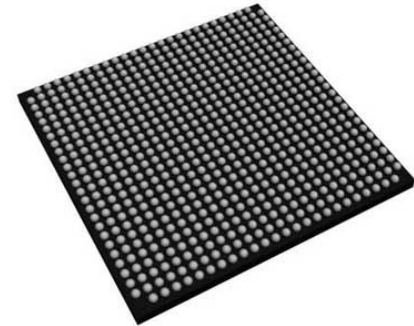


Ethernet ICs GigE CuPhy 12 Port w Fiber

Manufacturers	Microchip Technology, Inc
Package/Case	BGA-672
Product Type	Interface ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for VSC8512XJG-03 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Microchip's complimentary and confidential LANCheck® online design review service is available for customers who have selected our products for their application design-in. The LANCheck online design review service is subject to Microchip's Program Terms and Conditions and requires a myMicrochip account.

Features

12 GbE PHYs in a single package

Four dual media copper/fiber ports

Lowest BOM solution requires only two voltage planes

Related Products



[VSC8664XIC](#)

Microchip Technology, Inc
BGA-256



[VSC8662XIC](#)

Microchip Technology, Inc
256-BGA



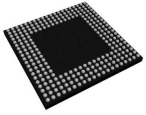
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Microchip Technology, Inc
BGA-100P



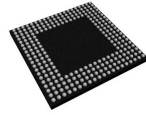
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Microchip Technology, Inc
QFN



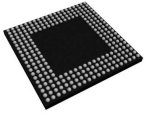
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Microchip Technology, Inc
BGA-256D



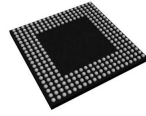
[VSC8574XKS-05](#)

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256-BGA



[VSC8572XKS-05](#)

Microchip Technology, Inc
256-BGA



[VSC8552XKS-02](#)

Microchip Technology, Inc
256-BGA