

PNO-ISC Specification Number 006 Interconnect User Part (IUP)

ICS 35.110

National foreword

This Published Document has been prepared by Technical Committee TCT/50 Public Network Operators Interconnect Standards Committee. It supersedes PD 6645:2000 which is withdrawn. It specifies the signalling procedures, formats and codes that shall be used to support standard customer services and network features at the point of interconnect between public networks in the UK using the C7 IUP protocol.

This Published Document has been produced with place markers for some sections, not yet available, which will be issued as amendments to this Published Document when they become available.

This Published Document contains ISC references to other documents, which are planned to be published as Published Documents. The following list cross-references these against PD publications:

PD 6659	PNO-ISC/INFO/004
PD 6660	PNO-ISC/INFO/008
PD 6625	PNO-ISC/SER/001
PD 6624	PNO-ISC/SER/002
PD 6656	PNO-ISC/SER/006
PD 6646	PNO-ISC/SPEC/001
PD 6638	PNO-ISC/SPEC/003
PD 6650	PNO-ISC/SPEC/004
PD 6639	PNO-ISC/SPEC/005

This Published Document is not to be regarded as a British Standard.

Summary of pages

This document comprises a front cover, an inside front cover, pages 0-1 to 0-18, pages 1-1 and 1-2, pages 2-1 to 2-64, pages 3-1 to 3-76, pages 4-1 to 4-9, a blank page, page 5-1, a blank page, pages 6-1 to 6-9, a blank page, page 7-1, a blank page, page 8-1, a blank page, pages 9-1 to 9-9, a blank page, pages 10-1 to 10-3, a blank page, pages 11-1 to 11-4, pages 12-1 and 12-2, page 13-1, a blank page, page 14-1, a blank page, page 15-1, a blank page, pages 16-1 to 16-12, an inside back cover and a back cover.

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Amendments issued since publication

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