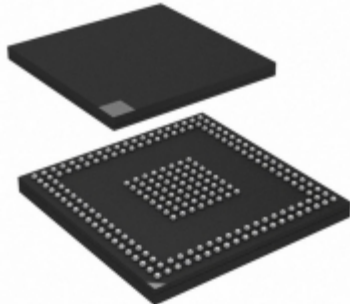


ADBF534WBBCZ4B03





AHEAD OF WHAT'S POSSIBLE™

Part Number: [ADBF534WBBCZ4B03](#)

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

Description: BLACKFIN 400MHZ PRC SR CAN 2.0 BU

Data sheet:  [ADSP-BF534,36,37](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

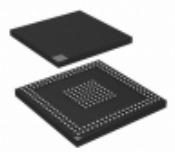
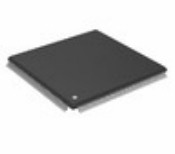
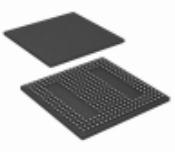
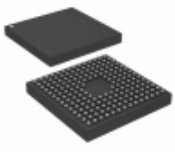
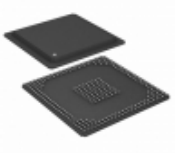
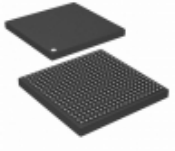
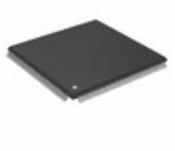
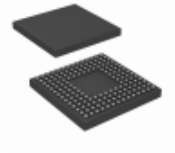
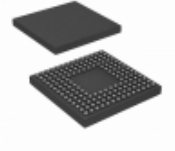
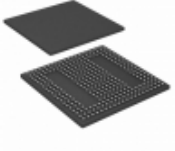
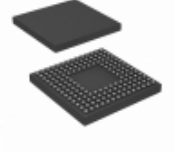
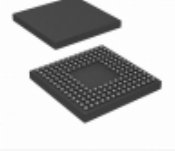
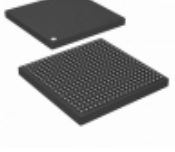
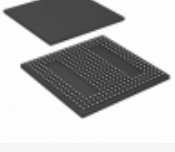
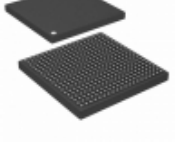
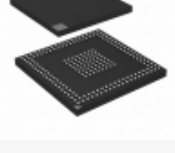
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	ADBF534WBBCZ4B03	Manufacturer	ADI (Analog Devices, Inc.)
Description	BLACKFIN 400MHZ PRC SR CAN 2.0 BU	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	3325 pcs	Data sheet	ADSP-BF534,36,37
Category	Integrated Circuits (ICs)	Voltage - I/O	2.50V, 3.30V
Voltage - Core	1.20V	Type	Fixed Point
Supplier Device Package	208-CSPBGA (17x17)	Series	Blackfin®
Packaging	Tray	Package / Case	208-FBGA, CSPBGA
Operating Temperature	-40°C ~ 85°C (TA)	On-Chip RAM	132kB
Non-Volatile Memory	External	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	8 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Interface	CAN, SPI, SSP, TWI, UART
Clock Rate	400MHz	Base Part Number	ADBF534

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RFQ Email: info@Components-World.com

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	Part#: ADBF534WBBCZ4B03RL Description: BLACKFIN 400MHZ PROCESSOR	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF533WBBZ506 Description: BLACKFIN 533MHZ PROCESSOR	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF531WYBC406RL Description: BLACKFIN 400MHZ PROCESSOR	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF531WBSTZ406 Description: BLACKFIN 400MHZ PROCESSOR	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF539WBBCZ505 Description: BLACKFIN 533MHZ PROCESSOR	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF534WBBCZ4A03 Description: BLACKFIN 400MHZ PRC SR CAN 2.0 BU	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF561WBBZ505 Description: BLACKFIN DUAL CORE PROCESSOR 533	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF549WBBCZ504 Description: BLACKFIN 533MHZ PRC RSR 2 PPI USB	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF532WBSTZ406 Description: BLACKFIN 400MHZ PROCESSOR	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF532WBBCZ406 Description: BLACKFIN 400MHZ PROCESSOR	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
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	Part#: ADBF539WBBCZ4F805 Description: IC DSP 16BIT 8M FLASH 316CSBGA	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF531WYBCZ406 Description: BLACKFIN 400MHZ PROCESSOR	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF532WYBCZ406 Description: BLACKFIN 400MHZ PROCESSOR	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF549WBBCZ5M03 Description: BLACKFIN 533MHZ PRC RSR 2 PPI USB	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF533WYBZ406 Description: BLACKFIN 400MHZ PROCESSOR	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF561WBBCZ505 Description: BLACKFIN DUAL CORE PROCESSOR 533	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
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	Part#: ADBF544WBBCZ504 Description: BLACKFIN 533MHZ PROCESSOR DUAL P	Manufacturers: ADI (Analog Devices, Inc.)	RFQ
	Part#: ADBF534WYBCZ4B03 Description: BLACKFIN 400MHZ CAN 2.0 BUS	Manufacturers: ADI (Analog Devices, Inc.)	RFQ

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