



CORRIGENDUM

ETS 300 187

April 1994

Source ETSI TC-SPS

Reference: T/S 22-09

UDC: 621.395

Key words: ISDN, supplementary service

This corrigendum modifies
the European Telecommunication Standard ETS 300 187 (1993)

Integrated Services Digital Network (ISDN); Three-Party (3PTY) supplementary service Functional capabilities and information flows

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.

© European Telecommunications Standards Institute 1996. All rights reserved.

Foreword

This corrigendum corrects some editorial mistakes in the first edition of ETS 300 187.

Amendments

Page 7, amendment to Clause 1, 7th paragraph, 1st sentence

Delete:

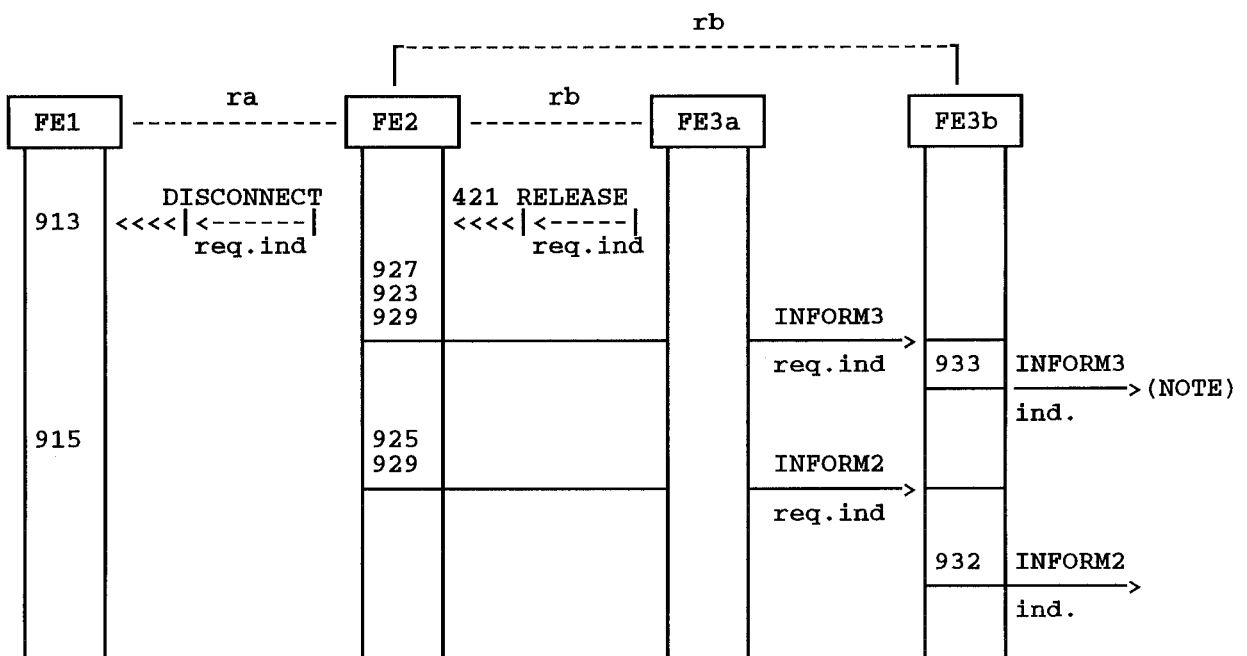
"This standard is the stage three standard for the ISDN 3PTY supplementary service."

Replace by:

"This standard is applicable to the stage three standards for the ISDN 3PTY supplementary service."

Page 13, amendment to subclause 7.1, figure 5

Change position of FEA 421 and insert "req.ind" in the NOTE, i.e.:



NOTE: INFORM3 req.ind is only sent in the case where a held connection between the served user and the remote user still exists.

Figure 5: Disconnect call by remote user whilst in three-way conversation mode

Page 13, amendment to subclause 7.1, figure 6

Insert "req.ind" in the NOTE, i.e.:

NOTE: INFORM3 req.ind is only sent in the case where a held connection between the served user and the remote user still exists.

Page 14, amendment to subclause 7.1, figure 7

Insert "req.ind" in NOTE 1 and NOTE 2, i.e.:

NOTE 1: INFORM2 req.ind is sent to the user agent with the active connection in case the held connection has been cleared first.

NOTE 2: INFORM3 req.ind is sent to the user agent with the held connection in case the active connection has been cleared first.

Page 15, amendment to subclause 7.2.2, last sentence

Insert "INFORM3", i.e.:

There are no contents of the INFORM1, INFORM2, INFORM3 and INFORM 4 information flows.

Page 22, amendment to subclause 8.2, figure 9.1

Delete the "parallel" output signal "INFORM1 req.ind" and update the text symbol.

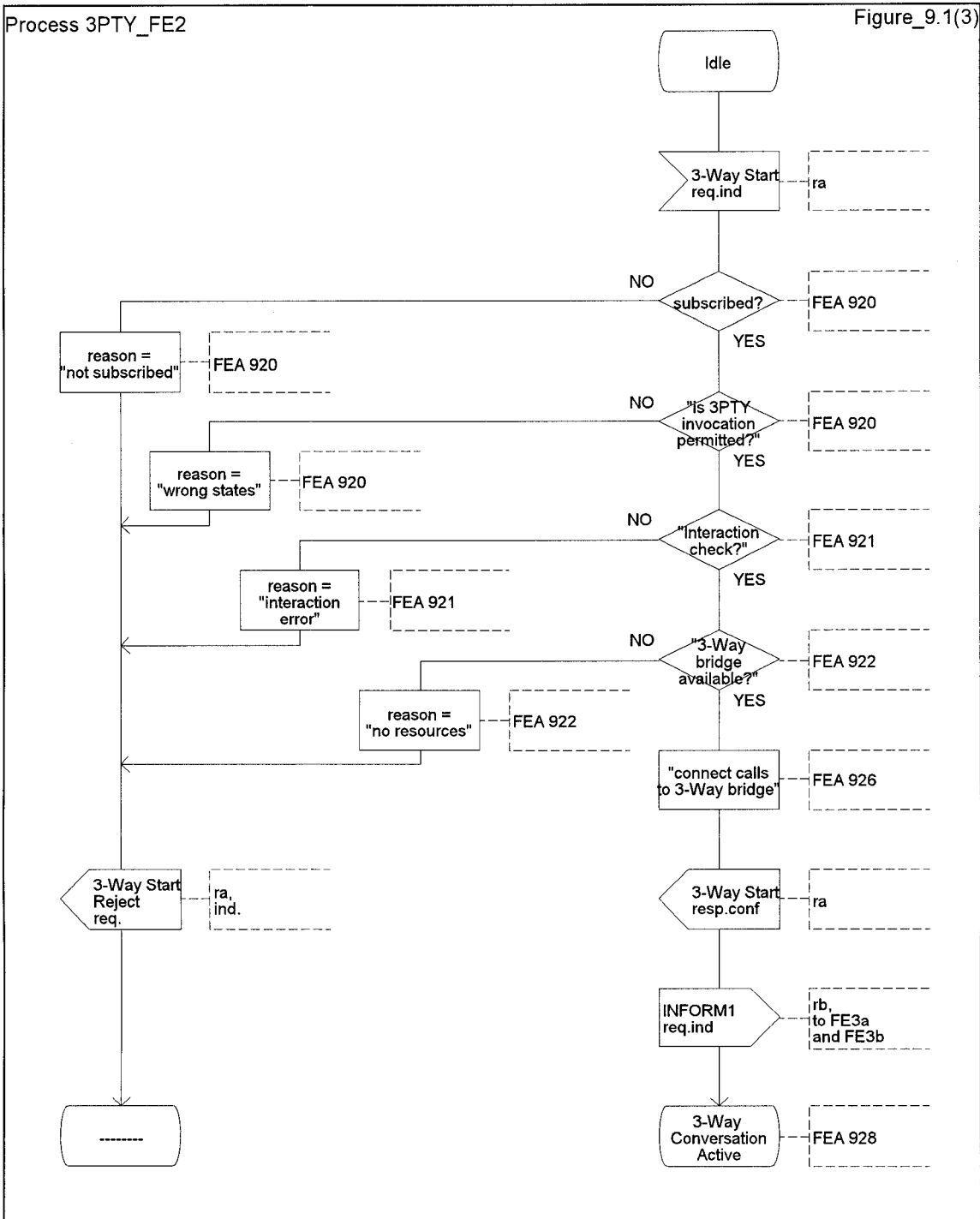


Figure 9.1: SDL diagrams for FE2

Page 28, amendment to subclause 9.3, FEA 933

Replace "#" by "3", i.e.:

933: FE3 shall accept an INFORM3 req.ind and relay it to the user.

History

Document history	
April 1994	Corrigendum to Edition 1 of ETS 300 187
February 1996	Converted into Adobe Acrobat Portable Document Format (PDF)