



INTERNATIONAL TELECOMMUNICATION UNION

**TELECOMMUNICATION  
STANDARDIZATION SECTOR**

STUDY PERIOD 2017-2020

**SG15-LS134  
STUDY GROUP 15**

**Original: English**

**Question(s):** 6/15

Geneva, 8 – 19 October 2018

**LS**

**Source:** ITU-T Study Group 15

**Title:** Response to Liaison Statement from IETF CCAMP WG

**LIAISON STATEMENT**

**For action to:** IETF CCAMP WG

**For comment to:**

**For information to:**

**Approval:** ITU-T SG15 (Geneva, 19 October 2018)

**Deadline:** 18 January 2019

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Please don't change the structure of this table, just insert the necessary information.

Q6 thanks the CCAMP Working Group of IETF for their Liaison Statement, dated 22 May 2018.

Q6 reviewed this Liaison Statement at the SG15 Plenary Meeting in Geneva, 8 – 19 October 2018.

Q6 would like to provide the following comments on <https://tools.ietf.org/html/draft-ietf-ccamp-dwdm-if-mng-ctrl-fwk-11>:

- Clause 2, “Terminology and Definitions”, “Single Channel DWDM Interface: Last sentences should be changed from:  
“bit rate of single channel: Up to 10 Gbit/s. Future revisions are expected to include application codes for bit rates up to 40 Gb/s.” to:  
“bit rate of single channel: Up to 100 Gbit/s. Future revisions are expected to include application codes for bit rates up to 400 Gbit/s.”
- Clause 4.2, “Control Plane Considerations”, first paragraph:  
Change “One important aspect of the Black Link [ITU-T.G.698.2] is the fact that it includes the wavelength that is supported by the given link.” To:  
“One important aspect of the Black Link [ITU-T.G.698.2] is the fact that it is specific to the wavelength that is supported by the given link.”

Q6 looks forward to further exchanges of information with CCAMP.