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Press Release



New Partner: Glimmerglass

Matrix Switches for Transmission Quality Management

The data traffic increases, for that network providers need to access optical signals more flexibly, effectively, and costefficient to distribute these signals and test the quality of transmission. Glimmerglass is the leading supplier of optical matrix switch solutions and management software for applications in optical telecommunications. In German-speaking countries these products are sold by from LASER COMPONENTS.

The effective use of the network and the increased reliability results from switching the optical paths using a matrix switch - the network can be flexibly reconfigured to quickly react to changing requirements.

Glimmerglass' intelligent signal selection and monitoring solution makes it possible to extract individual optical signals from the data stream, analyze them, and ensure the integrity of the optical transmission paths. This secures the transmission quality and prevents cyber attacks.

More Information

<http://www.lasercomponents.com/de-en/news/for-network-operators-managing-transmission-quality/>

Trade Shows

Vision 2014, Nov, 04 - 06, 2014, Messe Stuttgart, Germany, **Stand 1F14**
electronica 2014, Nov, 11 - 14, 2014, Messe München, Germany, **Stand B1-306**
Photonics West 2015, Feb, 10 - 12, 2015, Moscone Center, San Francisco, USA, **Stand 2023**
Sensor+Test 2015, May, 19 - 21, 2015, Messe Nürnberg, Germany
Anga Com 2015, Jun, 09 - 11, 2015, Messe Köln, Germany
LASER. World of Photonics 2015, Jun, 22 - 25, 2015, Messe München, Germany

The Company

LASER COMPONENTS specializes in the development, manufacture, and sale of components and services in the laser and optoelectronics industry. At LASER COMPONENTS, we have been serving customers since 1982 with sales branches in five different countries. We have been producing in house since 1986 with production facilities in Germany, Canada, and the United States. In-house production makes up approximately half of our sales revenue. A family-run business, we have more than 170 employees worldwide.