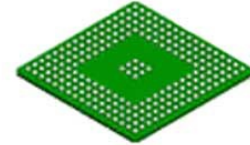


Communications Processor, QorIQ P2 Series, 1.2 GHz, 1.05 V, BGA-689

Manufacturers	NXP Semiconductor
Package/Case	689-TEPBGAII
Product Type	Embedded Processors & Controllers
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for P2020NXE2KHC or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

QorIQ, 32-Bit Power Arch SoC, 2 X 1GHz, DDR2/3 w/ECC, GbE, PCIe, SRIO, USB, SEC, -40 to 125C, R2.1

Related Products



[P2020NSN2MHC](#)

NXP Semiconductor
TEBGA68



[P2020NSE2MHC](#)

NXP Semiconductor
BGA-689



[MC9S12DP256BMPV](#)

NXP Semiconductor
LQFP-112



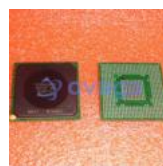
[MC9S12DP256BCPV](#)

NXP Semiconductor
LQFP-112



[MC9S12DP256BVPV](#)

NXP Semiconductor
LQFP-112



[P2020NSN2HFC](#)

NXP Semiconductor
PBGA-689



[MCF5485CZP200](#)

NXP Semiconductor
PBGA-388



[MCF5484CZP200](#)

NXP Semiconductor
PBGA-388

