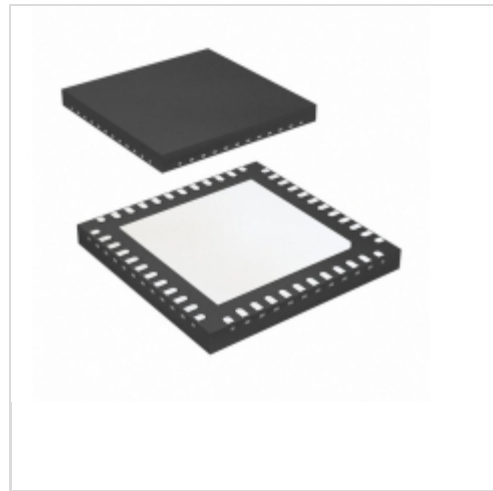


9DBV0831AKLFT



IDT (Integrated Device Technology)

IC CLOCK BUFFER
Lead free / RoHS Compliant
Integrated Circuits (ICs)

[9DBV0831AKLFT.pdf](#)

Buy Now

We can supply IDT (Integrated Device Technology) 9DBV0831AKLFT, use the request quote form to request 9DBV0831AKLFT price, IDT (Integrated Device Technology) Datasheet PDF and lead time. Zeano.com is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number 9DBV0831AKLFT. The price and lead time for 9DBV0831AKLFT depending on the quantity required, availability and warehouse location.

Out Stock

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

Shopping Process



Confirm the product



submit the order



payment



wait for delivery



receive the goods

Specifications

Voltage - Supply:	1.7 V ~ 1.9 V
Supplier Device Package:	48-VFQFPN (6x6)
Series:	-
Ratio - Input:Output:	1:8
Packaging:	Tape & Reel (TR)
Package / Case:	48-VFQFN Exposed Pad
PLL:	Yes
Output:	HCSL
Operating Temperature:	0°C ~ 70°C
Number of Circuits:	1
Mounting Type:	Surface Mount
Main Purpose:	Ethernet, PCI Express (PCIe)
Input:	HCSL
Frequency - Max:	137.5MHz
Differential - Input:Output:	Yes/Yes

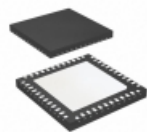
Related products



9DBV0831AKILFT

IC CLOCK BUFFER
[IDT, Integrated Device Technology Inc](#)

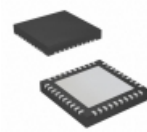
[RFQ](#)



9DBV0931AKILF

IC BUFFER 1.8V PCIE 48VFQFPN
[IDT, Integrated Device Technology Inc](#)

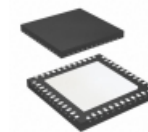
[RFQ](#)



9DBV0641AKILF

IC CLK BUFFER 1.8V PCIE 40VFQFPN
[IDT, Integrated Device Technology Inc](#)

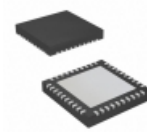
[RFQ](#)



9DBV0841AKILFT

IC CLOCK BUFFER
[IDT, Integrated Device Technology Inc](#)

[RFQ](#)



9DBV0641AKLF

IC CLK BUFFER 1.8V PCIE 40VFQFPN
[IDT, Integrated Device Technology Inc](#)

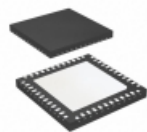
[RFQ](#)



9DBV0831AKILF

IC CLOCK BUFFER
[IDT, Integrated Device Technology Inc](#)

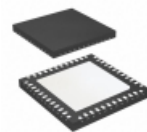
[RFQ](#)



9DBV0831AKLF

IC CLOCK BUFFER 48MLF
[IDT, Integrated Device Technology Inc](#)

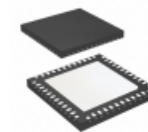
[RFQ](#)



9DBV0841AKLF

IC CLOCK BUFFER 48MLF
[IDT, Integrated Device Technology Inc](#)

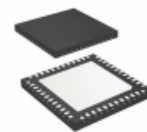
[RFQ](#)



9DBV0841AKILF

IC CLOCK BUFFER
[IDT, Integrated Device Technology Inc](#)

[RFQ](#)



9DBV0841AKLFT

IC CLOCK BUFFER
[IDT, Integrated Device Technology Inc](#)

[RFQ](#)

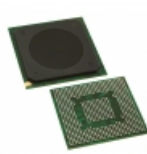
Guess You May Looking For



MPC8313CVRAFF

IC MPU MPC83XX 333MHZ 516BGA
[NXP USA Inc.](#)

[RFQ](#)



KMPC8379CVRALG

IC MPU MPC83XX 667MHZ 689TEBGA
[NXP USA Inc.](#)

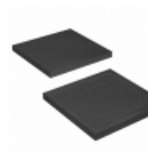
[RFQ](#)



XCZU15EG-L1FFVB1156I

IC FPGA 328 I/O 1156FCBGA
[Xilinx Inc.](#)

[RFQ](#)



10AS066H4F34E3SG

IC SOC FPGA 492 I/O 1152FBGA
[Altera](#)

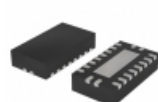
[RFQ](#)



FSUSB11MTCX

IC USB SWITCH DUAL 1X1 14TSSOP
[Fairchild/ON Semiconductor](#)

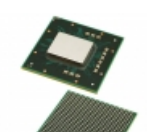
[RFQ](#)



HD3SS3212IRKSR

IC MUX 2:1 8 OHM 20VQFN
[Texas Instruments](#)

[RFQ](#)



MPC8544EAVTAQGA

IC MPU MPC85XX 1.0GHZ 783FCBGA
[NXP USA Inc.](#)

[RFQ](#)



MPC8572LV TARLE

IC MPU MPC85XX 1.067GHZ 1023BGA
[NXP USA Inc.](#)

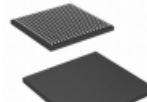
[RFQ](#)



P1010NSN5HFA

IC MPU Q OR IQ 1.0GHZ 425TEBGA
[NXP USA Inc.](#)

[RFQ](#)



OMAPL138AZCEA3

IC MPU OMAP-L1X 300MHZ 361NFBGA
[Texas Instruments](#)

[RFQ](#)