

#1 Type: E TF: TF4 Clause: 8.5.3.1 Page: 142 Line: 2 Commenter: Glen Kramer / Broadcom
 Comment Status: Resolved Response Status: Accept Commenter Satisfaction: None Category: -

Typo in the caption of Figure 8-9

Replace OMU with ONU

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#4 Type: TR TF: TF4 Clause: 11 Page: 194 Line: 1 Commenter: Glen Kramer / Broadcom
 Comment Status: Resolved Response Status: AIP Commenter Satisfaction: Satisfied Category: -

Missing material in clause 11.

The contribution tf4_2308_kramer_2c_key_distribution_activation.pdf proposes a new C11 outline and includes the material for t
 SIEPON.4 security architecture 11.5 Session key distribution protocol 11.6 Session key activation protocol 11.8 Encryption ke
 troubleshooting modes of operation (proposed in this contribution) Subclause 11.6 in D1.4 becomes 11.10 in D1.5

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 troubleshooting modes of operation (proposed in this contribution) Subclause 11.6 in D1.4 becomes 11.10 in D1.5. Update PICS

#2 Type: TR TF: TF4 Clause: 11.2.3 Page: 196 Line: 8 Commenter: Glen Kramer / Broadcom
 Comment Status: Resolved Response Status: AIP Commenter Satisfaction: Satisfied Category: -

Section 11.2.3 references a definition of acConfigEncrKey action. This definition is currently missing.

Apply the following changes: 1) Insert a new subclause 14.6.5 Encryption (existing 14.6.5 becomes 14.6.6) 2) Insert the definition c
 provided in tf4_2308_kramer_1b_encr_key_action_diff.pdf. 3) Add new object group and the new action to the Table 14-206 as s
 and on page 196 line 22, replace the highlighted references with a live references to 14.6.5.1

Changes per comments + update PICS.

#3 Type: TR TF: TF4 Clause: 14.4.5.2 Page: 342 Line: 1 Commenter: Glen Kramer / Broadcom
 Comment Status: Resolved Response Status: Accept Commenter Satisfaction: Satisfied Category: -

The aEncryptionMode attribute enumerates the modes defined for 1G and 10G EPON. It needs to be updated. Under normal con
 the downstream encryption is enabled. For debug purposes, it shall be possible to force encryption on or off.

Replace subclause 14.4.5.2 with the material shown in tf4_2308_kramer_3_encr_mode_attr_clean.pdf

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[Redacted]

[Redacted]

the following sub-clauses: 11.2 Overview of
y management 11.9 Encryption testing and

[Redacted]

of acConfigEncrKey as 14.6.5.1. The text is
hown in the above pdf. 4) On page 196 line 8

ditions, the upstream encryption is enabled if
