



INTERNATIONAL TELECOMMUNICATION UNION

**TELECOMMUNICATION
STANDARDIZATION SECTOR**

STUDY PERIOD 2017-2020

**SG15-LS123
STUDY GROUP 15**

Original: English

Question(s): 12, 14/15

Nanjing, China, 14-18 May 2018

Ref.: SG15-TD245/WP3 (Annex 6)

Source: ITU-T SG15

Title: LS/r on CFM Information/Data Models (reply to IEEE 802.1 – LS41)

LIAISON STATEMENT

For action to: -

For comment to: IEEE 802.1

For information to: ONF OIMT

Approval: Q12/15 and Q14/15 joint Rapporteur meeting (Nanjing, China, 14-18 May 2018)

Deadline: 6 August 2018

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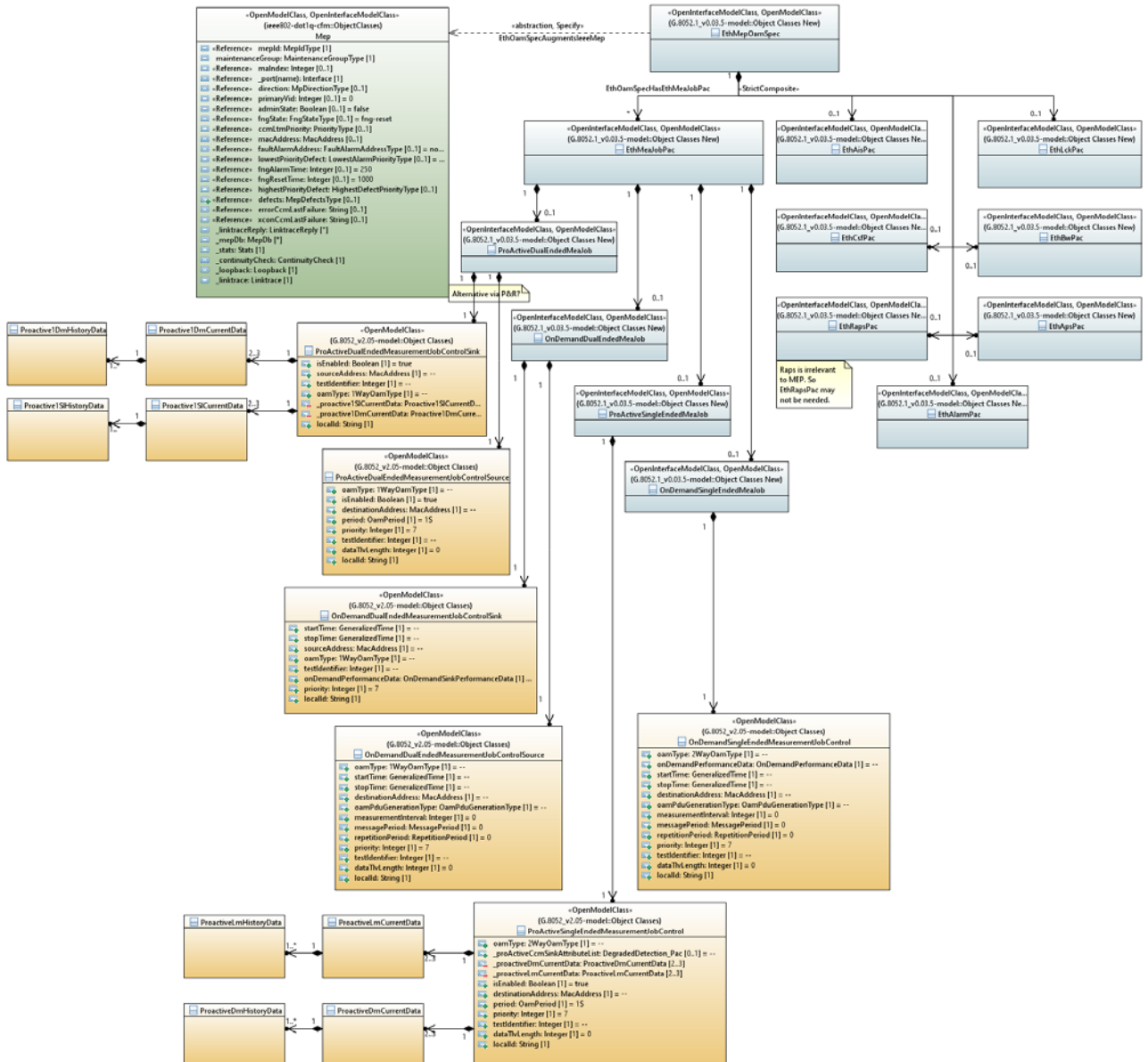
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Thank you for your “Liaison response to ITU-T SG-15 LS-80”. The response was reviewed during the ITU-T Q12/15 and Q14/15 joint interim meeting in Nanjing, China on May 14-18, 2018. During the meeting Q14/15 progressed work on G.8052.1 “*Transport OAM Management Information/Data Models for Ethernet Transport Network Element*”. An updated version of this draft recommendation has been created at the meeting. Some updated figures from the draft are shown below. These figures show the preferred augmentation option under consideration.



G.8052.1_v0.04_EthM
 epOamSpec.png

Figure 7-5 – ETH MEP OAM augmentation & pruning/refactoring

Figure 7-6 below shows the Augmentation is organized according to the MIP OAM functions, i.e., whether the MIP is a regular MIP or RAPS capable MIP.

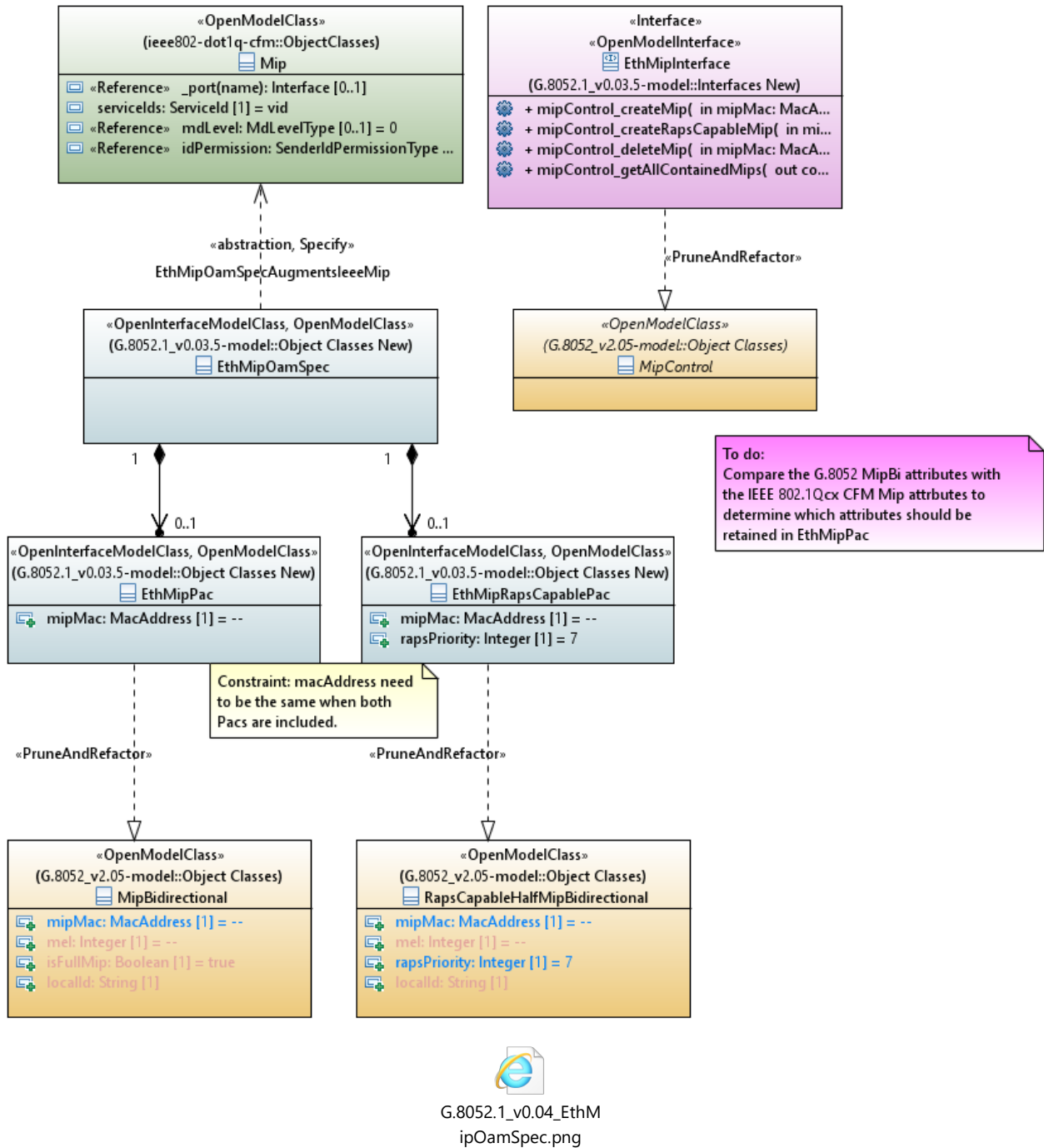


Figure 7-6 – ETH MIP OAM augmentation & pruning/refactoring

Our next meetings are the August 6 – 10, 2018 Interim meeting hosted by Ericsson in Kista (Stockholm), Sweden and the next Study Group 15 plenary meeting is October 8-19, 2018 in Geneva.