

Specification Number DPNSS [188] — Digital Private Network Signalling System No 1

ICS 33.040.30

National foreword

This Published Document has been prepared by Technical Committee TCT/50. It defines a signalling system (DPNSS 1) for use between switching nodes (e.g. PBXs) in digital private networks. To facilitate understanding it is written generally in terms of a conventional voice network, but in practice it is not restricted to this application. Most Supplementary Services, for example, are applicable to both voice and data. Other fields of application include Centrex and Virtual Private Networks (VPNs).

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 is not to be regarded as a British Standard

Summary of pages

This document comprises a front cover, an inside front cover, the NICC title page, the NICC disclaimer page, the NICC text pages (consisting of 1074 pages), an inside back cover and a back cover.

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Amendments issued since publication

Amd. No.	Date	Comments