Prepared (also subject responsible if other)		No.		
ETH/XZX János Kövesdi		109 21-CNL 113 337-11 Uen		
Approved	Checked	Date	Rev	Reference
ETH/XZXC (Tibor Csöndes)		2012-11-20	PA1	GASK2

MTP3/MTP3b/M3UA Test Port for TTCN-3 Toolset with TITAN, Product Revision Information

Contents

1 Product Revision

1.1 Product

Old Product number: CNL 113 337   R10C

New Product number: CNL 113 337   R11A01

1.2 Included Parts

1.2.1 Source Code

MTP3asp_Types.ttcn
MTP3asp_PortType.ttcn
MTP3asp_PT.cc
MTP3asp_PT.hh

1.2.2 TPD file

MTP3asp_CNL113337.tpd

1.2.3 Documentation

1.2.3.1 Users Guide

Document Name

MTP3/MTP3b/M3UA Test Port for TTCN-3 Toolset with TITAN, User Guide

Document Number	Revision
198 17-CNL 113 337	L

1.2.3.2 Function Specification

Document Name

MTP3/MTP3b/M3UA Test Port for TTCN-3 Toolset with TITAN, Function Specification

Document Number	Revision
155 17-CNL 113 337	G

1.3 Product Dependencies

This product is based on the following products or parts of products:

Product number	File name
CRL119007 (SEA SDK R21A or later)	libmphclib.a, mphclib.h

CNL 113 384 R6A   Abstract_Socket.cc
                         Abstract_Socket.hh

2 Reason for Revision

2.1 Requirement Specification

Updated to use the event handling API of TITAN R8A (1.8 pl0)

2.2 Change Requests

CR ID   Description

CR_TR00019703   TPD file required.

2.3 Exemption Requests

None

2.4 Trouble Reports

Trouble reports received until 2012-11-20

2.4.1 Implemented Trouble Reports

TR ID   Trouble Effect

HL42207   MTP3 Test Port: Incorrect label length by MTP3bttc mode

2.4.2 Not Implemented Trouble Reports

TR ID   Trouble Effect

3 Product Changes

3.1 R6A01

The test port has been updated to be compatible with the modified TITAN
C++ API introduced by TITAN R7A.

Please note: This version of the test port is not compatible with TITAN
releases earlier than R7A.

There are no functional changes in the test port.

3.2 R7A01

The product has been updated to be compatible with the modified C++
Logger API of the TITAN R7B.

Please note: This version of the product is backward compatible with TITAN
release R7A.

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ETH/XZXC (Tibor Csöndes)		2012-11-20	PA1	GASK2

There are no functional changes in the product.

3.3 R8A01

The test port has been updated to be a provider test port. It can be used as base to realize dual-faced test ports.

3.4 R9A01

Dynamic connection feature is introduced. It makes it possible to connect to SEA via external function containing the remote endpoint address and name.

New service type is introduced (MTP3iup) in order to be able to support IUP as upper layer protocol.

3.5 R10A01

Updated to use the event handling API of TITAN R8A (1.8 pl0)
There are no functional changes.
Because of the API change this version of the Test Port can only be used with TITAN R8A (1.8 pl0) and later.

3.6 R10B01

Correction for TR HL42207 is implemented. In MTP3bttc mode the label length is changed from 6 to 7.

In M3UA implementation the state should be changed to AssocActive by reception of ASPAC message (which is answered by ASPAC ACK).

3.7 R10C01

Fix compile warnings.

3.8 R11A01

Implemented CR_TR00019703.