




VSC8552XKS-05

Part Number:	VSC8552XKS-05
Manufacturer/Brand:	Microsemi
Product description:	IC ETHERNET DUAL PORT 256BGA
Datasheets:	PDF VSC8552XKS-05.pdf
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.



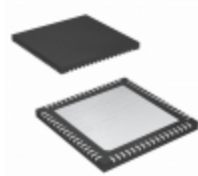



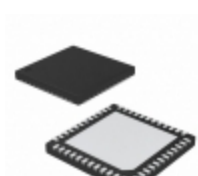

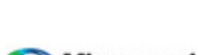



Specifications of VSC8552XKS-05

PART NUMBER	VSC8552XKS-05
MANUFACTURER	Microsemi
DESCRIPTION	IC ETHERNET DUAL PORT 256BGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PDF VSC8552XKS-05.pdf
VOLTAGE - SUPPLY	1V
SUPPLIER DEVICE PACKAGE	256-BGA (17x17)
SERIES	-
PACKAGE / CASE	-
OPERATING TEMPERATURE	-
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	4 (72 Hours)
MANUFACTURER STANDARD LEAD TIME	8 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INTERFACE	-
FUNCTION	Ethernet
DETAILED DESCRIPTION	Telecom IC Ethernet 256-BGA (17x17)
CURRENT - SUPPLY	-

Related Tags

Microsemi VSC8552XKS-05	VSC8552XKS-05 Distributor	VSC8552XKS-05 Supplier
VSC8552XKS-05 Price	VSC8552XKS-05 Pictures	VSC8552XKS-05 Image
VSC8552XKS-05 PDF Datasheet	VSC8552XKS-05 Download Datasheet	VSC8552XKS-05 Datasheet
VSC8552XKS-05 Stock	Buy VSC8552XKS-05	Buy Microsemi VSC8552XKS-05
Microsemi VSC8552XKS-05	Microsemi Supplier	Microsemi Distributor
Microsemi VSC8552XKS-05	Microsemi Analog Mixed Signal Group VSC8552XKS-05	Microsemi Analog Mixed Signal Group [MIL] VSC8552XKS-05
Microsemi Consumer Medical Product Group VSC8552XKS-05	Microsemi HI-REL [MIL] VSC8552XKS-05	Microsemi Power Management Group VSC8552XKS-05
Microsemi Power Products Group VSC8552XKS-05	Microsemi SoC VSC8552XKS-05	Microsemi Commercial Components Group VSC8552XKS-05
Microsemi Corporation VSC8552XKS-05	Microsemi Solutions Sdn Bhd. VSC8552XKS-05	

Related Products

 <p>VSC8562XKS-14 Manufacturers: Microsemi Description: 2P, DUAL-MEDIA, GE PHY, MACSEC 2 In stock: Out stock</p> <p>RFQ</p>	 <p>VSC8572XKS-01 Manufacturers: Microsemi Description: DUAL GIGABIT IEEE 1588 10NS R/Q/ In stock: Out stock</p> <p>RFQ</p>
 <p>VSC8541XMV-01 Manufacturers: Microsemi Description: IC ETHERNET RGMII/RMII 68QFN In stock: Out stock</p> <p>RFQ</p>	 <p>VSC8564XKS-11 Manufacturers: Microsemi Description: 4P, DUAL-MEDIA, GE PHY, MACSEC 2 In stock: Out stock</p> <p>RFQ</p>
 <p>VSC8552XKS-04 Manufacturers: Microsemi Description: IC DUAL PORT ETHERNET 256BGA In stock: 64 pcs</p> <p>RFQ</p>	 <p>VSC8564XKS-14 Manufacturers: Microsemi Description: 4P, DUAL-MEDIA, GE PHY, MACSEC 2 In stock: Out stock</p> <p>RFQ</p>
 <p>VSC8541XMV-03 Manufacturers: Microsemi Description: IC ETHERNET RGMII/RMII 68QFN In stock: Out stock</p> <p>RFQ</p>	 <p>VSC8562XKS-11 Manufacturers: Microsemi Description: 2P, DUAL-MEDIA, GE PHY, MACSEC 2 In stock: Out stock</p> <p>RFQ</p>
 <p>VSC8541XMV-04 Manufacturers: Microsemi Description: IC ETHERNET RGMII/RMII 68-QFN In stock: Out stock</p> <p>RFQ</p>	 <p>VSC8552XKS-02 Manufacturers: Microsemi Description: IC ETHERNET DUAL PORT 256BGA In stock: Out stock</p> <p>RFQ</p>
 <p>VSC8552XKS-01 Manufacturers: Microsemi Description: IC DUAL PORT ETHERNET 256BGA In stock: 22 pcs</p> <p>RFQ</p>	 <p>VSC8572XKS-02 Manufacturers: Microsemi Description: DUAL GIGABIT IEEE 1588 10NS R/Q/ In stock: Out stock</p> <p>RFQ</p>