

DP83849IFVS/NOPB



COMPONENTS-WORLD.COM

Part Number: [DP83849IFVS/NOPB](#)

Manufacturer: [N/A](#)

Description: [IC TXRX ETHERNET PHY DUAL 80TQFP](#)

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.
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Request For Quotation

PRODUCT PARAMETER

Part Number	DP83849IFVS/NOPB	Manufacturer	N/A
Description	IC TXRX ETHERNET PHY DUAL 80TQFP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	16081 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply	3 V ~ 3.6 V
Type	Transceiver	Supplier Device Package	80-TQFP (12x12)
Series	-	Protocol	Ethernet
Packaging	Tray	Package / Case	80-TQFP
Other Names	*DP83849IFVS *DP83849IFVS/NOPB DP83849IFVS DP83849IFVS-ND DP83849IFVSNOPB	Operating Temperature	-40°C ~ 85°C
Number of Drivers/Receivers	2/2	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Duplex	-	Detailed Description	2/2 Transceiver Ethernet 80-TQFP (12x12)
Data Rate	-	Base Part Number	DP83849

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RELATED PRODUCTS



Part#: [DP83849CVS/NOPB](#)

Description: [IC TXRX ETHERNET PHY DUAL 80TQFP](#)

Manufacturers: [N/A](#)

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Part#: [DP83848YB/NOPB](#)

Description: [IC TXRX ETHERNET PHYTERA 48-LQFP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [DP83849IVS-EVK/NOPB](#)

Description: [EVAL BOARD PHYTER IND TEMP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [DP83865BVH](#)

Description: [IC ETHERNET PHYSCL LAYER 128QFP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [DP83849IFVS-EVK/NOPB](#)

Description: [EVAL BOARD PHYTER IND TEMP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [DP83865-EB](#)

Description: [BOARD EVALUATION DP83865](#)

Manufacturers: [N/A](#)

RFQ



Part#: [DP83849IDVSX/NOPB](#)

Description: [IC TXRX ETHERNET PHY DUAL 80TQFP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [DP83849IVS/NOPB](#)

Description: [IC TXRX ETHERNET PHY DUAL 80TQFP](#)

Manufacturers: [N/A](#)

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Part#: [DP83849IDVS/NOPB](#)

Description: [IC TXRX ETHERNET PHY DUAL 80TQFP](#)

Manufacturers: [N/A](#)

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Part#: [DP83850CVF](#)

Description: [IC CONTROLLER INTERFACE 132QFP](#)

Manufacturers: [N/A](#)

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Part#: [DP83849IVS-EVK](#)

Description: [BOARD EVALUATION DP83849IVS](#)

Manufacturers: [N/A](#)

RFQ



Part#: [DP83849IDVS-EVK](#)

Description: [BOARD EVALUATION DP83849IDVS](#)

Manufacturers: [N/A](#)

RFQ



Part#: [DP83849CVS-EVK](#)

Description: [BOARD EVALUATION DP83849CVS](#)

Manufacturers: [N/A](#)

RFQ



Part#: [DP83865DVH](#)

Description: [IC ETHERNET PHYSCL LAYER 128QFP](#)

Manufacturers: [N/A](#)

RFQ

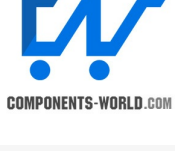


Part#: [DP83849CVSX/NOPB](#)

Description: [IC TXRX ETHERNET PHY DUAL 80TQFP](#)

Manufacturers: [N/A](#)

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Part#: [DP83849IFVSX/NOPB](#)

Description: [IC TXRX ETHERNET PHY DUAL 80TQFP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [DP83848YBX/NOPB](#)

Description: [IC TXRX ETHERNET PHYTERA 48-LQFP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [DP83858VF](#)

Description: [IC CONTROLLER REPEATER 132QFP](#)

Manufacturers: [N/A](#)

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Part#: [DP83849IVSX/NOPB](#)

Description: [IC TXRX ETHERNET PHY DUAL 80TQFP](#)

Manufacturers: [N/A](#)

RFQ



Part#: [DP83849IFVS-EVK](#)

Description: [BOARD EVALUATION DP83849IFVS](#)

Manufacturers: [N/A](#)

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Related keywords for DP83849IFVS/NOPB

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