

# AMENDMENT

I-ETS 300 315 A1

June 1996

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This amendment A1 modifies the Interim European Telecommunication Standard I-ETS 300 315 (1994)

Integrated Services Digital Network (ISDN);
Digital Subscriber Signalling System No. one (DSS1);
Protocol Implementation Conformance Statement (PICS)
proforma specification for signalling network layer protocol
for circuit-mode basic call control (primary rate access, user)

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#### **Foreword**

This amendment to I-ETS 300 315 (1994) has been produced by the Signalling Protocols and Switching (SPS) Technical Committee of the European Telecommunications Standards Institute (ETSI).

I-ETS 300 315 (1994) includes additional and modified codepoints for the HLC and LLC information elements from amendment 1 (1993) to ETS 300 102-1 (1991). However, I-ETS 300 315 (1994) contains a dated reference to the unamended version of ETS 300 102-1 (1991). This amendment changes the dated reference to an undated one.

The codepoints for modem type in the Bearer Capability and Low Layer Compatibility information elements in I-ETS 300 315 (1994) differ from those in ETS 300 102-1 (1991) either with or without the amendment. For example, the codepoint for V.21 in I-ETS 300 315 (1994) is given as 33, whereas in the unamended ETS 300 102-1 (1991) it is 1 and in amendment 1 (1993) it is 17. This amendment corrects these codepoints.

I-ETS 300 315 (1994) erroneously includes the basic access codings for the Information channel selection field of the Channel ID. This amendment introduces the coding for primary rate access.

Announcement date		
Date of adoption of this amendment:	14 June 1996	
Date of latest announcement of this amendment (doa):	30 September 1996	

#### **Amendments**

#### Page 7, clause 2

Replace reference [1] by:

[1] ETS 300 102-1: "Integrated Services Digital Network (ISDN); User-network interface layer 3; Specifications for basic call control".

#### Page 38, table 9, item IS 1.29

Replace the values for item IS 1.29 as shown below:

Item	Information element parts  Does the information element include	Status	Values	Support
IS 1.29	Octet 5d bits 1 to 6, modem type?	0		[]Yes[]No
	1. V.21	0	<u>17</u> 33	[]Yes []No
	2. V.22	0	<u>18</u> <del>34</del>	[]Yes []No
	3. V.22 bis	0	<u>19</u> <del>35</del>	[]Yes []No
	4. V.23	0	<u>20</u> <del>36</del>	[ ]Yes [ ]No
	5. V.26	0	<u>21</u> 37	[]Yes[]No
	6. V.26 bis	0	<u>22</u> 38	[]Yes []No
	7. V.26 ter	0	23 <del>39</del>	[]Yes []No
	8. V.27	0	<u>24</u> 40	[]Yes []No
	9. V.27 bis	0	<u>25</u> 41	[]Yes []No
	10. V.27 ter	0	<u>26</u> 42	[]Yes[]No
	11. V.29	0	<u>27</u> 43	[]Yes[]No
	12. V.32	0	<u>28</u> 44	[]Yes[]No

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## Page 39, table 9, item IS 2.5

Replace all entries for item IS 2.5 by:

Item	Information element parts Does the information element include	Status	Values	Support
IS 2.5	Octet 3 bits 1 and 2, information channel selection?	M		[ ]Yes [ ]No
	1. No channel	0	0	[]Yes []No
	As indicated in following octets	0	1	[]Yes []No
	3. Any channel	0	3	[]Yes []No

# Page 45, table 9, item IS 4.30

Replace the values for item IS 4.30 as shown below:

Item	Information element parts Does the information element include	Status	Values	Support
IS 4.30	Octet 5d bits 1 to 6, modem type?	0		[]Yes[]No
	1. V.21	0	<u>17</u> 33	[]Yes []No
	2. V.22	0	<u>18</u> <del>34</del>	[]Yes[]No
	3. V.22 bis	0	<u>19</u> 35	[]Yes[]No
	4. V.23	0	<u>20</u> <del>36</del>	[]Yes[]No
	5. V.26	0	<u>21</u> <del>37</del>	[]Yes[]No
	6. V.26 bis	0	<u>22</u> <del>38</del>	[]Yes[]No
	7. V.26 ter	0	<u>23</u> <del>39</del>	[]Yes[]No
	8. V.27	0	<u>24</u> 40	[]Yes[]No
	9. V.27 bis	0	<u>25</u> 41	[]Yes[]No
	10. V.27 ter	0	<u>26</u> 4 <del>2</del>	[]Yes[]No
	11. V.29	0	<u>27</u> 4 <del>3</del>	[]Yes []No
	12. V.32	0	<u>28</u> 44	[]Yes[]No

# History

Document history				
December 1994	First Edition			
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