	Manufacturers: N/A	RFQ
	Part#: DAC7642VFT Description: IC DAC LP DUAL 16-BIT 32-LQFP	Manufacturers: N/A	RFQ
	Part#: DAC7642VFR Description: IC DAC LP DUAL 16-BIT 32-LQFP	Manufacturers: N/A	RFQ
	Part#: DAC7641YB/2KG4 Description: IC 16BIT 2.5MW VOUT D/A 32-TQFP	Manufacturers: N/A	RFQ
	Part#: DAC7642VFBR Description: IC DAC LP DUAL 16-BIT 32-LQFP	Manufacturers: N/A	RFQ
	Part#: DAC7634EG4 Description: IC 16-BIT QUAD D/A CONV 48-SSOP	Manufacturers: N/A	RFQ
	Part#: DAC7643VFBR Description: IC DAC LP DUAL 16-BIT 32-LQFP	Manufacturers: N/A	RFQ
	Part#: DAC7641YB/250 Description: IC 16-BIT V-OUTPUT D/A 32-TQFP	Manufacturers: N/A	RFQ
	Part#: DAC7641Y/2KG4 Description: IC 16BIT 2.5MW VOUT D/A 32-TQFP	Manufacturers: N/A	RFQ
	Part#: DAC7643VFBT Description: IC DAC LP DUAL 16-BIT 32-LQFP	Manufacturers: N/A	RFQ
	Part#: DAC7643VFBRG4 Description: IC DAC LP DUAL 16-BIT 32-LQFP	Manufacturers: N/A	RFQ
	Part#: DAC7643VFBTG4 Description: IC DAC 16BIT PAR 32-LQFP	Manufacturers: N/A	RFQ
	Part#: DAC7642VFBRG4 Description: IC DAC LP DUAL 16-BIT 32-LQFP	Manufacturers: N/A	RFQ
	Part#: DAC7641Y/2K Description: IC 16BIT 2.5MW VOUT D/A 32-TQFP	Manufacturers: N/A	RFQ
	Part#: DAC7641Y/250G4 Description: IC DAC 16BIT PAR 32-TQFP	Manufacturers: N/A	RFQ
	Part#: DAC7643VFRG4 Description: IC DAC LP DUAL 16-BIT 32-LQFP	Manufacturers: N/A	RFQ
	Part#: DAC7641Y/250 Description: IC 16-BIT V-OUTPUT D/A 32-TQFP	Manufacturers: N/A	RFQ
	Part#: DAC7642VFRG4 Description: IC DAC LP DUAL 16-BIT 32-LQFP	Manufacturers: N/A	RFQ
	Part#: DAC7641YB/2K Description: IC 16BIT 2.5MW VOUT D/A 32-TQFP	Manufacturers: N/A	RFQ

Related keywords for **DAC7642VFBT**

DAC7642VFBT	DAC7642VFBT distributor	DAC7642VFBT supplier	DAC7642VFBT price
DAC7642VFBT download datasheet	DAC7642VFBT datasheet	DAC7642VFBT stock	buy DAC7642VFBT