



BSI Standards Publication

Fibre optic interconnecting devices and passive components

Part 03-03: Reliability — Report on high-power reliability for metal-doped optical fibre plug-style optical attenuators

National foreword

This Published Document is the UK implementation of IEC/TR 62627-03-03:2013.

Clause 8 of this Published Document states that 'Test results can be extrapolated to high temperature test analysis of other passive components using full zirconia ferrule in which metal-doped silica fibre was assembled using epoxy material.' The UK committee is of the opinion that this cannot be substantiated by the body of the document.

The UK participation in its preparation was entrusted by Technical Committee GEL/86, Fibre optics, to Subcommittee GEL/86/2, Fibre optic interconnecting devices and passive components.

A list of organizations represented on this subcommittee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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