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|  | <h2 style="color: red;">AD9523-1BCPZ</h2> |
| | <p>Manufacturer Part Number: AD9523-1BCPZ</p> <hr/> <p>Manufacturer/Brand: ADI (Analog Devices, Inc.)</p> <hr/> <p>Part of Description: IC INTEGER-N CLCK GEN 72LFCSP</p> <hr/> <p>Datasheets:  AD9523-1BCPZ.pdf</p> <hr/> <p>RoHS Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, 143 pcs Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

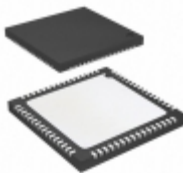
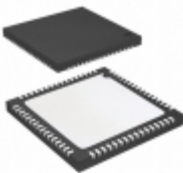

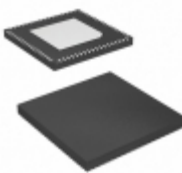
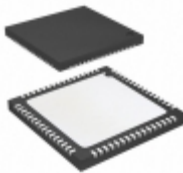


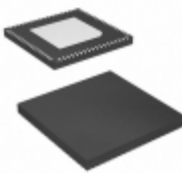
Specifications

| | |
|-----------------------------|--|
| Part Number | AD9523-1BCPZ |
| Manufacturer | ADI (Analog Devices, Inc.) |
| Description | IC INTEGER-N CLCK GEN 72LFCSP |
| Category | Integrated Circuits (ICs) > Clock/Timing - Application |
| Part Status | 143 pcs Stock |
| Series | - |
| Operating Temperature | -40°C ~ 85°C |
| Mounting Type | Surface Mount |
| Frequency - Max | 1GHz |
| Package / Case | 72-VFQFN Exposed Pad, CSP |
| Supplier Device Package | 72-LFCSP-VQ (10x10) |
| Number of Circuits | 1 |
| Voltage - Supply | 1.768 V ~ 3.465 V |
| Output | HSTL, LVCMOS, LVDS, LVPECL |
| Main Purpose | Ethernet, Fibre Channel, SONET/SDH |
| Input | CMOS |
| PLL | Yes |
| Ratio - Input:Output | 2:14 |
| Differential - Input:Output | Yes/Yes |
| Packaging | Tray |

AD9523-1BCPZ is New Original in Stock, Search AD9523-1BCPZ Datasheets, PDF, Inventory at Y-IC.com Online, Order AD9523-1BCPZ ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD9523-1BCPZ : Info@Y-IC.com

You May Be Also Be interested

In:

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|---|---|---|---|
|  <p>AD9522-5BCPZ ADI (Analog Devices, Inc.) IC CLOCK GEN 2.4GHZ 64LFCSP</p> |  <p>AD9522-5BCPZ-REEL7 ADI (Analog Devices, Inc.) IC CLOCK GEN 2.4GHZ 64LFCSP</p> |  <p>AD9523/PCBZ ADI (Analog Devices, Inc.) BOARD EVAL FOR AD9523</p> |  <p>AD9523BCPZ ADI (Analog Devices, Inc.) IC INTEGER-N CLCK GEN 72LFCSP</p> |
|  <p>AD9522-4BCPZ-REEL7 ADI (Analog Devices, Inc.) IC CLOCK GEN 1.6GHZ VCO 64LFCSP</p> |  <p>AD9523-1XCPZ ADI (Analog Devices, Inc.) AD9523-1XCPZ AD</p> |  <p>AD9523-1/PCBZ ADI (Analog Devices, Inc.) BOARD EVAL FOR AD9523-1</p> |  <p>AD9523-1BCPZ-REEL7 ADI (Analog Devices, Inc.) IC INTEGER-N CLCK GEN 72LFCSP</p> |

Hot Parts

More

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|-------------------|------------------------|------------------------|----------------------|----------------------|
| ⊕ 06031A101JA12A | ➔ AD9708ARZ | ➔ AD9992BBCZ | D AN32110A | ➔ AT5020-B2R8 |
| ⊖ ATF587S10L | ⊕ AZ1117D-1.8 | D BSW-104-04-T-S | ➔ C2012JB1A685M125AC | ➔ C2012JB1H104M085AA |
| ⊕ CBS504812 | ⊖ CGA2B2X8R2A222K050BE | ⊕ CGA5H2X7R2A333M115AA | ➔ CTD500-12 | ➔ DF2S24UC |
| D DS1813R-10 | ⊕ EC10DS4-TE12L | ⊖ FDS6298-NL | ⊕ KTC3198GR/Y | ➔ LMK107BJ105KK-T |
| ➔ LTC1729CMS8-8.4 | ➔ M48Z58Y-70MH1 | ⊕ MA4E2054B-287T | ⊖ MAX3386ECUP-T | ➔ MAX6402-26UK |
| ➔ MC14053B | ➔ MC14511BCP | D MIC2591B-2YTQ | ⊕ MIC811SUY-TR | ⊖ MMF150S120DK2B |
| ⊕ MMSZ5246A | D P2HM505H | ➔ P629F6351 | ➔ PCT218/E | ➔ RC03T05F1604 |
| ⊖ RF1005TF6S | ⊕ S-80915CNMC-G8KT2G | ➔ S100MND16 | ➔ S558-5500-02 | ➔ S8550G-D-T92-K |
| ⊕ SF20-2620M3UUP1 | ⊖ SKY74046-21 | ⊕ SQ3989EV-T1-GE3 | D SS3P4HM3/84A | ➔ SUP-M60H-ER-4 |
| ➔ TB2926AHQ | ⊕ TDA1599T/V3 | ⊖ TPS61020DRCRG4 | ⊕ VI-J30-M | ➔ XX-260-89 |

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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