

QorlQ® Qonverge Development System

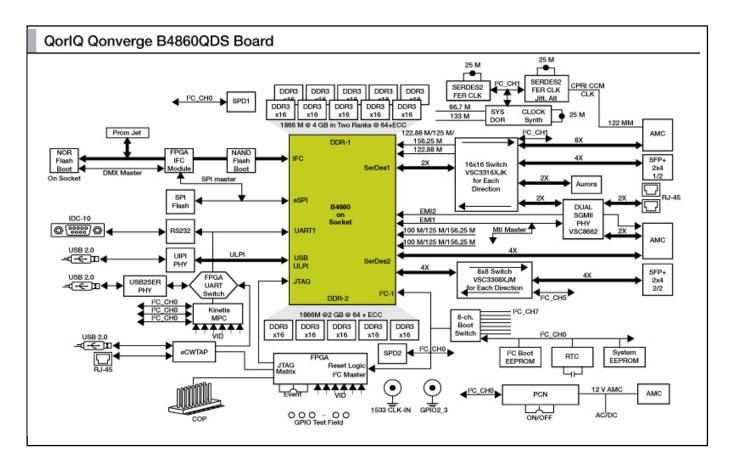
B4860QDS

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The B4860QDS is a flexible development system supporting the NXP[®] B4860 baseband SoC device, providing a complete application development environment.

The B4860, with its four 1.8 GHz e6500 Power Architecture[®] cores, six 1.2 GHz SC3900FP DSP cores, high throughput baseband and packet accelerators, and rich input/output (I/O) mix is intended for macrocell base stations in wireless infrastructure as well as aerospace and defense applications.

Qonverge Development System Block Diagram



View additional information for QorIQ® Qonverge Development System.

Note: The information on this document is subject to change without notice.

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