


AM26C31IDR



COMPONENTS-WORLD.COM

Part Number: [AM26C31IDR](#)

Manufacturer: [N/A](#)

Description: [IC QUAD DIFF LINE DVR 16SOIC](#)

Data sheet:

RoHs Status: [Lead free / RoHS Compliant](#)




















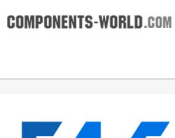
Ship From: [Hong Kong](#)

Shipment Way: [DHL/Fedex/TNT/UPS/EMS](#)

Images are for reference only.
See Product Specifications for product details.
Buy AM26C31IDR with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	AM26C31IDR	Manufacturer	N/A
Description	IC QUAD DIFF LINE DVR 16SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	147184 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply	4.5 V ~ 5.5 V
Type	Driver	Supplier Device Package	16-SOIC
Series	-	Protocol	RS422, RS485
Packaging	Tape & Reel (TR)	Package / Case	16-SOIC (0.154", 3.90mm Width)
Other Names	296-24344-2 AM26C31IDR-ND	Operating Temperature	-40°C ~ 85°C
Number of Drivers/Receivers	4/0	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	6 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Duplex	-
Detailed Description	4/0 Driver RS422, RS485 16-SOIC	Data Rate	-
Base Part Number	AM26C31		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all series electronic components. We have 147184 pieces of AM26C31IDR 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#: AM26C31CN Description: IC QUAD DIFF LINE DRVR 16-DIP	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31IN Description: IC QUAD DIFF LINE DRVR 16-DIP	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31ING4 Description: IC QUAD DIFF LINE DVR 16-DIP	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31INSR Description: IC QUAD DIFF LINE DVR 16SO	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31CNG4 Description: IC QUAD DIFF LINE DVR 16-DIP	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31IDBRG4 Description: IC QUAD DIFF LINE DVR 16-SSOP	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31QD Description: IC QUAD DIFF LINE DRVR 16-SOIC	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31DRE4 Description: IC QUAD DIFF LINE DVR 16-SOIC	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31ID Description: IC QUAD DIFF LINE DRVR 16-SOIC	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31IDRG4 Description: IC QUAD DIFF LINE DVR 16-SOIC	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31IDG4 Description: IC QUAD DIFF LINE DRVR 16-SOIC	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31IDBR Description: IC QUAD DIFF LINE DVR 16-SSOP	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31IPW Description: IC QUAD DIFF LINE DVR 16-TSSOP	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31CNSRG4 Description: IC QUAD DIFF LINE DVR 16SO	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31MDREP Description: IC QUAD DIFF LINE DVR 16-SOIC	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31CNSR Description: IC QUAD DIFF LINE DVR 16SO	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31IDE4 Description: IC QUAD DIFF LINE DVR 16-SOIC	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31IPWR Description: IC LINE DVR QUAD DIFF 16TSSOP	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31IPWG4 Description: IC QUAD DIFF LINE DVR 16-TSSOP	Manufacturers: N/A	<div>RFQ</div>
	Part#: AM26C31IDBRE4 Description: IC QUAD DIFF LINE DVR 16-SSOP	Manufacturers: N/A	<div>RFQ</div>

Related keywords for AM26C31IDR			
AM26C31IDR	AM26C31IDR distributor	AM26C31IDR supplier	AM26C31IDR price
AM26C31IDR download datasheet	AM26C31IDR datasheet	AM26C31IDR stock	buy AM26C31IDR