

Purchase of French Smart Micro-modules



Overview

STMicroelectronics has acquired the assets of Somos Semiconductor, a French maker of silicon power amplifier chips and RF modules. 1 billion) of public money into a factory to make microchips, officials said on Monday, heating up a global race for the lucrative market. A photograph showing a building belonging to the STMicroelectronics (STM) company in Crolles, southeastern France. The Market Forecasts are Provided in Terms of Value (USD). Image © Mordor Intelligence. Reuse requires attribution under CC BY 4. 73 billion in 2025 and is forecast to. Vietnam has emerged as the dominant manufacturing hub for France's smart device imports, accounting for \$37 million in CIF value for smart home devices (HS codes 8517, 8531) in 2025—representing over 95% of identified trade flows. This investigation analyzed market trends, trade patterns, consumer. Beyond its expertise in the distribution of equipments and consumables for the semiconductor industry for research, laboratories, start-ups, or even the army, Microtest also offers a rental and sale service for used equipment. completely reconditioned to allow structures that do not yet have the. Find a huge range of Intelligent Power Modules at Farnell France. We stock a large selection of Intelligent Power Modules, including new and most popular products from the world's top manufacturers including: Onsemi, Infineon, Stmicroelectronics, Rohm & Mitsubishi Electric More Pricing.

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STMicro and GlobalFoundries Plan \$5.8 Billion French Factory

French-Italian chipmaker STMicroelectronics and US-based GlobalFoundries will plough 5.7 billion euros (\$5.8 billion) into a new semiconductor factory in France, the firms and President Emmanuel

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Smart modules: Overview | Quectel

Smart IoT modules bring together previously separate functionalities - for instance computing, graphics processing, data storage and connectivity - into single,

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France announces massive state aid to chips factory

France is ploughing 2.9 billion euros (\$3.1 billion) of public money into a factory to make microchips, officials said on Monday, heating up a global race for the lucrative market.

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