



WHITE PAPERS & APPLICATION NOTES

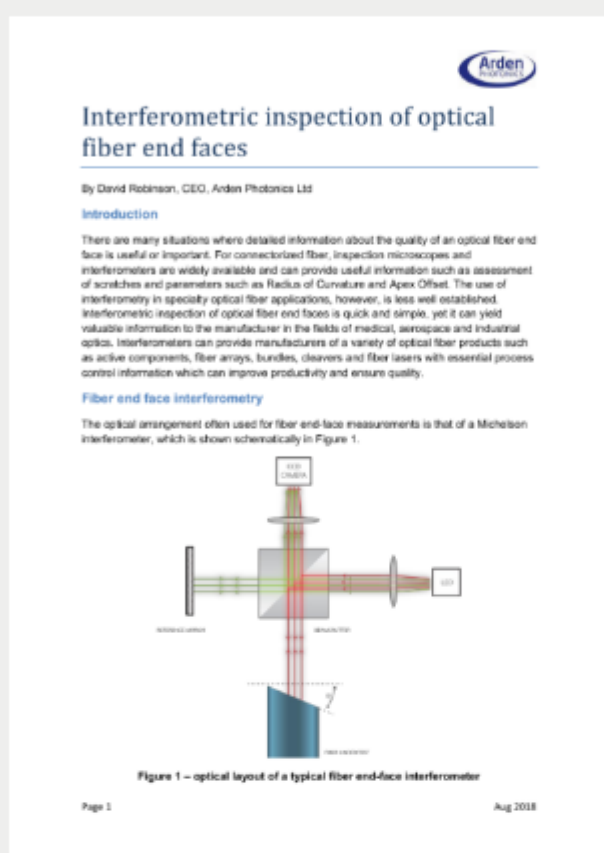


DOWNLOAD FREE WHITE PAPERS & APPLICATION NOTES

Interferometric Inspection of Optical Fiber End Faces

This white paper explains how interferometry can improve process control in fiber optic component manufacturing by ensuring good quality cleaved and polished end faces. It covers methods of interferometry used in fiber end face inspection, how to assess end angle and applications. The paper will help readers to understand the benefits of interferometry as a tool for controlling the equipment used for cleaving and polishing processes in passive and active component manufacturing.

[DOWNLOAD NOW](#)



Sponsored by



More White Papers from this Sponsor

- Modal Launch Conditions - Measurement and Control

PHOTONICS MEDIA

Visit Photonics Media to download other white papers and learn more about the latest developments in lasers, imaging, optics, biophotonics, machine vision, spectroscopy, microscopy, photovoltaics and more.

www.photonics.com/WhitePapers.aspx

We respect your time and privacy. You are receiving this email because you are a Photonics Media subscriber, and/or a member of our website, Photonics.com. You may use the links below to manage your subscriptions or contact us.

Questions: info@photonics.com

[Unsubscribe](#) | [Subscribe](#) | [Subscriptions](#) | [Privacy Policy](#) | [Terms and Conditions of Use](#)

Photonics Media, 100 West St., PO Box 4949, Pittsfield, MA 01202-4949

© 1996 - 2018 Laurin Publishing. All rights reserved. Photonics.com is Registered with the U.S. Patent & Trademark Office. Reproduction in whole or in part without permission is prohibited.