

ETS 300 303

January 1996

Source: ETSI TC-SPS

Reference: DE/SPS-01008

ICS: 33.080

Key words: ISDN, SS7, ISUP, GSM, mobile, radio, PLMN, interworking

This corrigendum modifies the European Telecommunication Standard ETS 300 303 (1994)

Integrated Services Digital Network (ISDN); ISDN - Global System for Mobile communications (GSM) Public Land Mobile Network (PLMN) signalling interface

ETSI

European Telecommunications Standards Institute

ETSI Secretariat

Postal address: F-06921 Sophia Antipolis CEDEX - FRANCE **Office address:** 650 Route des Lucioles - Sophia Antipolis - Valbonne - FRANCE **X.400:** c=fr, a=atlas, p=etsi, s=secretariat - **Internet:** secretariat@etsi.fr

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

Copyright Notification: No part may be reproduced except as authorized by written permission. The copyright and the foregoing restriction extend to reproduction in all media.

Page 2 ETS 300 303: July 1994/Corrigendum: January 1996

Whilst every care has been taken in the preparation and publication of this document, errors in content, typographical or otherwise, may occur. If you have comments concerning its accuracy, please write to "ETSI Editing and Committee Support Dept." at the address shown on the title page.

Foreword

This second corrigendum corrects several editorial mistakes in annex C of ETS 300 303 (1994). It includes the changes contained in the first corrigendum.

Amendments

Page 16, subclause C.3.2, figure C.2

Replace figure C.2 by the following figure:

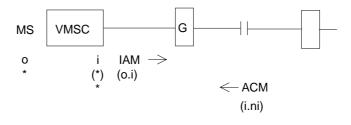


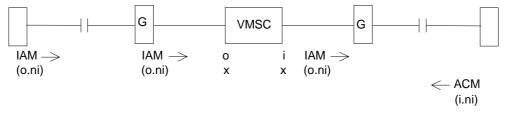
Figure C.2

Page 18, subclause C.3.10 and figure C.10

Replace subclause C.3.10 and figure C.10 by the following:

C.3.10 Call with no outgoing echo control device included in a preceding exchange forwarded by the VMSC to the fixed network with no echo control device in the terminating network

The VMSC knows that an outgoing half echo control device is not necessary.





Page 18, subclause C.3.11 and figure C.11

Replace subclause C.3.11 and figure C.11 by the following:

C.3.11 Call with no outgoing echo control device included in a preceding exchange forwarded by the VMSC to the fixed network with echo control device in the terminating network

The VMSC knows that an outgoing half echo control device is not necessary.

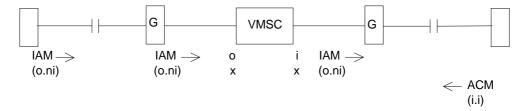


Figure C.11

Page 4 ETS 300 303: July 1994/Corrigendum: January 1996

History

Document history	
July 1994	First Edition
June 1995	Corrigendum to First Edition
January 1996	Corrigendum to First Edition (including prior Corrigenda)