



S32R45评估板

S32R45-EVB

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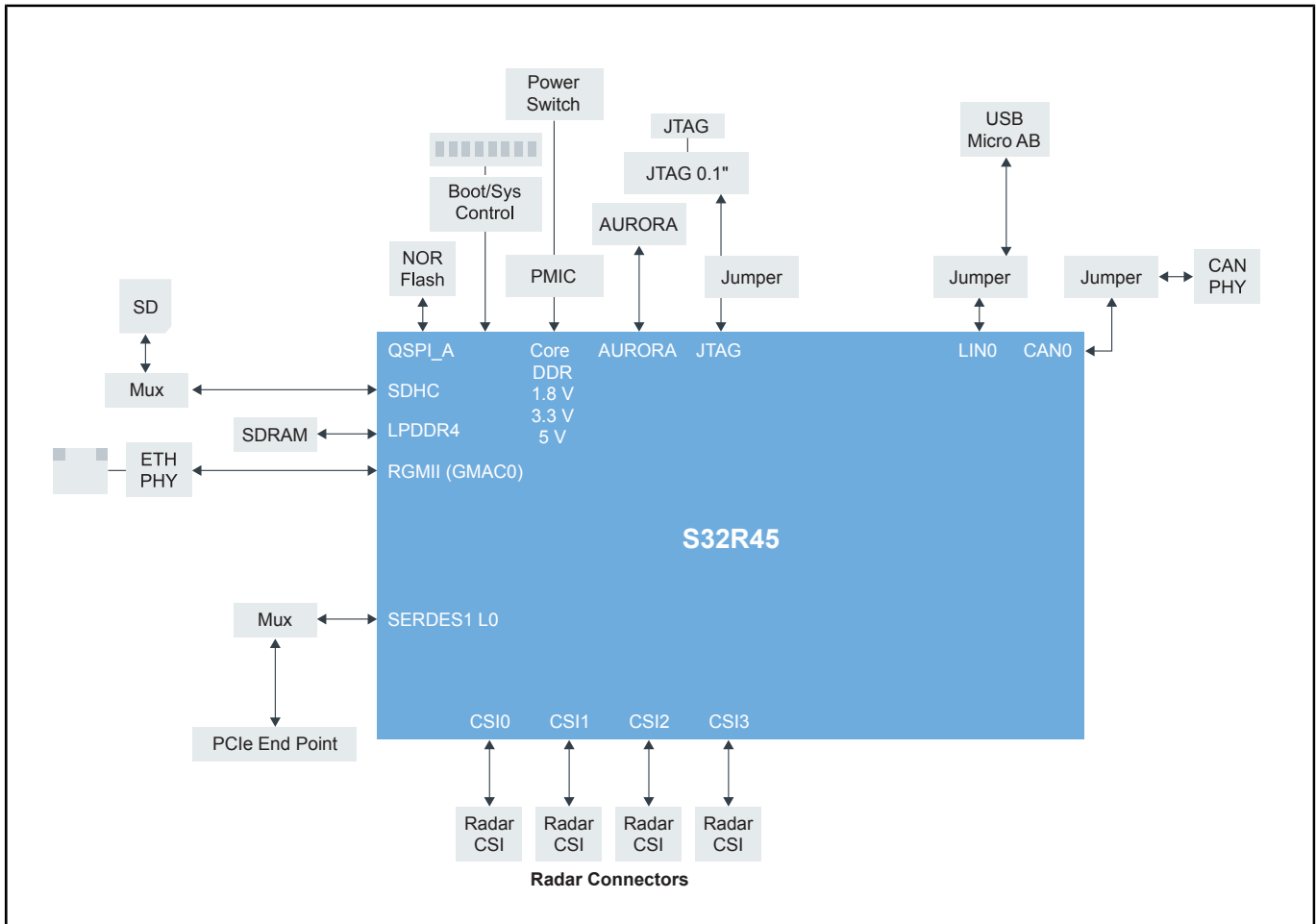
恩智浦的合作伙伴Novtech提供了由S32R45和TEF82xx组成的完整成像雷达软件开发平台。

S32R45评估板S32R45-PROC支持开发面向汽车用例的高性能77GHz雷达应用，如级联成像雷达、自适应巡航控制和自动紧急制动。

S32R45 EVB基于S32R45 MPU中的四核Arm® Cortex® A53和三核Arm Cortex M7锁步内核，提供强大的雷达处理能力，以及各种接口(CAN FD、LIN、FlexRay®、以太网)，可促进硬件和软件开发。

S32R45 EVB由一块处理器板组成，适合为S32R45处理器开发雷达处理。

S32R45评估板结构框图 Block Diagram



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