

HANDLING INSTRUCTION opticalCON[®] QUAD Maintenance







HANDLING INSTRUCTION | opticalCON[®] QUAD



1) :





9. After the cleaning procedure unlock the NEUTRIK inspection tool (G).

B. Chassis Cleaning









Dry Cleaner 1.25 mm (FOCD-DC125) Tools:

- 99% isopropyl alcohol (IPA) or cleaning fluid (FOCD-CF)
 - Lint free wipes (FOCD-DW)
 - Video probe (CAS-FOCD)

1. Dry cleaning using FOCD-DC125

- 1.1 Remove Dust cap. Insert the stick of the cleaning device.
- **1.2** Make sure that the insertion position is on the bottom of the LC connector hole in order to hit the sealing shutter release bar.
- 1.3 Push the outer shell to start cleaning the LC connector end face.

A "pop" sound indicates end of cleaning process.

1.4 Remove the cleaning device and put dust cap over the stick.

2. Wet cleaning using lint-free wipes

- 2.1 Inspect the LC connectors with a fiberscope (CAS-FOCD)
- 2.2 Fold a lint-free wipe FOCD-DW into a square.
- **2.3** Moisten one section of the wipe with one drop of the alcohol. Be sure that a portion of the wipe remains dry.
- 2.4 Wipe lightly the ferrule tip in the alcohol moistened portion of the wipe. Immediately repeat this wiping action on the dry section of the wipe to remove any residual alcohol.

Do not scrub the fiber against the wipe, doing so can cause scratches.

- 2.5 Dispose the wipe, NEVER REUSEAWIPE.
- 2.6 Inspect the connector again with a fiberscope (CAS-FOCD).
- 2.7 Repeat the process if necessary.

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