

7 Port Gigabit Ethernet Switch With Sgmii And Rgmii Mii

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Zynq UltraScale+ RFSoc Product Data Sheet: Overview ...

also interface to components over USB 3.0 and Serial Gigabit Media Independent Interface (SGMII). For general connectivity, the PS includes: a pair of USB 2.0 controllers, which can be configured as host, ... ISO11898-1. There are also four triple speed Ethernet MACs and 128 bits of GPIO, of which 78 bits are available through the MIO and 96 ...

ARMADA 3700 Hardware Specifications - Marvell ...

2 x Gigabit Ethernet 1Gbps / 2.5Gbps SGMII / HS-SGMII / RGMII ... USB 2.0 Port Flash Interface 16b DRAM ... SDIO 3.0 802.11 n/ac Extension Slot: Debug, 3rd Radio, DSP USB 3.0 Port RGMII GbE Transceiver Connectivity SGMII (2.5G) L2 GbE Switch GbE LAN x 4 Retail Wireless Router DDR3/3L/4 DRAM. 88F3710/88F3720 Hardware Specifications

Marvell® AQRATE GEN4 Ethernet PHYs

gigabit, quad-port PHYs housed in 14 mm x 12 mm flip-chip BGA packages enabling efficient, flexible design for high port-count and compact switches across a range of speed requirements. Single The single-port devices are available in compact 7 mm x 7 mm or 7 mm x 11 mm flip-chip BGA packages. AQR113/AQR114/ AQR115

and AQR113C/AQR114C/AQR115C ...

Alaska® 88E1545/88E1543/88E1548 Integrated 10/100/1000 ...

and 100BASE-TX full or half-duplex Ethernet on CAT 5 twisted pair cable, and 10BASE-T full or half-duplex Ethernet on CAT 3, 4, and 5 cable. The Alaska 88E1545 device supports the Quad-Serial Gigabit Media Independent Interface (QSGMII) for direct connection to a MAC/Switch port. The QSGMII combines four ports of SGMII running at 1.25 Gbps onto

UltraScale Architecture and Product Data Sheet: Overview ...

up to two lanes of Display Port at 1.62Gb/s, 2.7Gb/s, or 5.4Gb/s data rates. The PS-GTR transceivers can also interface to components over USB 3.0 and Serial Gigabit Media Independent Interface (SGMII). Zynq UltraScale+ MPSoC and RFSoc Device Features MPSoC RFSoc ... There are also four triple speed Ethernet MACs and 128 bits of GPIO, of which ...

UltraScale Architecture and Product Data Sheet: Overview ...

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Marvell Brightlane 88Q5072 Secure Multi-Gig Automotive ...

Brightlane Ethernet switch, 88Q5072, is an 11-port Ethernet gigabit capacity switch that is fully compliant with IEEE802.3 automotive standard delivering high performance with low power consumption. The 11-port Ethernet switch offers 7 integrated IEEE 100BASE-T1 PHYs, of which 6 are fixed as 100BASE-T1 ports, and 7th port is configurable as 1x ...