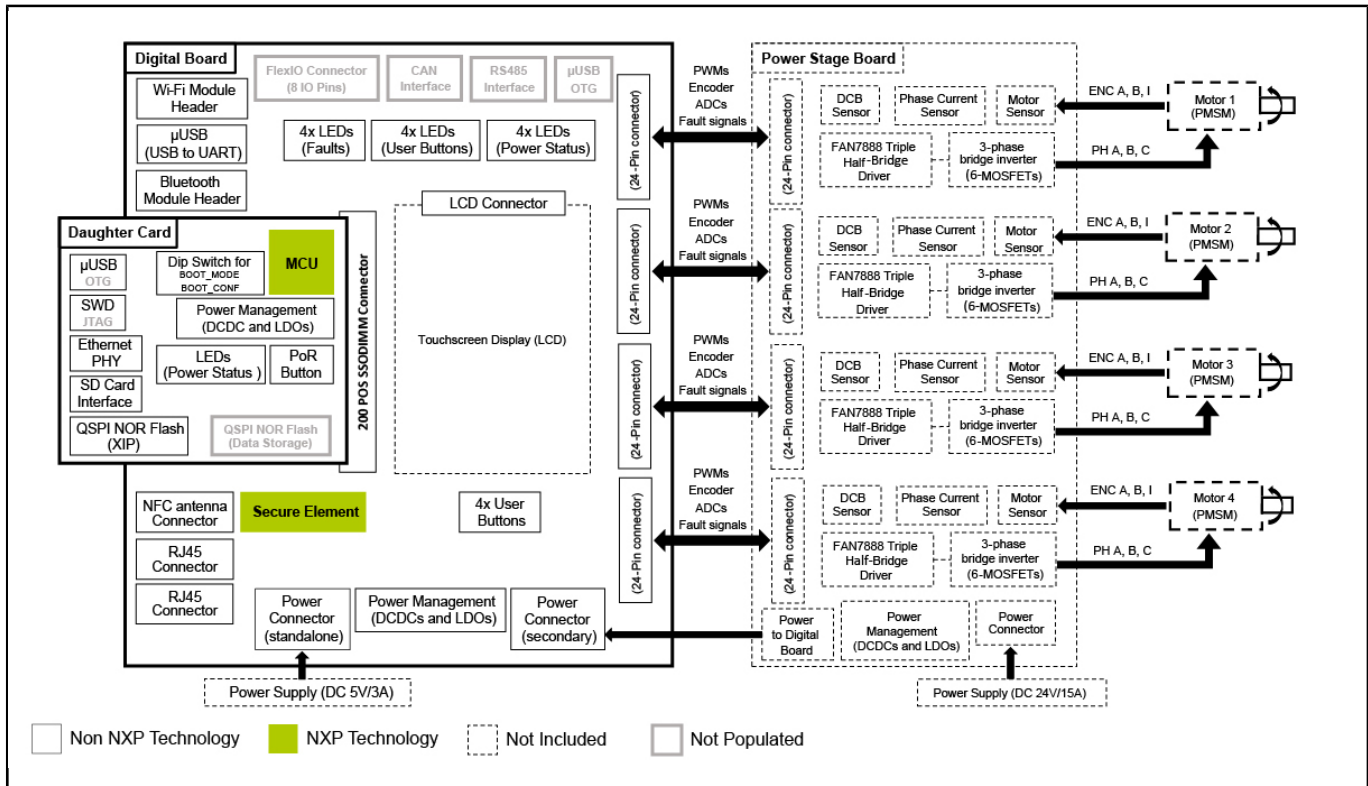# Quad Motor Control Development Platform

QUAD-MOTOR-CONTROL-DEV-PLATFORM

Last Updated: May 1, 2023

The Quad Motor Control Development Platform shows how a single i.MX RT1050 Crossover MCU can control up to four different motors while managing wired or wireless connectivity and an HMI interface. Leverage this flexible two-board kit to evaluate motor control performance, speed up motor control designs based on the i.MX RT Crossover MCUs and learn to use NXP® EdgeLock® security technology to enable safer communications and industrial control.

Quad Motor Control Development Platform Block Diagram

View additional information for Quad Motor Control Development Platform.

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