



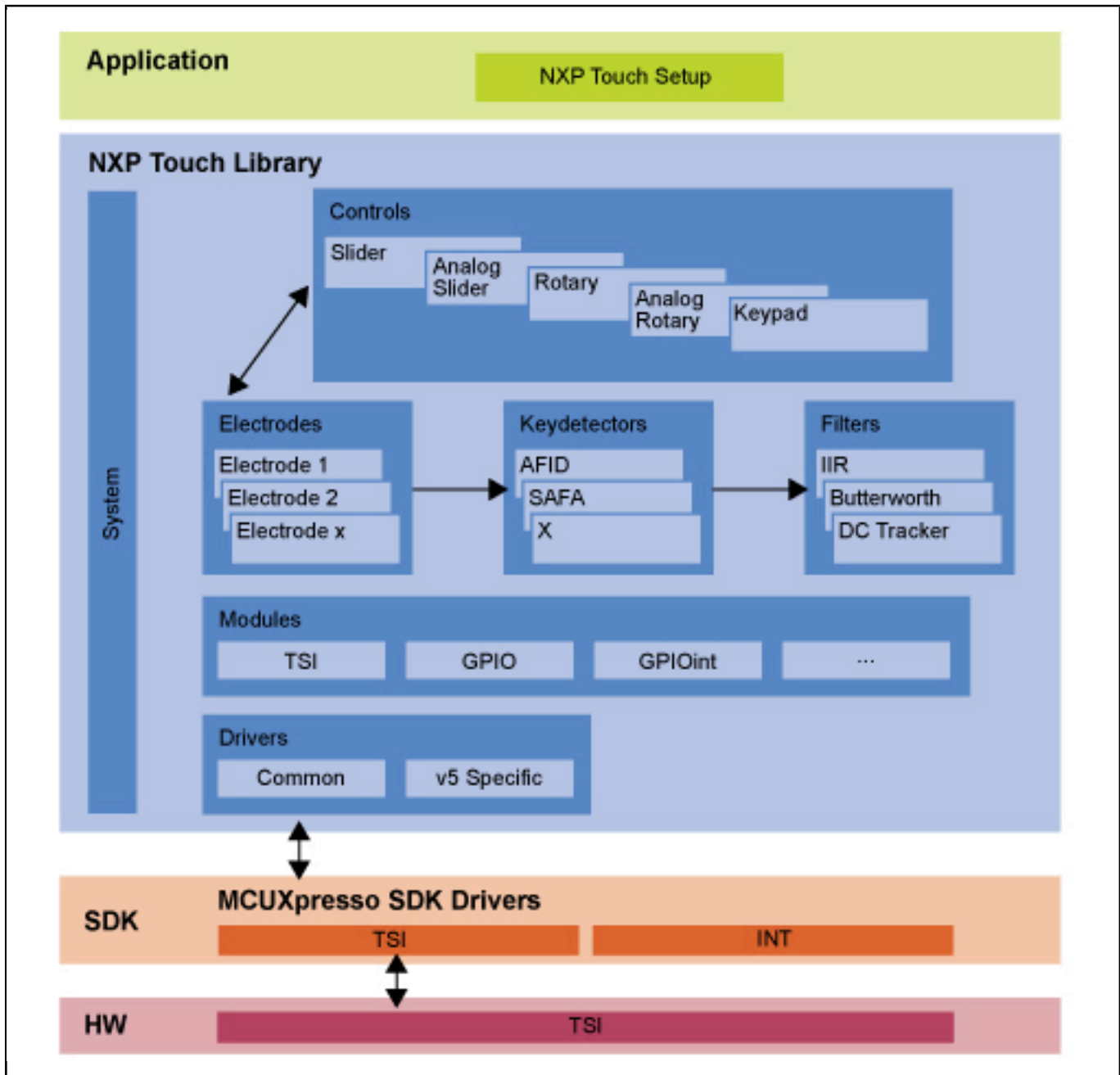
Touch Sensing on NXP Microcontrollers

TOUCH-SENSING-MICROCONTROLLERS

Last Updated: Apr 10, 2022

Touch interfaces are often a more intuitive and effective form of user interaction than traditional buttons and can improve the overall user experience of a product. NXP provides software libraries and tools to complement our IEC 61000-4-6 certified and low-cost, capacitive touch solutions for the KE series and LPC804 MCUs, empowering you to move rapidly and smoothly from initial prototyping to full product development.

NXP® Touch Software Block diagram Block Diagram



View additional information for [Touch Sensing on NXP Microcontrollers](#).

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