



BSI Standards Publication

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

Part 008: DRP (pair) DRT (3 cores) DRQ (4 cores) family, multicore UV laser printable jacketed cable — Product standard

National foreword

This British Standard is the UK implementation of EN 2266-008:2015.

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.

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EUROPEAN STANDARD
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EN 2266-008

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English Version

**Aerospace series - Cables, electrical, for general purpose -
Operating temperatures between -55 °C and 200 °C - Part 008:
DRP (pair) DRT (3 cores) DRQ (4 cores) family, multicore UV
laser printable jacketed cable - Product standard**

Série aérospatiale - Câbles, électriques, d'usage général -
Températures de fonctionnement comprises entre -55 °C et
200 °C - Partie 008: DRP (paire) DRT (tierce) DRQ (quarte)
multiconducteurs gainés marquables au laser UV - Norme
de produit

Luft- und Raumfahrt - Leitungen, elektrisch, für allgemeine
Verwendung - Betriebstemperaturen zwischen -55 °C und
200 °C - Teil 008: DRP- (zweiadrig), DRT- (dreiadrig), DRQ-
(vieradrig) Leitungsfamilie, mehradrige, UV-Laser-
bedruckbare, ummantelte Leitungen - Produktnorm

This European Standard was approved by CEN on 7 February 2015.

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European foreword

This document (EN 2266-008:2015) has been prepared by the Aerospace and Defence Industries Association of Europe - Standardization (ASD-STAN).

After enquiries and votes carried out in accordance with the rules of this Association, this European Standard has received the approval of the National Associations and the Official Services of the member countries of ASD, prior to its presentation to CEN.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by January 2016, and conflicting national standards shall be withdrawn at the latest by January 2016.

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