



## - ISDN ETS Status -

### 1. Introduction to ISDN ETS

From the beginning of ISDN networks, different type of Test Suites have been developed in the European countries. Acacia has provided ETS based on these ATS:

- NET3 and NET5 published by CEPT; written in 'arrows+state' way, no electronic format was available. They apply to:
  - ISDN Layer 3 Basic rate (NET3)
  - ISDN Layer 3 Primary rate (NET5)
- CTS2 and CTS2Bis published by OSTC results from European Community contracts to write test suites in TTCN DIS and to bring an electronic format of ATS.

They apply to:

- ISDN Layer 2 Basic rate Layer 2: (L2B)
- ISDN Layer 2 Primary rate (L2B)
- ISDN Layer 3 Basic rate Layer 2: (L3B)
- ISDN Layer 3 Primary rate (L3B)

They include a set of TestCases corresponding to NET3/NET5.

- TBR3, TBR4, TBR33, TBR34 developed and published by ETSI to provide Test suites in TTCN-IS and to bring an electronic format of ATS. They were used for approval of ISDN Terminal equipment. The new directive 1999/5/EC stipulates the end of approval procedure at the April 8<sup>th</sup> 2000. After that date the TBR's would be useless.

- ETS 300 402-7 and ETS 300 403-5 developed and published by ETSI to provide test suites in TTCN-IS and to bring an electronic format of ATS. They correspond to the last ISDN specifications published by ETSI.:

They apply to:

- ISDN Layer 2 Basic and Primary rate: (300 402-5)
- ISDN Layer 3 Basic and Primary rate: (300 403-5)

The purposes written in the TestCases of ETS 300403\_5 and ETS 300402\_5 include a cross reference list to the CTS TestCases.

The status of the cross reference list is defined in the ETS300402-6 by the following note:

**NOTE 3: These references to I-ETS 300 313 helped in developing this ETS and are of a purely informative nature.**

The ETS 300 313 standard provided on a prior ETSI CD-ROM had the following introduction:

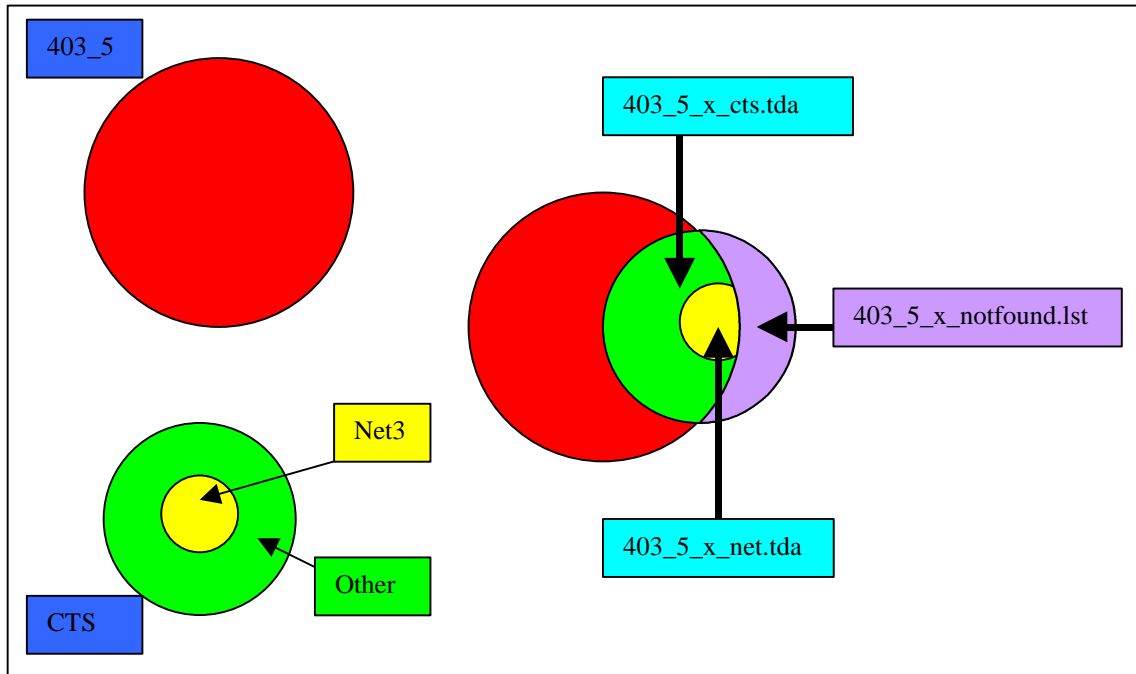
**This Interim European Telecommunication Standard (I-ETS) has been produced by the Signalling Protocols and Switching (SPS) Technical Committee of the European Telecommunications Standards Institute (ETSI), based upon the layer 2 Abstract Test Suite (ATS) developed by the Conformance Test Specification (CTS2) ISDN project.**

## 2. Support of CTS TestCases

The support of OSTC test suites has been more and more difficult:

- the executable files are only 16 bit mode.
- they can't be recompile with the current TTCN compiler because they are written in TTCN-DIS,
- the new tools developed by Acacia (full TTCN trace, report generator, HTML viewer) are unavailable.

So at the end of 1999, a new release of ETS 300 403\_5 and ETS 300 402\_7 is available. It includes different list of Testcases (tda files) allowing to run subset of Testcases corresponding to a part of the former CTS Test suites.



### 3. Reference from ETS 300 402\_7

The Table is generated by processing the ETS300402\_7.mp file.

The table displays for each TestCase of the ETS 300 402\_7:

- the TestCaseId in the ETS 300 402\_7
- Former TCId: the former TestCaseId included in the Comment field of the ETS 300 402\_7
- The full content of the Comment field (added by the ETSI ATS's writer)

TC-Id	Former TCId	Comment
L2U_L10_V_1	TC11004	subclause 5.3.2, Table D.1/1-1 TC11004
L2U_L10_V_2	TC11001	subclause 5.3.3.2 TC11001
L2U_L10_V_3	TC11002	subclause 5.3.3.2 TC11002
L2U_L10_V_4	TC11003	subclause 5.3.3.2 TC11003
L2U_L10_V_5	TC11005	subclause 5.3.4 TC11005
L2U_L10_V_6	TC11006	subclause 5.3.4 TC11006
L2U_L10_V_7	TC11007	subclause 5.3.4 TC11007
L2U_L10_V_8	TC11008	subclause 5.3.2 TC11008
L2U_L10_V_9	TC11010	subclause 5.3.2 TC11010
L2U_L10_V_10	TC11011	subclause 5.3.2 TC11011
L2U_L10_I_1	TC11013	subclause 3.3 TC11013
L2U_L10_I_2	TC11014	subclause 3.3 TC11014
L2U_L10_I_3	TC11015	subclause 3.3 TC11015
L2U_L10_I_4	TC11016	subclause 3.3 TC11016
L2U_L10_I_5	TC11017	subclause 3.3 TC11017
L2U_L10_I_6	TC11018	subclause 3.3 TC11018
L2U_L10_I_7	TC11022	subclause 3.3 TC11022
L2U_L10_S_1	New TC	subclause 2.9.a new
L2U_L10_S_2	New TC	subclause 2.9.b new
L2U_L10_S_3	New TC	subclause 2.9.b new
L2U_L10_S_4	New TC	subclause 2.9.c new
L2U_L10_S_5	TC11026	subclause 2.9.d TC11026
L2U_L10_S_6	New TC	subclause 2.9.e new
L2U_L10_S_7	New TC	subclause 2.9.f new
L2U_L10_S_8	TC11027	subclause 3.3.2 TC11027
L2U_L10_S_9	TC11028	subclause 3.3.1 TC11028
L2U_L10_S_10	TC11029	subclause 3.3.1 TC11029
L2U_L10_S_11	TC11024	subclauses 3.6.1, 5.8.5 TC11024
L2U_L10_S_12	New TC	subclauses 5.8.5, 5.9.3 new
L2U_L30_V_1	TC13007	subclause 5.3.2, Table D.1/1-8 TC13007
L2U_L30_V_2	New TC	subclause 5.3.2 new
L2U_L30_V_3	TC13008	subclause 5.3.2, Table D.1/1-10 TC13008
L2U_L30_V_4	New TC	subclause 5.3.2 new
L2U_L30_V_5	TC13001	subclause 5.3.3.2 TC13001
L2U_L30_V_6	TC13002	subclause 5.3.3.2 TC13002
L2U_L30_V_7	TC13003	subclause 5.3.3.2 TC13003
L2U_L30_V_8	TC13004	subclause 5.3.4 TC13004
L2U_L30_V_9	TC13005	subclause 5.3.4 TC13005
L2U_L30_V_10	TC13006	subclause 5.3.4 TC13006
L2U_L30_I_1	TC13011	subclause 3.3 TC13011
L2U_L30_I_2	TC13017	subclause 3.3 TC13017
L2U_L30_I_3	TC13018	subclause 3.3 TC13018
L2U_L30_I_4	TC13019	subclause 3.3 TC13019
L2U_L30_I_5	TC13020	subclause 3.3 TC13020
L2U_L30_I_6	TC13021	subclause 3.3 TC13021
L2U_L30_I_7	TC13025	subclause 3.3 TC13025
L2U_L30_S_1	New TC	subclause 5.3.2 new
L2U_L30_S_2	New TC	subclause 5.3.2 new
L2U_L30_S_3	New TC	subclause 5.3.2 new

L2U_L30_S_4	New TC	subclause 2.9.a new
L2U_L30_S_5	New TC	subclause 2.9.b new
L2U_L30_S_6	New TC	subclause 2.9.b new
L2U_L30_S_7	New TC	subclause 2.9.c new
L2U_L30_S_8	TC13029	subclause 2.9.d TC13029
L2U_L30_S_9	New TC	subclause 2.9.e new
L2U_L30_S_10	New TC	subclause 2.9.f new
L2U_L30_S_11	TC13033	subclause 3.3.2 TC13033
L2U_L30_S_12	TC13034	subclause 3.3.1 TC13034
L2U_L30_S_13	TC13035	subclause 3.3.1 TC13035
L2U_L30_S_14	New TC	subclauses 3.6.1, 5.8.5 new
L2U_L30_S_15	New TC	subclauses 5.8.5, 5.9.3 new
L2U_L30_T_1	New TC	subclause 5.3.2.1 new
L2U_L30_C_1	New TC	subclause 5.3.2.1 new
L2U_L40_V_1	TC14015	subclause 5.3.2 TC14015
L2U_L40_V_2	TC14016	subclause 5.3.2 TC14016
L2U_L40_V_3	TC14018	subclause 5.3.2 TC14018
L2U_L40_V_4	TC14001	subclause 5.3.3.1 TC14001
L2U_L40_V_5	TC14002	subclause 5.3.3.2 TC14002
L2U_L40_V_6	TC14003	subclause 5.3.3.2 TC14003
L2U_L40_V_7	TC14004	subclause 5.3.4 TC14004
L2U_L40_V_8	TC14004	subclause 5.3.4 TC14004
L2U_L40_V_9	TC14005	subclause 5.3.4 TC14005
L2U_L40_V_10	TC14005	subclause 5.3.4 TC14005
L2U_L40_V_11	TC14010	subclause 5.3.4 TC14010
L2U_L40_I_1	TC14011	subclause 5.3.2, 5.3.4 TC14011, TC14014
L2U_L40_I_1	TC14014	subclause 5.3.2, 5.3.4 TC14011, TC14014
L2U_L40_I_2	TC24007	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-7 TC24007
L2U_L40_I_3	TC24007	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-7 TC24007
L2U_L40_I_4	TC24008	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC24008
L2U_L40_I_5	TC24008	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC24008
L2U_L40_I_6	TC14017	subclause 5.3.2 TC14017
L2U_L40_I_7	TC14025	subclause 3.3.4 TC14025
L2U_L40_I_8	TC14026	subclause 3.3.4 TC14026
L2U_L40_I_9	TC14027	subclause 3.3.4 TC14027
L2U_L40_I_10	TC14028	subclause 3.3.4 TC14028
L2U_L40_I_11	TC14029	subclause 3.3.4 TC14029
L2U_L40_I_12	TC14030	subclause 3.3.4 TC14030
L2U_L40_I_13	TC14034	subclause 3.3.4 TC14034
L2U_L40_S_1	New TC	subclause 2.9.a new
L2U_L40_S_2	New TC	subclause 2.9.b new
L2U_L40_S_3	New TC	subclause 2.9.b new
L2U_L40_S_4	New TC	subclause 2.9.c new
L2U_L40_S_5	New TC	subclause 2.9.d new
L2U_L40_S_6	New TC	subclause 2.9.e new
L2U_L40_S_7	New TC	subclause 2.9.f new
L2U_L40_S_8	TC14036	subclause 3.3.2 TC14036
L2U_L40_S_9	TC14037	subclause 3.3.1 TC14037
L2U_L40_S_10	TC14038	subclause 3.3.1 TC14038
L2U_L40_S_11	New TC	subclauses 3.6.1, 5.8.5 new
L2U_L40_S_12	New TC	subclauses 5.8.5, 5.9.3 new
L2U_L40_T_1	New TC	subclause 5.3.5.2 new
L2U_L40_C_1	New TC	subclause 5.3.5.2, 5.3.4 new
L2U_L40_C_2	New TC	subclause 5.3.5.2, 5.3.4 new
L2U_L50_V_1	TC15001	subclause 5.3.4 TC15001

L2U_L50_V_2	TC15001	subclause 5.3.4 TC15001
L2U_L50_V_3	TC15002	subclause 5.3.4 TC15002
L2U_L50_V_4	TC15002	subclause 5.3.4 TC15002
L2U_L50_V_5	TC15005	subclause 5.3.4 TC15005
L2U_L50_I_1	New TC	subclause 5.3.2, 5.3.4 new
L2U_L50_I_2	TC25011	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC25011
L2U_L50_I_3	TC25011	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC25011
L2U_L50_C_1	TC25031	subclause 5.5.1.3, table II.1, table D.1/9-2 TC25031
L2U_L50_C_2	TC25031	subclause 5.5.1.3, table II.1, table D.1/9-2 TC25031
L2U_L60_V_1	TC16001	subclause 5.3.4 TC16001
L2U_L60_V_2	TC16001	subclause 5.3.4 TC16001
L2U_L60_V_3	TC16002	subclause 5.3.4 TC16002
L2U_L60_V_4	TC16002	subclause 5.3.4 TC16002
L2U_L60_V_5	TC16005	subclause 5.3.4 TC16005
L2U_L60_I_1	New TC	subclause 5.3.2, 5.3.4 new
L2U_L60_I_2	TC26010	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC26010
L2U_L60_I_3	TC26010	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC26010
L2U_L60_C_1	TC26031	subclause 5.5.1.3, table II.1, table D.1/9-2 TC26031
L2U_L60_C_2	TC26031	subclause 5.5.1.3, table II.1, table D.1/9-2 TC26031
L2U_L70_V_1	TC17001	subclause 5.3.4 TC17001
L2U_L70_V_2	TC17001	subclause 5.3.4 TC17001
L2U_L70_V_3	TC17002	subclause 5.3.4 TC17002
L2U_L70_V_4	TC17002	subclause 5.3.4 TC17002
L2U_L70_V_5	TC17005	subclause 5.3.4 TC17005
L2U_L70_I_1	New TC	subclause 5.3.2, 5.3.4 new
L2U_L70_I_2	TC27031	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-7 TC27031
L2U_L70_I_3	TC27031	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-7 TC27031
L2U_L70_I_4	TC27032	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC27032
L2U_L70_I_5	TC27032	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC27032
L2U_L80_V_1	TC18001	subclause 5.3.4 TC18001
L2U_L80_V_2	TC18001	subclause 5.3.4 TC18001
L2U_L80_V_3	TC18002	subclause 5.3.4 TC18002
L2U_L80_V_4	TC18002	subclause 5.3.4 TC18002
L2U_L80_V_5	TC18005	subclause 5.3.4 TC18005
L2U_L80_I_1	New TC	subclause 5.3.2, 5.3.4 new
L2U_L80_I_2	TC28019	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-7 TC28019
L2U_L80_I_3	TC28019	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-7 TC28019
L2U_L80_I_4	TC28020	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC28020
L2U_L80_I_5	TC28020	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC28020
L2N_L10_V_1	New TC	subclause 5.3.2 new
L2N_L10_V_2	New TC	subclause 5.3.2 new
L2N_L10_I_1	New TC	subclause 3.3 new
L2N_L10_I_2	New TC	subclause 3.3 new
L2N_L10_I_3	New TC	subclause 3.3 new
L2N_L10_I_4	New TC	subclause 3.3 new
L2N_L10_I_5	New TC	subclause 3.3 new
L2N_L10_I_6	New TC	subclause 3.3 new

L2N_L10_I_7	New TC	subclause 3.3 new
L2N_L10_I_8	New TC	subclause 3.3 new
L2N_L10_S_1	New TC	subclause 5.3.2 new
L2N_L10_S_2	New TC	subclause 5.3.2 new
L2N_L10_S_3	New TC	subclause 2.9.a new
L2N_L10_S_4	New TC	subclause 2.9.b new
L2N_L10_S_5	New TC	subclause 2.9.b new
L2N_L10_S_6	New TC	subclause 2.9.c new
L2N_L10_S_7	New TC	subclause 2.9.d new
L2N_L10_S_8	New TC	subclause 2.9.e new
L2N_L10_S_9	New TC	subclause 2.9.f new
L2N_L10_S_10	New TC	subclause 3.3.2 new
L2N_L10_S_11	New TC	subclause 3.3.1 new
L2N_L10_S_12	New TC	subclause 3.3.1 new
L2N_L10_S_13	TC13101	subclauses 3.6.1, 5.8.5 TC131012
L2N_L40_V_1	TC11400	subclause 5.3.2 TC114001
L2N_L40_V_2	TC11400	subclause 5.3.5.2 TC114002
L2N_L40_V_3	TC11400	subclause 5.3.5.2 TC114002
L2N_L40_I_1	TC22400	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-7 TC224006
L2N_L40_I_2	TC22400	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC224007
L2N_L40_I_3	TC12400	subclause 5.3.3 TC124005
L2N_L40_I_4	New TC	subclause 3.3.4 new
L2N_L40_I_5	New TC	subclause 3.3.4 new
L2N_L40_I_6	New TC	subclause 3.3.4 new
L2N_L40_I_7	New TC	subclause 3.3.4 new
L2N_L40_I_8	New TC	subclause 3.3.4 new
L2N_L40_I_9	New TC	subclause 3.3.4 new
L2N_L40_I_10	New TC	subclause 3.3.4 new
L2N_L40_I_11	New TC	subclause 3.3.4 new
L2N_L40_S_1	TC13401	subclause 5.3.2 TC134018
L2N_L40_S_2	TC13401	subclause 5.3.2 TC134019
L2N_L40_S_3	TC12400	subclause 5.3.5.2 TC124006
L2N_L40_S_4	New TC	subclause 2.9.a new
L2N_L40_S_5	New TC	subclause 2.9.b new
L2N_L40_S_6	New TC	subclause 2.9.b new
L2N_L40_S_7	New TC	subclause 2.9.c new
L2N_L40_S_8	New TC	subclause 2.9.d new
L2N_L40_S_9	New TC	subclause 2.9.e new
L2N_L40_S_10	New TC	subclause 2.9.f new
L2N_L40_S_11	New TC	subclause 3.3.2 new
L2N_L40_S_12	New TC	subclause 3.3.1 new
L2N_L40_S_13	New TC	subclause 3.3.1 new
L2N_L40_S_14	New TC	subclause 3.3.2 new
L2N_L40_S_15	New TC	subclause 3.3.1 new
L2N_L40_S_16	New TC	subclause 3.3.1 new
L2N_L40_S_17	TC13101	subclauses 3.6.1, 5.8.5 TC131012
L2N_L40_S_18	New TC	subclauses 5.8.5, 5.9.3 new
L2N_L40_T_1	TC11400	subclause 5.3.5.2 TC114003
L2N_L40_C_1	TC11400	subclause 5.3.5.2, 5.3.4 TC114004
L2N_L50_V_1	New TC	subclause 5.3.5.2 New
L2N_L50_I_1	TC22501	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC225011
L2N_L50_C_1	TC21500	subclause 5.5.1.3, table II.1, table D.1/9-2 TC215005
L2N_L60_V_1	New TC	subclause 5.3.5.2 New
L2N_L60_I_1	TC22601	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.1/2-9 TC226010

L2N_L60_C_1	New TC	subclause 5.5.1.3, table II.1, table D.1/9-2 new
L2N_L70_V_1	New TC	subclause 5.3.5.2 New
L2N_L70_I_1	TC22705	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.2/2-7 TC227052
L2N_L70_I_2	TC22705	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.2/2-8 TC227053
L2N_L80_V_1	New TC	subclause 5.3.5.2 New
L2N_L80_I_1	TC22804	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.3/2-7 TC228049
L2N_L80_I_2	TC22805	subclause 5.3.4, 5.5.4, 5.8.8, table II.1, table D.3/2-8 TC228050
L2C_D40_V_1	No ref	subclause 5.5.1.2; table D.1/1-1; ETS 300 313: -
L2C_D40_V_2	No ref	subclause 5.2.2; table D.1/1-7; ETS 300 313: -
L2C_D40_V_3	TC24001	subclause 5.5.1.2; table D.1/2-1; ETS 300 313: TC24001
L2C_D40_V_4	No ref	subclause 5.5.1.2; table D.1/2-2; ETS 300 313: -
L2C_D40_I_1	TC24002	subclause 5.5.1.2; table D.1/2-3; ETS 300 313: TC24002
L2C_D40_I_2	No ref	subclause 5.5.1.2; table D.1/2-4; ETS 300 313: -
L2C_D40_I_3	TC24005	subclause 5.5.4; table D.1/2-5; ETS 300 313: TC24005
L2C_D40_I_4	TC24006	subclause 5.5.4; table D.1/2-6; ETS 300 313: TC24006
L2C_D40_I_5	TC24009	subclause 5.5.4; table D.1/2-10; ETS 300 313: TC24009
L2C_D40_I_6	TC24003	subclause 5.5.4; table D.1/2-11; ETS 300 313: TC24003
L2C_D40_I_7	No ref	subclause 5.5.4; table D.1/2-12; ETS 300 313: -
L2C_D40_I_8	TC24018	subclause 5.5.4; table D.1/3-4; ETS 300 313: TC24018
L2C_D40_I_9	TC24010	subclause 5.5.4; table D.1/4-1; ETS 300 313: TC24010
L2C_D40_I_10	TC24011	subclause 5.5.4; table D.1/4-4; ETS 300 313: TC24011
L2C_D40_I_11	TC24014	subclause 5.5.4; table D.1/5-1; ETS 300 313: TC24014
L2C_D40_I_12	TC24015	subclause 5.5.4; table D.1/5-4; ETS 300 313: TC24015
L2C_D40_I_13	TC24012	subclause 5.5.4; table D.1/6-1; ETS 300 313: TC24012
L2C_D40_I_14	TC24013	subclause 5.5.4; table D.1/6-4; ETS 300 313: TC24013
L2C_D40_I_15	TC24016	subclause 5.5.4; table D.1/7-1; ETS 300 313: TC24016
L2C_D40_S_1	No ref	subclause 2.9.a; table D.1 - ; ETS 300 313: -
L2C_D40_S_2	No ref	subclause 2.9.b; table D.1 - ; ETS 300 313: -
L2C_D40_S_3	No ref	subclause 2.9.c; table D.1 - ; ETS 300 313: -
L2C_D40_S_4	TC24025	subclause 2.9.d; table D.1 - ; ETS 300 313: TC24025
L2C_D40_S_5	No ref	subclause 2.9.e; table D.1 - ; ETS 300 313: -
L2C_D40_S_7	No ref	subclause 3.3.1 table D.1 - ; ETS 300 313: -
L2C_D40_S_8	No ref	subclause 3.3.1; table D.1 - ; ETS 300 313: -
L2C_D40_S_9	TC24019	subclause 3.3.2; table D.1 - ; ETS 300 313: TC24019
L2C_D40_S_10	No ref	subclauses 3.6.1, 5.8.5; table D.1/10-8; ETS 300 313: -
L2C_D40_S_11	TC24022	subclauses 3.6.4, 5.8.5; table D.1/10-9; ETS 300 313: TC24022
L2C_D50_V_1	TC25001	subclause 5.5.1.2; table D.1/2-7; ETS 300 313: TC25001
L2C_D50_V_2	TC25002	subclause 5.5.1.2; table D.1/2-10; ETS 300 313: TC25002
L2C_D50_V_3	TC25004	subclauses 5, 5.8.6; table D.1/3-1; ETS 300 313: TC25004
L2C_D50_I_1	TC25007	subclause 5.5.5.1; table D.1/2-1; ETS 300 313: TC25007
L2C_D50_I_2	TC25008	subclause 5.5.5.1; table D.1/2-3; ETS 300 313: TC25008
L2C_D50_I_3	TC25009	subclause 5.5.5.2; table D.1/2-5; ETS 300 313: TC25009
L2C_D50_I_4	TC25010	subclause 5.5.5.2; table D.1/2-6; ETS 300 313: TC25010

L2C_D50_I_5	TC25012	subclauses 5.3.4.2, 5.8.7, table 9, table II.1; table D.1/2-11; ETS 300 313: TC25012
L2C_D50_I_6	TC25020	subclause 5, 5.8.6; table D.1/3-3; ETS 300 313: TC25020
L2C_D50_I_7	TC25021	subclauses 5, 5.8.6; table D.1/3-4; ETS 300 313: TC25021
L2C_D50_I_8	TC25022	subclauses 5, 5.8.6; table D.1/3-5; ETS 300 313: TC25022
L2C_D50_I_9	TC25023	subclauses 5, 5.8.6; table D.1/3-6; ETS 300 313: TC25023
L2C_D50_I_10	TC25013	subclause -; table D.1/4-1; ETS 300 313: TC25013
L2C_D50_I_11	TC25014	subclause 5.8.7, table 9; table D.1/4-2; ETS 300 313: TC25014
L2C_D50_I_12	TC25017	subclause -; table D.1/5-1; ETS 300 313: TC25017
L2C_D50_I_13	TC25018	subclause 5.8.7, table 9; table D.1/5-4; ETS 300 313: TC25018
L2C_D50_I_14	TC25015	subclause -; table D.1/6-1; ETS 300 313: TC25015
L2C_D50_I_15	TC25016	subclause 5.8.7, table 9; table D.1/6-4; ETS 300 313: TC25016
L2C_D50_I_16	TC25019	subclause -; table D.1/7-1; ETS 300 313: TC25019
L2C_D50_S_1	TC25025	subclause 5.8.5; table D.1/10-2; ETS 300 313: TC25025
L2C_D50_S_2	TC25027	subclause 5.8.5; table D.1/10-5; ETS 300 313: TC25027
L2C_D50_S_3	TC25026	subclause 5.8.5; table D.1/10-6; ETS 300 313: TC25026
L2C_D50_S_4	TC25024	subclause 5.8.5; table D.1/10-7; ETS 300 313: TC25024
L2C_D50_S_5	TC25028	subclause 5.8.5; table D.1/10-8; ETS 300 313: TC25028
L2C_D50_S_6	TC25029	subclause 5.8.4; table D.1 - ; ETS 300 313: TC25029
L2C_D50_T_1	TC25030	subclause 5.5.1.3; table D.1/9-1; ETS 300 313: TC25030
L2C_D51_V_1	TC25101	subclause 5.7; table D.1/2-7; ETS 300 313: TC25101
L2C_D51_V_2	TC25102	subclause 5.7; table D.1/2-8; ETS 300 313: TC25102
L2C_D60_V_1	TC26002	subclause 5.5.3.2; table D.1/2-7; ETS 300 313: TC26002
L2C_D60_V_2	TC26001	subclause 5.5.3.2; table D.1/2-10; ETS 300 313: TC26001
L2C_D60_V_3	TC26003	subclauses 5, 5.8.6; table D.1/3-2; ETS 300 313: TC26003
L2C_D60_I_1	TC26008	subclause 5.5.5.2; table D.1/2-1; ETS 300 313: TC26008
L2C_D60_I_2	TC26009	subclause 5.5.5.2; table D.1/2-3; ETS 300 313: TC26009
L2C_D60_I_3	TC26006	subclause 5.5.5.1; table D.1/2-5; ETS 300 313: TC26006
L2C_D60_I_4	TC26007	subclause 5.5.5.1; table D.1/2-6; ETS 300 313: TC26007
L2C_D60_I_5	TC26011	subclause 5.8.7, table 9, table II.1; table D.1/2-11; ETS 300 313: TC26011
L2C_D60_I_6	TC26019	subclauses 5, 5.8.6; table D.1/3-3; ETS 300 313: TC26019
L2C_D60_I_7	TC26020	subclauses 5, 5.8.6; table D.1/3-4; ETS 300 313: TC26020
L2C_D60_I_8	TC26021	subclauses 5, 5.8.6; table D.1/3-5; ETS 300 313: TC26021
L2C_D60_I_9	TC26022	subclauses 5, 5.8.6; table D.1/3-6; ETS 300 313: TC26022
L2C_D60_I_10	TC26012	subclause -; table D.1/4-1; ETS 300 313: TC26012



L2C_D60_I_11	TC26013	subclause 5.8.7, table 9; table D.1/4-4; ETS 300 313: TC26013
L2C_D60_I_12	TC26016	subclause -; table D.1/5-1; ETS 300 313: TC26016
L2C_D60_I_13	TC26017	subclause 5.8.7, table 9; table D.1/5-4; ETS 300 313: TC26017
L2C_D60_I_14	TC26014	subclause -; table D.1/6-1; ETS 300 313: TC26014
L2C_D60_I_15	TC26015	subclause 5.8.7, table 9; table D.1/6-4; ETS 300 313: TC26015
L2C_D60_I_16	TC26018	subclause -; table D.1/7-1; ETS 300 313: TC26018
L2C_D60_S_1	TC26024	subclause 5.8.5; table D.1/10; ETS 300 313: TC26024
L2C_D60_S_2	TC26026	subclause 5.8.5; table D.1/10; ETS 300 313: TC26026
L2C_D60_S_3	TC26025	subclause 5.8.5; table D.1/10; ETS 300 313: TC26025
L2C_D60_S_4	TC26023	subclause 5.8.5; table D.1/10; ETS 300 313: TC26023
L2C_D60_S_5	TC26027	subclause 5.8.5; table D.1/10; ETS 300 313: TC26027
L2C_D60_S_6	TC26028	subclause 5.8.4; table D.1 - ; ETS 300 313: TC26028
L2C_D60_T_1	TC26005	subclause 5.5.3.3; table D.1/9-1; ETS 300 313: TC26005
L2C_D70_V_1	No ref	subclause 5.7.1; table D.2/1-1; ETS 300 313: -
L2C_D70_V_2	No ref	subclause 5.5.3.2; table D.2/1-2; ETS 300 313: -
L2C_D70_V_3	TC27005	subclause 5.61; table D.2/1-4; ETS 300 313: TC27005
L2C_D70_V_4	No ref	subclause 5.2.2; table D.2/1-7; ETS 300 313: -
L2C_D70_V_5	TC27012	subclause 5.5.3.2; table D.2/2-5; ETS 300 313: TC27012
L2C_D70_V_6	No ref	subclause 3.6.5; table D.2/2-11; ETS 300 313: -
L2C_D70_V_7	TC27016	subclause 3.6.6; table D.2/4-1; ETS 300 313: TC27016
L2C_D70_V_8	TC27017	subclause 5.6.3; table D.2/4-2; ETS 300 313: TC27017
L2C_D70_V_9	No ref	subclause 5.6.1; table D.2 - ; ETS 300 313: -
L2C_D70_V_10	TC27009	subclause 5.6.4; table D.2/5-5; ETS 300 313: TC27009
L2C_D70_V_11	TC27010	subclause 5.6.4; table D.2/5-6; ETS 300 313: TC27010
L2C_D70_V_12	TC27011	subclause 5.6.4; table D.2/5-7; ETS 300 313: TC27011, TC27074, TC27080
L2C_D70_V_12	TC27074	subclause 5.6.4; table D.2/5-7; ETS 300 313: TC27011, TC27074, TC27080
L2C_D70_V_12	TC27080	subclause 5.6.4; table D.2/5-7; ETS 300 313: TC27011, TC27074, TC27080
L2C_D70_V_13	TC27036	subclause 5.6.4; table D.2/5-8; ETS 300 313: TC27036
L2C_D70_V_14	TC27006	subclause 5.6.5; table D.2/6-1; ETS 300 313: TC27006
L2C_D70_V_15	TC27007	subclause 5.6.5; table D.2/6-2; ETS 300 313: TC27007
L2C_D70_V_16	TC27008	subclause 5.6.5; table D.2/6-3; ETS 300 313: TC27008
L2C_D70_V_17	TC27002	subclause 5.6.3.2; table D.2/7-1; ETS 300 313: TC27002
L2C_D70_V_18	TC27003	subclauses 3.5.2.1, 5.6.2, 5.6.3.2; table D.2/7-2; ETS 300 313: TC27003
L2C_D70_V_19	TC27004	subclause 5.6.3.2; table D.2/7-2; ETS 300 313: TC27004
L2C_D70_I_1	TC27022	subclauses 5.7.1, 5.7.2; table D.2/2-1; ETS 300 313: TC27022
L2C_D70_I_2	No ref	subclauses 5.7.1, 5.7.2; table D.2/2-2; ETS 300 313: -
L2C_D70_I_3	TC27023	subclauses 5.7.1, 5.7.2; table D.2/2-3; ETS 300 313: TC27023
L2C_D70_I_4	No ref	subclauses 5.7.1, 5.7.2; table D.2/2-4; ETS 300 313: -
L2C_D70_I_5	TC27013	subclause 5.5.3.2; table D.2/2-6; ETS 300 313: TC27013
L2C_D70_I_6	TC27033	subclause 5.8.7, table 9; table D.2/2-9; ETS 300 313: TC27033
L2C_D70_I_7	TC27024	subclauses 5.7.1, 5.8.7, table 9; table D.2/2-10; ETS 300 313: TC27024
L2C_D70_I_8	No ref	subclauses 5.7.1, 5.8.6; table D.2/3-3; ETS 300 313: -

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L2C_D70_I_9	TC27049	subclauses 5.7.1, 5.8.6; table D.2/3-5; ETS 300 313: TC27049
L2C_D70_I_10	No ref	subclauses 5.7.1, 5.8.6; table D.2/3-6; ETS 300 313: -
L2C_D70_I_11	TC27034	subclause 5.6.3; table D.2/4-4; ETS 300 313: TC27034
L2C_D70_I_12	TC27037	subclauses 5.7.1, 5.8.2, 5.8.5; table D.2/4-13; ETS 300 313: TC27037
L2C_D70_I_13	TC27040	subclauses 5.7.1, 5.8.2, 5.8.5; table D.2/4-14; ETS 300 313: TC27040
L2C_D70_I_14	TC27046	subclauses 5.7.1, 5.8.2, 5.8.5; table D.2/4-15; ETS 300 313: TC27046
L2C_D70_I_15	TC27043	subclauses 5.7.1, 5.8.2, 5.8.5; table D.2/4-16; ETS 300 313: TC27043
L2C_D70_I_16	TC27039	subclauses 5.6.4, 5.7.1, 5.8.2, 5.8.5; table D.2/5-9; ETS 300 313: TC27039
L2C_D70_I_17	TC27042	subclauses 5.6.4, 5.7.1, 5.8.2, 5.8.5; table D.2/5-10; ETS 300 313: TC27042
L2C_D70_I_18	TC27048	subclauses 5.6.4, 5.7.1, 5.8.2, 5.8.5; table D.2/5-11; ETS 300 313: TC27048
L2C_D70_I_19	TC27045	subclauses 5.6.4, 5.7.1, 5.8.2, 5.8.5; table D.2/5-12; ETS 300 313: TC27045
L2C_D70_I_20	TC27035	subclause 5.6.5; table D.2/6-4; ETS 300 313: TC27035
L2C_D70_I_21	TC27038	subclauses 5.6.5, 5.8.2, 5.8.5; table D.2/6-9; ETS 300 313: TC27038
L2C_D70_I_22	TC27041	subclauses 5.6.5, 5.8.2, 5.8.5; table D.2/6-10; ETS 300 313: TC27041
L2C_D70_I_23	TC27047	subclauses 5.6.5, 5.8.2, 5.8.5; table D.2/6-11; ETS 300 313: TC27047
L2C_D70_I_24	TC27044	subclauses 5.6.5, 5.8.2, 5.8.5; table D.2/6-12; ETS 300 313: TC27044
L2C_D70_I_25	TC27027	subclauses 3.6.7, 5.8.1; table D.2/7-3; ETS 300 313: TC27027
L2C_D70_I_26	TC27028	subclauses 3.6.7, 5.8.1; table D.2/7-4; ETS 300 313: TC27028
L2C_D70_I_27	TC27025	subclauses 5.7.1, 5.8.2, 5.8.5; table D.2/8-5; ETS 300 313: TC27025
L2C_D70_I_28	TC27026	subclauses 5.7.1, 5.8.2, 5.8.5; table D.2/8-6; ETS 300 313: TC27026
L2C_D70_I_29	TC27029	subclauses 3.6.7, 5.8.1, 5.8.2, 5.8.5; table D.2/8-7; ETS 300 313: TC27029
L2C_D70_I_30	TC27030	subclauses 3.6.7, 5.8.1, 5.8.2, 5.8.5; table D.2/8-8; ETS 300 313: TC27030
L2C_D70_S_1	TC27055	subclause 5.8.5; table D.2/10-2; ETS 300 313: TC27055
L2C_D70_S_2	TC27057	subclause 5.8.5; table D.2/10-5; ETS 300 313: TC27057
L2C_D70_S_3	TC27056	subclause 5.8.5; table D.2/10-6; ETS 300 313: TC27056
L2C_D70_S_4	TC27054	subclauses 5.8.5, 5.9; table D.2/10-7; ETS 300 313: TC27054
L2C_D70_S_5	TC27051	subclause 3.3.2; table D.2 - ; ETS 300 313: TC27051
L2C_D70_S_6	TC27052	subclause 5.8.5; table D.2/10-8; ETS 300 313: TC27052, TC27053
L2C_D70_S_6	TC27053	subclause 5.8.5; table D.2/10-8; ETS 300 313: TC27052, TC27053
L2C_D70_S_7	TC27079	subclauses 2.9, 5.8.4; table D.2 - ; ETS 300 313: TC27079
L2C_D70_S_8	TC27058	subclauses 2.9, 5.8.4; table D.2 - ; ETS 300 313: TC27058

L2C_D70_S_9	TC27077	subclauses 2.9, 5.8.4; table D.2 - ; ETS 300 313: TC27077
L2C_D700I_V_1	TC27075	subclause 5.6.3.2; table D.2/4-3; ETS 300 313: TC27075
L2C_D700I_V_2	TC27060	subclause 5.6.3.2; table D.2/4-5; ETS 300 313: TC27060
L2C_D700I_V_3	TC27059	subclause 5.6.3.2; table D.2/4-6; ETS 300 313: TC27059
L2C_D700I_V_4	TC27061	subclause 5.6.3.2; table D.2/4-7; ETS 300 313: TC27061
L2C_D700I_V_5	TC27064	subclause 5.6.4.a; table D.2/5-5; ETS 300 313: TC27064
L2C_D700I_V_6	TC27063	subclause 5.6.4.a; table D.2/5-6; ETS 300 313: TC27063
L2C_D700I_V_7	TC27074	subclause 5.6.4.a; table D.2/5-7; ETS 300 313: TC27074
L2C_D700I_V_8	TC27067	subclause 5.6.5; table D.2/6-5; ETS 300 313: TC27067
L2C_D700I_V_9	TC27066	subclause 5.6.5; table D.2/6-6; ETS 300 313: TC27066
L2C_D700I_V_10	TC27068	subclause 5.6.5; table D.2/6-7; ETS 300 313: TC27068
L2C_D700I_V_11	TC27071	subclause 5.6.3.2; table D.2/7-5; ETS 300 313: TC27071
L2C_D700I_V_12	TC27070	subclause 5.6.3.2; table D.2/7-6; ETS 300 313: TC27070
L2C_D700I_I_1	TC27062	subclause 5.6.3.2; table D.2/4-8; ETS 300 313: TC27062
L2C_D700I_I_2	TC27065	subclause 5.6.4.a; table D.2/5-8; ETS 300 313: TC27065
L2C_D700I_I_3	TC27069	subclause 5.6.5; table D.2/6-8; ETS 300 313: TC27069
L2C_D700I_I_4	TC27073	subclause 5.8.1; table D.2/7-7; ETS 300 313: TC27073
L2C_D700I_I_5	TC27072	subclause 5.8.1; table D.2/7-8; ETS 300 313: TC27072
L2C_D70_T_1	TC27078	subclause 5.6.7; table D.2/9-1; ETS 300 313: TC27078
L2C_D70_T_2	No ref	subclauses 5.6.3.2, 5.6.7; table D.2/9-1; ETS 300 313: -
L2C_D70_T_3	No ref	subclauses 5.6.3.2, 5.6.7; table D.2/9-1; ETS 300 313: -
L2C_D70_T_4	No ref	subclauses 5.6.3.2, 5.6.7; table D.2/9-1; ETS 300 313: -
L2C_D70_T_5	No ref	subclauses 5.6.3.2, 5.6.7; table D.2/9-1; ETS 300 313: -
L2C_D70_T_6	No ref	subclauses 5.6.3.2, 5.6.7; table D.2/9-1; ETS 300 313: -
L2C_D70_T_7	No ref	subclauses 5.6.3.2, 5.6.7; table D.2/9-1; ETS 300 313: -
L2C_D70_T_8	No ref	subclauses 5.9.8, 5.10.3; table D.2/9-3; ETS 300 313: -
L2C_D71_V_1	TC27101	subclauses 5.8.1, 5.6.2; table D.2/7-1; ETS 300 313: TC27101
L2C_D71_V_2	TC27102	subclauses 5.8.1, 5.6.2; table D.2/7-2; ETS 300 313: TC27102
L2C_D71_I_1	TC27103	subclause 5.8.1; table D.2/7-3; ETS 300 313: TC27103
L2C_D71_I_2	TC27104	subclause 5.8.1; table D.2/7-4; ETS 300 313: TC27104
L2C_D74_V_1	TC27408	subclause 5.5.3.2; table D.2/2-5; ETS 300 313: TC27408
L2C_D74_V_2	TC27412	subclause 5.6.5; table D.2/4-1; ETS 300 313: TC27412
L2C_D74_V_3	TC27413	subclause 5.6.5; table D.2/4-3; ETS 300 313: TC27413
L2C_D74_V_4	TC27467	subclauses 5.6.1, 5.6.5; table D.2/4-3; ETS 300 313: TC27467
L2C_D74_V_5	TC27405	subclauses 5.6.4, 5.6.5; table D.2/5-5; ETS 300 313: TC27405
L2C_D74_V_6	TC27406	subclauses 5.6.4, 5.6.5; table D.2/5-6; ETS 300 313: TC27406

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L2C_D74_V_7	TC27407	subclauses 5.6.4, 5.6.5; table D.2/5-7; ETS 300 313: TC27407
L2C_D74_V_8	TC27414	subclause 5.6.5; table D.2/6-1; ETS 300 313: TC27414
L2C_D74_V_9	TC27415	subclause 5.6.5; table D.2/6-2; ETS 300 313: TC27415
L2C_D74_V_10	TC27416	subclause 5.6.5; table D.2/6-3; ETS 300 313: TC27416
L2C_D74_V_11	TC27403	subclauses 5.6.5, 5.6.3.2; table D.2/7-1; ETS 300 313: TC27403
L2C_D74_V_12	TC28406	subclauses 5.6.1, 5.6.5; table D.2/7-2; ETS 300 313: TC28406
L2C_D74_V_13	TC27404	subclauses 5.6.1, 5.6.5; table D.2/7-2; ETS 300 313: TC27404
L2C_D74_I_1	TC27418	subclause 5.7.1; table D.2/2-1; ETS 300 313: TC27418
L2C_D74_I_2	TC27419	subclause 5.7.1; table D.2/2-3; ETS 300 313: TC27419
L2C_D74_I_3	TC27409	subclause 5.5.3.2; table D.2/2-6; ETS 300 313: TC27409
L2C_D74_I_4	TC27429	subclause 5.8.7, table 9; table D.2/2-9; ETS 300 313: TC27429
L2C_D74_I_5	TC27420	subclauses 5.7.1, 5.8.7, table 9; table D.2/2-10; ETS 300 313: TC27420
L2C_D74_I_6	TC27444	subclause 5.6.5, 5.7.1, 5.8.6; table D.2/3-5; ETS 300 313: TC27444
L2C_D74_I_7	TC27432	subclauses 5.6.5, 5.8.2, 5.8.5; table D.2/4-13; ETS 300 313: TC27432
L2C_D74_I_8	TC27435	subclauses 5.6.5, 5.8.2, 5.8.5; table D.2/4-14; ETS 300 313: TC27435
L2C_D74_I_9	TC27441	subclauses 5.6.5, 5.8.2, 5.8.5; table D.2/4-15; ETS 300 313: TC27441
L2C_D74_I_10	TC27438	subclauses 5.6.5, 5.8.2, 5.8.5; table D.2/4-16; ETS 300 313: TC27438
L2C_D74_I_11	TC27431	subclauses 5.6.5, 5.6.4; table D.2/5-8; ETS 300 313: TC27431
L2C_D74_I_12	TC27434	subclauses 5.6.4, 5.6.5, 5.7.1, 5.8.2, 5.8.5; table D.2/5-9; ETS 300 313: TC27434
L2C_D74_I_13	TC27437	subclauses 5.6.4, 5.6.5, 5.7.1, 5.8.2, 5.8.5; table D.2/5-10; ETS 300 313: TC27437
L2C_D74_I_14	TC27443	subclauses 5.6.4, 5.6.5, 5.7.1, 5.8.2, 5.8.5; table D.2/5-11; ETS 300 313: TC27443
L2C_D74_I_15	TC27440	subclauses 5.6.4, 5.6.5, 5.7.1, 5.8.2, 5.8.5; table D.2/5-12; ETS 300 313: TC27440
L2C_D74_I_16	TC27430	subclause 5.6.5; table D.2/6-4; ETS 300 313: TC27430
L2C_D74_I_17	TC27433	subclauses 5.6.5, 5.8.2, 5.8.5; table D.2/6-9; ETS 300 313: TC27433
L2C_D74_I_18	TC27436	subclauses 5.6.5, 5.8.2, 5.8.5; table D.2/6-10; ETS 300 313: TC27436
L2C_D74_I_19	TC27442	subclauses 5.6.5, 5.8.2, 5.8.5; table D.2/6-11; ETS 300 313: TC27442
L2C_D74_I_20	TC27439	subclauses 5.6.5, 5.8.2, 5.8.5; table D.2/6-12; ETS 300 313: TC27439
L2C_D74_I_21	TC27423	subclauses 3.6.7, 5.8.1; table D.2/7-3; ETS 300 313: TC27423
L2C_D74_I_22	TC27424	subclauses 3.6.7, 5.8.1; table D.2/7-4; ETS 300 313: TC27424
L2C_D74_I_23	TC27421	subclause 5.7.1, 5.8.2, 5.8.5; table D.2/8-5; ETS 300 313: TC27421
L2C_D74_I_24	TC27422	subclause 5.7.1, 5.8.2, 5.8.5; table D.2/8-6; ETS 300 313: TC27422
L2C_D74_I_25	TC27425	subclauses 3.6.7, 5.8.1, 5.8.2, 5.8.5; table D.2/8-7; ETS 300 313: TC27425
L2C_D74_I_26	TC27426	subclauses 3.6.7, 5.8.1, 5.8.2, 5.8.5; table D.2/8-

		8; ETS 300 313: TC27426
L2C_D74_S_1	TC27446	subclause 5.8.5; table D.2/10-2; ETS 300 313: TC27446
L2C_D74_S_2	TC27448	subclause 5.8.5; table D.2/10-5; ETS 300 313: TC27448
L2C_D74_S_3	TC27447	subclause 5.8.5; table D.2/10-6; ETS 300 313: TC27447
L2C_D74_S_4	TC27445	subclauses 5.8.5, 5.9; table D.2/10-7; ETS 300 313: TC27445
L2C_D74_S_5	TC27449	subclause 5.8.5; table D.2/10-8; ETS 300 313: TC27449
L2C_D74_S_6	TC27450	subclause 2.9, 5.8.5; table D.2 - ; ETS 300 313: TC27450
L2C_D74OI_V_1	TC27456	subclause 5.6.4.a; table D.2/5-5; ETS 300 313: TC27456
L2C_D74OI_V_2	TC27455	subclause 5.6.4.a; table D.2/5-6; ETS 300 313: TC27455
L2C_D74OI_V_3	TC27457	subclause 5.6.4.a; table D.2/5-7; ETS 300 313: TC27457
L2C_D74OI_V_4	TC27460	subclause 5.6.5; table D.2/6-5; ETS 300 313: TC27460
L2C_D74OI_V_5	TC27459	subclause 5.6.5; table D.2/6-6; ETS 300 313: TC27459
L2C_D74OI_V_6	TC27461	subclause 5.6.5; table D.2/6-7; ETS 300 313: TC27461
L2C_D74OI_V_7	TC27464	subclause 5.6.3.2; table D.2/7-5; ETS 300 313: TC27464
L2C_D74OI_V_8	TC27463	subclause 5.6.3.2; table D.2/7-6; ETS 300 313: TC27463
L2C_D74OI_I_1	TC27458	subclause 5.6.4.a; table D.2/5-8; ETS 300 313: TC27458
L2C_D74OI_I_2	TC27462	subclause 5.6.5; table D.2/6-8; ETS 300 313: TC27462
L2C_D74OI_I_3	TC27466	subclause 5.8.1; table D.2/7-7; ETS 300 313: TC27466
L2C_D74OI_I_4	TC27465	subclause 5.8.1; table D.2/7-8; ETS 300 313: TC27465
L2C_D74_T_1	TC27452	subclause 5.6.7; table D.2/9-1; ETS 300 313: TC27452
L2C_D74_T_2	TC27451	subclause 5.6.7; table D.2/9-1; ETS 300 313: TC27451
L2C_D74_T_3	TC27453	subclause 5.6.7; table D.2/9-1; ETS 300 313: TC27453
L2C_D74_T_4	TC27454	subclause 5.6.7; table D.2/9-1; ETS 300 313: TC27454
L2C_D74_T_5	No ref	subclause 5.6.5; table D.2/9-1; ETS 300 313: -
L2C_D74_T_6	No ref	subclause 5.6.5; table D.2/9-1; ETS 300 313: -
L2C_D74_T_7	No ref	subclause 5.6.5; table D.2/9-1; ETS 300 313: -
L2C_D74_T_8	No ref	subclause 5.6.5; table D.2/9-1; ETS 300 313: -
L2C_D74_T_9	TC27417	subclause 5.6.5; table D.2/9-1; ETS 300 313: TC27417
L2C_D75_V_1	TC27501	subclauses 5.8.1, 5.6.2; table D.2/7-1; ETS 300 313: TC27501
L2C_D75_V_2	TC27502	subclauses 5.8.1, 5.6.2; table D.2/7-2; ETS 300 313: TC27502
L2C_D75_I_1	TC27503	subclause 5.8.1; table D.2/7-3; ETS 300 313: TC27503
L2C_D75_I_2	TC27504	subclause 5.8.1; table D.2/7-4; ETS 300 313: TC27504
L2C_D80_V_1	TC28003	subclause 5.5.3.2; table D.3/2-5; ETS 300 313: TC28003
L2C_D80_V_2	TC28004	subclause 5.5.3.2; table D.3/2-6; ETS 300 313: TC28004
L2C_D80_V_3	TC27015	subclause 5.6.3; table D.3/4-4; ETS 300 313: TC27015
L2C_D80_V_4	TC28029	subclause 5.6.4; table D.3/5-3; ETS 300 313: TC28029
L2C_D80_V_5	TC28005	subclause 5.6.4; table D.3/5-4; ETS 300 313: TC28005
L2C_D80_V_6	TC28022	subclause 5.6.5; table D.3/6-1; ETS 300 313: TC28022
L2C_D80_V_7	TC28006	subclause 5.6.5; table D.3/6-4; ETS 300 313: TC28006
L2C_D80_I_1	TC28007	subclauses 5.7.1, 5.7.2; table D.3/2-1; ETS 300 313: TC28007
L2C_D80_I_2	TC28008	subclauses 5.7.1, 5.7.2; table D.3/2-3; ETS 300 313: TC28008
L2C_D80_I_3	TC28009	subclause 5.8.7, table 9; table D.3/2-9; ETS 300

		313: TC28009
L2C_D80_I_4	TC28010	subclauses 5.7.1, 5.8.7, table 9; table D.3/2-10; ETS 300 313: TC28010
L2C_D80_I_5	TC28042	subclauses 5.7.1, 5.8.6; table D.3/3-5; ETS 300 313: TC28042
L2C_D80_I_6	TC28021	subclauses 5.6.3, 5.6.7; table D.3/4-1; ETS 300 313: TC28021
L2C_D80_I_7	TC28024	subclauses 5.6.3, 5.6.7; table D.3/4-2; ETS 300 313: TC28024
L2C_D80_I_8	TC28027	subclause 5.8.7, table 9; table D.3/4-3; ETS 300 313: TC28027
L2C_D80_I_9	TC28012	subclauses 5.6.3, 5.6.7; table D.3/4-4; ETS 300 313: TC28012
L2C_D80_I_10	TC28030	subclauses 5.8.2, 5.8.5; table D.3/4-5; ETS 300 313: TC28030
L2C_D80_I_11	TC28033	subclauses 5.8.2, 5.8.5; table D.3/4-6; ETS 300 313: TC28033
L2C_D80_I_12	TC28039	subclauses 5.8.2, 5.8.5; table D.3/4-7; ETS 300 313: TC28039
L2C_D80_I_13	TC28036	subclauses 5.8.2, 5.8.5; table D.3/4-8; ETS 300 313: TC28036
L2C_D80_I_14	TC28023	subclause 5.6.4; table D.3/5-1; ETS 300 313: TC28023
L2C_D80_I_15	TC28026	subclause 5.6.4; table D.3/5-2; ETS 300 313: TC28026
L2C_D80_I_16	TC28032	subclauses 5.8.2, 5.8.5; table D.3/5-5; ETS 300 313: TC28032
L2C_D80_I_17	TC28035	subclauses 5.8.2, 5.8.5; table D.3/5-6; ETS 300 313: TC28035
L2C_D80_I_18	TC28041	subclauses 5.8.2, 5.8.5; table D.3/5-7; ETS 300 313: TC28041
L2C_D80_I_19	TC28038	subclauses 5.8.2, 5.8.5; table D.3/5-8; ETS 300 313: TC28038
L2C_D80_I_20	TC28025	subclause 5.6.5; table D.3/6-2; ETS 300 313: TC28025
L2C_D80_I_21	TC28028	subclause 5.6.5; table D.3/6-3; ETS 300 313: TC28028
L2C_D80_I_22	TC28031	subclauses 5.6.5, 5.8.2, 5.8.5; table D.3/6-5; ETS 300 313: TC28031
L2C_D80_I_23	TC28034	subclauses 5.6.5, 5.8.2, 5.8.5; table D.3/6-6; ETS 300 313: TC28034
L2C_D80_I_24	TC28040	subclauses 5.6.5, 5.8.2, 5.8.5; table D.3/6-7; ETS 300 313: TC28040
L2C_D80_I_25	TC28037	subclauses 5.6.5, 5.8.2, 5.8.5; table D.3/6-8; ETS 300 313: TC28037
L2C_D80_I_26	TC28011	subclause 5.6.3.2; table D.3/7-1; ETS 300 313: TC28011
L2C_D80_I_27	No ref	subclause 5.6.3.2; table D.3/7-2; ETS 300 313: -
L2C_D80_I_28	TC28015	subclauses 5.6.2.1, 5.8.1; table D.3/7-3; ETS 300 313: TC28015
L2C_D80_I_29	TC28016	subclauses 5.6.2.2, 5.8.1; table D.3/7-4; ETS 300 313: TC28016
L2C_D80_I_30	TC28013	subclauses 5.6.2.1, 5.7.1, 5.8.2, 5.8.5; table D.3/8-5; ETS 300 313: TC28013
L2C_D80_I_31	TC28014	subclauses 5.6.2.2, 5.7.1, 5.8.2, 5.8.5; table D.3/8-6; ETS 300 313: TC28014
L2C_D80_I_32	TC28017	subclauses 5.6.2.1, 5.7.1, 5.8.2, 5.8.5; table D.3/8-7; ETS 300 313: TC28017
L2C_D80_I_33	TC28018	subclauses 5.6.2.2, 5.7.1, 5.8.2, 5.8.5; table D.3/8-8; ETS 300 313: TC28018
L2C_D80_S_1	TC28044	subclause 5.8.5; table D.3/10-2; ETS 300 313: TC28044
L2C_D80_S_2	TC28046	subclause 5.8.5; table D.3/10-5; ETS 300 313: TC28046

L2C_D80_S_3	TC28045	subclause 5.8.5; table D.3/10-6; ETS 300 313: TC28045
L2C_D80_S_4	TC28043	subclause 5.8.5; table D.3/10-7; ETS 300 313: TC28043
L2C_D80_S_5	TC28047	subclause 5.8.5; table D.3/10-8; ETS 300 313: TC28047
L2C_D80_S_6	TC28048	subclauses 2.9, 5.8.4; table D.3 -; ETS 300 313: TC28048
L2C_D800I_V_1	TC28050	subclause 5.6.3.2; table D.3/7-5; ETS 300 313: TC28050
L2C_D800I_V_2	TC28049	subclause 5.6.3.2; table D.3/7-6; ETS 300 313: TC28049
L2C_D800I_I_1	TC28052	subclause 5.8.1; table D.3/7-7; ETS 300 313: TC28052
L2C_D800I_I_2	TC28051	subclause 5.8.1; table D.3/7-8; ETS 300 313: TC28051
L2C_D80_T_1	No ref	subclause 5.6.5; table D.3/9-1; ETS 300 313: -
L2C_D80_T_2	No ref	subclause 5.6.5; table D.3/9-2; ETS 300 313: -
L2C_D80_C_1	New TC	subclause 5.6.7; table D.3/9-3 new
L2C_D81_V_1	TC28101	subclauses 5.8.1, 5.6.2; table D.3/7-1; ETS 300 313: TC28101
L2C_D81_V_2	TC28102	subclauses 5.8.1, 5.6.2; table D.3/7-2; ETS 300 313: TC28102
L2C_D81_I_1	TC28103	subclause 5.8.1; table D.3/7-7; ETS 300 313: TC28103
L2C_D81_I_2	TC28104	subclause 5.8.1; table D.3/7-8; ETS 300 313: TC28104
L2C_D84_V_1	TC28402	subclause 5.5.3.2; table D.3/2-5; ETS 300 313: TC28402
L2C_D84_V_2	TC28403	subclause 5.5.3.2; table D.3/2-6; ETS 300 313: TC28403
L2C_D84_V_3	TC28405	subclause 5.6.5; table D.3/4-4; ETS 300 313: TC28405
L2C_D84_V_4	No ref	subclauses 5.6.1, 5.6.5; table D.3/4-4; ETS 300 313: -
L2C_D84_V_5	TC28407	subclauses 5.6.4, 5.6.5; table D.3/5-4; ETS 300 313: TC28407
L2C_D84_I_1	TC28408	subclause 5.7.1; table D.3/2-1; ETS 300 313: TC28408
L2C_D84_I_2	TC28409	subclause 5.7.1; table D.3/2-3; ETS 300 313: TC28409
L2C_D84_I_3	TC28410	subclause 5.8.7, table 9; table D.3/2-9; ETS 300 313: TC28410
L2C_D84_I_4	TC28411	subclause 5.8.7, table 9; table D.3/2-10; ETS 300 313: TC28411
L2C_D84_I_5	TC28443	subclauses 5.6.5, 5.7.1, 5.8.6; table D.3/3-5; ETS 300 313: TC28443
L2C_D84_I_6	TC28422	subclauses 5.6.3, 5.6.7; table D.3/4-1; ETS 300 313: TC28422
L2C_D84_I_7	TC28425	subclauses 5.6.3, 5.6.7; table D.3/4-2; ETS 300 313: TC28425
L2C_D84_I_8	TC28428	subclauses 5.6.3, 5.6.7; table D.3/4-3; ETS 300 313: TC28428
L2C_D84_I_9	TC28431	subclauses 5.8.2, 5.8.5; table D.3/4-5; ETS 300 313: TC28431
L2C_D84_I_10	TC28434	subclauses 5.8.2, 5.8.5; table D.3/4-6; ETS 300 313: TC28434
L2C_D84_I_11	TC28440	subclauses 5.8.2, 5.8.5; table D.3/4-7; ETS 300 313: TC28440
L2C_D84_I_12	TC28437	subclauses 5.8.2, 5.8.5; table D.3/4-8; ETS 300 313: TC28437
L2C_D84_I_13	TC28424	subclause 5.6.4; table D.3/5-1; ETS 300 313: TC28424
L2C_D84_I_14	TC28427	subclause 5.6.4; table D.3/5-2; ETS 300 313: TC28427
L2C_D84_I_15	TC28430	subclause 5.6.4; table D.3/5-3; ETS 300 313: TC28430
L2C_D84_I_16	TC28433	subclauses 5.8.2, 5.8.5; table D.3/5-5; ETS 300 313: TC28433
L2C_D84_I_17	TC28436	subclauses 5.8.2, 5.8.5; table D.3/5-6; ETS 300 313: TC28436



		TC28436
L2C_D84_I_18	TC28442	subclauses 5.8.2, 5.8.5; table D.3/5-7; ETS 300 313: TC28442
L2C_D84_I_19	TC28439	subclauses 5.8.2, 5.8.5; table D.3/5-8; ETS 300 313: TC28439
L2C_D84_I_20	TC28423	subclause 5.6.5; table D.3/6-1; ETS 300 313: TC28423
L2C_D84_I_21	TC28426	subclause 5.6.5; table D.3/6-2; ETS 300 313: TC28426
L2C_D84_I_22	TC28429	subclause 5.6.5; table D.3/6-3; ETS 300 313: TC28429
L2C_D84_I_23	TC28432	subclauses 5.6.5, 5.8.2, 5.8.5; table D.3/6-5; ETS 300 313: TC28432
L2C_D84_I_24	TC28435	subclauses 5.6.5, 5.8.2, 5.8.5; table D.3/6-6; ETS 300 313: TC28435
L2C_D84_I_25	TC28441	subclauses 5.6.5, 5.8.2, 5.8.5; table D.3/6-7; ETS 300 313: TC28441
L2C_D84_I_26	TC28438	subclauses 5.6.5, 5.8.2, 5.8.5; table D.3/6-8; ETS 300 313: TC28438
L2C_D84_I_27	TC28412	subclause 5.6.3.2; table D.3/7-1; ETS 300 313: TC28412
L2C_D84_I_28	TC28413	subclause 5.6.3.2; table D.3/7-2; ETS 300 313: TC28413
L2C_D84_I_29	TC28416	subclauses 5.6.2.1, 5.8.1; table D.3/7-3; ETS 300 313: TC28416
L2C_D84_I_30	TC28417	subclauses 5.6.2.2, 5.8.1; table D.3/7-4; ETS 300 313: TC28417
L2C_D84_I_31	TC28414	subclauses 5.6.2.1, 5.7.1, 5.8.2, 5.8.5; table D.3/8-5; ETS 300 313: TC28414
L2C_D84_I_32	TC28415	subclauses 5.6.2.2, 5.7.1, 5.8.2, 5.8.5; table D.3/8-6; ETS 300 313: TC28415
L2C_D84_I_33	TC28418	subclauses 5.6.2.1, 5.7.1, 5.8.2, 5.8.5; table D.3/8-7; ETS 300 313: TC28418
L2C_D84_I_34	TC28419	subclauses 5.6.2.2, 5.7.1, 5.8.2, 5.8.5; table D.3/8-8; ETS 300 313: TC28419
L2C_D84_S_1	TC28445	subclause 5.8.5; table D.3/10-2; ETS 300 313: TC28445
L2C_D84_S_2	TC28447	subclause 5.8.5; table D.3/10-5; ETS 300 313: TC28447
L2C_D84_S_3	TC28446	subclause 5.8.5; table D.3/10-6; ETS 300 313: TC28446
L2C_D84_S_4	TC28444	subclause 5.8.5; table D.3/10-7; ETS 300 313: TC28444
L2C_D84_S_5	TC28448	subclause 5.8.5; table D.3/10-8; ETS 300 313: TC28448
L2C_D84_S_6	TC28449	subclauses 2.9, 5.8.4; table D.3 - ; ETS 300 313: TC28449
L2C_D84OI_V_1	TC28451	subclause 5.6.3.2; table D.3/7-5; ETS 300 313: TC28451
L2C_D84OI_V_2	TC28450	subclause 5.6.3.2; table D.3/7-6; ETS 300 313: TC28450
L2C_D84OI_I_1	No ref	subclauses 5.6.3, 5.6.7; table D.3/4-4; ETS 300 313: -
L2C_D84OI_I_2	TC28453	subclause 5.8.1; table D.3/7-7; ETS 300 313: TC28453
L2C_D84OI_I_3	TC28452	subclause 5.8.1; table D.3/7-8; ETS 300 313: TC28452
L2C_D84_T_1	TC27411	subclause 5.6.5; table D.3/9-1; ETS 300 313: TC27411
L2C_D84_T_2	No ref	subclause 5.6.5; table D.3/9-2; ETS 300 313: -
L2C_D84_C_1	No ref	subclauses 5.6.5, 5.6.7; table D.3/9-3; ETS 300 313: -
L2C_D85_V_1	TC28501	subclauses 5.8.1, 5.6.2; table D.3/8-1; ETS 300 313: TC28501
L2C_D85_V_2	TC28502	subclauses 5.8.1, 5.6.2; table D.3/8-2; ETS 300 313: TC28502



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L2C_D85_I_1	TC28503	subclause 5.8.1; table D.3/8-3; ETS 300 313: TC28503
L2C_D85_I_2	TC28504	subclause 5.8.1; table D.3/8-4; ETS 300 313: TC28504

**4. List of Test Cases: 402 7 12b cts.tda**

This list is used to select the Testcases:

- corresponding to Layer 2-Basic rate interface
- matching with the one of the Testcases of the CTS list

These Testcases are sorted according to CTS Test Suite.

A sample is displayed hereafter. Each line of TestCase includes:

- TC name:
- Group reference
- Config definition
- Purpose. A string of 3 fields (<CTS:> <NET:> <COMMENT:>) has been added at the top of the purpose to provide the link with the Testcases of the CTS Test Suite:
  - CTS: value of TestCaseId in the CTS suite
  - NET: information NET3/OTHER extracted from the CTS reference
  - COMMENT: The full content of the Comment field (added by the ETSI ATS's writer)

	TC Name	Group	Config	Purpose
1	L2U_L10_V_2	DSS1_L2/LayerManagment/User Side/State1/Valid/L2U_L10_V_2	NO_CONFIG	<CTS:TC11001 NET:OTHER COMMENT:subclause 5.3.3.2 TC11001> Ensure that the IUT, in the state 1, on receipt of an UI frame containing an Identity check request message with Ai=127, transmits no frame and remains in the same state.
1	L2U_L10_V_3	DSS1_L2/LayerManagment/User Side/State1/Valid/L2U_L10_V_3	NO_CONFIG	<CTS:TC11002 NET:OTHER COMMENT:subclause 5.3.3.2 TC11002> Ensure that the IUT, in the state 1, on receipt of an UI frame containing an Identity check request message with Ai= automatic TEI value, transmits no frame and remains in the same state.

**5. List of Test Cases: 402 7 12b net.tda**

This list is used to select the Testcases:

- corresponding to Layer 2-Basic rate interface
- matching with NET3 in one of the Testcases of the CTS list

These Testcases are sorted according to CTS Test Suite.

A sample is displayed hereafter. Each line of TestCase includes:

- TC name:
- Group reference
- Config definition
- Purpose. A string of 3 fields (<CTS:> <NET:> <COMMENT:>) has been added at the top of the purpose to provide the link with the Testcases of the CTS Test Suite:
  - CTS: value of TestCaseId in the CTS suite
  - NET: information NET3/OTHER extracted from the CTS reference
  - COMMENT: The full content of the Comment field (added by the ETSI ATS's writer)

1	L2U_L10_I_1	DSS1_L2/LayerManagment/User Side/State1/Inopportune/L2U_L10_I_1	NO_CONFIG	<CTS:TC11013 NET:NET3 COMMENT:subclause 3.3 TC11013> Ensure that the IUT, in the state 1, on receipt of an UI frame with a TEI value <>127, containing a layer 3
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				message requesting a response, transmits no frame and remains in the same state.
1	L2U_L10_I_2	DSS1_L2/LayerManagment/User Side/Statel/Inopportune/L2U_L10_I_2	NO_CONFIG	<CTS:TC11014 NET:NET3 COMMENT:subclause 3.3 TC11014> Ensure that the IUT, in the state 1, on receipt of a SABME frame with P=1, transmits no frame and remains in the same state.

#### 6. List of Test Cases: 402\_7 12b not found.lst

The table display the TestCases of the CTS Test Suites which are not directly linked by a comment in one TestCase of the ETS 300 402\_7:

TC11019	0016	ISDN2/LM/S10/I/RN/O/TC11019	OTHER
TC11020	0017	ISDN2/LM/S10/I/RJ/O/TC11020	OTHER
TC11021	0018	ISDN2/LM/S10/I/IN/O/TC11021	OTHER
TC11023	0020	ISDN2/LM/S10/I/FR/O/TC11023	OTHER
TC11025	0022	ISDN2/LM/S10/S/UI/O/TC11025	OTHER
TC11030	0027	ISDN2/LM/S10/S/IA/O/TC11030	OTHER
TC11031	0028	ISDN2/LM/S10/S/IA/O/TC11031	OTHER
TC11032	0029	ISDN2/LM/S10/S/IA/O/TC11032	OTHER
TC11033	0030	ISDN2/LM/S10/S/ID/O/TC11033	OTHER
TC11034	0031	ISDN2/LM/S10/S/ID/O/TC11034	OTHER
TC11035	0032	ISDN2/LM/S10/S/ID/O/TC11035	OTHER
TC13009	0041	ISDN2/LM/S30/V/T2/O/TC13009	OTHER
TC13010	0042	ISDN2/LM/S30/V/N2/N/TC13010	NET3
TC13014	0044	ISDN2/LM/S30/I/IA/O/TC13014	OTHER
TC13015	0045	ISDN2/LM/S30/I/ID/O/TC13015	OTHER
TC13016	0046	ISDN2/LM/S30/I/UI/O/TC13016	OTHER
TC13022	0052	ISDN2/LM/S30/I/RN/O/TC13022	OTHER
TC13023	0053	ISDN2/LM/S30/I/RJ/O/TC13023	OTHER
TC13024	0054	ISDN2/LM/S30/I/IN/O/TC13024	OTHER
TC13026	0056	ISDN2/LM/S30/I/FR/O/TC13026	OTHER
TC13027	0057	ISDN2/LM/S30/S/UD/O/TC13027	OTHER
TC13028	0058	ISDN2/LM/S30/S/UI/O/TC13028	OTHER
TC13030	0060	ISDN2/LM/S30/S/CR/O/TC13030	OTHER
TC13031	0061	ISDN2/LM/S30/S/CR/O/TC13031	OTHER
TC13032	0062	ISDN2/LM/S30/S/CR/O/TC13032	OTHER
TC13036	0066	ISDN2/LM/S30/S/ID/O/TC13036	OTHER
TC13037	0067	ISDN2/LM/S30/S/ID/O/TC13037	OTHER
TC13038	0068	ISDN2/LM/S30/S/ID/O/TC13038	OTHER
TC14012	0076	ISDN2/LM/S40/I/IA/O/TC14012	OTHER
TC14013	0077	ISDN2/LM/S40/I/IA/O/TC14013	OTHER
TC14019	0083	ISDN2/LM/S40/I/UA/O/TC14019	OTHER
TC14020	0084	ISDN2/LM/S40/I/UA/O/TC14020	OTHER
TC14021	0085	ISDN2/LM/S40/I/UA/O/TC14021	OTHER
TC14022	0086	ISDN2/LM/S40/I/UA/O/TC14022	OTHER
TC14023	0087	ISDN2/LM/S40/I/UA/O/TC14023	OTHER
TC14024	0088	ISDN2/LM/S40/I/UA/O/TC14024	OTHER
TC14031	0095	ISDN2/LM/S40/I/RN/O/TC14031	OTHER
TC14032	0096	ISDN2/LM/S40/I/RJ/O/TC14032	OTHER
TC14033	0097	ISDN2/LM/S40/I/IN/O/TC14033	OTHER
TC14035	0099	ISDN2/LM/S40/I/FR/O/TC14035	OTHER
TC14039	0103	ISDN2/LM/S40/S/IA/O/TC14039	OTHER
TC14040	0104	ISDN2/LM/S40/S/IA/O/TC14040	OTHER
TC14041	0105	ISDN2/LM/S40/S/IA/O/TC14041	OTHER
TC14042	0106	ISDN2/LM/S40/S/ID/O/TC14042	OTHER
TC14043	0107	ISDN2/LM/S40/S/ID/O/TC14043	OTHER
TC14044	0108	ISDN2/LM/S40/S/ID/O/TC14044	OTHER
TC17401	0118	ISDN2/LM/S74/V/IR/O/TC17401	OTHER

TC17402	0119	ISDN2/LM/S74/V/IR/O/TC17402	OTHER
TC17405	0120	ISDN2/LM/S74/V/IR/O/TC17405	OTHER
TC18401	0124	ISDN2/LM/S84/V/IR/O/TC18401	OTHER
TC18402	0125	ISDN2/LM/S84/V/IR/O/TC18402	OTHER
TC18405	0126	ISDN2/LM/S84/V/IR/O/TC18405	OTHER
TC24004	0130	ISDN2/DC/S40/V/LE/N/TC24004	NET3
TC24017	0141	ISDN2/DC/S40/I/FR/O/TC24017	OTHER
TC24020	0144	ISDN2/DC/S40/S/SA/N/TC24020	NET3
TC24021	0145	ISDN2/DC/S40/S/IN/O/TC24021	OTHER
TC24023	0147	ISDN2/DC/S40/S/SF/O/TC24023	OTHER
TC24024	0148	ISDN2/DC/S40/S/FR/O/TC24024	OTHER
TC25005	0153	ISDN2/DC/S50/V/N0/N/TC25005	NET3
TC25006	0154	ISDN2/DC/S50/V/T0/N/TC25006	NET3
TC26004	0182	ISDN2/DC/S60/V/N0/O/TC26004	OTHER
TC27018	0221	ISDN2/DC/S70/V/RT/O/TC27018	OTHER
TC27019	0222	ISDN2/DC/S70/V/RM/N/TC27019	NET3
TC27020	0223	ISDN2/DC/S70/V/KI/O/TC27020	OTHER
TC27021	0224	ISDN2/DC/S70/V/T3/O/TC27021	OTHER
TC27050	0251	ISDN2/DC/S70/S/M8/N/TC27050	NET3
TC27402	0264	ISDN2/DC/S74/V/IT/O/TC27402	OTHER

### 7. List of Test Cases: 402 7 l2p cts.tda

This list is used to select the Testcases:

- corresponding to Layer 2-Primary rate interface
- matching with the one of the Testcases of the CTS list

These Testcases are sorted according to CTS Test Suite.

A sample is displayed hereafter. Each line of TestCase includes:

- TC name:
- Group reference
- Config definition
- Purpose. A string of 3 fields (<CTS:> <NET:> <COMMENT:>) has been added at the top of the purpose to provide the link with the Testcases of the CTS Test Suite:
  - CTS: value of TestCaseId in the CTS suite
  - NET: information NET3/OTHER extracted from the CTS reference
  - COMMENT: The full content of the Comment field (added by the ETSI ATS's writer)

1	L2U_L10_V_2	DSS1_L2/LayerManagment/User Side/Statel/Valid/L2U_L10_V_2	NO_CONFIG	<CTS:TC11001 NET:OTHER COMMENT:subclause 5.3.3.2 TC11001> Ensure that the IUT, in the state 1, on receipt of an UI frame containing an Identity check request message with Ai=127, transmits no frame and remains in the same state.
1	L2U_L10_V_3	DSS1_L2/LayerManagment/User Side/Statel/Valid/L2U_L10_V_3	NO_CONFIG	<CTS:TC11002 NET:OTHER COMMENT:subclause 5.3.3.2 TC11002> Ensure that the IUT, in the state 1, on receipt of an UI frame containing an Identity check request message with Ai= automatic TEI value, transmits no frame and remains in the same state.

### 8. List of Test Cases: 402 7 l2p net.tda

This list is used to select the Testcases:

- corresponding to Layer 2-Basic rate interface
- matching with 'NET3' in one of the Testcases of the CTS list

These Testcases are sorted according to CTS Test Suite.

A sample is displayed hereafter. Each line of TestCase includes:

- TC name:
- Group reference
- Config definition
- Purpose. A string of 3 fields (<CTS:> <NET:> <COMMENT:>) has been added at the top of the purpose to provide the link with the Testcases of the CTS Test Suite:
  - CTS: value of TestCaseId in the CTS suite
  - NET: information NET3/OTHER extracted from the CTS reference
  - COMMENT: The full content of the Comment field (added by the ETSI ATS's writer)

1	L2U_L10_I_1	DSS1_L2/LayerManagment/User Side/Statel/Inopportune/L2U_L10_I_1	NO_CONFIG	<CTS:TC11013 NET:NET3 COMMENT:subclause 3.3 TC11013> Ensure that the IUT, in the state 1, on receipt of an UI frame with a TEI value <>127, containing a layer 3 message requesting a response, transmits no frame and remains in the same state.
1	L2U_L10_I_2	DSS1_L2/LayerManagment/User Side/Statel/Inopportune/L2U_L10_I_2	NO_CONFIG	<CTS:TC11014 NET:NET3 COMMENT:subclause 3.3 TC11014> Ensure that the IUT, in the state 1, on receipt of a SABME frame with P=1, transmits no frame and remains in the same state.

### **9. List of Test Cases: 402\_7 12b not found.lst**

The table display the TestCases of the CTS Test Suites which are not directly linked by a comment in one TestCase of the ETS 300 402\_7 for Primary Rate:

TC11019	0015	ISDN2/LM/S10/I/RN/O/TC11019	OTHER
TC11020	0016	ISDN2/LM/S10/I/RJ/O/TC11020	OTHER
TC11021	0017	ISDN2/LM/S10/I/IN/O/TC11021	OTHER
TC11023	0019	ISDN2/LM/S10/I/FR/O/TC11023	OTHER
TC11030	0025	ISDN2/LM/S10/S/IA/O/TC11030	OTHER
TC11031	0026	ISDN2/LM/S10/S/IA/O/TC11031	OTHER
TC11032	0027	ISDN2/LM/S10/S/IA/O/TC11032	OTHER
TC11033	0028	ISDN2/LM/S10/S/ID/O/TC11033	OTHER
TC11034	0029	ISDN2/LM/S10/S/ID/O/TC11034	OTHER
TC11035	0030	ISDN2/LM/S10/S/ID/O/TC11035	OTHER
TC11036	0456	ISDN2/LM/S10/I/RR/N/TC11036	NET3
TC13009	0038	ISDN2/LM/S30/V/T2/O/TC13009	OTHER
TC13010	0039	ISDN2/LM/S30/V/N2/N/TC13010	NET3
TC13014	0040	ISDN2/LM/S30/I/IA/O/TC13014	OTHER
TC13015	0041	ISDN2/LM/S30/I/ID/O/TC13015	OTHER
TC13022	0047	ISDN2/LM/S30/I/RN/O/TC13022	OTHER
TC13023	0048	ISDN2/LM/S30/I/RJ/O/TC13023	OTHER
TC13024	0049	ISDN2/LM/S30/I/IN/O/TC13024	OTHER
TC13026	0051	ISDN2/LM/S30/I/FR/O/TC13026	OTHER
TC13027	0052	ISDN2/LM/S30/S/UD/O/TC13027	OTHER
TC13030	0054	ISDN2/LM/S30/S/CR/O/TC13030	OTHER
TC13031	0055	ISDN2/LM/S30/S/CR/O/TC13031	OTHER
TC13032	0056	ISDN2/LM/S30/S/CR/O/TC13032	OTHER
TC13036	0060	ISDN2/LM/S30/S/ID/O/TC13036	OTHER
TC13037	0061	ISDN2/LM/S30/S/ID/O/TC13037	OTHER

TC13038	0062	ISDN2/LM/S30/S/ID/O/TC13038	OTHER
TC14012	0070	ISDN2/LM/S40/I/IA/O/TC14012	OTHER
TC14013	0071	ISDN2/LM/S40/I/IA/O/TC14013	OTHER
TC14019	0077	ISDN2/LM/S40/I/UA/O/TC14019	OTHER
TC14020	0078	ISDN2/LM/S40/I/UA/O/TC14020	OTHER
TC14021	0079	ISDN2/LM/S40/I/UA/O/TC14021	OTHER
TC14022	0080	ISDN2/LM/S40/I/UA/O/TC14022	OTHER
TC14023	0081	ISDN2/LM/S40/I/UA/O/TC14023	OTHER
TC14024	0082	ISDN2/LM/S40/I/UA/O/TC14024	OTHER
TC14031	0088	ISDN2/LM/S40/I/RN/O/TC14031	OTHER
TC14032	0089	ISDN2/LM/S40/I/RJ/O/TC14032	OTHER
TC14033	0090	ISDN2/LM/S40/I/IN/O/TC14033	OTHER
TC14035	0092	ISDN2/LM/S40/I/FR/O/TC14035	OTHER
TC14039	0096	ISDN2/LM/S40/S/IA/O/TC14039	OTHER
TC14040	0097	ISDN2/LM/S40/S/IA/O/TC14040	OTHER
TC14041	0098	ISDN2/LM/S40/S/IA/O/TC14041	OTHER
TC14042	0099	ISDN2/LM/S40/S/ID/O/TC14042	OTHER
TC14043	0100	ISDN2/LM/S40/S/ID/O/TC14043	OTHER
TC14044	0101	ISDN2/LM/S40/S/ID/O/TC14044	OTHER
TC14045	0457	ISDN2/LM/S40/V/CR/N/TC14045	NET3
TC17401	0111	ISDN2/LM/S74/V/IR/O/TC17401	OTHER
TC17402	0112	ISDN2/LM/S74/V/IR/O/TC17402	OTHER
TC17405	0113	ISDN2/LM/S74/V/IR/O/TC17405	OTHER
TC18401	0117	ISDN2/LM/S84/V/IR/O/TC18401	OTHER
TC18402	0118	ISDN2/LM/S84/V/IR/O/TC18402	OTHER
TC18405	0119	ISDN2/LM/S84/V/IR/O/TC18405	OTHER
TC24004	0123	ISDN2/DC/S40/V/LE/N/TC24004	NET3
TC24017	0136	ISDN2/DC/S40/I/FR/O/TC24017	OTHER
TC24020	0139	ISDN2/DC/S40/S/SA/N/TC24020	NET3
TC24021	0140	ISDN2/DC/S40/S/IN/O/TC24021	OTHER
TC24023	0142	ISDN2/DC/S40/S/SF/O/TC24023	OTHER
TC24024	0143	ISDN2/DC/S40/S/FR/O/TC24024	OTHER
TC24026	0458	ISDN2/DC/S40/I/IN/N/TC24026	NET3
TC25005	0148	ISDN2/DC/S50/V/N0/N/TC25005	NET3
TC25006	0149	ISDN2/DC/S50/V/T0/N/TC25006	NET3
TC26004	0178	ISDN2/DC/S60/V/N0/O/TC26004	OTHER
TC27018	0217	ISDN2/DC/S70/V/RT/O/TC27018	OTHER
TC27019	0218	ISDN2/DC/S70/V/RM/N/TC27019	NET3
TC27021	0219	ISDN2/DC/S70/V/T3/O/TC27021	OTHER
TC27050	0248	ISDN2/DC/S70/S/M8/N/TC27050	NET3
TC27076	0274	ISDN2/DC/S70/V/KI/N/TC27076	NET3
TC27081	0465	ISDN2/DC/S70/I/RR/N/TC27081	NET3
TC27082	0466	ISDN2/DC/S70/I/RR/N/TC27082	NET3
TC27083	0467	ISDN2/DC/S70/I/RR/N/TC27083	NET3
TC27402	0279	ISDN2/DC/S74/V/IT/O/TC27402	OTHER
TC27427	0303	ISDN2/DC/S74/I/UA/O/TC27427	OTHER
TC27428	0304	ISDN2/DC/S74/I/UA/O/TC27428	OTHER
TC28053	0469	ISDN2/DC/S80/V/RJ/N/TC28053	NET3
TC28420	0418	ISDN2/DC/S84/I/UA/O/TC28420	OTHER
TC28421	0419	ISDN2/DC/S84/I/UA/O/TC28421	OTHER

**10. Reference from ETS 300 403 5**

The Table is generated by processing the ETS300403\_5.mp file.

The table displays for each TestCase of the ETS 300 403\_5:

- the row number in the ETS 300 403\_5
- the TestCaseId in the ETS 300 403\_5
- CTS-ref1: the former TestCaseId included in the Comment field of the ETS 300 403\_5
- The full content of the Comment field (written by the ATS's author)

TC-Id	Former TCId	Comment
L3U_U00_V_001	TC10005	subclause 5.2.1, 5.2.4, 5.2.5.1 TC10005
L3U_U00_V_002	TC10006	subclause 5.2.1, 5.2.5.1 TC10006
L3U_U00_V_003	New TC	subclause 5.2.3.1 new TC
L3U_U00_V_004	New TC	subclause 5.2.3.1 new TC
L3U_U00_V_005	New TC	subclause 5.2.3.1 new TC
L3U_U00_V_006	New TC	subclause 5.2.3.1 new TC
L3U_U00_V_007	New TC	subclause 5.2.3.2 new TC
L3U_U00_V_008	New TC	annex B new TC
L3U_U00_V_009	New TC	annex B new TC
L3U_U00_V_010	New TC	subclause 5.2.5.1 new TC
L3U_U00_V_011	New TC	subclause 5.2.5.1 new TC
L3U_U00_V_012	TC10007	subclause 5.2.6, annex B TC10007
L3U_U00_V_013	TC10008	subclause 5.2.2, 5.2.5.1, annex B TC10008
L3U_U00_V_014	TC10008	subclause 5.2.2, 5.2.5.1, annex B TC10008
L3U_U00_V_015	TC10009	subclause 5.2.2, 5.2.5.1, annex B TC10009
L3U_U00_V_016	TC10009	subclause 5.2.2, 5.2.5.1, annex B TC10009
L3U_U00_V_017	New TC	subclause 5.2.2, 5.2.5.1, annex B new TC
L3U_U00_V_018	New TC	subclause 5.2.2, 5.2.5.1, annex B new TC
L3U_U00_V_019	New TC	subclause 5.2.2, 5.2.5.1, annex B new TC
L3U_U00_V_020	New TC	subclause 5.11.1 new TC
L3U_U00_V_021	New TC	subclause 5.12.1 new TC
L3U_U00_I_001	TC10020	subclause 5.8.3.1 TC10020
L3U_U00_I_002	TC10010	subclause 5.8.3.2 a TC10010
L3U_U00_I_003	TC10002	subclause 5.8.3.2 b TC10002
L3U_U00_I_004	TC10001	subclause 5.8.3.2 c TC10001
L3U_U00_I_005	TC10014	subclause 5.8.3.2 d TC10014
L3U_U00_I_006	TC10021	subclause 5.8.3.2 f TC10021
L3U_U00_I_007	TC10004	subclause 5.8.3.2 g, 5.8.11 TC10004
L3U_U00_I_008	TC10003	subclause 5.8.3.2 g, 5.8.11 TC10003
L3U_U00_I_009	New TC	subclause 5.8.3.2 g, 5.8.11 new TC
L3U_U00_I_010	New TC	subclause 5.8.3.2 h, 5.8.10 new TC
L3U_U00_I_011	TC10024	subclause 5.8.5.2 TC10024
L3U_U00_I_012	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U00_S_001	TC10012	subclause 5.8.1 TC10012
L3U_U00_S_002	TC10013	subclause 5.8.2 TC10013
L3U_U00_S_003	TC10018	subclause 5.8.3.1 TC10018
L3U_U00_S_004	TC10019	subclause 5.8.3.1 TC10019
L3U_U00_S_005	TC10016	subclause 5.8.3.2 a TC10016
L3U_U00_S_006	TC10023	subclause 5.8.5.1, 5.8.6.1 TC10023
L3U_U00_S_007	TC10022	subclause 5.8.5.1 TC10022
L3U_U00_S_008	TC10015	subclause 5.8.6.1 TC10015
L3U_U00_S_009	TC10026	subclause 5.8.6.2 TC10026
L3U_U00_S_010	TC10027	subclause 5.8.7.1, 5.8.6.1 TC10027
L3U_U00_S_011	TC10028	subclause 5.8.7.1 TC10028
L3U_U00_S_012	TC10029	subclause 5.8.7.2 TC10029
L3U_U00_A_001	TC20001	subclause 5.6.4 TC20001
L3U_U00_A_002	New TC	subclause 5.6.4 new TC

L3U_U00_A_003	TC20002	subclause 5.1.1 TC20002
L3U_U00_A_004	New TC	subclause 5.11.1 new TC
L3U_U00_A_005	New TC	subclause 5.12.1 new TC
L3U_U01_V_001	TC10101	subclause 5.1.5.1 TC10101
L3U_U01_V_002	TC10104	subclause 5.1.1, 5.1.2, 5.1.3 TC10104
L3U_U01_V_003	TC20003	subclause 5.2.1 TC20003
L3U_U01_V_004	TC20003	subclause 5.2.1, 5.3.2 g TC20003
L3U_U01_V_005	TC10106	subclause 5.8.10 TC10106
L3U_U01_I_001	New TC	subclause 5.8 new TC
L3U_U01_I_002	TC10110	subclause 5.8.3.1 TC10110
L3U_U01_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U01_I_004	TC10111	subclause 5.8.3.2 f TC10111
L3U_U01_I_005	TC10107	subclause 5.8.4 TC10107
L3U_U01_I_006	TC10103	subclause 5.8.4 TC10103
L3U_U01_I_007	TC10102	subclause 5.8.4 TC10102
L3U_U01_I_008	TC10113	subclause 5.8.5.2 TC10113
L3U_U01_I_009	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U01_I_010	TC10105	subclause 5.8.11 TC10105
L3U_U01_S_001	TC10108	subclause 5.8.1 TC10108
L3U_U01_S_002	TC10122	subclause 5.8.2 TC10122
L3U_U01_S_003	TC10109	subclause 5.8.3.1 TC10109
L3U_U01_S_004	TC10121	subclause 5.8.3.1 TC10121
L3U_U01_S_005	TC10120	subclause 5.8.4 TC10120
L3U_U01_S_006	TC10112	subclause 5.8.5.1 TC10112
L3U_U01_S_007	TC10115	subclause 5.8.6.1 TC10115
L3U_U01_S_008	TC10116	subclause 5.8.6.2 TC10116
L3U_U01_S_009	TC10117	subclause 5.8.7.1, 5.8.6.1 TC10117
L3U_U01_S_010	TC10118	subclause 5.8.7.1 TC10118
L3U_U01_S_011	TC10119	subclause 5.8.7.2 TC10119
L3U_U01_A_001	New TC	subclause 5.3.3 new TC
L3U_U02_V_001	TC10203	subclause 5.1.5.2 TC10203
L3U_U02_V_002	TC10201	subclause 5.1.5.2 TC10201
L3U_U02_V_003	TC10202	subclause 5.1.5.2 TC10202
L3U_U02_V_004	TC10205	subclause 5 TC10205
L3U_U02_V_005	TC10206	subclause 5.2, 5.1.6 TC10206
L3U_U02_V_006	New TC	subclause 5.3.4.1 new TC
L3U_U02_V_007	TC10204	subclause 5.3.4.2 TC10204
L3U_U02_V_008	TC20201	subclause 5.1.5.2 TC20201
L3U_U02_V_009	TC10209	subclause 5.8.10 TC10209
L3U_U02_I_001	New TC	subclause 5.8 new TC
L3U_U02_I_002	TC10214	subclause 5.8.3.1 TC10214
L3U_U02_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U02_I_004	TC10215	subclause 5.8.3.2 f TC10215
L3U_U02_I_005	TC10211	subclause 5.8.4 TC10211
L3U_U02_I_006	TC10208	subclause 5.8.4 TC10208
L3U_U02_I_007	TC10207	subclause 5.8.4 TC10207
L3U_U02_I_008	TC10217	subclause 5.8.5.2 TC10217
L3U_U02_I_009	New TC	subclause 5.8.8 a new TC - NOT TESTABLE
L3U_U02_I_010	TC10210	subclause 5.8.11 TC10210
L3U_U02_S_001	TC10212	subclause 5.8.1 TC10212
L3U_U02_S_002	TC10226	subclause 5.8.2 TC10226
L3U_U02_S_003	TC10213	subclause 5.8.3.1 TC10213
L3U_U02_S_004	TC10225	subclause 5.8.3.1 TC10225
L3U_U02_S_005	TC10224	subclause 5.8.4 TC10224
L3U_U02_S_006	TC10216	subclause 5.8.5.1 TC10216
L3U_U02_S_007	TC10222	subclause 5.8.6.1 TC10222
L3U_U02_S_008	TC10223	subclause 5.8.6.2 TC10223
L3U_U02_S_009	TC10219	subclause 5.8.7.1, 5.8.6.1 TC10219
L3U_U02_S_010	TC10220	subclause 5.8.7.1 TC10220



L3U_U02_S_011	TC10221	subclause 5.8.7.2 TC10221
L3U_U02_A_001	TC20203	subclause 5.3.3 TC20203
L3U_U02_A_002	TC20204	subclause 5.1.3 TC20204
L3U_U03_V_001	TC10301	subclause 5.1.7 TC10301
L3U_U03_V_002	TC10302	subclause 5.1.8 TC10302
L3U_U03_V_003	TC10304	subclause 5 TC10304
L3U_U03_V_004	TC10305	subclause 5.1.2 TC10305
L3U_U03_V_005	New TC	subclause 5.3.4.1 new TC
L3U_U03_V_006	TC10303	subclause 5.3.4.2 TC10303
L3U_U03_V_007	TC20302	subclause 9.2 TC20302
L3U_U03_V_008	TC10308	subclause 5.8.10 TC10308
L3U_U03_I_001	New TC	subclause 5.8 new TC
L3U_U03_I_002	TC10313	subclause 5.8.3.1 TC10313
L3U_U03_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U03_I_004	TC10314	subclause 5.8.3.2 f TC10314
L3U_U03_I_005	TC10310	subclause 5.8.4 TC10310
L3U_U03_I_006	TC10307	subclause 5.8.4 TC10307
L3U_U03_I_007	TC10306	subclause 5.8.4 TC10306
L3U_U03_I_008	TC10316	subclause 5.8.5.2 TC10316
L3U_U03_I_009	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U03_I_010	TC10309	subclause 5.8.11 TC10309
L3U_U03_S_001	TC13011	subclause 5.8.1 TC13011
L3U_U03_S_002	TC10325	subclause 5.8.2 TC10325
L3U_U03_S_003	TC10312	subclause 5.8.3.1 TC10312
L3U_U03_S_004	TC10324	subclause 5.8.3.1 TC10324
L3U_U03_S_005	TC10323	subclause 5.8.4 TC10323
L3U_U03_S_006	TC10315	subclause 5.8.5.1 TC10315
L3U_U03_S_007	TC10321	subclause 5.8.6.1 TC10321
L3U_U03_S_008	TC10322	subclause 5.8.6.2 TC10322
L3U_U03_S_009	TC10318	subclause 5.8.7.1, 5.8.6.1 TC10318
L3U_U03_S_010	TC10319	subclause 5.8.7.1 TC10319
L3U_U03_S_011	TC10320	subclause 5.8.7.2 TC10320
L3U_U03_A_001	TC20301	subclause 5.3.3 TC20301
L3U_U03_A_002	New TC	subclause 5 new TC
L3U_U04_V_001	TC10401	subclause 5.1.8 TC10401
L3U_U04_V_002	TC10403	subclause 5 TC10403
L3U_U04_V_003	TC10404	subclause 5.1.2 TC10404
L3U_U04_V_004	New TC	subclause 5.3.4.1 new TC
L3U_U04_V_005	TC10402	subclause 5.3.4.2 TC10402
L3U_U04_V_006	TC10407	subclause 5.8.10 TC10407
L3U_U04_I_001	New TC	subclause 5.8 new TC
L3U_U04_I_002	TC10412	subclause 5.8.3.1 TC10412
L3U_U04_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U04_I_004	TC10413	subclause 5.8.3.2 f TC10413
L3U_U04_I_005	TC10409	subclause 5.8.4 TC10409
L3U_U04_I_006	TC10406	subclause 5.8.4 TC10406
L3U_U04_I_007	TC10405	subclause 5.8.4 TC10405
L3U_U04_I_008	TC10415	subclause 5.8.5.2 TC10415
L3U_U04_I_009	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U04_I_010	TC10408	subclause 5.8.11 TC10408
L3U_U04_S_001	TC10410	subclause 5.8.1 TC10410
L3U_U04_S_002	TC10424	subclause 5.8.2 TC10424
L3U_U04_S_003	TC10411	subclause 5.8.3.1 TC10411
L3U_U04_S_004	TC10423	subclause 5.8.3.1 TC10423
L3U_U04_S_005	TC10422	subclause 5.8.4 TC10422
L3U_U04_S_006	TC10414	subclause 5.8.5.1 TC10414
L3U_U04_S_007	TC10420	subclause 5.8.6.1 TC10420
L3U_U04_S_008	TC10421	subclause 5.8.6.2 TC10421
L3U_U04_S_009	TC10417	subclause 5.8.7.1, 5.8.6.1 TC10417

L3U_U04_S_010	TC10418	subclause 5.8.7.1 TC10418
L3U_U04_S_011	TC10419	subclause 5.8.7.2 TC10419
L3U_U04_A_001	TC20401	subclause 5.3.3 TC20401
L3U_U04_A_002	New TC	subclause 5 new TC
L3U_U07_V_001	TC10702	subclause 5 TC10702
L3U_U07_V_002	New TC	subclause 5.3.4.1 new TC
L3U_U07_V_003	TC10701	subclause 5.3.4.2 TC10701
L3U_U07_V_004	TC10705	subclause 5.8.10 TC10705
L3U_U07_I_001	New TC	subclause 5.8 new TC
L3U_U07_I_002	TC10710	subclause 5.8.3.1 TC10710
L3U_U07_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U07_I_004	New TC	subclause 5.8.3.2 e new TC
L3U_U07_I_005	TC10711	subclause 5.8.3.2 f TC10711
L3U_U07_I_006	TC10707	subclause 5.8.4 TC10707
L3U_U07_I_007	TC10704	subclause 5.8.4 TC10704
L3U_U07_I_008	TC10703	subclause 5.8.4 TC10703
L3U_U07_I_009	TC10713	subclause 5.8.5.2 TC10713
L3U_U07_I_010	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U07_I_011	TC10706	subclause 5.8.11 TC10706
L3U_U07_S_001	TC10708	subclause 5.8.1 TC10708
L3U_U07_S_002	TC10722	subclause 5.8.2 TC10722
L3U_U07_S_003	TC10709	subclause 5.8.3.1 TC10709
L3U_U07_S_004	TC10721	subclause 5.8.3.1 TC10721
L3U_U07_S_005	TC10720	subclause 5.8.4 TC10720
L3U_U07_S_006	TC10712	subclause 5.8.5.1 TC10712
L3U_U07_S_007	TC10715	subclause 5.8.6.1 TC10715
L3U_U07_S_008	TC10716	subclause 5.8.6.2 TC10716
L3U_U07_S_009	TC10717	subclause 5.8.7.1, 5.8.6.1 TC10717
L3U_U07_S_010	TC10718	subclause 5.8.7.1 TC10718
L3U_U07_S_011	TC10719	subclause 5.8.7.2 TC10719
L3U_U07_A_001	New TC	subclause 5.2.7 new TC
L3U_U07_A_002	New TC	subclause 5 new TC
L3U_U07_A_003	TC20701	subclause 5.2.6 TC20701
L3U_U07_A_004	New TC	subclause 5.3.3 new TC
L3U_U08_V_001	TC10801	subclause 5.2.8 TC10801
L3U_U08_V_002	TC10803	subclause 5 TC10803
L3U_U08_V_003	New TC	subclause 5.3.4.1 new TC
L3U_U08_V_004	TC10802	subclause 5.3.4.2 TC10802
L3U_U08_V_005	TC20801	subclause 5.2.7, 5.2.8, 9.2 TC20801
L3U_U08_V_006	TC10806	subclause 5.8.10 TC10806
L3U_U08_I_001	New TC	subclause 5.8 new TC
L3U_U08_I_002	TC10811	subclause 5.8.3.1 TC10811
L3U_U08_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U08_I_004	New TC	subclause 5.8.3.2 e new TC
L3U_U08_I_005	TC10812	subclause 5.8.3.2 f TC10812
L3U_U08_I_006	TC10808	subclause 5.8.4 TC10808
L3U_U08_I_007	TC10805	subclause 5.8.4 TC10805
L3U_U08_I_008	TC10804	subclause 5.8.4 TC10804
L3U_U08_I_009	TC10813	subclause 5.8.5.2 TC10813
L3U_U08_I_010	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U08_I_011	TC10807	subclause 5.8.11 TC10807
L3U_U08_S_001	TC10809	subclause 5.8.1 TC10809
L3U_U08_S_002	TC10823	subclause 5.8.2 TC10823
L3U_U08_S_003	TC10810	subclause 5.8.3.1 TC10810
L3U_U08_S_004	TC10822	subclause 5.8.3.1 TC10822
L3U_U08_S_005	TC10821	subclause 5.8.4 TC10821
L3U_U08_S_006	TC10817	subclause 5.8.5.1 TC10817
L3U_U08_S_007	TC10819	subclause 5.8.6.1 TC10819
L3U_U08_S_008	TC10820	subclause 5.8.6.2 TC10820

L3U_U08_S_009	TC10814	subclause 5.8.7.1, 5.8.6.1 TC10814
L3U_U08_S_010	TC10815	subclause 5.8.7.1 TC10815
L3U_U08_S_011	TC10816	subclause 5.8.7.2 TC10816
L3U_U08_A_001	New TC	subclause 5.3.3 new TC
L3U_U08_A_002	New TC	subclause 5 new TC
L3U_U09_V_001	TC10902	subclause 5 TC10902
L3U_U09_V_002	New TC	subclause 5.3.4.1 new TC
L3U_U09_V_003	TC10901	subclause 5.3.4.2 TC10901
L3U_U09_V_004	TC10905	subclause 5.8.10 TC10905
L3U_U09_I_001	New TC	subclause 5.8 new TC
L3U_U09_I_002	TC10910	subclause 5.8.3.1 TC10910
L3U_U09_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U09_I_004	New TC	subclause 5.8.3.2 e new TC
L3U_U09_I_005	TC10911	subclause 5.8.3.2 f TC10911
L3U_U09_I_006	TC10907	subclause 5.8.4 TC10907
L3U_U09_I_007	TC10904	subclause 5.8.4 TC10904
L3U_U09_I_008	TC10903	subclause 5.8.4 TC10903
L3U_U09_I_009	TC10913	subclause 5.8.5.2 TC10913
L3U_U09_I_010	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U09_I_011	TC10906	subclause 5.8.11 TC10906
L3U_U09_S_001	TC10908	subclause 5.8.1 TC10908
L3U_U09_S_002	TC10922	subclause 5.8.2 TC10922
L3U_U09_S_003	TC10909	subclause 5.8.3.1 TC10909
L3U_U09_S_004	TC10921	subclause 5.8.3.1 TC10921
L3U_U09_S_005	TC10920	subclause 5.8.4 TC10920
L3U_U09_S_006	TC10912	subclause 5.8.5.1 TC10912
L3U_U09_S_007	TC10915	subclause 5.8.6.1 TC10915
L3U_U09_S_008	TC10916	subclause 5.8.6.2 TC10916
L3U_U09_S_009	TC10917	subclause 5.8.7.1, 5.8.6.1 TC10917
L3U_U09_S_010	TC10918	subclause 5.8.7.1 TC10918
L3U_U09_S_011	TC10919	subclause 5.8.7.2 TC10919
L3U_U09_A_001	New TC	subclause 5.2.4, 5.2.5.1 new TC
L3U_U09_A_002	New TC	subclause 5.2.7 new TC
L3U_U09_A_003	New TC	subclause 5.3.3 new TC
L3U_U09_A_004	New TC	subclause 5 new TC
L3U_U09_A_005	TC20901	subclause 5.2.6 TC20901
L3U_U10I_V_001	New TC	subclause 5.3.4.1 new TC
L3U_U10I_V_002	TC11001	subclause 5.3.4.2 TC11001
L3U_U10I_V_003	TC11002	subclause 5 TC11002
L3U_U10I_V_004	TC11003	subclause 5.6.2, 5.6.4, 5.9 TC11003
L3U_U10I_V_005	TC21002	subclause 5.8.10 TC21002
L3U_U10I_V_006	New TC	subclause 5.8.10 new TC
L3U_U10I_V_007	TC11006	subclause 5.8.10 TC11006
L3U_U10I_V_008	New TC	subclause 2, 5.2 new TC
L3U_U10I_V_009	New TC	subclause 2, 5.2 new TC
L3U_U10I_V_010	New TC	subclause 2, 5.1 new TC
L3U_U10I_V_011	New TC	subclause 2, 5.1 new TC
L3U_U10I_I_001	New TC	subclause 5.8 new TC
L3U_U10I_I_002	TC11011	subclause 5.8.3.1 TC11011
L3U_U10I_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U10I_I_004	New TC	subclause 5.8.3.2 e new TC
L3U_U10I_I_005	TC11012	subclause 5.8.3.2 f TC11012
L3U_U10I_I_006	TC11008	subclause 5.8.4 TC11008
L3U_U10I_I_007	TC11005	subclause 5.8.4 TC11005
L3U_U10I_I_008	TC11004	subclause 5.8.4 TC11004
L3U_U10I_I_009	TC11014	subclause 5.8.5.2 TC11014
L3U_U10I_I_010	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U10I_I_011	New TC	subclause 5.8.9 new TC
L3U_U10I_I_012	TC11007	subclause 5.8.11 TC11007

L3U_U10I_S_001	TC11009	subclause 5.8.1 TC11009
L3U_U10I_S_002	TC11023	subclause 5.8.2 TC11023
L3U_U10I_S_003	TC11010	subclause 5.8.3.1 TC11010
L3U_U10I_S_004	TC11022	subclause 5.8.3.1 TC11022
L3U_U10I_S_005	TC11021	subclause 5.8.4 TC11021
L3U_U10I_S_006	TC11013	subclause 5.8.5.1 TC11013
L3U_U10I_S_007	TC11016	subclause 5.8.6.1 TC11016
L3U_U10I_S_008	TC11017	subclause 5.8.6.2 TC11017
L3U_U10I_S_009	TC11018	subclause 5.8.7.1, 5.8.6.1 TC11018
L3U_U10I_S_010	TC11019	subclause 5.8.7.1 TC11019
L3U_U10I_S_011	TC11020	subclause 5.8.7.2 TC11020
L3U_U10I_A_001	TC21003	subclause 5.3.3 TC21003
L3U_U10I_A_002	New TC	subclause 5 new TC
L3U_U10I_A_003	TC21004	subclause 5.9 TC21004
L3U_U10I_A_004	TC21005	subclause 5.6.1 TC21005
L3U_U10I_A_005	New TC	subclause 5.6.1 new TC
L3U_U100_V_001	New TC	subclause 5.3.4.1 new TC
L3U_U100_V_002	TC11001	subclause 5.3.4.2 TC11001
L3U_U100_V_003	TC11002	subclause 5 TC11002
L3U_U100_V_004	TC11003	subclause 5.6.2, 5.6.4, 5.9 TC11003
L3U_U100_V_005	TC21002	subclause 5.8.10 TC21002
L3U_U100_V_006	New TC	subclause 5.8.10 new TC
L3U_U100_V_007	TC11006	subclause 5.8.10 TC11006
L3U_U100_V_008	New TC	subclause 2, 5.2 new TC
L3U_U100_V_009	New TC	subclause 2, 5.2 new TC
L3U_U100_V_010	New TC	subclause 2, 5.1 new TC
L3U_U100_V_011	New TC	subclause 2, 5.1 new TC
L3U_U100_V_012	New TC	subclause 2, 5.1 new TC
L3U_U100_I_001	New TC	subclause 5.8 new TC
L3U_U100_I_002	TC11011	subclause 5.8.3.1 TC11011
L3U_U100_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U100_I_004	TC11012	subclause 5.8.3.2 f TC11012
L3U_U100_I_005	TC11008	subclause 5.8.4 TC11008
L3U_U100_I_006	TC11005	subclause 5.8.4 TC11005
L3U_U100_I_007	TC11004	subclause 5.8.4 TC11004
L3U_U100_I_008	TC11014	subclause 5.8.5.2 TC11014
L3U_U100_I_009	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U100_I_010	New TC	subclause 5.8.9 new TC
L3U_U100_I_011	TC11007	subclause 5.8.11 TC11007
L3U_U100_S_001	TC11009	subclause 5.8.1 TC11009
L3U_U100_S_002	TC11023	subclause 5.8.2 TC11023
L3U_U100_S_003	TC11010	subclause 5.8.3.1 TC11010
L3U_U100_S_004	TC11022	subclause 5.8.3.1 TC11022
L3U_U100_S_005	TC11021	subclause 5.8.4 TC11021
L3U_U100_S_006	TC11013	subclause 5.8.5.1 TC11013
L3U_U100_S_007	TC11016	subclause 5.8.6.1 TC11016
L3U_U100_S_008	TC11017	subclause 5.8.6.2 TC11017
L3U_U100_S_009	TC11018	subclause 5.8.7.1, 5.8.6.1 TC11018
L3U_U100_S_010	TC11019	subclause 5.8.7.1 TC11019
L3U_U100_S_011	TC11020	subclause 5.8.7.2 TC11020
L3U_U100_A_001	TC21003	subclause 5.3.3 TC21003
L3U_U100_A_002	New TC	subclause 5 new TC
L3U_U100_A_003	TC21004	subclause 5.9 TC21004
L3U_U100_A_004	TC21005	subclause 5.6.1 TC21005
L3U_U100_A_005	New TC	subclause 5.6.1 new TC
L3U_U11I_V_001	TC11105	subclause 5.3.3 TC11105
L3U_U11I_V_002	TC11101	subclause 5.3.6 TC11101
L3U_U11I_V_003	TC11102	subclause 5 TC11102
L3U_U11I_V_004	TC11103	subclause 5.6.2, 5.6.4, 5.9 TC11103

L3U_U11I_V_005	TC21006	subclause 5.3.3, 5.3.5 TC21006
L3U_U11I_V_006	New TC	subclause 5.8.10 new TC
L3U_U11I_I_001	New TC	subclause 5.8 new TC
L3U_U11I_I_002	TC11110	subclause 5.8.3.1 TC11110
L3U_U11I_I_003	New TC	subclause 5.8.3.2 b new TC
L3U_U11I_I_004	New TC	subclause 5.8.3.2 e new TC
L3U_U11I_I_005	TC11111	subclause 5.8.3.2 f TC11111
L3U_U11I_I_006	TC11107	subclause 5.8.4 TC11107
L3U_U11I_I_007	TC11104	subclause 5.8.4 TC11104
L3U_U11I_I_008	TC11113	subclause 5.8.5.2 TC11113
L3U_U11I_I_009	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U11I_I_010	TC11106	subclause 5.8.11 TC11106
L3U_U11I_S_001	TC11108	subclause 5.8.1 TC11108
L3U_U11I_S_002	TC11122	subclause 5.8.2 TC11122
L3U_U11I_S_003	TC11109	subclause 5.8.3.1 TC11109
L3U_U11I_S_004	TC11121	subclause 5.8.3.1 TC11121
L3U_U11I_S_005	TC11120	subclause 5.8.4 TC11120
L3U_U11I_S_006	TC11112	subclause 5.8.5.1 TC11112
L3U_U11I_S_007	TC11115	subclause 5.8.6.1 TC11115
L3U_U11I_S_008	TC11116	subclause 5.8.6.2 TC11116
L3U_U11I_S_009	TC11117	subclause 5.8.7.1, 5.8.6.1 TC11117
L3U_U11I_S_010	TC11118	subclause 5.8.7.1 TC11118
L3U_U11I_S_011	TC11119	subclause 5.8.7.2 TC11119
L3U_U11I_A_001	New TC	subclause 5 new TC
L3U_U110_V_001	TC11105	subclause 5.3.3 TC11105
L3U_U110_V_002	TC11101	subclause 5.3.6 TC11101
L3U_U110_V_003	TC11102	subclause 5 TC11102
L3U_U110_V_004	TC11103	subclause 5.6.2, 5.6.4, 5.9 TC11103
L3U_U110_V_005	TC21006	subclause 5.3.3, 5.3.5 TC21006
L3U_U110_V_006	New TC	subclause 5.8.10 new TC
L3U_U110_I_001	New TC	subclause 5.8 new TC
L3U_U110_I_002	TC11110	subclause 5.8.3.1 TC11110
L3U_U110_I_003	New TC	subclause 5.8.3.2 b new TC
L3U_U110_I_004	TC11111	subclause 5.8.3.2 f TC11111
L3U_U110_I_005	TC11107	subclause 5.8.4 TC11107
L3U_U110_I_006	TC11104	subclause 5.8.4 TC11104
L3U_U110_I_007	TC11113	subclause 5.8.5.2 TC11113
L3U_U110_I_008	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U110_I_009	TC11106	subclause 5.8.11 TC11106
L3U_U110_S_001	TC11108	subclause 5.8.1 TC11108
L3U_U110_S_002	TC11122	subclause 5.8.2 TC11122
L3U_U110_S_003	TC11109	subclause 5.8.3.1 TC11109
L3U_U110_S_004	TC11121	subclause 5.8.3.1 TC11121
L3U_U110_S_005	TC11120	subclause 5.8.4 TC11120
L3U_U110_S_006	TC11112	subclause 5.8.5.1 TC11112
L3U_U110_S_007	TC11115	subclause 5.8.6.1 TC11115
L3U_U110_S_008	TC11116	subclause 5.8.6.2 TC11116
L3U_U110_S_009	TC11117	subclause 5.8.7.1, 5.8.6.1 TC11117
L3U_U110_S_010	TC11118	subclause 5.8.7.1 TC11118
L3U_U110_S_011	TC11119	subclause 5.8.7.2 TC11119
L3U_U110_A_001	New TC	subclause 5 new TC
L3U_U12I_V_001	New TC	subclause 5 new TC
L3U_U12I_V_002	New TC	subclause 5.8.10 new TC
L3U_U12I_I_001	New TC	subclause 5.8 new TC
L3U_U12I_I_002	New TC	subclause 5.8.3.1 new TC
L3U_U12I_I_003	New TC	subclause 5.8.3.2 b new TC
L3U_U12I_I_004	New TC	subclause 5.8.3.2 e new TC
L3U_U12I_I_005	New TC	subclause 5.8.3.2 f new TC
L3U_U12I_I_006	New TC	subclause 5.8.4 new TC

L3U_U12I_I_007	New TC	subclause 5.8.4 new TC
L3U_U12I_I_008	New TC	subclause 5.8.4 new TC
L3U_U12I_I_009	New TC	subclause 5.8.5.2 new TC
L3U_U12I_I_010	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U12I_I_011	New TC	subclause 5.8.11 new TC
L3U_U12I_S_001	New TC	subclause 5.8.1 new TC
L3U_U12I_S_002	New TC	subclause 5.8.2 new TC
L3U_U12I_S_003	New TC	subclause 5.8.3.1 new TC
L3U_U12I_S_004	New TC	subclause 5.8.3.1 new TC
L3U_U12I_S_005	New TC	subclause 5.8.4 new TC
L3U_U12I_S_006	New TC	subclause 5.8.5.1 new TC
L3U_U12I_S_007	New TC	subclause 5.8.7.1, 5.8.6.1 new TC
L3U_U12I_S_008	New TC	subclause 5.8.7.1 new TC
L3U_U12I_S_009	New TC	subclause 5.8.7.2 new TC
L3U_U12I_A_001	New TC	subclause 5.3.4 new TC
L3U_U12I_A_002	New TC	subclause 5 new TC
L3U_U120_V_001	New TC	subclause 5 new TC
L3U_U120_V_002	New TC	subclause 5.8.10 new TC
L3U_U120_I_001	New TC	subclause 5.8 new TC
L3U_U120_I_002	New TC	subclause 5.8.3.1 new TC
L3U_U120_I_003	New TC	subclause 5.8.3.2 b new TC
L3U_U120_I_004	New TC	subclause 5.8.3.2 f new TC
L3U_U120_I_005	New TC	subclause 5.8.4 new TC
L3U_U120_I_006	New TC	subclause 5.8.4 new TC
L3U_U120_I_007	New TC	subclause 5.8.4 new TC
L3U_U120_I_008	New TC	subclause 5.8.5.2 new TC
L3U_U120_I_009	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U120_I_010	New TC	subclause 5.8.11 new TC
L3U_U120_S_001	New TC	subclause 5.8.1 new TC
L3U_U120_S_002	New TC	subclause 5.8.2 new TC
L3U_U120_S_003	New TC	subclause 5.8.3.1 new TC
L3U_U120_S_004	New TC	subclause 5.8.3.1 new TC
L3U_U120_S_005	New TC	subclause 5.8.4 new TC
L3U_U120_S_006	New TC	subclause 5.8.5.1 new TC
L3U_U120_S_007	New TC	subclause 5.8.7.1, 5.8.6.1 new TC
L3U_U120_S_008	New TC	subclause 5.8.7.1 new TC
L3U_U120_S_009	New TC	subclause 5.8.7.2 new TC
L3U_U120_A_001	New TC	subclause 5.3.4 new TC
L3U_U120_A_002	New TC	subclause 5 new TC
L3U_U15I_V_001	TC11504	subclause 5.6.2 TC11504
L3U_U15I_V_002	TC11508	subclause 5.6.3 TC11508
L3U_U15I_V_003	New TC	subclause 5.3.4.1 new TC
L3U_U15I_V_004	TC11501	subclause 5.3.4.2 TC11501
L3U_U15I_V_005	TC11502	subclause 5 TC11502
L3U_U15I_V_006	TC11503	subclause 5.6.2, 5.6.4, 5.9 TC11503
L3U_U15I_V_007	TC21501	subclause 5.6.3 TC21501
L3U_U15I_V_008	TC21502	subclause 5.6.1 TC21502
L3U_U15I_V_009	TC11507	subclause 5.8.10 TC11507
L3U_U15I_I_001	New TC	subclause 5.8 new TC
L3U_U15I_I_002	TC11517	subclause 5.8.3.1 TC11517
L3U_U15I_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U15I_I_004	New TC	subclause 5.8.3.2 e new TC
L3U_U15I_I_005	TC11518	subclause 5.8.3.2 f TC11518
L3U_U15I_I_006	TC11510	subclause 5.8.4 TC11510
L3U_U15I_I_007	TC11506	subclause 5.8.4 TC11506
L3U_U15I_I_008	TC11505	subclause 5.8.4 TC11505
L3U_U15I_I_009	TC11520	subclause 5.8.5.2 TC11520
L3U_U15I_I_010	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U15I_I_011	TC11509	subclause 5.8.11 TC11509

L3U_U15I_S_001	TC11515	subclause 5.8.1 TC11515
L3U_U15I_S_002	TC11514	subclause 5.8.2 TC11514
L3U_U15I_S_003	TC11516	subclause 5.8.3.1 TC11516
L3U_U15I_S_004	TC11513	subclause 5.8.3.1 TC11513
L3U_U15I_S_005	TC11512	subclause 5.8.4 TC11512
L3U_U15I_S_006	TC11511	subclause 5.8.5.1 TC11511
L3U_U15I_S_007	TC11521	subclause 5.8.6.1 TC11521
L3U_U15I_S_008	TC11522	subclause 5.8.6.2 TC11522
L3U_U15I_S_009	TC11523	subclause 5.8.7.1, 5.8.6.1 TC11523
L3U_U15I_S_010	TC11524	subclause 5.8.7.1 TC11524
L3U_U15I_S_011	TC11525	subclause 5.8.7.2 TC11525
L3U_U150_V_001	TC11504	subclause 5.6.2 TC11504
L3U_U150_V_002	TC11508	subclause 5.6.3 TC11508
L3U_U150_V_003	New TC	subclause 5.3.4.1 new TC
L3U_U150_V_004	TC11501	subclause 5.3.4.2 TC11501
L3U_U150_V_005	TC11502	subclause 5 TC11502
L3U_U150_V_006	TC11503	subclause 5.6.2, 5.6.4, 5.9 TC11503
L3U_U150_V_007	TC21501	subclause 5.6.3 TC21501
L3U_U150_V_008	TC21502	subclause 5.6.1 TC21502
L3U_U150_V_009	TC11507	subclause 5.8.10 TC11507
L3U_U150_I_001	New TC	subclause 5.8 new TC
L3U_U150_I_002	TC11517	subclause 5.8.3.1 TC11517
L3U_U150_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U150_I_004	TC11518	subclause 5.8.3.2 f TC11518
L3U_U150_I_005	TC11510	subclause 5.8.4 TC11510
L3U_U150_I_006	TC11506	subclause 5.8.4 TC11506
L3U_U150_I_007	TC11505	subclause 5.8.4 TC11505
L3U_U150_I_008	TC11520	subclause 5.8.5.2 TC11520
L3U_U150_I_009	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U150_I_010	TC11509	subclause 5.8.11 TC11509
L3U_U150_S_001	TC11515	subclause 5.8.1 TC11515
L3U_U150_S_002	TC11514	subclause 5.8.2 TC11514
L3U_U150_S_003	TC11516	subclause 5.8.3.1 TC11516
L3U_U150_S_004	TC11513	subclause 5.8.3.1 TC11513
L3U_U150_S_005	TC11512	subclause 5.8.4 TC11512
L3U_U150_S_006	TC11511	subclause 5.8.5.1 TC11511
L3U_U150_S_007	TC11521	subclause 5.8.6.1 TC11521
L3U_U150_S_008	TC11522	subclause 5.8.6.2 TC11522
L3U_U150_S_009	TC11523	subclause 5.8.7.1, 5.8.6.1 TC11523
L3U_U150_S_010	TC11524	subclause 5.8.7.1 TC11524
L3U_U150_S_011	TC11525	subclause 5.8.7.2 TC11525
L3U_U17_V_001	TC11703	subclause 5.6.4 TC11703
L3U_U17_V_002	TC11706	subclause 5.6.5 TC11706
L3U_U17_V_003	TC21701	subclause 5.6.4, 5.6.5 TC21701
L3U_U17_V_004	TC11701	subclause 5.3.4.2 TC11701
L3U_U17_V_005	TC11707	subclause 5.8.10 TC11707
L3U_U17_I_001	New TC	subclause 5.8 new TC
L3U_U17_I_002	TC11716	subclause 5.8.3.1 TC11716
L3U_U17_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U17_I_004	TC11717	subclause 5.8.3.2 f TC11717
L3U_U17_I_005	TC11709	subclause 5.8.4 TC11709
L3U_U17_I_006	TC11705	subclause 5.8.4 TC11705
L3U_U17_I_007	TC11704	subclause 5.8.4 TC11704
L3U_U17_I_008	TC11718	subclause 5.8.5.2 TC11718
L3U_U17_I_009	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U17_I_010	TC11708	subclause 5.8.11 TC11708
L3U_U17_S_001	TC11714	subclause 5.8.1 TC11714
L3U_U17_S_002	TC11713	subclause 5.8.2 TC11713
L3U_U17_S_003	TC11715	subclause 5.8.3.1 TC11715



L3U_U17_S_004	TC11712	subclause 5.8.3.1 TC11712
L3U_U17_S_005	TC11711	subclause 5.8.4 TC11711
L3U_U17_S_006	TC11710	subclause 5.8.5.1 TC11710
L3U_U17_S_007	TC11720	subclause 5.8.6.1 TC11720
L3U_U17_S_008	TC11721	subclause 5.8.6.2 TC11721
L3U_U17_S_009	TC11722	subclause 5.8.7.1, 5.8.6.1 TC11722
L3U_U17_S_010	TC11723	subclause 5.8.7.1 TC11723
L3U_U17_S_011	TC11724	subclause 5.8.7.2 TC11724
L3U_U19I_V_001	TC11903	subclause 5.3.4 TC11903
L3U_U19I_V_002	TC11904	subclause 5.3.6 TC11904
L3U_U19I_V_003	TC11901	subclause 5.3.6, 5.8.4 TC11901
L3U_U19I_V_004	TC21001	subclause 5.3.5 TC21001
L3U_U19I_V_005	New TC	subclause 5.3.5 new TC
L3U_U19I_V_006	TC11905	subclause 5.8.10 TC11905
L3U_U19I_I_001	New TC	subclause 5.8 new TC
L3U_U19I_I_002	TC11914	subclause 5.8.3.1 TC11914
L3U_U19I_I_003	New TC	subclause 5.8.3.2 c new TC
L3U_U19I_I_004	New TC	subclause 5.8.3.2 e new TC
L3U_U19I_I_005	TC11915	subclause 5.8.3.2 f TC11915
L3U_U19I_I_006	TC11908	subclause 5.8.4 TC11908
L3U_U19I_I_007	New TC	subclause 5.8.5.2 new TC
L3U_U19I_I_008	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U19I_I_009	TC11906	subclause 5.8.11 TC11906
L3U_U19I_I_010	TC11907	subclause 5.8.11 TC11907
L3U_U19I_S_001	TC11912	subclause 5.8.1 TC11912
L3U_U19I_S_002	TC11911	subclause 5.8.2 TC11911
L3U_U19I_S_003	TC11913	subclause 5.8.3.1 TC11913
L3U_U19I_S_004	TC11910	subclause 5.8.3.1 TC11910
L3U_U19I_S_005	TC11909	subclause 5.8.4 TC11909
L3U_U19I_S_006	TC11916	subclause 5.8.5.1 TC11916
L3U_U19I_S_007	TC11919	subclause 5.8.7.1, 5.8.6.1 TC11919
L3U_U19I_S_008	TC11920	subclause 5.8.7.1 TC11920
L3U_U19I_S_009	TC11921	subclause 5.8.7.2 TC11921
L3U_U190_V_001	TC11903	subclause 5.3.4 TC11903
L3U_U190_V_002	TC11904	subclause 5.3.6 TC11904
L3U_U190_V_003	TC11901	subclause 5.3.6, 5.8.4 TC11901
L3U_U190_V_004	TC21001	subclause 5.3.5 TC21001
L3U_U190_V_005	New TC	subclause 5.3.5 new TC
L3U_U190_V_006	TC11905	subclause 5.8.10 TC11905
L3U_U190_I_001	New TC	subclause 5.8 new TC
L3U_U190_I_002	TC11914	subclause 5.8.3.1 TC11914
L3U_U190_I_003	New TC	subclause 5.8.3.2 c new TC
L3U_U190_I_004	TC11915	subclause 5.8.3.2 f TC11915
L3U_U190_I_005	TC11908	subclause 5.8.4 TC11908
L3U_U190_I_006	New TC	subclause 5.8.5.2 new TC
L3U_U190_I_007	New TC	subclause 5.8.8 new TC - NOT TESTABLE
L3U_U190_I_008	TC11906	subclause 5.8.11 TC11906
L3U_U190_I_009	TC11907	subclause 5.8.11 TC11907
L3U_U190_S_001	TC11912	subclause 5.8.1 TC11912
L3U_U190_S_002	TC11911	subclause 5.8.2 TC11911
L3U_U190_S_003	TC11913	subclause 5.8.3.1 TC11913
L3U_U190_S_004	TC11910	subclause 5.8.3.1 TC11910
L3U_U190_S_005	TC11909	subclause 5.8.4 TC11909
L3U_U190_S_006	TC11916	subclause 5.8.5.1 TC11916
L3U_U190_S_007	TC11919	subclause 5.8.7.1, 5.8.6.1 TC11919
L3U_U190_S_008	TC11920	subclause 5.8.7.1 TC11920
L3U_U190_S_009	TC11921	subclause 5.8.7.2 TC11921
L3U_U25_V_001	TC12503	subclause 5.2.4 TC12503
L3U_U25_V_002	TC12503	subclause 5.2.4 TC12503



L3U_U25_V_003	New TC	subclause 5.3.4.1 new TC
L3U_U25_V_004	TC12501	subclause 5.3.4.2 TC12501
L3U_U25_V_005	TC22501	subclause 5.2.4 TC22501
L3U_U25_V_006	TC12506	subclause 5.8.10 TC12506
L3U_U25_I_001	New TC	subclause 5.8 new TC
L3U_U25_I_002	TC12511	subclause 5.8.3.1 TC12511
L3U_U25_I_003	New TC	subclause 5.8.3.2 a new TC
L3U_U25_I_004	New TC	subclause 5.8.3.2 e new TC
L3U_U25_I_005	TC12512	subclause 5.8.3.2 f TC12512
L3U_U25_I_006	TC12508	subclause 5.8.4 TC12508
L3U_U25_I_007	TC12505	subclause 5.8.4 TC12505
L3U_U25_I_008	TC12504	subclause 5.8.4 TC12504
L3U_U25_I_009	TC12514	subclause 5.8.5.2 TC12514
L3U_U25_I_010	New TC	subclause 5.8.8 a new TC - NOT TESTABLE
L3U_U25_I_011	TC12507	subclause 5.8.11 TC12507
L3U_U25_S_001	TC12509	subclause 5.8.1 TC12509
L3U_U25_S_002	TC12523	subclause 5.8.2 TC12523
L3U_U25_S_003	TC12510	subclause 5.8.3.1 TC12510
L3U_U25_S_004	TC12522	subclause 5.8.3.1 TC12522
L3U_U25_S_005	TC12521	subclause 5.8.4 TC12521
L3U_U25_S_006	TC12513	subclause 5.8.5.1 TC12513
L3U_U25_S_007	TC12516	subclause 5.8.6.1 TC12516
L3U_U25_S_008	TC12517	subclause 5.8.6.2 TC12517
L3U_U25_S_009	TC12518	subclause 5.8.7.1, 5.8.6.1 TC12518
L3U_U25_S_010	TC12519	subclause 5.8.7.1 TC12519
L3U_U25_S_011	TC12520	subclause 5.8.7.2 TC12520
L3U_U25_A_001	New TC	subclause 5.3.3 new TC
L3U_U25_A_002	TC22502	subclause 5.2.6 TC22502
L3U_U25_A_003	New TC	subclause 5 new TC
L3U_R00I_V_001	TC19003	subclause 5.5.2 TC19003
L3U_R00I_V_002	New TC	subclause 5.5.2 new TC
L3U_R00I_V_003	New TC	subclause 5.5.2 new TC
L3U_R00I_V_004	New TC	subclause 5.5.2 new TC
L3U_R00I_V_005	New TC	subclause 5.5.2 new TC
L3U_R00I_V_006	New TC	subclause 5.5.2 new TC
L3U_R00I_V_007	New TC	subclause 5.5.3 new TC
L3U_R00I_I_001	New TC	subclause 5.8 new TC
L3U_R00I_I_002	TC19008	subclause 5.8.3.1 TC19008
L3U_R00I_I_003	TC19010	subclause 5.8.5.2 TC19010
L3U_R00I_S_001	TC19004	subclause 5.8.1 TC19004
L3U_R00I_S_002	TC19005	subclause 5.8.2 TC19005
L3U_R00I_S_003	TC19006	subclause 5.8.3.1 TC19006
L3U_R00I_S_004	TC19007	subclause 5.8.3.1 TC19007
L3U_R00I_S_005	TC19001	subclause 5.8.3.2 f TC19001
L3U_R00I_S_006	TC19009	subclause 5.8.5.1 TC19009
L3U_R00I_S_007	TC19012	subclause 5.8.6.1 TC19012
L3U_R00I_S_008	New TC	subclause 5.5.2, 5.8.6.1 new TC
L3U_R00I_S_009	TC19013	subclause 5.8.6.2 TC19013
L3U_R00I_S_010	TC19016	subclause 5.8.6.2 TC19016
L3U_R00I_S_011	TC19014	subclause 5.8.7.1, 5.8.6.1 TC19014
L3U_R00I_S_012	TC19015	subclause 5.8.7.1 TC19015
L3U_R00I_S_013	New TC	subclause 5.8.7.2 new TC
L3U_R00I_S_014	New TC	subclause 5.5.2, 5.8.7.3, 5.8.7.1 new TC
L3U_R00I_A_001	New TC	subclause 5.5.1 new TC
L3U_R000_V_001	TC19003	subclause 5.5.2 TC19003
L3U_R000_V_002	New TC	subclause 5.5.2 new TC
L3U_R000_V_003	New TC	subclause 5.5.2 new TC
L3U_R000_V_004	New TC	subclause 5.5.2 new TC
L3U_R000_V_005	New TC	subclause 5.5.2 new TC

L3U_R000_V_006	New TC	subclause 5.5.2 new TC
L3U_R000_V_007	New TC	subclause 5.5.3 new TC
L3U_R000_I_001	New TC	subclause 5.8 new TC
L3U_R000_I_002	TC19008	subclause 5.8.3.1 TC19008
L3U_R000_I_003	TC19010	subclause 5.8.5.2 TC19010
L3U_R000_S_001	TC19004	subclause 5.8.1 TC19004
L3U_R000_S_002	TC19005	subclause 5.8.2 TC19005
L3U_R000_S_003	TC19006	subclause 5.8.3.1 TC19006
L3U_R000_S_004	TC19007	subclause 5.8.3.1 TC19007
L3U_R000_S_005	TC19001	subclause 5.8.3.2 f TC19001
L3U_R000_S_006	TC19009	subclause 5.8.5.1 TC19009
L3U_R000_S_007	TC19012	subclause 5.8.6.1 TC19012
L3U_R000_S_008	New TC	subclause 5.5.2, 5.8.6.1 new TC
L3U_R000_S_009	TC19013	subclause 5.8.6.2 TC19013
L3U_R000_S_010	TC19016	subclause 5.8.6.2 TC19016
L3U_R000_S_011	TC19014	subclause 5.8.7.1, 5.8.6.1 TC19014
L3U_R000_S_012	TC19015	subclause 5.8.7.1 TC19015
L3U_R000_S_013	New TC	subclause 5.8.7.2 new TC
L3U_R000_S_014	New TC	subclause 5.5.2, 5.8.7.3, 5.8.7.1 new TC
L3U_R000_A_001	New TC	subclause 5.5.1 new TC
L3U_R01_V_001	TC19104	subclause 5.5.1 TC19104
L3U_R01_V_002	New TC	subclause 5.5.1 new TC
L3U_R01_V_003	TC29002	subclause 5.5.1 TC29002
L3U_R01_I_001	New TC	subclause 5.5.3, 5.8.4 new TC
L3U_R01_I_002	New TC	subclause 5.8 new TC
L3U_R01_I_003	TC19108	subclause 5.8.3.1 TC19108
L3U_R01_I_004	New TC	subclause 5.8.3.2 f new TC
L3U_R01_I_005	TC19010	subclause 5.8.5.2 TC19010
L3U_R01_I_006	TC19103	subclause 5.8.11 TC19103
L3U_R01_S_001	TC19105	subclause 5.8.1 TC19105
L3U_R01_S_002	TC19106	subclause 5.8.2 TC19106
L3U_R01_S_003	TC19107	subclause 5.8.3.1 TC19107
L3U_R01_S_004	TC19102	subclause 5.8.3.1 TC19102
L3U_R01_S_005	TC19101	subclause 5.8.3.2 f TC19101
L3U_R01_S_006	TC19109	subclause 5.8.5.1 TC19109
L3U_R01_S_007	TC19112	subclause 5.8.6.1 TC19112
L3U_R01_S_008	New TC	subclause 5.8.6.1 new TC
L3U_R01_S_009	TC19113	subclause 5.8.6.2 TC19113
L3U_R01_S_010	TC19116	subclause 5.8.6.2 TC19116
L3U_R01_S_011	TC19114	subclause 5.8.7.1, 5.8.6.1 TC19114
L3U_R01_S_012	TC19115	subclause 5.8.7.1 TC19115
L3U_R01_S_013	New TC	subclause 5.8.7.2 new TC
L3U_SEG_V_001	New TC	annex H.3 a,b,c new TC
L3U_SEG_I_001	New TC	annex H.3 d,f new TC
L3U_SEG_I_002	New TC	annex H.3 e new TC
L3U_SEG_I_003	New TC	annex H.3 g new TC
L3U_SEG_I_004	New TC	annex H.3 h new TC - NOT TESTABLE
L3U_SEG_I_005	New TC	annex H.3 i new TC
L3U_SEG_I_006	New TC	annex H.3 j new TC
L3U_SEG_I_007	New TC	annex H.3 k new TC
L3U_SEG_S_001	New TC	annex H.3 f new TC
L3U_SEG_A_001	New TC	annex H.2 new TC

### **11. List of Test Cases: 403 5 l3b cts.tda**

This list is used to select the Testcases:

- corresponding to Layer 3-Basic rate interface
- matching with the one of the Testcases of the CTS list

These Testcases are sorted according to CTS Test Suite.

A sample is displayed hereafter. Each line of TestCase includes:

- TC name:
- Group reference
- Config definition
- Purpose. A string of 3 fields (<CTS:> <NET:> <COMMENT:>) has been added at the top of the purpose to provide the link with the Testcases of the CTS Test Suite:
  - CTS: value of TestCaseId in the CTS suite
  - NET: information NET3/OTHER extracted from the CTS reference
  - COMMENT: The full content of the Comment field (added by the ETSI ATS's writer)

0	L3U_U00_I_004	DSS1_L3_User/U00/Inopportune/L3U_U00_I_004	NO_CONFIG	<CTS:TC10001 NET:NET3 COMMENT:subclause 5.8.3.2 c TC10001> Ensure that the IUT in the Null call state U00, on receipt of a RELEASE COMPLETE message, sends no message and remains in the Null call state U00.
0	L3U_U00_I_003	DSS1_L3_User/U00/Inopportune/L3U_U00_I_003	NO_CONFIG	<CTS:TC10002 NET:NET3 COMMENT:subclause 5.8.3.2 b TC10002> Ensure that the IUT in the Null call state U00, on receipt of a RELEASE message, sends a RELEASE COMPLETE message with a Cause information element indicating the cause value 81 'invalid call reference value' and remains in the Null call state U00.

## **12. List of Test Cases: 403 5 13b net.tda**

This list is used to select the Testcases:

- corresponding to Layer 3-Basic rate interface
- matching with 'NET3' in one of the Testcases of the CTS list

These Testcases are sorted according to CTS Test Suite.

A sample is displayed hereafter. Each line of TestCase includes:

- TC name:
- Group reference
- Config definition
- Purpose. A string of 3 fields (<CTS:> <NET:> <COMMENT:>) has been added at the top of the purpose to provide the link with the Testcases of the CTS Test Suite:
  - CTS: value of TestCaseId in the CTS suite
  - NET: information NET3/OTHER extracted from the CTS reference
  - COMMENT: The full content of the Comment field (added by the ETSI ATS's writer)

0	L3U_U00_I_004	DSS1_L3_User/U00/Inopportune/L3U_U00_I_004	NO_CONFIG	<CTS:TC10001 NET:NET3 COMMENT:subclause 5.8.3.2 c TC10001> Ensure that the IUT in the Null call state U00, on receipt of a RELEASE COMPLETE message, sends no message and remains in the Null call state U00.
0	L3U_U00_I_003	DSS1_L3_User/U00/Inopportune/L3U_U00_I_003	NO_CONFIG	<CTS:TC10002 NET:NET3 COMMENT:subclause 5.8.3.2 b TC10002> Ensure that

				the IUT in the Null call state U00, on receipt of a RELEASE message, sends a RELEASE COMPLETE message with a Cause information element indicating the cause value 81 'invalid call reference value' and remains in the Null call state U00.
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### **13. List of Test Cases: 403 5 13b not found.lst**

The table display the TestCases of the CTS Test Suites which are not directly linked by a comment in one TestCase of the ETS 300 403\_5 for Basic Rate:

TC10011	0010	ISDN3/PS/U00/I/SU/N/TC10011	NET3
TC10017	0016	ISDN3/PS/U00/S/ER/O/TC10017	OTHER
TC10025	0024	ISDN3/PS/U00/S/ER/O/TC10025	OTHER
TC10114	0045	ISDN3/PS/U01/S/ER/O/TC10114	OTHER
TC10218	0071	ISDN3/PS/U02/S/ER/O/TC10218	OTHER
TC10311	0093	ISDN3/PS/U03/S/ER/O/TC10311	OTHER
TC10317	0099	ISDN3/PS/U03/S/ER/O/TC10317	OTHER
TC10416	0125	ISDN3/PS/U04/S/ER/O/TC10416	OTHER
TC10714	0148	ISDN3/PS/U07/S/ER/O/TC10714	OTHER
TC10818	0175	ISDN3/PS/U08/S/ER/O/TC10818	OTHER
TC10914	0195	ISDN3/PS/U09/S/ER/O/TC10914	OTHER
TC11015	0219	ISDN3/PS/U10/S/ER/O/TC11015	OTHER
TC11024	0228	ISDN3/PS/U10/V/DI/N/TC11024	NET3
TC11114	0248	ISDN3/PS/U11/S/ER/O/TC11114	OTHER
TC11519	0275	ISDN3/PS/U15/S/ER/O/TC11519	OTHER
TC11702	0285	ISDN3/PS/U17/V/IN/N/TC11702	NET3
TC11719	0302	ISDN3/PS/U17/S/ER/O/TC11719	OTHER
TC11902	0310	ISDN3/PS/U19/V/IN/N/TC11902	NET3
TC11917	0325	ISDN3/PS/U19/S/ER/O/TC11917	OTHER
TC11918	0326	ISDN3/PS/U19/S/ER/O/TC11918	OTHER
TC12502	0331	ISDN3/PS/U25/V/IN/N/TC12502	NET3
TC12515	0344	ISDN3/PS/U25/S/ER/O/TC12515	OTHER

### **14. List of Test Cases: 403 5 13p cts.tda**

This list is used to select the Testcases:

- corresponding to Layer 3-Primary rate interface
- matching with the one of the Testcases of the CTS list

These Testcases are sorted according to CTS Test Suite.

A sample is displayed hereafter. Each line of TestCase includes:

- TC name:
- Group reference
- Config definition
- Purpose. A string of 3 fields (<CTS:> <NET:> <COMMENT:>) has been added at the top of the purpose to provide the link with the Testcases of the CTS Test Suite:
  - CTS: value of TestCaseId in the CTS suite
  - NET: information NET3/OTHER extracted from the CTS reference
  - COMMENT: The full content of the Comment field (added by the ETSI ATS's writer)

0	L3U_U00_I_004	DSS1_L3_User/U00/Inopportu ne/L3U_U00_I_004	NO_CONFIG	<CTS:TC10001 NET:NET3 COMMENT:subclause 5.8.3.2 c TC10001> Ensure that the IUT in the Null call
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				state U00, on receipt of a RELEASE COMPLETE message, sends no message and remains in the Null call state U00.
0	L3U_U00_I_003	DSS1_L3_User/U00/Inopportu ne/L3U_U00_I_003	NO_CONFIG	<CTS:TC10002 NET:NET3 COMMENT:subclause 5.8.3.2 b TC10002> Ensure that the IUT in the Null call state U00, on receipt of a RELEASE message, sends a RELEASE COMPLETE message with a Cause information element indicating the cause value 81 'invalid call reference

value' and remains in the Null call state U00.

### 15. List of Test Cases: 403 5 l3p\_net.tda

This list is used to select the Testcases:

- corresponding to Layer 3-Primary rate interface
- matching with 'NET3' in one of the Testcases of the CTS list

These Testcases are sorted according to CTS Test Suite.

A sample is displayed hereafter. Each line of TestCase includes:

- TC name:
- Group reference
- Config definition
- Purpose. A string of 3 fields (<CTS:> <NET:> <COMMENT:>) has been added at the top of the purpose to provide the link with the Testcases of the CTS Test Suite:
  - CTS: value of TestCaseId in the CTS suite
  - NET: information NET3/OTHER extracted from the CTS reference
  - COMMENT: The full content of the Comment field (added by the ETSI ATS's writer)

0	L3U_U00_I_004	DSS1_L3_User/U00/Inopportu ne/L3U_U00_I_004	NO_CONFIG	<CTS:TC10001 NET:NET3 COMMENT:subclause 5.8.3.2 c TC10001> Ensure that the IUT in the Null call state U00, on receipt of a RELEASE COMPLETE message, sends no message and remains in the Null call state U00.
0	L3U_U00_I_003	DSS1_L3_User/U00/Inopportu ne/L3U_U00_I_003	NO_CONFIG	<CTS:TC10002 NET:NET3 COMMENT:subclause 5.8.3.2 b TC10002> Ensure that the IUT in the Null call state U00, on receipt of a RELEASE message, sends a RELEASE COMPLETE message with a Cause information element indicating the cause value 81 'invalid call reference value' and remains in the Null call state U00.

**16. List of Test Cases: 403 5 13b not found.lst**

The table display the TestCases of the CTS Test Suites which are not directly linked by a comment in one TestCase of the ETS 300 403\_5 for Primary Rate:

TC10011	0010	ISDN3/PS/U00/I/SU/N/TC10011	NET3
TC10017	0016	ISDN3/PS/U00/S/ER/O/TC10017	OTHER
TC10025	0024	ISDN3/PS/U00/S/ER/O/TC10025	OTHER
TC10114	0044	ISDN3/PS/U01/S/ER/O/TC10114	OTHER
TC10218	0070	ISDN3/PS/U02/S/ER/O/TC10218	OTHER
TC10311	0092	ISDN3/PS/U03/S/ER/O/TC10311	OTHER
TC10317	0098	ISDN3/PS/U03/S/ER/O/TC10317	OTHER
TC10416	0124	ISDN3/PS/U04/S/ER/O/TC10416	OTHER
TC10714	0147	ISDN3/PS/U07/S/ER/O/TC10714	OTHER
TC10818	0174	ISDN3/PS/U08/S/ER/O/TC10818	OTHER
TC10914	0194	ISDN3/PS/U09/S/ER/O/TC10914	OTHER
TC11015	0218	ISDN3/PS/U10/S/ER/O/TC11015	OTHER
TC11114	0245	ISDN3/PS/U11/S/ER/O/TC11114	OTHER
TC11902	0255	ISDN3/PS/U19/V/IN/N/TC11902	NET3
TC11917	0270	ISDN3/PS/U19/S/ER/O/TC11917	OTHER
TC11918	0271	ISDN3/PS/U19/S/ER/O/TC11918	OTHER
TC12502	0276	ISDN3/PS/U25/V/IN/N/TC12502	NET3
TC12515	0289	ISDN3/PS/U25/S/ER/O/TC12515	OTHER
TC19002	0301	ISDN3/PS/R00/I/ST/N/TC19002	NET3
TC19011	0310	ISDN3/PS/R00/S/ER/O/TC19011	OTHER
TC19110	0327	ISDN3/PS/R01/S/ER/O/TC19110	OTHER
TC19111	0328	ISDN3/PS/R01/S/ER/O/TC19111	OTHER
TC29001	0316	ISDN3/AC/R00/V/AC/N/TC29001	NET3