QorIQ® Qonverge BSC9132双核处理器和双核DSP

BSC9132

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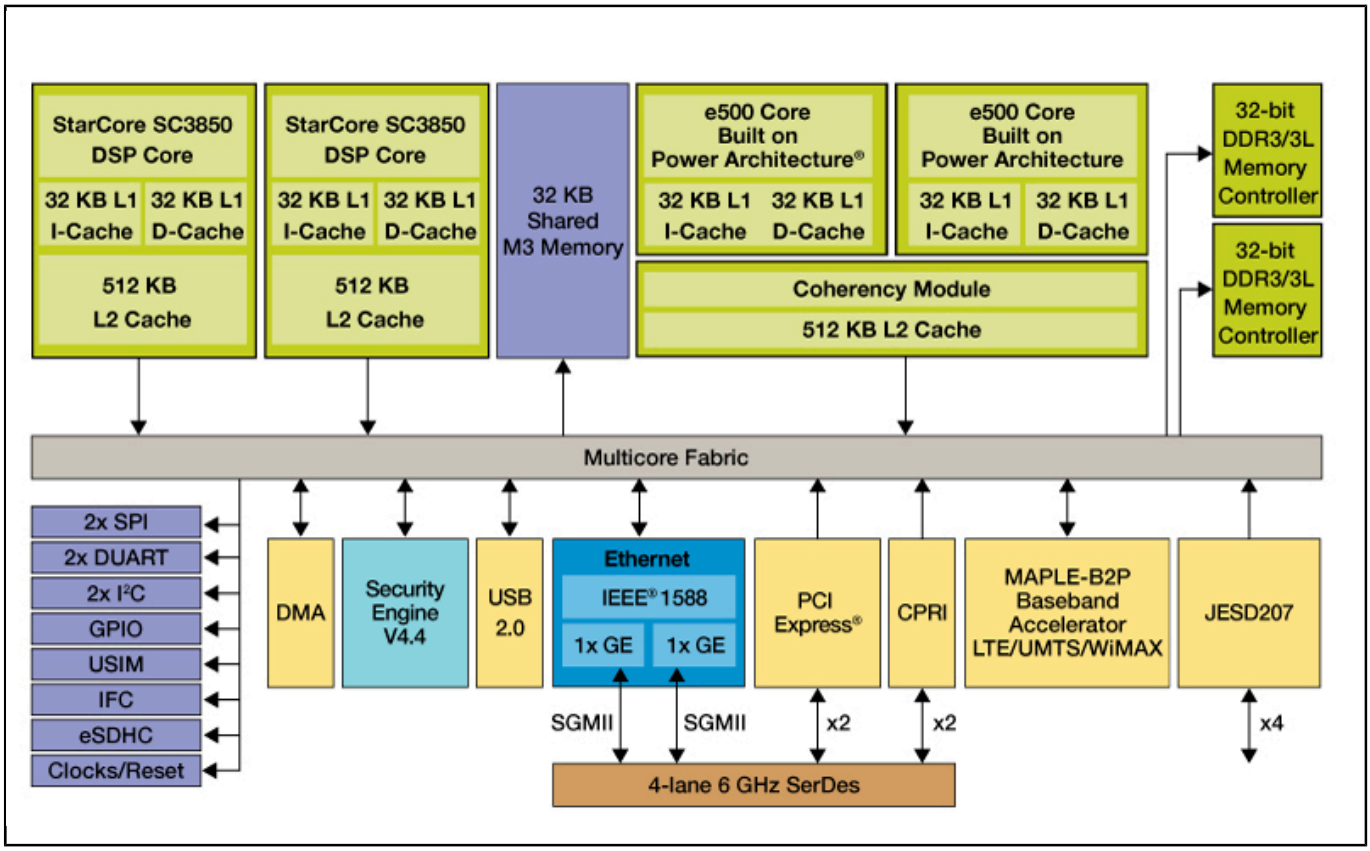
BSC9132处理器是一款高度集成的器件，适用于小型移动通信基站、企业VoIP、智能电网控制、军事/国防和工业领域的应用。BSC9132器件将两个e500内核、基于Power Architecture®的技术、两个StarCore® SC3850内核与MAPLE-B2P带宽加速处理元件相结合，可满足高性能、低成本、集成解决方案的需求，借助配套的高性能通用处理层，可支持丰富的专业DSP功能。

对于小型小区应用，BSC9132支持20 MHz LTE TDD或FDD，以及WCDMA 5 MHz多模运行。

BSC9132 BD Block Diagram



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