

Since 2019, the U.S. has restricted Huawei's access to U.S. technology, accusing the company of activities contrary to national security, which Huawei denies.

Given that Chinese firms like Huawei, Sungrow, and Ginlong Solis supplied over 200 GW of inverters to Europe, the risk of foreign control over energy infrastructure is not just a domestic...

Undocumented radios found in Chinese-made solar inverters pose a threat to U.S. energy infrastructure and security, enabling disruption of critical systems.

The System-Level Active Safety Enhanced safety is designed for DC (direct current), covering everything from small components and dependable cables to the trusted devices.

U.S. energy officials are reportedly reassessing the security risks posed by Chinese-made components in renewable energy infrastructure after discovering hidden communication ...

Huawei, the world's largest inverter manufacturer, has already been banned from U.S. telecom networks over security concerns. Yet Chinese firms still dominate the global inverter market, ...

U.S. Department of Energy officials have discovered unauthorized communication devices embedded in solar inverters manufactured in China, prompting a serious reassessment of ...

New research by Forescout Research's Vedere Labs exposed vulnerabilities in solar power systems after analyzing six major solar inverter manufacturers, including Huawei, Sungrow, ...

Europe is grappling with growing concerns over the cybersecurity risks posed by Chinese-made photovoltaic inverters, prompting discussions about restricting high-risk suppliers ...

Leading renewable energy operators worldwide are confronting a disturbing supply-chain vulnerability: undocumented communication modules found in Chinese-made solar inverters and ...

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