

FreeSoC2 Development Board - PSoC5LP



Listing details

Reference Number: RF380069

Common

Price: \$ 49.95

Country: United States

Description:

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The PSoC (Programmable System on a Chip) brings together features of the programmable devices and microcontroller-type systems on chips into one package. By placing a programmable fabric between the peripherals and the pins, the FreeSoC2 allows any function to be routed to any pin. Moreover, the on-board PSoC includes a number of programmable blocks which allow the user to define arbitrary digital and analog circuits for their specific application.

Features:

CY8C5868LTI-LP039 & CY8C5888AXI-LP096 Cortex-M3 Processor Cores

256kB of Flash Memory (each Core)

64kB of SRAM (each Core)

2kB of EEPROM (each Core)

Arduino Uno R3-type Headers

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Posted: 7 years ago

