

How are North Korean micro-modules sold

As a result, North Korea has been forced to rely on smuggling and other illegal means to obtain technology and materials for its semiconductor industry.

North Korea's cyber program is shifting from monolithic "families" to a modular, portfolio-style malware ecosystem designed to survive exposure, frustrate attribution, and keep operations ...

Discover how North Korea uses modular malware to evade cybersecurity measures. Learn more about their tactics and implications.

Following a 1988 decision by the South Korean Government to allow trade with the North (see Reunification efforts since 1971), South Korean firms began to import North Korean goods.

In response to better network defenses and sustained international pressure, North Korean operators now treat their malware as consumable assets. They build malicious tools to be used, ...

North Korean state-sponsored cyber actors use a full array of tactics and techniques to exploit computer networks of interest, acquire sensitive cryptocurrency-intellectual property, and gain financial assets.

JSR Micro Inc. Materials Innovation, Europe, Asia and US, the global network partner is based in Tokyo

Samsung provides innovative semiconductor solutions, including DRAM, SSD, processors, image sensors with a wide-ranging portfolio of trending technologies.

Stuxnet requires specific subordinate system to be attached to the targeted Siemens S7-300 controller system: variable-frequency drives (frequency converter drives) and its associated modules.

6Wresearch actively monitors the North Korea Semiconductor Micro Components Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and ...



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