



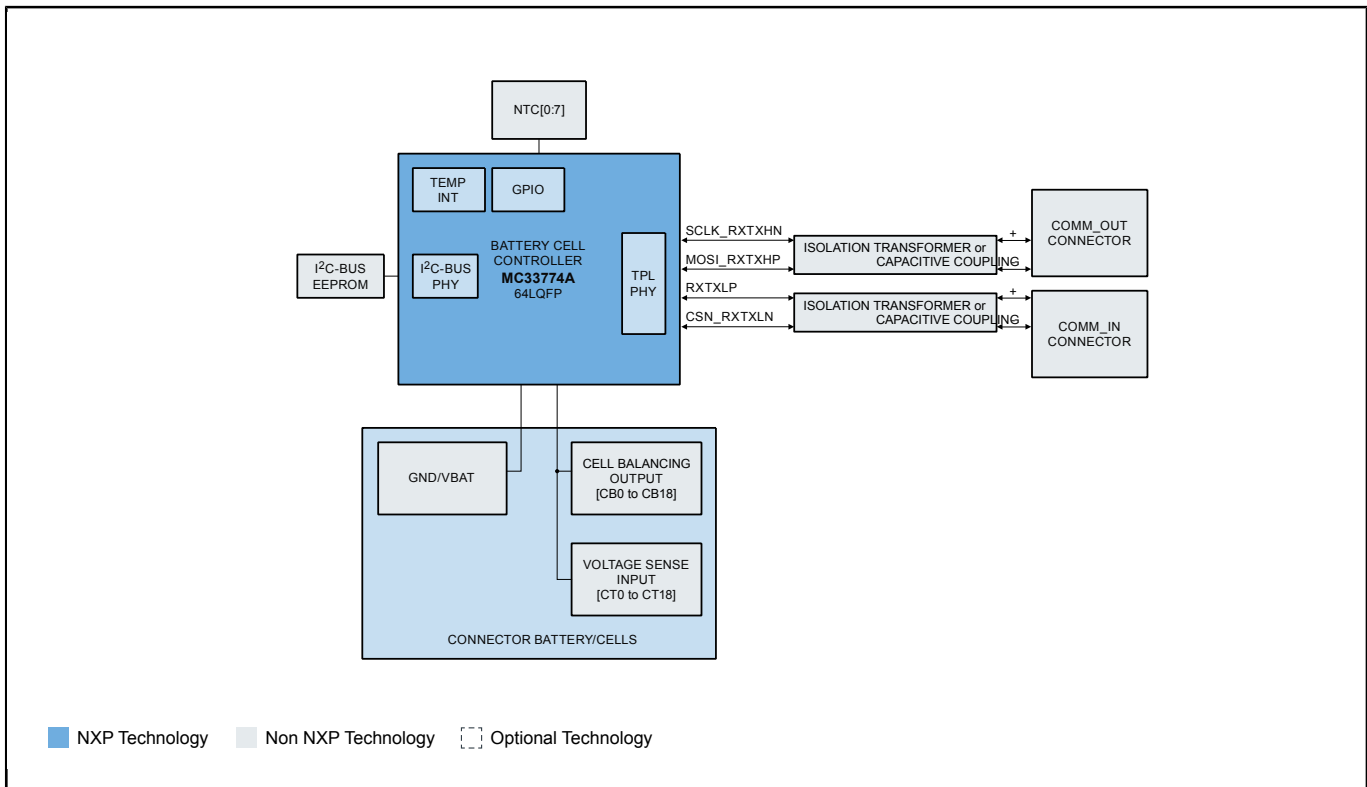
MC33774ATA Evaluation Board with Isolated Daisy Chain Communication

RD33774ADSTEVB

Last Updated: Jun 2, 2024

The RD33774ADSTEVB is a distributed cell monitoring unit (CMU) reference design with electrical transport protocol link (ETPL) communication. It is ideal for rapid prototyping of a high-voltage battery management system (HVBMS) hardware and software. This board contains one MC33774A analog front end (AFEs) in a daisy chain.

MC33774A Evaluation Board with Isolated ETPL Daisy Chain Communication Block Diagram



View additional information for [MC33774ATA Evaluation Board with Isolated Daisy Chain Communication](#).

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