KITGD31XXTREVM 3.3 V to 5.0 V Level-Shift Translator Board with FRDM-MCXA153 MCU

KITGD31XXTREVM NEW

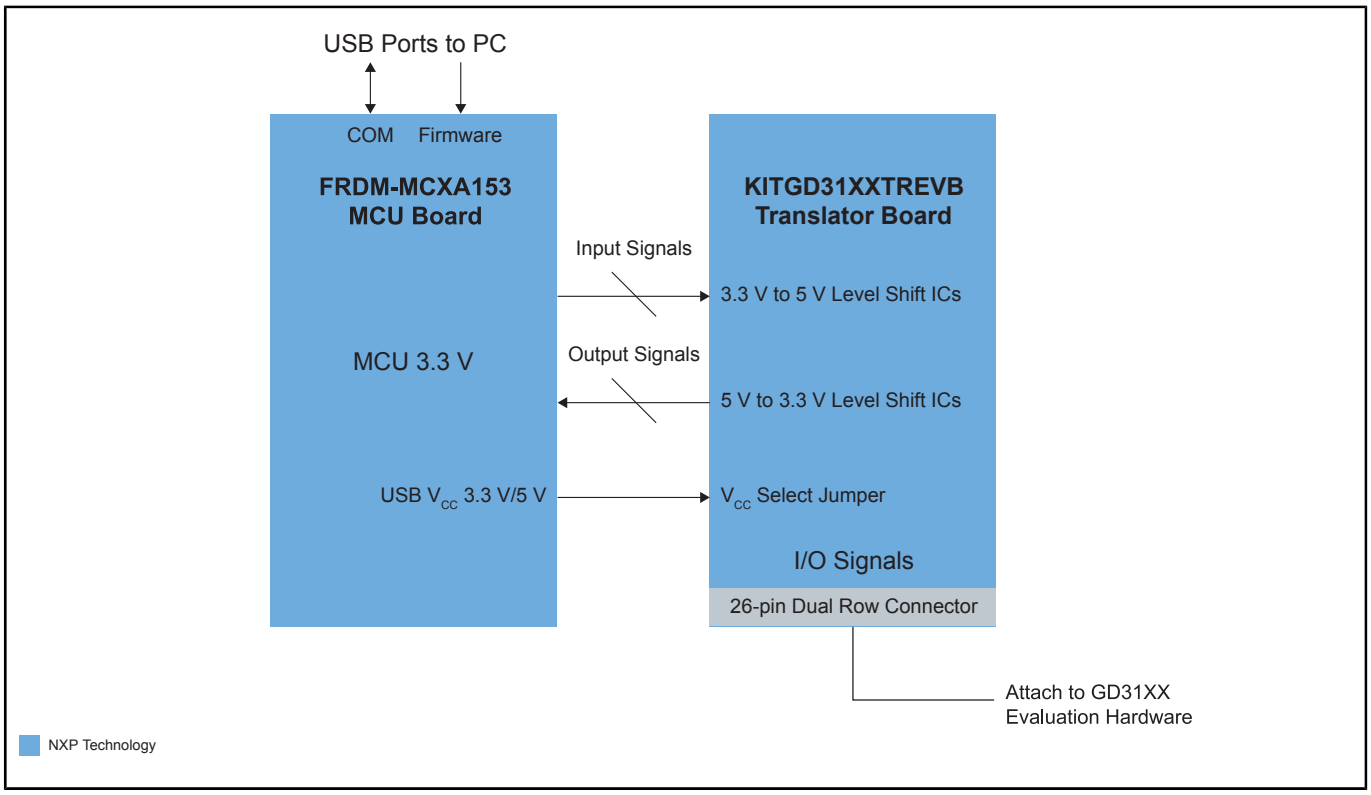
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The KITGD31XXTREVM is a logic-level translator board that supports translation between 3.3 V to 5.0 V logic levels and is paired with the FRDM-MCXA153 microcontroller unit (MCU). The board supports the control and evaluation of GD31xx hardware using the FlexGUI 2. It enables communication between the FRDM-MCXA153 MCU and GD31xx evaluation hardware for development, configuration and testing.

KITGD31XXTREVM Block Diagram



View additional information for KITGD31XXTREVM 3.3 V to 5.0 V Level-Shift Translator Board with FRDM-MCXA153 MCU.

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