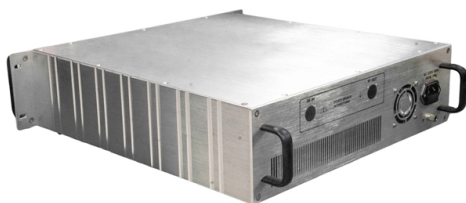


Optical module export restrictions



Overview

China imposed export restrictions of critical materials including germanium and gallium to the U. in August 2023, and a full ban in late 2024. optics manufacturers, this has led to increased prices, limited availability, and long lead times. The catalog of prohibited and. On February 23, 2024, the Department of Commerce Bureau of Industry and Security (BIS) published revisions to the Export Administration Regulations (EAR), loosening restrictions on the export of certain cameras, optical systems and related components. The revisions also create a new export control. defined die' m an that we exclude area for Static random-access memory (SRAM), or the whole (nonseparable) die that has c functi d not be excluded from the area calcu d destinations in this table is drawn from 22 CFR 126., and how it is impacting optics manufacturers. last year, we've been paying close attention to how this move is impacting. Eoptolink is a provider of optical transceiver modules and optical components used for a variety of applications, including data centers, telecom networks, security monitoring, and smart grids. In December 2022, the Wassenaar Arrangement (WA)—a voluntary export-control regime.

Article Content

Customs Ruling HQ H335829

This is in response to your request dated November 7, 2023, on behalf of your client, Eoptolink Technology, Inc. ("Eoptolink"), regarding the country of origin of several models of optical transceiver

AXT's revenue grows 17% in Q1 after greater-than-expected export

We're now supporting nearly all leading customers in the optical space. This includes tier-1 laser manufacturers and optical transceiver module makers both around the globe and in China,"

Optical Module Ceramic Ferrule Market Size, Trends, 2026 ...

The Optical Module Ceramic Ferrule Market analysis provides a comprehensive, data-driven insight into the evolving landscape of optical connectivity components, emphasizing the critical

Optical Networking And Communications Market Size

Players such as Huawei push optical-electrical-optical convergence, while Ciena invests in zero-touch provisioning. Market share battles shift toward

China export controls spark global InP supply concerns for AI high ...

Indium phosphide (InP), a critical material for long-distance optical communication, has become essential for AI-driven high-speed data transmission. However, China's export restrictions

SPIE: Final Export Control rules on optic and photonic

In addition, for certain night vision items currently subject to the Export Administration Regulations (EAR), this rule proposes to expand the scope of

China's optics boom: prices up tenfold, order books full until 2028

China's optical fibre and transceiver exports grew sharply in Q1 2026. Specialised product prices rose tenfold year-on-year, with order books already committed through 2028.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

