



GoldBox for Vehicle Networking Development Platform

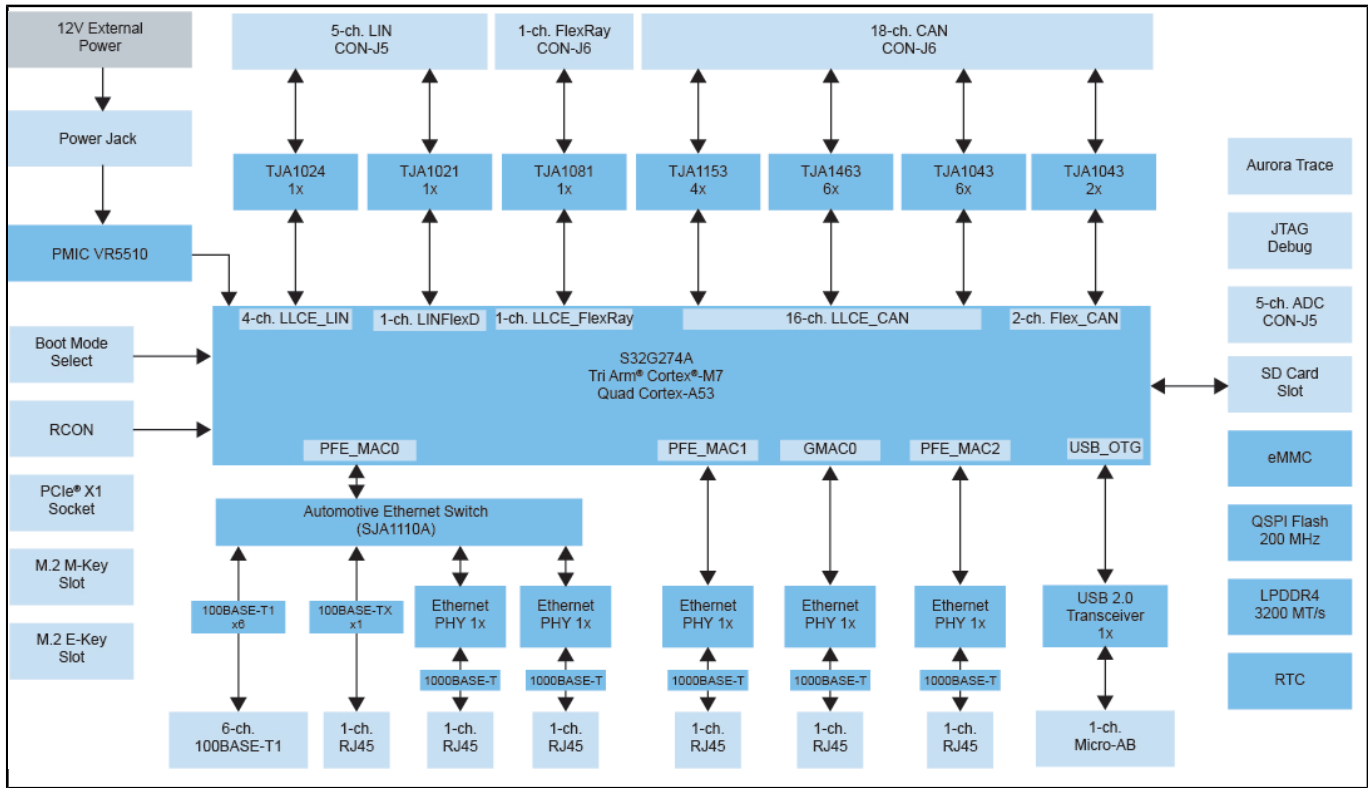
GOLDBOX

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The NXP GoldBox is a compact, highly optimized and integrated board engineered for vehicle service-oriented gateway (SoG), domain control applications, high-performance processing, safety and security applications.

The NXP GoldBox offers high-performance computing capacity, real-time network performance, multi-Gigabit packet acceleration and security and rich input/output (I/O) targeting central gateway, domain controller, FOTA, secure key management, smart antenna and high-performance central compute nodes.

NXP Block Diagram



View additional information for [GoldBox for Vehicle Networking Development Platform](#).

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

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