

SPF Optical Module Automated Assembly Production Line



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Watch on Automatic Assembly Line (DAC Cable)
10Gtek's automatic assembly line, assures the consistency of manufacture under the process of laser cutting, aluminum shielding stripping, isolator ...



In our latest interview, our optical engineering team showcases an in-house automated assembly tool customized for a client's product line to shrink the design, reduce cost, and efficiently ...



The SFP factory's advanced manufacturing technology represents the pinnacle of optical component production capabilities. The facility features fully automated production lines equipped with precision ...



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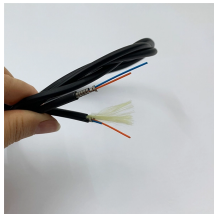
This video offers a comprehensive visual overview of the HSGQ SFP module production line, detailing the intricate manufacturing processes involved in creating advanced optical transceivers.



For the development and production of a particularly resilient transceiver module, Ultra Communications sought out Finetech's high precision bonding equipment and experience with complex opto ...



Learn the complete working principle of optical modules (SFP transceivers), including TOSA/ROSA components, laser types, temperature compensation, and more. Weunion's high ...



To attain both of low cost and high productivity, we developed passive alignment technique and optical coupling structure that is suitable for automatic assembly. We also developed ...



With these capabilities, equipment and systems, we can respond and accommodate many of your Optical Module Assembly needs. We also manufacture and provide housing components ...



The platform is designed for process development, prototyping and production scaling and enable high-precision positioning, alignment and metrology in photonics, semiconductor and life sciences.

Contact Us

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