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Approved	Checked	Date	Rev	Reference
ETH/RZXC (Tibor Csöndes)		2010-05-26	PA3	GASK2

ICMPv6 Protocol Modules for TTCN-3 Toolset with TITAN, Product Revision Information

Contents

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1   Product Revision

1.1   Product

Old Product number: N/A

New Product number: CNL 113 631   R1A03

1.2   Included Parts

1.2.1   Source Code

```
ICMPv6_Types.ttcn
ICMPv6_EncDec.cc
```

1.2.2   Documentation

1.2.2.1   User Guide

Document Name

ICMPv6 Protocol Modules for TTCN-3 Toolset with TITAN, User Guide

Document Number   Revision

198 17-CNL 113 631 Uen   PA1

1.2.2.2   Function Specification

Document Name

ICMPv6 Protocol Modules for TTCN-3 Toolset with TITAN, Function Specification

Document Number   Revision

155 17-CNL 113 631 Uen   PA2

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1.3   Product Dependencies

Product Number: Product Name:

CNL 113 368 R2B   Common module elements for TTCN-3 Toolset with
                       TITAN (General_Types.ttcn only)

2   Reason for Revision

2.1   Requirement Specification

1/1056-LPA 107 579/5 Uen Rev B

TTCN3 Functional Test System Requirements Specification for CGW R1

2.2   Change Requests

CR ID   Effect

CR_TR00017203   Request for ICMPv6 Router Advertisement type

2.3   Exemption Requests

None

2.4   Trouble Reports

Trouble reports received until 2010-05-26

2.4.1   Implemented Trouble Reports

TR ID   Trouble effect

HK35930   f_enc_PDU_ICMPv6 in ICMPv6_Types.ttcn does not calculate a
               correct checksum

2.4.2   Not Implemented Trouble Reports

None

3   Product Changes

3.1   R1A02

Checksum calculation was fixed for messages with odd length (HK35930).

3.2   R1A03

CR_TR00017203 was implemented. The ICMPv6 Router Advertisement
message and all messages contained in RFC 4861 were added.