

CORNING

Data Center Interconnect Solution

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Issue 1

related literature | Search www.corning.com/opcomm. Click on “Resources/Standard Recommended Procedures.”

This document identifies the Corning Optical Communications Standard Recommended Procedures (SRPs) that may be referred to when installing Corning Optical Communications’ products in a data center environment. The electronic version of this document provides “clickable” links to open the documents in a web browser. If an electronic version of this document is not available, enter “https://www.corning.com/worldwide/en/products/communication-networks/products.html?context=;Global_Resource_Library;” into a browser URL line and search for the SRP numbers identified in the links.

[003-1047-AEN, Corning Optical Splice Enclosure-RXD](#)

[004-279-AEN, Sheath Removal of 1728- and 3456-Fiber RocketRibbon™ Extreme-Density Cable](#)

[004-285-AEN, Splicing a 288-Fiber RocketRibbon™ Subunit into a Single Splice Tray in an Ultra Density Optical Splice Closure](#)

[003-1032-AEN, Ultra-Density Optical Splice Enclosure](#)

[206-455-AEN, SCF-1296/1728 Heat Shrink Open Ribbon System \(HS-ORS\) Canister Splice Closure](#)

If further assistance is required, contact Customer Care at 1-800-743-2675.

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