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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

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process, using a digital ferrule scope, takes less than five seconds for an accurate analysis.

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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

## **INTERNATIONAL IEC STANDARD 61300-3-6**

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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## **BSI Standards Publication**

IEC 61300-3-1 Ed. 2.0 b:2005, Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-1: Examinations and measurements - Visual examination [IEC TC/SC 86B] on Amazon.com. \*FREE\* shipping on qualifying offers. IEC 61300-3-1 Ed. 2.0 b:2005, Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part ...

## **IEC 61300-3-1 Ed. 2.0 b:2005, Fibre optic interconnecting ...**

IEC 61300-3-21:2014 is a method to measure the switching time and related performance parameters of an optical switch when the actuation energy is applied or removed to change the state of the switch. This second edition cancels and replaces the first edition published in 1998. This edition constitutes a technical revision.



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