

CYP15G0401DXB-BGXI

Data Sheet

Quad HOTLink II (TM) Transceiver; Features: Channel Bonding, 8B/10B, Redundancy, BIST, JTAG; Frequency Range: 0.2 to 1.5 Gbps; Standard: Ethernet, Fibre Channel, ESCON, DVB-ASI;, Telecom Line Management IC Quad HOTLink II XCVR Ch 1.5 Gbps Backplane

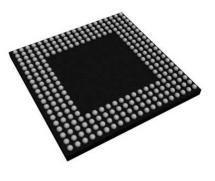
Manufacturers <u>Infineon Technologies Corporation</u>

Package/Case L2BGA-256

Product Type Interface ICs

RoHS Rohs

Lifecycle



Images are for reference only

Please submit RFQ for CYP15G0401DXB-BGXI or <u>Emailto:sales@ovaga.com</u> We will contact you in 12 hours.

RFO

General Description

Ovaga has a large stock of CYP15G0401DXB-BGXI Interface ICs from Infineon Technologies Corporation and we guarantee that they are original, brand new parts sourced directly from Infineon Technologies Corporation We can provide quality testing reports for CYP15G0401DXB-BGXI upon your request. To obtain a quote, simply fill in the required quantity, contact name, and email address in the quick quote form on the right. Our sales representative will contact you within 12 hours.

Related Products



CY7C68013A-56LTXI

Infineon Technologies Corporation QFN-56



CYP15G0101DXB-BBXC

Infineon Technologies Corporation TBGA-100



CY7B933-JXC

Infineon Technologies Corporation PLCC-28



CY7B923-JXC

Infineon Technologies Corporation PLCC-28



CYP15G0401DXB-BGXC
Infineon Technologies Corporation
L2BGA-256



CY8CMBR3116-LQXIT

Infineon Technologies Corporation

QFN24



CY7B933-JXCT
Infineon Technologies Corporation
PLCC-28



CY7B933-SXC
Infineon Technologies Corporation
SOIC-28