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This is the reason Section 5.3 of IEC 61300-3-35 advises installers to inspect the connector end face, clean the end face if necessary to remove contamination, and re-inspect the ferrule. The total inspection process, using a digital ferrule scope, takes less than five seconds for an accurate analysis.

Clean & Inspect: What IEC 61300-3-35 Means to You - Sticklers

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IEC 61300-3-3:2009 describes the procedure to monitor changes in attenuation and/or return loss of a component or an interconnecting device, when subjected to an environmental or mechanical test. Such a procedure is commonly referred to as active monitoring.

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IEC 61300-3-35:2015 describes methods for quantitatively assessing the end face quality of a polished fibre optic connector or of a fibre optic transceiver using a fibre-stub type interface. Sub-surface cracks and fractures are not considered in this standard.

IEC 61300-3-35 Ed. 2.0 b:2015 - Fibre optic ...

International Standard IEC 61300-3-6 has been prepared by subcommittee 86B: Fibre optic interconnecting devices and passive components, of IEC technical committee 86: Fibre optics. This second edition cancels and replaces the first edition published in 1997 and its

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IEC 61300-3-3 Ed. 3.0 b:2009 Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-3: Examinations and measurements - Active monitoring of changes in attenuation and return loss. standard by International Electrotechnical Commission, 03/10/2009. View all product details

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