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8 [[ ]HJbc`ca fYy`Y`n`]bhY[ f]fUb]a ]`g]cf]h] Ua ]`f]G8 BŁĚ`8 c`c ]Hj ]`b`i dcfUVUj nfc\_U  
]b`c\_UW`Y`j`X][ ]HJb]`bUfc b]ý\_]`g][ bU]nUW`Y`ýH`r`%f8 GG`%L]b`i dcfUVb]ý\_Ya`XY`i  
=G8 B`f]G] DŁg][ bU]nUW`Y`ýH`r`+`Q]f]dcfc ]`c`=H] !H`E`", ) \$`f]%- , Łn`Xcdc`b]`ca`ž  
gdfYa Yb`YbcQ

Integrated Services Digital Network (ISDN); Definition and usage of cause and location in Digital Subscriber Signalling System No. one (DSS1) and Signalling System No. 7 (SS7) ISDN User Part (ISUP) [ITU-T Recommendation Q.850 (1998) with addendum modified]

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**Ta slovenski standard je istoveten z: EN 300 485 Version 1.3.1**

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**ICS:**

33.080	Digitalno omrežje z integriranimi storitvami (ISDN)	Integrated Services Digital Network (ISDN)
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# ETSI EN 300 485 V1.3.1 (2001-04)

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*European Standard (Telecommunications series)*

## **Integrated Services Digital Network (ISDN); Definition and usage of cause and location in Digital Subscriber Signalling System No. one (DSS1) and Signalling System No.7 (SS7) ISDN User Part (ISUP)**

**[ITU-T Recommendation Q.850 (1998) with addendum modified]**

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**Reference**

REN/SPAN-01096

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**Keywords**

ISDN, DSS1, ISUP, SS7

**ETSI**

650 Route des Lucioles  
F-06921 Sophia Antipolis Cedex - FRANCE

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Tel.: +33 4 92 94 42 00 Fax: +33 4 93 65 47 16

Siret N° 348 623 562 00017 - NAF 742 C  
Association à but non lucratif enregistrée à la  
Sous-Préfecture de Grasse (06) N° 7803/88

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## Foreword

This European Standard (Telecommunications series) has been produced by ETSI Technical Committee Services and Protocols for Advanced Networks (SPAN).

National transposition dates	
Date of adoption of this EN:	30 March 2001
Date of latest announcement of this EN (doa):	30 June 2001
Date of latest publication of new National Standard or endorsement of this EN (dop/e):	31 December 2001
Date of withdrawal of any conflicting National Standard (dow):	31 December 2001

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## Endorsement notice

The elements of ITU-T Recommendation Q.850 (1998) and its addendum apply, with the following modifications:

NOTE: New or modified text is indicated using sidebars. In addition, underlining and/or strike-out are used to highlight detailed modifications where necessary.



## Page 17, subclause 2.2.7.1.17

Add the following subclause to clause 2.2.7.1:

2.2.7.1.17bis: Cause No.24 - Call rejected due to ACR supplementary service.

This cause indicates that the call has been rejected due to anonymous call reject supplementary service (ACR) at the destination.

## Page 22

Add the following clause:

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### ETSI DSS1 cause values

The coding of octets 3 and 5 is the same as defined for ITU-T standardized cause values.

Coding standard (octet 3, bits 7 and 6) shall be coded "10" (national standard).

It is recommended that in allocating national cause values (octet 4), the classification used for the ITU-T coding standard is used also for the national standard. In coding the specific cause values, the principle shown below should be followed.

Class	Value
7 6 5	4 3 2 1
X X X	0 X X X
X X X	1 X X X

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## History

Document history		
Edition 1	January 1996	Publication as ETS 300 485
V1.2.3	October 1999	Publication
V1.3.1	September 2000	Public Enquiry PE 20010112: 2000-09-13 to 2001-01-12
V1.3.1	January 2001	Vote V 20010330: 2001-01-29 to 2001-03-30
V1.3.1	April 2001	Publication

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