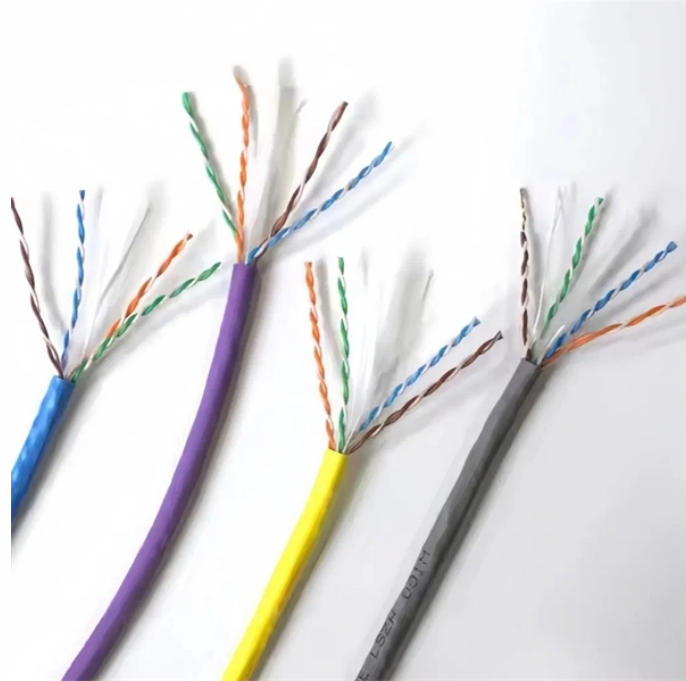


Malta Co-packaged Photonics SFP



Malta Co-packaged Photonics SFP



Global Foundries plans to double its photonics chip production capacity in Malta this year, focusing on a disciplined scale-up. The technology remains silicon-based, with discussions on ...



GlobalFoundries (GF) announced the creation of a groundbreaking Malta, New York Advanced Packaging and Photonics Center, supported by \$75 million from the U.S. Department of ...



Experts agree that silicon photonics and advanced packaging are critical for next-generation data centers and AI infrastructure, with GlobalFoundries positioning itself as a key enabler ...



SCALE CPO solution is the industry's first OCI MSA capable platform and built with GF's proven silicon photonics technology. MALTA, N.Y., May 4, 2026 - GlobalFoundries (Nasdaq: GFS) ...



GlobalFoundries plans to establish the New York Advanced Packaging and Photonics Center at its Malta, New York, manufacturing facility.



MALTA, N.Y., May 5, 2026 — GlobalFoundries (GF) has introduced an optical module solution for co-packaged optics (CPO). According to the company, the Silicon photonics Co ...



The additional \$3bn includes advanced R& D initiatives focused on packaging innovation, silicon photonics and next-generation GaN technologies. The total \$16bn plan aims to accelerate ...



GlobalFoundries announced that it will invest \$575 million to build an advanced chip packaging and test center at the Fab 8 campus in Malta, New York, and an additional \$186 million ...



MALTA, N.Y., May 4, 2026 — GlobalFoundries (GF) today announced the introduction of its SCALE optical module solution for co-packaged optics (CPO). GF's SCALE solution, or Silicon ...

Contact Us

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