



BSI Standards Publication

Aerospace series — Cables, electrical, for general purpose, single and multicore assembly — XLETFE Family

Part 009: BJ — Nickel plated copper —
Operating temperatures, between $-65\text{ }^{\circ}\text{C}$
and $150\text{ }^{\circ}\text{C}$ — Single extruded wall for use
as cable cores or within equipment in
areas of high vibrations, cable flexing and
fluid contamination — UV laser printable
— Product Standard

National foreword

This British Standard is the UK implementation of EN 4611-009:2012.

The UK participation in its preparation was entrusted to Technical Committee ACE/6, Aerospace avionic electrical and fibre optic technology.

A list of organizations represented on this committee 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.

© The British Standards Institution 2012. Published by BSI Standards Limited 2012

ISBN 978 0 580 75706 8

ICS 49.060

Compliance with a British Standard cannot confer immunity from legal obligations.

This British Standard was published under the authority of the Standards Policy and Strategy Committee on 29 February 2012.

Amendments issued since publication

Date	Text affected
------	---------------
