



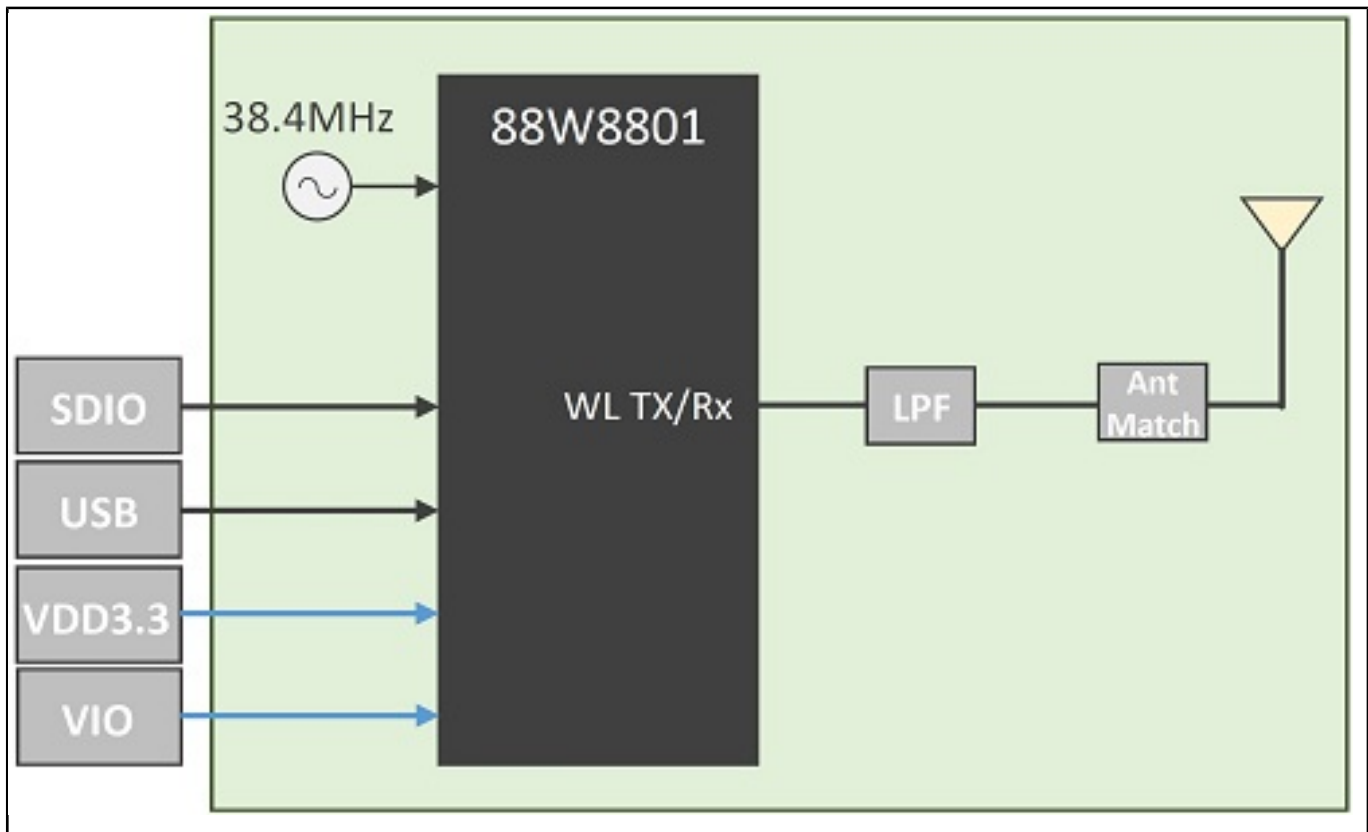
Murata NXP 88W8801 chipset based Wi-Fi® module: Type 2DS

MURATA-TYPE-2DS

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Type 2DS is a small high-performance NXP 88W8801 chipset based module which supports WiFi 802.11 b/g/n up to 72.2 Mbps PHY data rate. It supports NXP's MCUXpresso IDE platform with SDK support for i.MX RT crossover MCUs. Type 2DS WiFi module provides device manufacturers with an easy-to-design solution for data acquisition, device management, and industrial control applications. RF matching, Antenna design and Regulatory certification are already taken care of and tested.

Type 2DS Block Diagram Block Diagram



View additional information for [Murata NXP 88W8801 chipset based Wi-Fi® module: Type 2DS](#).

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

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