

AMENDMENT

ETS 300 652 A2

June 1998

Source: BRAN Reference: RE/BRAN-10-12

ICS: 33.020

Key words: HIPERLAN

This amendment A2 modifies the European Telecommunication Standard ETS 300 652 (1996)

Radio Equipment and Systems (RES);
HIgh PErformance Radio Local Area Network (HIPERLAN)
Type 1;
Functional specification

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 4 92 94 42 00 - Fax: +33 4 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 300 652: October 1996/A2: June 1998
M/hilat avery ears has been taken in the proporation and publication of this decument, errors in contemp

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 Standards Making Support Dept." at the address shown on the title page.

ETS 300 652: October 1996/A2: June 1998

Foreword

This amendment to ETS 300 652 (1996) has been produced by the Broadband Radio Access Networks (BRAN) Project of the European Telecommunications Standards Institute (ETSI).

Transposition dates				
Date of adoption of this amendment:	19 June 1998			
Date of latest announcement of this amendment (doa):	30 September 1998			
Date of latest publication or endorsement of this amendment (dop/e):	31 March 1999			
Date of withdrawal of any conflicting National Standard (dow):	31 March 1999			

Page 4 ETS 300 652: October 1996/A2: June 1998

Amendment

Page 93

Subclause 9.7.3

Add the following text:

Within a HIPERLAN node the frequency sources for RF generation and derivation of modulation clocking for both high rate transmission and low rate transmission shall be synchronized to within \pm 2 ppm.

ETS 300 652: October 1996/A2: June 1998

History

Document history				
October 1996	First Edition			
May 1997	Amendment 1 to First Edition			
February 1998	One-step Approval Procedure	OAP 9824:	1998-02-13 to 1998-06-12	
June 1998	Amendment 2 to First Edition			

ISBN 2-7437-2332-7 Dépôt légal : Juin 1998