





ADI (Analog Devices, Inc.)


ADSP-BF514BSWZ4F16

Part Number:	ADSP-BF514BSWZ4F16
Fabrikant / Brand:	ADI (Analog Devices, Inc.)
Produkt beschreibung	IC DSP 16/32B 400MHZ LP 176LQFP
Datebanken:	 ADSP-BF514BSWZ4F16.pdf
RoHs Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

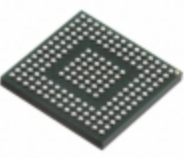
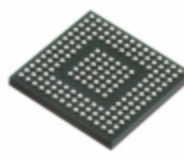
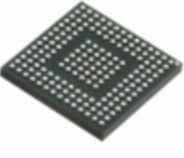
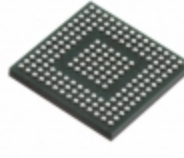
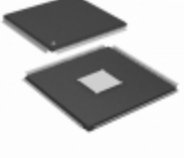

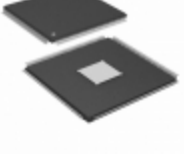
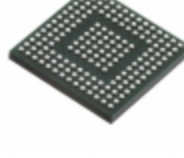
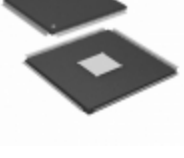
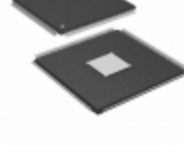

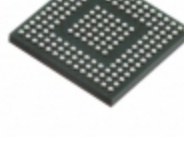
Spezifikatioune vun ADSP-BF514BSWZ4F16

PART NUMBER	ADSP-BF514BSWZ4F16
HIERSTELLER	ADI (Analog Devices, Inc.)
BESCHREIWUNG	IC DSP 16/32B 400MHZ LP 176LQFP
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 ADSP-BF514BSWZ4F16.pdf
VOLTAGE - I / O	1.8V, 2.5V, 3.3V
VOLTAGE - CORE	1.30V
TYP	Fixed Point
SUPPLIER DEVICE PACKAGE	176-LQFP-EP (24x24)
SERIE	Blackfin®
VERPAKUNG	Tray
PACKAGE / CASE	176-LQFP Exposed Pad
OPERATIOUN TEMPERATUR	-40°C ~ 85°C (TA)
ON-CHIP RAM	116kB
NET-VOLATILE MEMORY	FLASH (16 Mbit)
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
FABRIK STANDARD LEAD TIME	7 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	I²C, PPI, RSI, SPI, SPORT, UART/USART
CLOCK RATE	400MHz
BASISZUEL NUMMER	ADSP-BF514

Verbonnen Tags

ADI (Analog Devices, Inc.) ADSP-BF514BSWZ4F16	ADSP-BF514BSWZ4F16 Distributeur	ADSP-BF514BSWZ4F16 Ubidder
ADSP-BF514BSWZ4F16 Präis	ADSP-BF514BSWZ4F16 Fotoen	ADSP-BF514BSWZ4F16 Bild
ADSP-BF514BSWZ4F16 PDF Dateblatt	ADSP-BF514BSWZ4F16 Luet Dateblatt	ADSP-BF514BSWZ4F16 Dateblatt
ADSP-BF514BSWZ4F16 Stock	Kaaft ADSP-BF514BSWZ4F16	Kaaft ADI (Analog Devices, Inc.) ADSP-BF514BSWZ4F16
ADI (Analog Devices, Inc.) ADSP-BF514BSWZ4F16	ADI (Analog Devices, Inc.) Ubidder	ADI (Analog Devices, Inc.) Distributeur
ADI (Analog Devices, Inc.) ADSP-BF514BSWZ4F16	AD ADSP-BF514BSWZ4F16	ADI (Analog Devices, Inc.) ADSP-BF514BSWZ4F16
Analog Devices Inc. ADSP-BF514BSWZ4F16	Analog Devices, Inc. ADSP-BF514BSWZ4F16	

Verbonnen Produkter

 <p>ADSP-BF514BBCZ4F16 Produzenteuren: ADI (Analog Devices, Inc.) Beschreibung: IC DSP 16/32B 400MHZ 168CSBGA Op Lager: 48 pcs</p> <p>RFQ</p>	 <p>ADSP-BF514BBCZ-4 Produzenteuren: ADI (Analog Devices, Inc.) Beschreibung: IC DSP 16/32B 400MHZ 168CSBGA Op Lager: Out stock</p> <p>RFQ</p>
 <p>ADSP-BF514BBCZ-4F4 Produzenteuren: ADI (Analog Devices, Inc.) Beschreibung: IC DSP 16/32B 400MHZ 168CSBGA Op Lager: Out stock</p> <p>RFQ</p>	 <p>ADSP-BF514KBCZ-4F4 Produzenteuren: ADI (Analog Devices, Inc.) Beschreibung: IC DSP 16/32B 400MHZ 168CSBGA Op Lager: Out stock</p> <p>RFQ</p>
 <p>ADSP-BF514KSWZ-3 Produzenteuren: ADI (Analog Devices, Inc.) Beschreibung: IC DSP 16/32B 300MHZ LP 176LQFP Op Lager: Out stock</p> <p>RFQ</p>	 <p>ADSP-BF514BSWZ-3 Produzenteuren: ADI (Analog Devices, Inc.) Beschreibung: IC DSP 16/32B 300MHZ LP 176LQFP Op Lager: Out stock</p> <p>RFQ</p>
 <p>ADSP-BF514KSWZ-4F4 Produzenteuren: ADI (Analog Devices, Inc.) Beschreibung: IC DSP 16/32B 400MHZ LP 176LQFP Op Lager: Out stock</p> <p>RFQ</p>	 <p>ADSP-BF514KBCZ-4 Produzenteuren: ADI (Analog Devices, Inc.) Beschreibung: IC DSP 16/32B 400MHZ 168CSBGA Op Lager: 66 pcs</p> <p>RFQ</p>
 <p>ADSP-BF514BSWZ-4 Produzenteuren: ADI (Analog Devices, Inc.) Beschreibung: IC DSP 16/32B 400MHZ LP 176LQFP Op Lager: Out stock</p> <p>RFQ</p>	 <p>ADSP-BF514BSWZ-4F4 Produzenteuren: ADI (Analog Devices, Inc.) Beschreibung: IC DSP 16/32B 400MHZ LP 176LQFP Op Lager: 30 pcs</p> <p>RFQ</p>
 <p>ADSP-BF514KSWZ-4 Produzenteuren: ADI (Analog Devices, Inc.) Beschreibung: IC DSP 16/32B 400MHZ LP 176LQFP Op Lager: 26 pcs</p> <p>RFQ</p>	 <p>ADSP-BF514KBCZ-3 Produzenteuren: ADI (Analog Devices, Inc.) Beschreibung: IC DSP 16/32B 300MHZ 168CSBGA Op Lager: Out stock</p> <p>RFQ</p>