BRITISH STANDARD

BS EN 2713-011:2006

Aerospace series — Cables, electrical, single and multicore for general purpose — Operating temperatures between –55 °C and 200 °C —

Part 011: Silver plated copper screened (spiral) and jacketed, UV laser printable — Product standard

The European Standard EN 2713-011:2006 has the status of a British Standard

ICS 49.060

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National foreword

This British Standard was published by BSI. It is the UK implementation of EN 2713-011:2006.

The UK participation in its preparation was entrusted by Technical Committee ACE/6, Aerospace avionic electrical and fibre optic technology, to Subcommittee ACE/6/-/2, Aerospace — Cables.

A list of organizations represented on ACE/6/-/2 can be obtained on request to its secretary.

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English Version

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Série aérospatiale - Câbles, électriques, mono et multiconducteurs d'usage général - Températures de fonctionnement comprises entre - 55 °C et 200 °C - Partie 011 : Cuivre argenté, blindés (guipés) et gainés, marquables au laser UV - Norme de produit

Luft- und Raumfahrt - Leitungen, elektrisch, ein- und mehradrig, für allgemeine Verwendung - Betriebstemperaturen zwischen - 55 °C und 200 °C - Teil 011: Versilbertes Kupfer, geschirmt (Umseilung) und ummantelt, UV Laser bedruckbar - Produktnorm

This European Standard was approved by CEN on 6 January 2006.

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