

**Aerospace series —
Connectors, optical,
rectangular,
multicontact, rack and
panel, Quadrax cavity,
2,5 mm diameter
ferrule — Operating
temperatures —
65 °C to 125 °C (cable
dependent) — Flush
contacts —**

Part 004: Adaptor for receptacle

ICS 49.060

National foreword

This British Standard is the UK implementation of EN 4626-004:2008.

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.

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Date	Comments

English Version

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Série aérospatiale - Connecteurs, optique, rectangulaire, à
contacts multiples, rackables, cavité Quadrax, fêrûle
diamètre 2,5 mm - Température d'utilisation - 65 °C à 125
°C (selon câble) - Contacts affleurants - Partie 004 :
Adaptateur pour embase

Luft- und Raumfahrt - Optische Rechtecksteckverbinder,
Quadrax-Kontaktkammer, Durchmesser 2,5 mm Ferrule -
Betriebstemperaturen - 65 °C bis 125 °C (vom Kabel
abhängig) - Bündige Kontakte - Teil 004: Kontaktadapter für
festen Steckverbinder

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