**R5.7 Product and Service Category Tables Change History**

**Preface**
- Added new rule to preface b) “Organizations choosing a category in Families 1 through 6 or Family 8 cannot exclude Clause 8.3 in the Requirements Handbook in its entirety. Organizations without responsibility for design and development should look to the service categories in Family 7 for the appropriate category.”

**Table A-1**
- Combined categories 3.2.4.1 Legacy, 3.2.4.2 Symmetric, 3.2.4.3 Asymmetric, and 3.2.4.4 IP into a single category 3.2.4 Digital Subscriber Line (DSL)
- Added “Bare circuit boards” to Examples for 7.7.1 Small assemblies
- Changed definitions of 7.7.1 Small Assemblies, 7.7.2 Printed Circuit Board Assembly, 7.7.3 Cable Assembly, and 7.7.4 Electromechanical Assembly from “Contracted services” to “Contracted or internal services”.
- Split 8.5.1 Optical Fiber, now Optical Fiber Material, into 8.5.1.1 Optical Fiber and 8.5.1.2 Optical Glass

**Table A-2**
- Updated to reflect the change from SPR to eSPR
- Combined categories 3.2.4.1 Legacy, 3.2.4.2 Symmetric, 3.2.4.3 Asymmetric, and 3.2.4.4 IP into a single category 3.2.4 Digital Subscriber Line (DSL)
- Split 8.5.1 Optical Fiber into 8.5.1.1 Optical Fiber and 8.5.1.2 Optical Glass

**Table A-3**
- Modified one of the partial outage definitions for 1.2.2.1 Wireline Access Multiservice, 1.2.2.2 Wireless Access Multiservice, 1.2.9.1.1 Legacy Core Routers, 1.2.9.2.1 Virtualized Core Routers, 1.2.9.2.1 Legacy Edge Routers, 1.2.9.2.2 Virtualized Edge Routers, and 1.2.9.3 Access Routers as follows –

> Loss of an aggregate service bandwidth over 5% of the provisioned equipped bandwidth for more than 10 seconds or loss of more than 4MB of service bandwidth for more than 5 minutes

- Combined outage definitions for categories 3.2.4.1 Legacy, 3.2.4.2 Symmetric, 3.2.4.3 Asymmetric, and 3.2.4.4 IP into a single entry for category 3.2.4 Digital Subscriber Line (DSL)

**Table A-6**
- Updated to reflect the change from SPR to eSPR

**Table A-7**
- Updated to reflect the change from SPR to eSPR