



基于PN7642的Pegoda智能卡读卡器

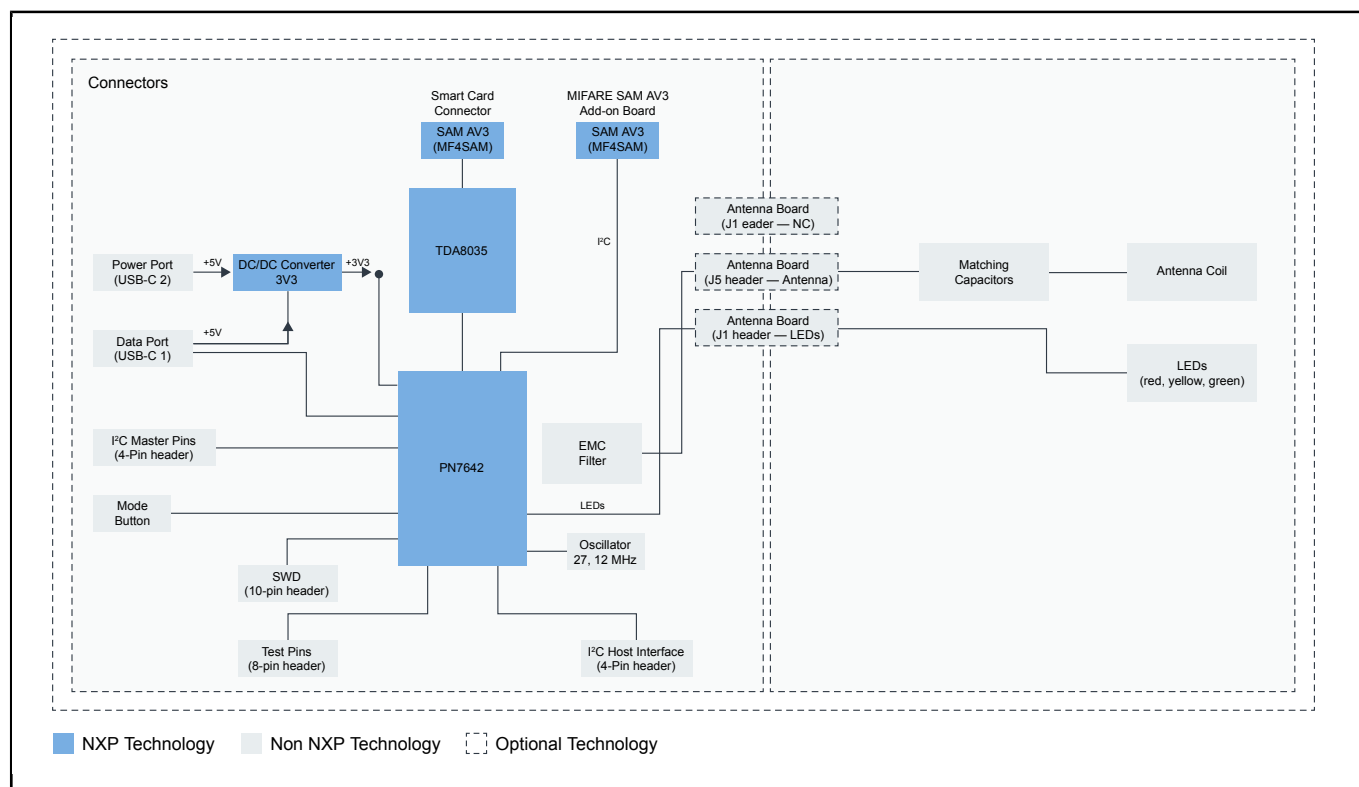
CLRD730

Last Updated: Jan 24, 2025

Pegoda CLRD730读卡器是一款基于PN7642 NFC控制器的参考设计和评估读卡器，具有强大的Arm®Cortex®-M33微控制器（MCU）。默认情况下，此读卡器以PC/SC模式（个人电脑/智能卡）交付，可通过USB-C 1端口上的模式按钮切换为VCOM（虚拟COM）模式。安装的驱动程序可将读卡器识别为支持Windows、macOS和Linux的免接触式读卡器和接触式读卡器。USB-C 2电源端口可用于新增外部电源。

该读卡器采用成熟可靠的MIFARE®、NTAG®和ICODE®产品，与RFIDDiscover、Card Test Framework和NFC Cockpit等恩智浦工具兼容。

Pegoda CLRD730 Block Diagram



View additional information for [基于PN7642的Pegoda智能卡读卡器](#).

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