



AMENDMENT

ETS 300 290

A1

November 1995

Source: ETSI TC-BTC

Reference: RE/BTC-02064

ICS: 33.120

Key words: ONP, leased line

**This amendment A1 modifies
the European Telecommunication Standard ETS 300 290 (1994)**

**Business TeleCommunications (BTC);
64 kbit/s digital unrestricted leased line
with octet integrity (D64U);
Terminal equipment interface**

ETSI

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Foreword

This amendment to ETS 300 290 (1994) has been produced by the Business TeleCommunications (BTC) Technical Committee of the European Telecommunications Standards Institute (ETSI).

This amendment changes ETS 300 290 (1994) as described below:

The connector type specified, conforming to ISO/IEC 10173 (1991), cannot be manufactured. Since a standardized connector is not available, the terminal equipment is required to provide either a point for connection of solid conductors, or solid conductors themselves. In order to allow connection to be made using other methods, the TE is permitted to be supplied with other connection schemes (e.g. connectors).

A note is added to subclause 5.2.1.3 on output timing stating that additional sources of timing are allowed.

Transposition dates	
Date of adoption of this amendment:	31 October 1995
Date of latest announcement of this amendment (doa):	31 January 1996
Date of latest publication or endorsement of this amendment (dop/e):	31 July 1996
Date of withdrawal of any conflicting National Standard (dow):	31 July 1996

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