



Super Low Loss Assemblies

Super Low Loss MTP / MPO Assemblies



Optec's Super Low Loss cable MTP / MPO assemblies are optimized to provide the lowest insertion loss available in the market. It provides added-value by reducing customer concerns over fiber link loss budget, which is particularly suitable for nowadays hyper-scale data center and the migration of 400G networks.

Our top-of-the-line manufacturing process and stringent quality control allow us to offer superior low loss assemblies with traceable data. All MTP / MPO super low loss assemblies are custom-made with customer required optical performance, in specific length, fiber mode and assembly structures include MTP / MPO trunks, fanout and harnesses.

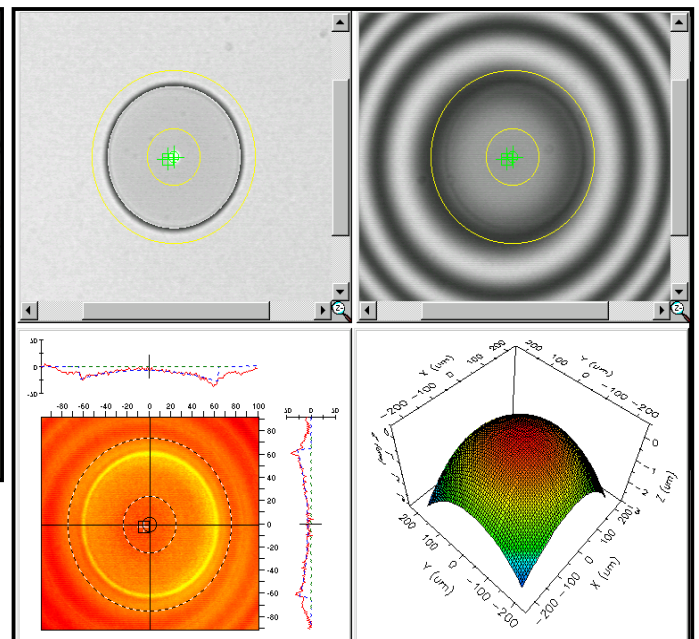
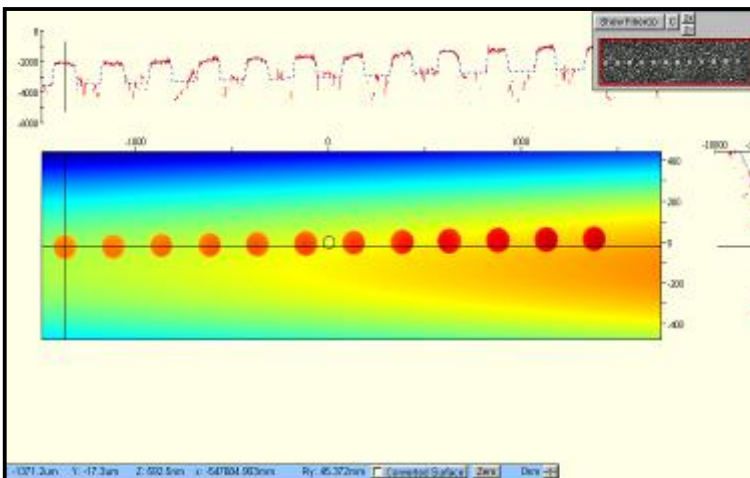
Features and Applications

Optimized to provide the lowest insertion loss
Customizable insertion loss performance achieve typical IL < 0.25dB

Conforms and exceeds industry standards
100% Factory tested with stringent controls processes to comply Telcordia GR-326-CORE with low insertion loss

High quality, super low loss MTP / MPO solution supports flexibility for system design and compatibility
Reducing risk, avoiding performance problems and minimizing total cost of ownership

Available in singlemode & multimode with choices of different structures
Satisfies client's needs in different installation situations



Customizable Low Loss MTP / MPO Assemblies
Contact us for more information now.
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