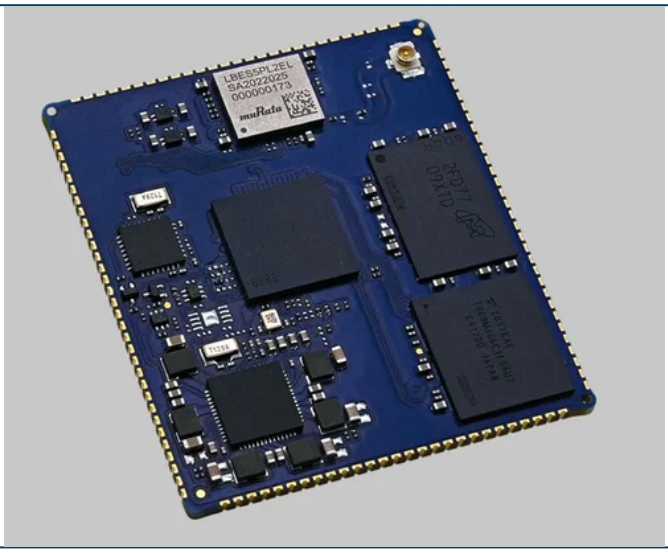
12 03 2024

I.MX 93 BASED SYSTEM-ON-MODULE (SOM) WITH WI-FI 6 AND BLUETOOTH 5.3 WIRELESS CONNECTIVITY.



The ConnectCore 93 SOM is designed for a wide range of medical, industrial, energy and transportation applications, including Internet of Things (IoT), automation, human-machine interface (HMI), equipment monitoring, audio/voice, edge computing and machine learning (e.g. anomaly detection).

Digi ConnectCore 93 features up to two power-efficient Arm® Cortex®-A55 cores, with a Cortex-M33 core, AI/ML Arm Ethos U65 NPU and NXP PMIC for maximum power efficiency. This SOM is designed for industrial reliability and 10+ year product lifecycles of embedded devices. The Digi SMTplus surface-mount form factor provides simplified design integration, efficiency and reliability.

Embedded device security is a critical design aspect for the growing number of connected IoT applications. Digi ConnectCore SOM solutions provide built-in security with Digi TrustFence®, a fully integrated device-security framework simplifying the process of securing connected devices.

For full product
info and datasheet
Click here

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Digi International (Digi) is a leading global provider of mission-critical and business-critical machine-to-machine (M2M) and Internet of Things (IoT) connectivity products and services.