EUROPEAN TELECOMMUNICATION STANDARD

FINAL DRAFT
pr **ETS 300 476-7**

May 1996

Source: ETSI TC-RES

Reference: DE/RES-03042-7

ICS: 33.020, 33.060.50

Key words: DECT, CI, PICS

Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Protocol Implementation Conformance Statement (PICS) proforma; Part 7: Physical layer

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

*

Contents

Questions

Foreword

This final draft European Telecommunication Standard (ETS) has been produced by the Radio Equipment and Systems (RES), Technical Committee of the European Telecommunications Standards Institute (ETSI), and is now submitted for the Voting phase of the ETSI standards approval procedure.

The DECT Common interface Protocol Implementation Conformance Statement (PICS) proforma standard comprises seven parts as follows:

Part 1: "Network (NWK) layer - Portable radio Termination (PT)"

Part 2: "Data Link Control (DLC) layer - Portable radio Termination (PT)"

Part 3: "Medium Access Control (MAC) layer - Portable radio Termination (PT)"

Part 4: "Network (NWK) layer - Fixed radio Termination (FT)"

Part 5: "Data Link Control (DLC) layer - Fixed radio Termination (FT)"

Part 6: "Medium Access Control (MAC) layer - Fixed radio Termination (FT)"

Part 7: "Physical layer"

Annex A contains the PICS proforma for the physical layer.

Blank page

1 Scope

This final draft European Telecommunication Standard (ETS) provides the Protocol Implementation Conformance Statement (PICS) proforma for the Digital Enhanced Cordless Telecommunications Network layer at the Portable Termination as defined in ETS 300 175 Part 2 [2] in compliance with the relevant requirements and in accordance with the relevant guidance given in ISO/IEC 9646-7 [14].

The supplier of an implementation which is claimed to conform to ETS 300 175 Part 2 [2] is required to complete a copy of the PICS proforma provided in the Annex A of this standard.

2 Normative references

This ETS incorporates, by dated or undated reference, provisions from other publications. These normative references are cited at the appropriate places in the text and the publications are listed hereafter. For dated references, subsequent amendments to or revisions of any of these publications apply to this ETS only when incorporated in it by amendment or revision. For undated references the latest edition of the publication referred to applies.

[1] ETS 300 175-1: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 1: Overview".

[2] ETS 300 175-2: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 2: Physical Layer".

[3] ETS 300 175-3: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 3: Medium Access Control (MAC) layer".

[4] ETS 300 175-4: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 4: Data Link Control (DLC) layer".

[5] ETS 300 175-5: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 5: Network (NWK) layer".

[6] ETS 300 175-6: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 6: Identities and addressing".

[7] ETS 300 175-7: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 7: Security features".

[8] ETS 300 175-8: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 8: Speech coding and transmission".

[9] ETS 300 175-9: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 9: Public Access Profile (PAP)".

[10] ETS 300 406 (1995): "Methods for Testing and Specification (MTS); Protocol and profile conformance testing specifications; Standardization methodology".

[11] ISO/IEC 9646-1 (1995): "Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 1: General concepts".

[12] ISO/IEC 9646-7 (1995): "Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 7: Implementation Conformance Statements".

[13] ETS 300 444 (1995): "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Generic Access Profile (GAP)".

3 Definitions and abbreviations

3.1 Definitions

Definition: For the purposes of this ETS, the following terms and definitions apply:

- terms defined in ETS 300 175-1 [1]
- terms defined in ISO/IEC 9646-1 [11] and in ISO/IEC 9646-7 [12].

In particular, the following terms defined in ISO/IEC 9646-1 apply:

Implementation Conformance Statement (ICS): A statement made by the supplier of an implementation or system claimed to conform to a given specification, stating which capabilities have been implemented. The ICS can take several forms: protocol ICS, profile ICS, profile specific ICS, information object ICS, etc.

ICS proforma: A document, in the form of a questionnaire, which when completed for an implementation or system becomes an ICS.

Protocol ICS (PICS): A PICS for an implementation or system claimed to conform to a given protocol specification.

The following definition also applies:

DECT Common Interface ICS: An ICS for an implementation or system claimed to conform to a given DECT Common Interface specification.

3.2 Abbreviations

For the purposes of this ETS, the abbreviations defined in ISO/IEC 9646-1 [11], the Physical layer abbreviations defined in ETS 300 175-2 [2], and the following abbreviations apply.

ICS	Implementation Conformance Statement
IUT	Implementation Under Test
len_b	length specified as BITSTRING
len_o	length specified as OCTETSTRING
PICS	Protocol Implementation Conformance Statement
SCS	System Conformance Statement
Sp.	support(ed)
Stat.	Status
SUT	System Under Test
val	value (of the field)
val_c	C-plane connection value
val_p_c	value parameter coding
val_u	U-plane connection value

4 Conformance requirement concerning PICS

If it claims to conform to this ETS, the actual PICS proforma to be filled in by a supplier shall be technically equivalent to the text of the PICS proforma given in annex A, and shall preserve the numbering/naming and ordering of the proforma items.

An ICS which conforms to this ETS shall be a conforming PICS proforma completed in accordance with the instructions for completion given in clause A.1.

Annex A (normative): Physical (PH) layer PICS proforma for PT

A.1 Introduction for completing the PICS proforma

A.1.1 Purposes and structure

The purpose of this PICS proforma is to provide a mechanism whereby a supplier of an implementation of the portable termination specific data link control layer requirements of ETS 300 175-2 [2]: DECT PH layer may provide information about the implementation in a standardized manner.

The PICS proforma is subdivided into subclauses for the following categories of information:

- instructions for completing the PICS proforma;
- identification of the implementation;
- identification of the ETS 300 175-2 [2]: DECT PH layer;
- PICS proforma tables;
    - global statement of conformance;
    - functional groups and procedures;
    - timers and protocol parameters;
    - messages;
    - information elements;
    - negotiation capabilities;
    - protocol error handling;
    - multilayer dependencies.

The PICS proforma contained in this annex is comprised of information in tabular form in accordance with the guidelines presented in ISO/IEC 9646-7 [12].

Item column

The item column contains a number which identifies the item in the table.

Item description column

The item description column describes in free text each respective item (e.g. parameters, timers, etc.). It implicitly means "is <item description> supported by the implementation?".

Status column

The following notations, defined in ISO/IEC 9646-7 [12], are used for the status column:

m or M	mandatory - the capability is required to be supported.
o or O	optional - the capability may be supported or not.
n/a or N/A	not applicable - in the given context, it is impossible to use the capability.
x or X	prohibited (excluded) - there is a requirement not to use this capability in the given context.
o.i or O.i	qualified optional - for mutually exclusive or selectable options from a set. "i" is an integer which identifies an unique group of related optional items and the logic of their selection which is defined immediately following the table.
ci or Ci	conditional - the requirement on the capability ("m", "o", "x" or "n/a") depends on the support of other optional or conditional items. "i" is an integer identifying an unique conditional status expression which is defined immediately following the table or which is defined in the general condition table below.
i or I	out-of-scope - this capability is outside the scope of the given specification, and hence irrelevant and not subject to conformance testing. This status is in particular applicable for data fields which are reserved for future use. The structure of such fields has to be supported, but the value is undefined and thus to be ignored.

Reference column

The reference column gives reference to ETS 300 175-2 [2]: PH layer, except where explicitly stated otherwise.

Support column

The support column shall be filled in by the supplier of the implementation. The following common notations, defined in ISO/IEC 9646-7 [12], are used for the support column:

Y or y	supported by the implementation
N or n	not supported by the implementation
N/A, n/a or -	no answer required (allowed only if the status is n/a, directly or after evaluation of a conditional status)

In each context, the kind of "non-support" which is implemented at the receipt may be additionally indicated such as:

- Err the item is treated as a protocol error;
- lg the item is received and ignored (i.e. processed syntactically, but not semantically);
- rj the item is received and rejected.

NOTE: As stated in ISO/IEC 9646-7 [12], support for a PDU requires the ability to parse all valid parameters of that PDU. Supporting a PDU while having no ability to parse a valid parameter is non-conformant. Support for a parameter on a PDU means that the semantics of that parameter are supported.

Values allowed column

The values allowed column contains the values or the ranges of values allowed.

Values supported column

The values supported column shall be filled in by the supplier of the implementation. In this column, the values or the ranges of values supported by the implementation shall be indicated. When the length of a field or group of octets has been specified a specific notation has been used as "len_b" with meaning length specified as BITSTRING.

Prerequisite line

A prerequisite line takes the form: Prerequisite: <predicate>.

A prerequisite line before a clause or table title indicates that the whole clause or the whole table is not required to be completed if the predicate is FALSE.

A.1.2 Instruction for completing the PICS

The supplier of the implementation shall complete the PICS proforma in each of the spaces provided using the notation described in subclause A.1.1 Specific instruction is provided (when necessary) in the text which precedes each table.

A.2 Identification of the implementation

A.2.1 Date of statement

Identification of the Implementation Under Test (IUT) and the system in which it resides (the System Under Test (SUT)) should be filled in so as to provide as much detail as possible regarding version numbers and configuration options.

Table A.1: Date of statement

Date of statement		
Day	**Month**	**Year**

A.2.2 Implementation Under Test (IUT) identification

The supplier of the implementation shall enter information necessary to uniquely identify the IUT in the table below.

Table A.2: IUT identification

IUT identification	
IUT name	
IUT version	

A.2.3 System Under Test (SUT) identification

The supplier of the implementation shall enter information necessary to uniquely identify the SUT in the table below.

Table A.3: SUT identification

SUT identification	
SUT name	International Portable Equipment Identity (IPEI):
Hardware configuration	

A.2.4 Product supplier

Table A.4: Product supplier

Product supplier	
Name	
Address	
Phone No.	
Fax No.	
E-mail address	
Additional information	

A.2.5 Client

The product supplier information and client information should both be filled in if they are different.

Table A.5: Client

Client	
Name	
Address	
Phone No.	
Fax No.	
E-mail address	
Additional information	

A.2.6 Contact person

A person who can answer queries regarding information supplied in the PICS should be named as the contact person.

Table A.6: Contact person

Contact person	
Name	
Address	
Phone No.	
Fax No.	
E-mail address	
Additional information	

A.3 Identification of the protocol

The supplier of the implementation shall enter the title, reference number and date of the publication of the ETS DECT CI-Specification to which conformance is claimed, in the box below.

Table A.7: Identification of protocol

Identification of protocol	
Title of specification	Radio Equipment and Systems Digital Enhanced Cordless Telecommunications Common Interface Part 2: PHysical Layer
Reference no.	ETS 300 175 Part 2
Date of Publication	

A.3.1 Defect report numbers and amendments implemented

The supplier of the implementation shall enter the reference number of implementation defect reports or corresponding amendment documents which modify the specification to ETS 300 175-2 [2]: PH layer, in the table below.

Table A.8: Defect report and amendments number

Modification of specification	
Defect report no.	**Amendment no.**

A.3.2 Addenda implemented

The supplier of the implementation shall enter the titles and the reference number of implemented addenda to ETS 300 175-2 [2]: PH layer, in the table below.

Table A.9: Addenda implemented

Addenda implemented	
Title	**Reference no.**

A.4 Global statement of conformance

An explicit answer shall be entered, in each of the support or supported column boxes provided, using the notation described in subclause A.1.2.

Table A.10: Global statement of conformance

Global statement of conformance	
Are all mandatory capabilities implemented?	

NOTE: Answering "No" to this question indicates non-conformance to the <reference specification type> specification. Non-supported mandatory capabilities are to be identified in the ICS, with an explanation of why the implementation is non-conforming, on pages attached to the ICS proforma.

A.5 Capabilities

A.5.1 Major capabilities

A.5.1.1 Services

The supplier of the implementation shall state the support of the implementation for each of the following PH layer services, in the table below.

Table A.11: IUT Type

Item	IUT Type	Reference	Status	Support
1	Portable Part	4	o1101	
2	Radio Fixed Part	4	o1101	

o1101: One of these items shall be supported

Table A.12: PP Services supported

Prerequesite: A.11/1				
Item	**Service name**	**Reference**	**Status**	**Support**
1	10 RF Carriers implemented	4.1.1	m	
2	Centre Freq of each is as defined in 4.1.1	4.1.1	m	
3	RF carrier accuracy is Fc ± 100 kHz during 1s after transition from idle-locked state to active-locked state	4.1.2	m	
4	RF carrier accuracy is Fc ± 50 kHz at other times	4.1.2	m	
5	RF carrier rate of change < 15 kHz per slot	4.1.2	m	
6	Reference timer accuracy and stability better than 25 ppm at extreme conditions	4.2.2	m	
7	PP jitter of a packet transmission < ±2 µs at extreme conditions	4.2.4	m	
8	Jitter between p0 and every other bit in a packet within ±0,1 µs	4.2.4	m	

Table A.13: RFP Services supported

Prerequesite: A.11/2				
Item	**Service name**	**Reference**	**Status**	**Support**
1	10 RF Carriers implemented	4.1.1	m	
2	Centre Freq of each is as defined in 4.1.1	4.1.1	m	
3	RF carrier accuracy is Fc ± 50 kHz	4.1.2	m	
4	RF carrier rate of change < 15 kHz per slot	4.1.2	m	
5	Reference timer stability and accuracy better than 10 ppm at extreme conditions	4.2.2	m	
6	Multi channel RFP	4.2.2	o	
7	Reference timer stability and accuracy better than 5 ppm	4.2.2	c1301	
8	RFP jitter of a packet transmission < ±1 µs at extreme conditions	4.2.3	m	
9	Jitter between p0 and every other bit in a packet within ±0,1 µs	4.2.3	m	
10	RFP's on same FP with handover provided	4.2.5	o	
11	System synchronisation between RFP's on same FP: difference between reference timers < 4 µs	4.2.5	c1302	
12	Inter system synchronisation using synchronisation port	4.2.6, Annex C	o	

c1301: IF A.13/6 THEN m ELSE n/a
c1302: IF A.13/10 THEN m ELSE n/a

A.5.1.2 Procedures

A.5.1.2.1 Physical layer procedures

The supplier of the implementation shall state the support of the implementation for each of the following PH layer procedures, in the table below.

Table A.14: Physical channels supported

Item	Procedure name	Reference	Status	Support
1	Short physical channel R00	4.5.2	m	
2	Basic physical channel R32	4.5.3	o1401	
3	The low-rate physical channel R08j	4.5.4	o1401	
4	The high capacity physical channel R80	4.5.5	o1401	

o1401: It is mandatory to support at least one of this options

Table A.15: PH layer procedures supported

Item	Procedure name	Reference	Status	Support
1	Addition of synchronisation (S) field and transmission	8.1	m	
2	Addition of Z-field	8.1	o	
3	Packet reception and removal of synchronisation (S) field	8.2	m	
4	Receipt of Z-field	8.2	o	
5	Measurement of signalling strength	8.3	m	
6	Synchronisation pulse detection	8.4	m	
7	Timing adjustment	8.5	o	
8	Frequency adjustment	8.6	o	
9	Sliding collision detection	8.2	o	

A.5.1.2.2 Management entity procedures

The supplier of the implementation shall state the support of the implementation for each of the following management procedures, in the table below.

Table A.16: Management procedures supported

Item	Procedure name	Reference	Status	Support
1	List of quietest physical channels	9.1	m	
2	Physical channels with greatest field strength (PP only)	9.2	m	
3	Extract timing	9.3	m	

A.5.2 Protocol Data Units

The supplier of the implementation shall state the support of the implementation for each of the following PH layer protocol data units, in the tables below.

Table A.17: Frame structure supported

Item	Structure	Reference	Status	Support
1	TDMA frame structure	4.2.1	m	

Table A.18: Packet types supported

Item	Packet type	Reference	Status	Support
1	Short physical packet P00 transmission	4.4, 4.4.1	c1804	
2	Short physical packet P00 reception	4.4, 4.4.1	c1805	
2	Basic physical packet P32 transmission and reception	4.4, 4.4.2	c1801	
3	Low capacity physical packet P08j transmission and reception	4.4, 4.4.3	c1802	
4	High capacity physical packet P80 transmission and reception	4.4, 4.4.4	c1803	

c1801: IF A.14/2 THEN m ELSE n/a
c1802: IF A.14/3 THEN m ELSE n/a
c1803: IF A.14/4 THEN m ELSE n/a
c1804: IF A.11/2 THEN m ELSE o
c1805: IF A.11/1 THEN m ELSE o

Table A.19: P00 packet supported F to P

It.	P00 packet Name of field	Ref.	Status	Sp.	Value allowed	Value sp.
1	Synchronisation field (S) preamble	4.6	m		'1010 1010 1010 1010'B	
2	Synchronisation field (S) synchronisation word	4.6	m		'1110 1001 1000 1010'B	
3	Data field (D)	4.7.1	m		len_b: 64 val: All	

NOTE: The values of the S-field subfields are denoted as the MSBs are to be placed in packet bits 0 and 16 respectively.

Table A.20: P00 packet supported P to F

It.	P00 packet Name of field	Ref.	Status	Sp.	Value allowed	Value sp.
1	Synchronisation field (S) preamble	4.6	o		'0101 0101 0101 0101'B	
2	Synchronisation field (S) synchronisation word	4.6	o		'0001 0110 0111 0101'B	
3	Data field (D)	4.7.1	o		len_b: 64 val: All	

NOTE: The values of the S-field subfields are denoted as the MSBs are to be placed in packet bits 0 and 16 respectively.

Table A.21: P32 packet supported F to P

Prereqisite: Table A.18/2						
It.	**P32 packet Name of field**	**Ref.**	**Status**	**Sp.**	**Value allowed**	**Value sp.**
1	Synchronisation field (S) preamble	4.6	m		'1010 1010 1010 1010'B	
2	Synchronisation field (S) synchronisation word	4.6	m		'1110 1001 1000 1010'B	
3	Data field (D)	4.7.2	m		len_b: 388 val: All	
4	Z-field	4.8	o		len_b: 4 val: Last 4 bits of the D-field	

NOTE: The values of the S-field subfields are denoted as the MSBs are to be placed in packet bits 0 and 16 respectively.

Table A.22: P32 packet supported P to F

Prereqisite: Table A.18/2						
It.	**P32 packet Name of field**	**Ref.**	**Status**	**Sp.**	**Value allowed**	**Value sp.**
1	Synchronisation field (S) preamble	4.6	m		'0101 0101 0101 0101'B	
2	Synchronisation field (S) synchronisation word	4.6	m		'0001 0110 0111 0101'B	
3	Data field (D)	4.7.2	m		len_b: 388 val: All	
4	Z-field	4.8	o		len_b: 4 val: Last 4 bits of the D-field	

NOTE: The values of the S-field subfields are denoted as the MSBs are to be placed in packet bits 0 and 16 respectively.

Table A.23: P08j (j=0) packet supported F to P

Prereqisite: Table A.18/3						
It.	**P08j (j=0) packet Name of field**	**Ref.**	**Status**	**Sp.**	**Value allowed**	**Value sp.**
1	Synchronisation field (S) preamble	4.6	m		'1010 1010 1010 1010'B	
2	Synchronisation field (S) synchronisation word	4.6	m		'1110 1001 1000 1010'B	
3	Data field (D)	4.7.2	m		len_b: 148 val: All	
4	Z-field	4.8	o		len_b: 4 val: Last 4 bits of the D-field	

NOTE: The values of the S-field subfields are denoted as the MSBs are to be placed in packet bits 0 and 16 respectively.

Table A.24: P08j (j=0) packet supported P to F

Prereqisite: Table A.18/3						
It.	**P08j (j=0) packet Name of field**	**Ref.**	**Status**	**Sp.**	**Value allowed**	**Value sp.**
1	Synchronisation field (S) preamble	4.6	m		'0101 0101 0101 0101'B	
2	Synchronisation field (S) synchronisation word	4.6	m		'0001 0110 0111 0101'B	
3	Data field (D)	4.7.2	m		len_b: 148 val: All	
4	Z-field	4.8	o		len_b: 4 val: Last 4 bits of the D-field	

NOTE: The values of the S-field subfields are denoted as the MSBs are to be placed in packet bits 0 and 16 respectively.

Table A.25: P80 packet supported F to P

Prereqisite: Table A.18/4						
It.	**P80 packet Name of field**	**Ref.**	**Status**	**Sp.**	**Value allowed**	**Value sp.**
1	Synchronisation field (S) preamble	4.6	m		'1010 1010 1010 1010'B	
2	Synchronisation field (S) synchronisation word	4.6	m		'1110 1001 1000 1010'B	
3	Data field (D)	4.7.2	m		len_b: 868 val: All	
4	Z-field	4.8	o		len_b: 4 val: Last 4 bits of the D-field	

NOTE: The values of the S-field subfields are denoted as the MSBs are to be placed in packet bits 0 and 16 respectively.

Table A.26: P80 packet supported P to F

Prereqisite: Table A.18/4						
It.	**P80 packet Name of field**	**Ref.**	**Status**	**Sp.**	**Value allowed**	**Value sp.**
1	Synchronisation field (S) preamble	4.6	m		'0101 0101 0101 0101'B	
2	Synchronisation field (S) synchronisation word	4.6	m		'0001 0110 0111 0101'B	
3	Data field (D)	4.7.2	m		len_b: 868 val: All	
4	Z-field	4.8	o		len_b: 4 val: Last 4 bits of the D-field	

NOTE: The values of the S-field subfields are denoted as the MSBs are to be placed in packet bits 0 and 16 respectively.

A.5.3 Receiver/Transmitter characteristics

A.5.3.1 Transmitter characteristics

The supplier of the implementation shall state the support of the implementation for each of the following transmitter characteristis, in the table below.

Table A.27: Transmitter requirements supported

Item	Transmitter characteristic	Reference	Status	Support
1	Transmitter Attack Time < 10 µs	5.2.1	m	
2	Transmitter Release Time < 10 µs	5.2.2	m	
3	Transmitter Minimum Power > NTP - 1 dB	5.2.3	m	
4	Transmitter Maximum Power < NTP + 1dB	5.2.4	m	
6	Maintenance of transmission power for 0,5 µs after packet end > NTP - 6 dB	5.2.5	m	
7	Transmitter Idle Power < 20 nW	5.2.6	m	
8	Peak Power Per Transceiver < 250 mW	5.3.1	m	
9	RF Carrier Modulation Gaussian Frequency Shift Keying	5.4	m	
10	Emissions Due to Modulation according to Table 1	5.5.1 Table 1	m	
11	Emissions due to Transmitter Transients according to Table 2	5.5.2 Table 2	m	
12	Emissions due to Intermodulation < 1 µW	5.5.3	m	
13	Out of Band Emissions when Transmitting	5.5.4	m	

A.5.3.2 Receiver characteristics

The supplier of the implementation shall state the support of the implementation for each of the following receiver characteristis, in the table below.

Table A.28: Receiver requirements supported

Item	Receiver characteristic	Reference	Status	Support
1	Radio Receiver Sensitivity > -83 dBm	6.2	m	
2	Receiver Reference Bit Error Rate is 0,00001 in the D-field	6.3	m	
3	Receiver Interference Performance	6.4	m	
4	Rx Blocking (out-of-band, in slot signals)	6.5.1	m	
5	Rx Blocking (in band, out-of-slot signals)	6.5.2	m	
6	Rx Intermodulation Performance	6.6	m	
7	Out of band emissions when receiving or idling	6.7.1	m	
8	In DECT band emmissions when receiving or idling	6.7.2	m	

History

Document history			
June 1995	Public Enquiry	PE 85:	1995-06-05 to 1995-09-29
May 1996	Vote	V 102:	1996-05-06 to 1996-08-09