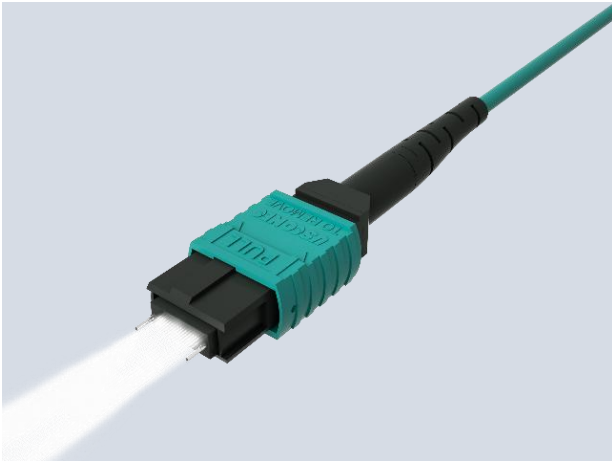




MTP / MPO Cabling System

MTP / MPO 16F & 32F Solutions



Optec provides the industry-leading density 16-core MTP/MPO fiber assemblies to support 400G transmission. The assemblies are offered in single row 16-fiber and 32-fiber (2x16) configurations to achieve the highest density physical contact for multi-fiber connectors in the market.

This high density trunk cable can directly couple into 16x25G active devices, which complied by Telcordia GR-326 Core, TIA 604-18 (FOCIS 18) and IEC (61754-7-3) standards.

Features and Applications

100% factory tested with traceable test data
Comply Telcordia GR-326 Core, TIA 604-18 and IEC(61754-3) standards.

16-Fiber or 32-Fiber (2x16 Configurations)
Highest density physical contact for multi-fiber connectors

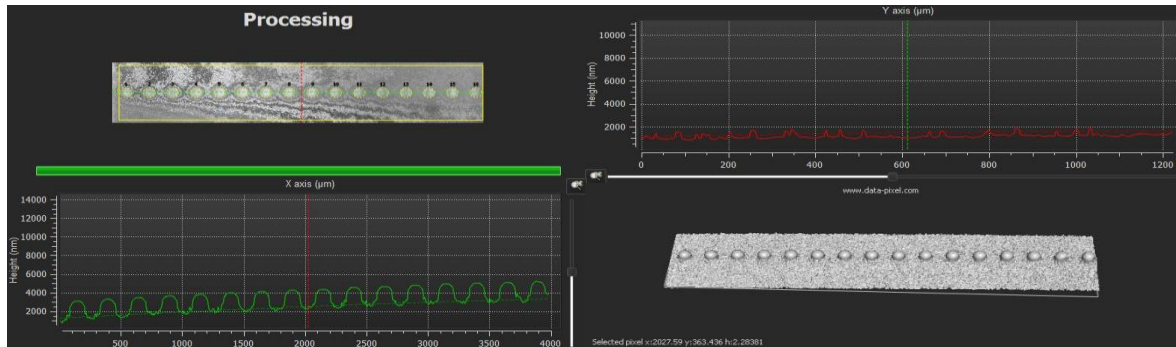
Ultra high fiber count cabling solution
Support 400G transmission for Hyperscale Data Center

Stringent manufacturing process
Superior optical performance to satisfy customers 'need

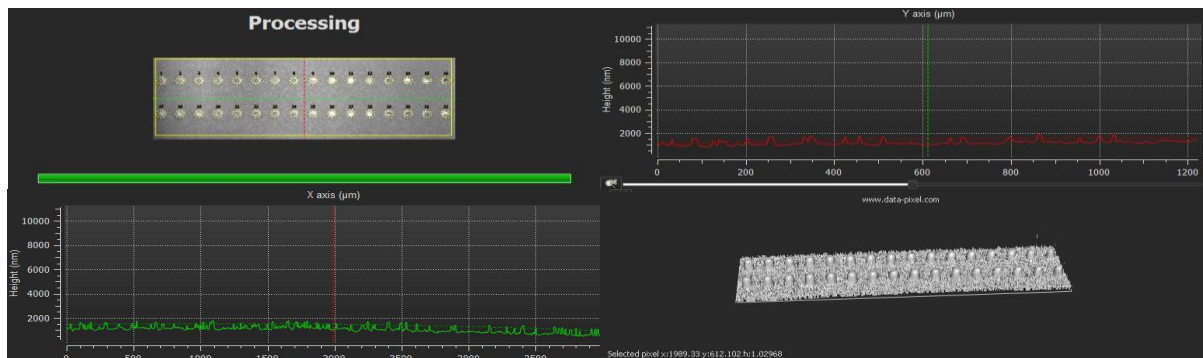
16-core MTP used in high density trunk solution
Deploy directly into 16x25G active devices

Test Results

16F MTP/MPO Assemblies:



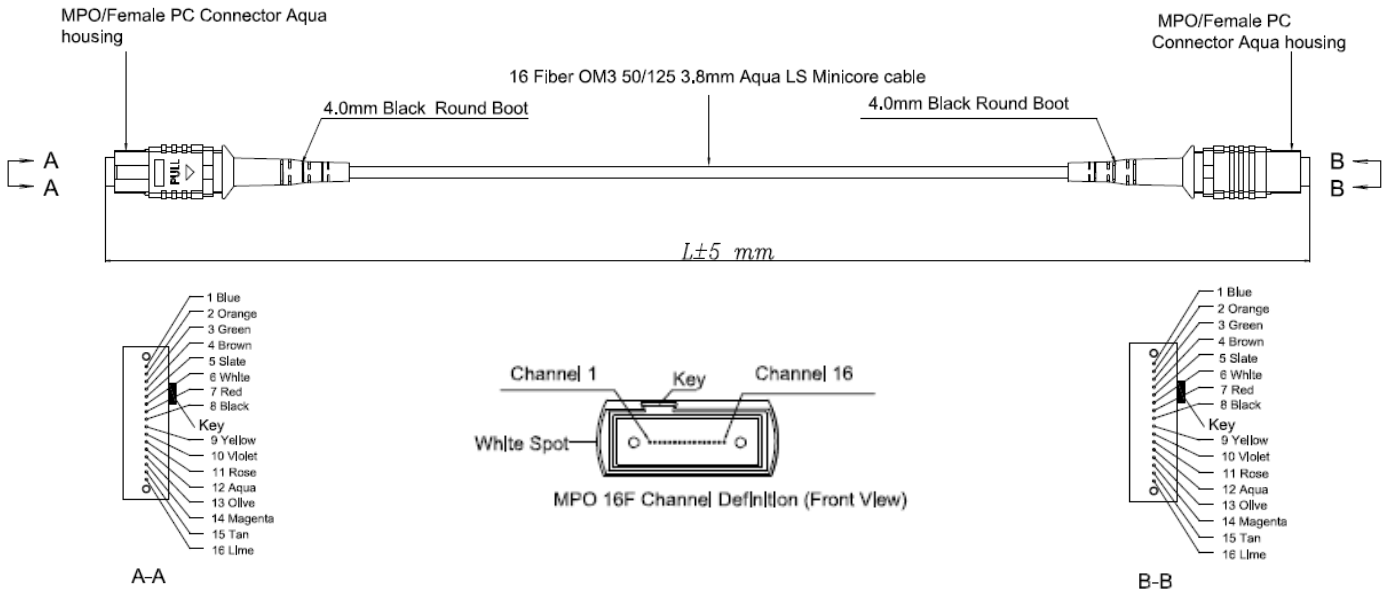
32F MTP/MPO Assemblies:



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Product Illustration & Examples

Example-1: MTP/MPO(1x16) to MTP/MPO(1x16), 16-fiber, OM3, Minicore, LSZH



Example-2: MTP/MPO(2x16) to MTP/MPO(2x16), 32-fiber, OM3, Minicore, LSZH

