



VSC8538XHJ

|                     |                                    |
|---------------------|------------------------------------|
| Part Number:        | VSC8538XHJ                         |
| Manufacturer/Brand: | Microsemi                          |
| Product description | IC PHY 10/100/1000 444-HS-BGA      |
| Datasheets:         | <a href="#">PDF VSC8538XHJ.pdf</a> |
| RoHs Status         | Lead free / RoHS Compliant         |
| Ship From           | Hong Kong                          |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS              |

REQUEST FOR QUOTATION

Specifications of VSC8538XHJ

|                                  |                                            |
|----------------------------------|--------------------------------------------|
| PART NUMBER                      | VSC8538XHJ                                 |
| MANUFACTURER                     | Microsemi                                  |
| DESCRIPTION                      | IC PHY 10/100/1000 444-HS-BGA              |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                 |
| DATA SHEET                       | <a href="#">PDF VSC8538XHJ.pdf</a>         |
| VOLTAGE - SUPPLY                 | 1.8V, 2.5V, 3.3V                           |
| TYPE                             | Transceiver                                |
| SUPPLIER DEVICE PACKAGE          | 444-HSBGA                                  |
| SERIES                           | -                                          |
| PROTOCOL                         | Gigabit Ethernet                           |
| PACKAGING                        | Tray                                       |
| PACKAGE / CASE                   | 444-BGA Exposed Pad                        |
| OTHER NAMES                      | 907-1027                                   |
| OPERATING TEMPERATURE            | -                                          |
| NUMBER OF DRIVERS/RECEIVERS      | 1/1                                        |
| MOUNTING TYPE                    | Surface Mount                              |
| MOISTURE SENSITIVITY LEVEL (MSL) | 4 (72 Hours)                               |
| LEAD FREE STATUS / ROHS STATUS   | Lead free / RoHS Compliant                 |
| DUPLEX                           | -                                          |
| DETAILED DESCRIPTION             | 1/1 Transceiver Gigabit Ethernet 444-HSBGA |
| DATA RATE                        | -                                          |

Related Tags

|                                                     |                                                |                                                      |
|-----------------------------------------------------|------------------------------------------------|------------------------------------------------------|
| Microsemi VSC8538XHJ                                | VSC8538XHJ Distributor                         | VSC8538XHJ Supplier                                  |
| VSC8538XHJ Price                                    | VSC8538XHJ Pictures                            | VSC8538XHJ Image                                     |
| VSC8538XHJ PDF Datasheet                            | VSC8538XHJ Download Datasheet                  | VSC8538XHJ Datasheet                                 |
| VSC8538XHJ Stock                                    | Buy VSC8538XHJ                                 | Buy Microsemi VSC8538XHJ                             |
| Microsemi VSC8538XHJ                                | Microsemi Supplier                             | Microsemi Distributor                                |
| Microsemi VSC8538XHJ                                | Microsemi Analog Mixed Signal Group VSC8538XHJ | Microsemi Analog Mixed Signal Group [MIL] VSC8538XHJ |
| Microsemi Consumer Medical Product Group VSC8538XHJ | Microsemi HI-REL [MIL] VSC8538XHJ              | Microsemi Power Management Group VSC8538XHJ          |
| Microsemi Power Products Group VSC8538XHJ           | Microsemi SoC VSC8538XHJ                       | Microsemi Commercial Components Group VSC8538XHJ     |
| Microsemi Corporation VSC8538XHJ                    | Microsemi Solutions Sdn Bhd. VSC8538XHJ        |                                                      |

Related Products

|                                                                                                                                            |                                                                                                                                             |
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| <p><b>VSC8540XMV-03</b><br/>Manufacturers: Microsemi<br/>Description: IC ETHERNET RGMII/RMII 48-QFN<br/>In stock: Out stock</p> <p>RFQ</p> | <p><b>VSC8530XMW-03</b><br/>Manufacturers: Microsemi<br/>Description: IC ETHERNET RGMII/RMII 48-QFN<br/>In stock: 484 pcs</p> <p>RFQ</p>    |
| <p><b>VSC8541XMV-01</b><br/>Manufacturers: Microsemi<br/>Description: IC ETHERNET RGMII/RMII 68QFN<br/>In stock: Out stock</p> <p>RFQ</p>  | <p><b>VSC8531XMW-03</b><br/>Manufacturers: Microsemi<br/>Description: IC ETHERNET RGMII/RMII 48-QFN<br/>In stock: Out stock</p> <p>RFQ</p>  |
| <p><b>VSC8541XMV</b><br/>Manufacturers: Microsemi<br/>Description: IC ETHERNET RGMII/RMII 68QFN<br/>In stock: 342 pcs</p> <p>RFQ</p>       | <p><b>VSC8531XMW-01</b><br/>Manufacturers: Microsemi<br/>Description: IC ETHERNET RGMII/RMII 48-QFN<br/>In stock: Out stock</p> <p>RFQ</p>  |
| <p><b>VSC8540XMV-04</b><br/>Manufacturers: Microsemi<br/>Description: IC ETHERNET RGMII/RMII 68-QFN<br/>In stock: 400 pcs</p> <p>RFQ</p>   | <p><b>VSC8530XMW-04</b><br/>Manufacturers: Microsemi<br/>Description: 1P, CU FE PHY, RGMII/RMII, ITEMP<br/>In stock: 360 pcs</p> <p>RFQ</p> |
| <p><b>VSC8541XMV-03</b><br/>Manufacturers: Microsemi<br/>Description: IC ETHERNET RGMII/RMII 68QFN<br/>In stock: Out stock</p> <p>RFQ</p>  | <p><b>VSC8531XMW-04</b><br/>Manufacturers: Microsemi<br/>Description: IC ETHERNET RGMII/RMII 48-QFN<br/>In stock: 367 pcs</p> <p>RFQ</p>    |
| <p><b>VSC8541XMV-04</b><br/>Manufacturers: Microsemi<br/>Description: IC ETHERNET RGMII/RMII 68-QFN<br/>In stock: Out stock</p> <p>RFQ</p> | <p><b>VSC8531XMW</b><br/>Manufacturers: Microsemi<br/>Description: IC ETHERNET RGMII/RMII 48-QFN<br/>In stock: Out stock</p> <p>RFQ</p>     |