

CFM in Backbone Edge Bridges

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P802.1ag/D7.1 Figure 22-1

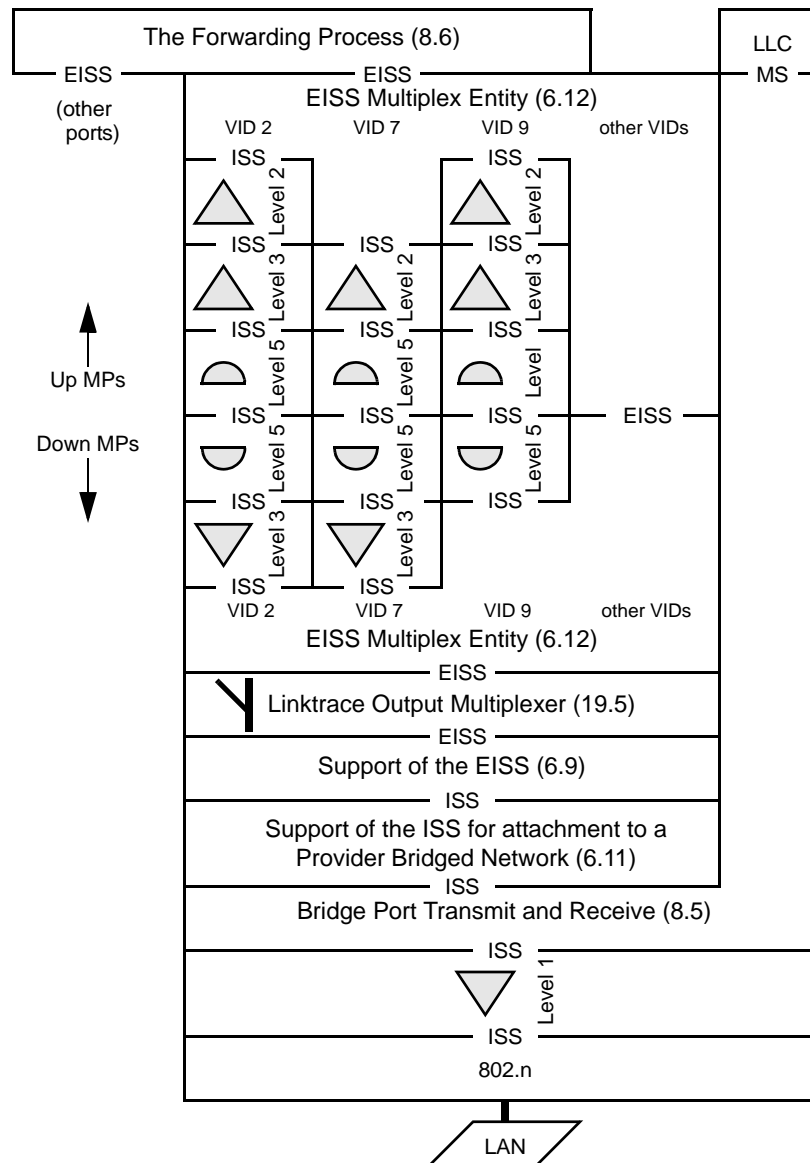
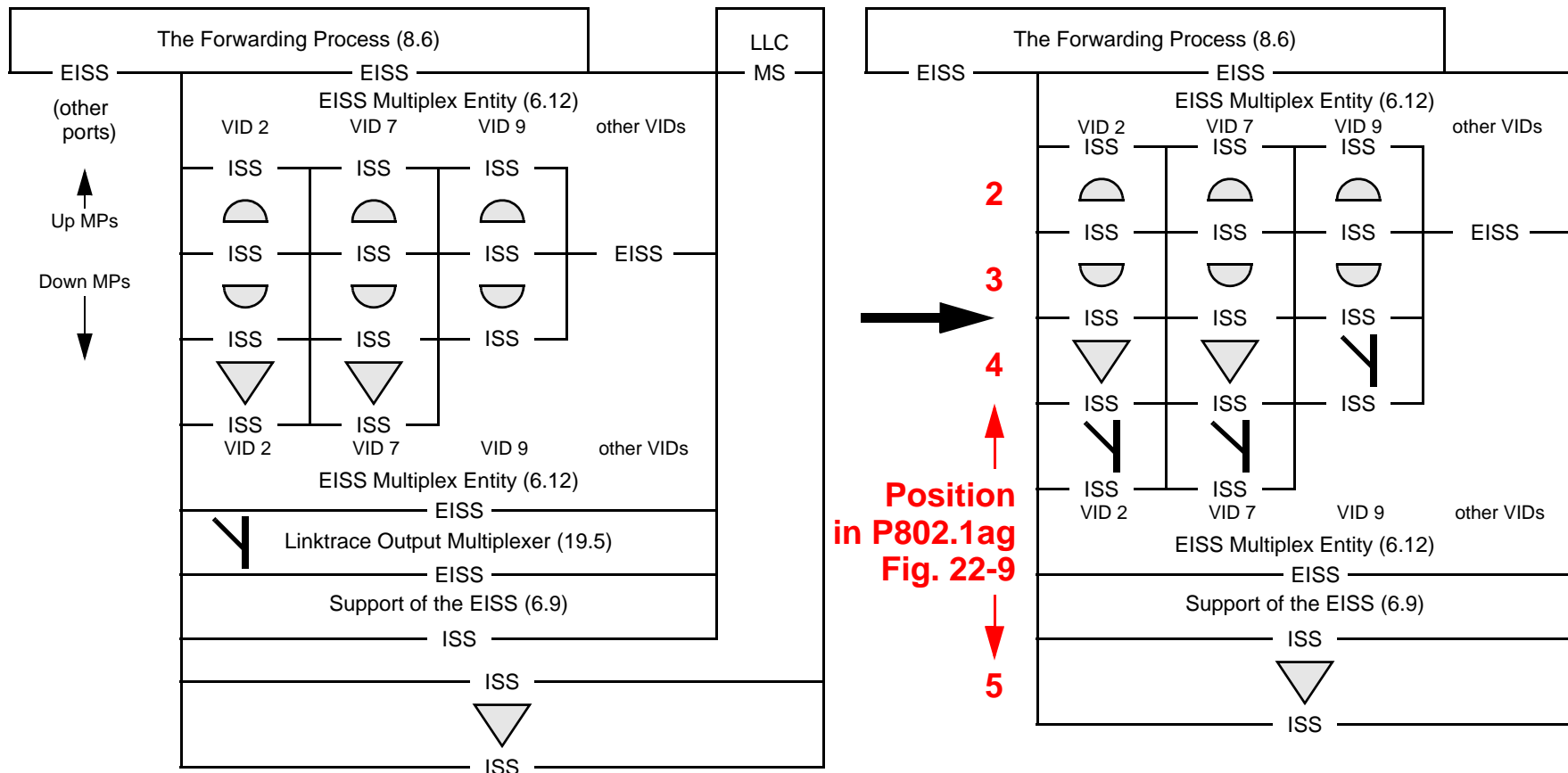


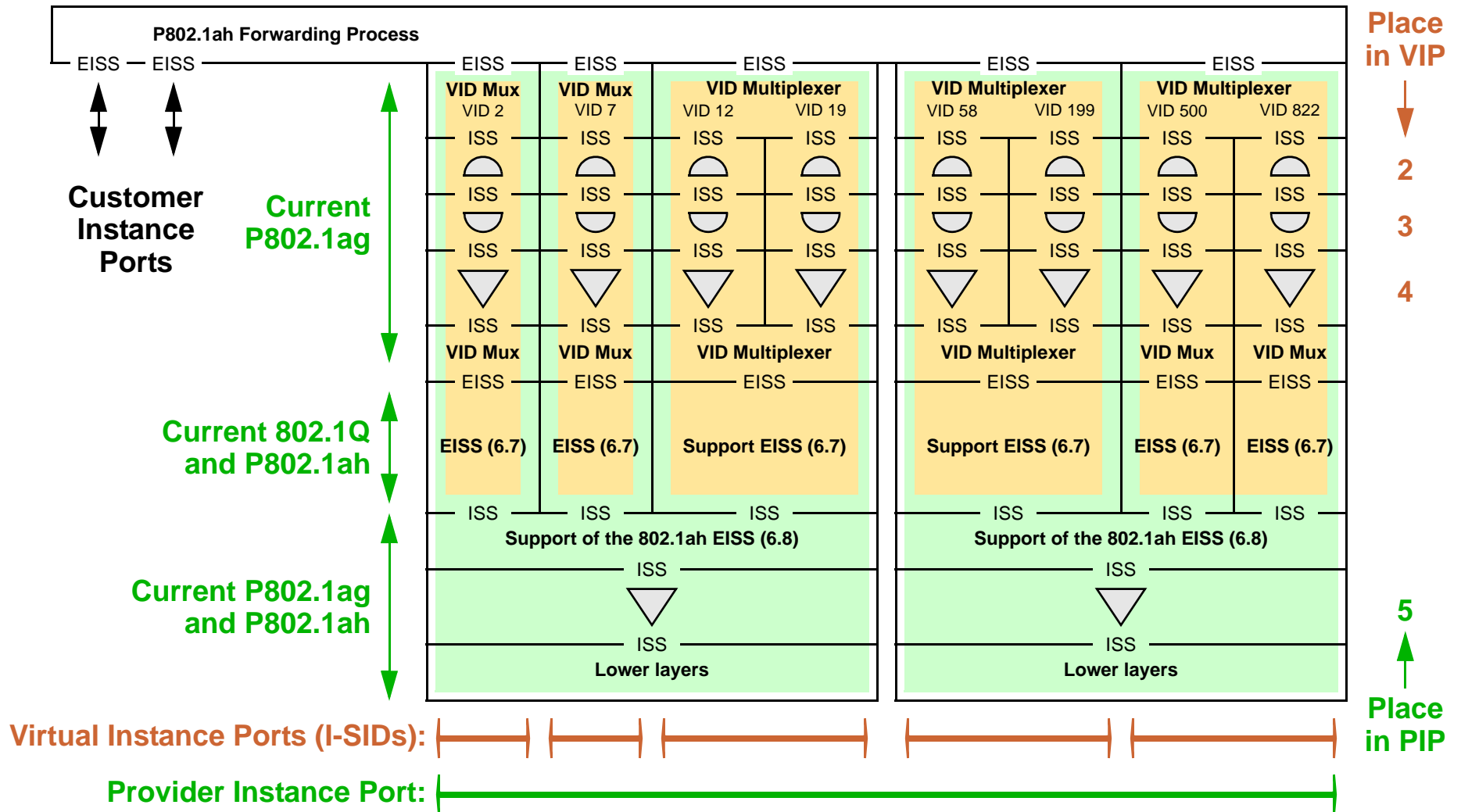
Figure 22-1—MEPs and MIPs distinguished by VID (incomplete picture)

Fig. 22-1 trimmed down to relevant parts

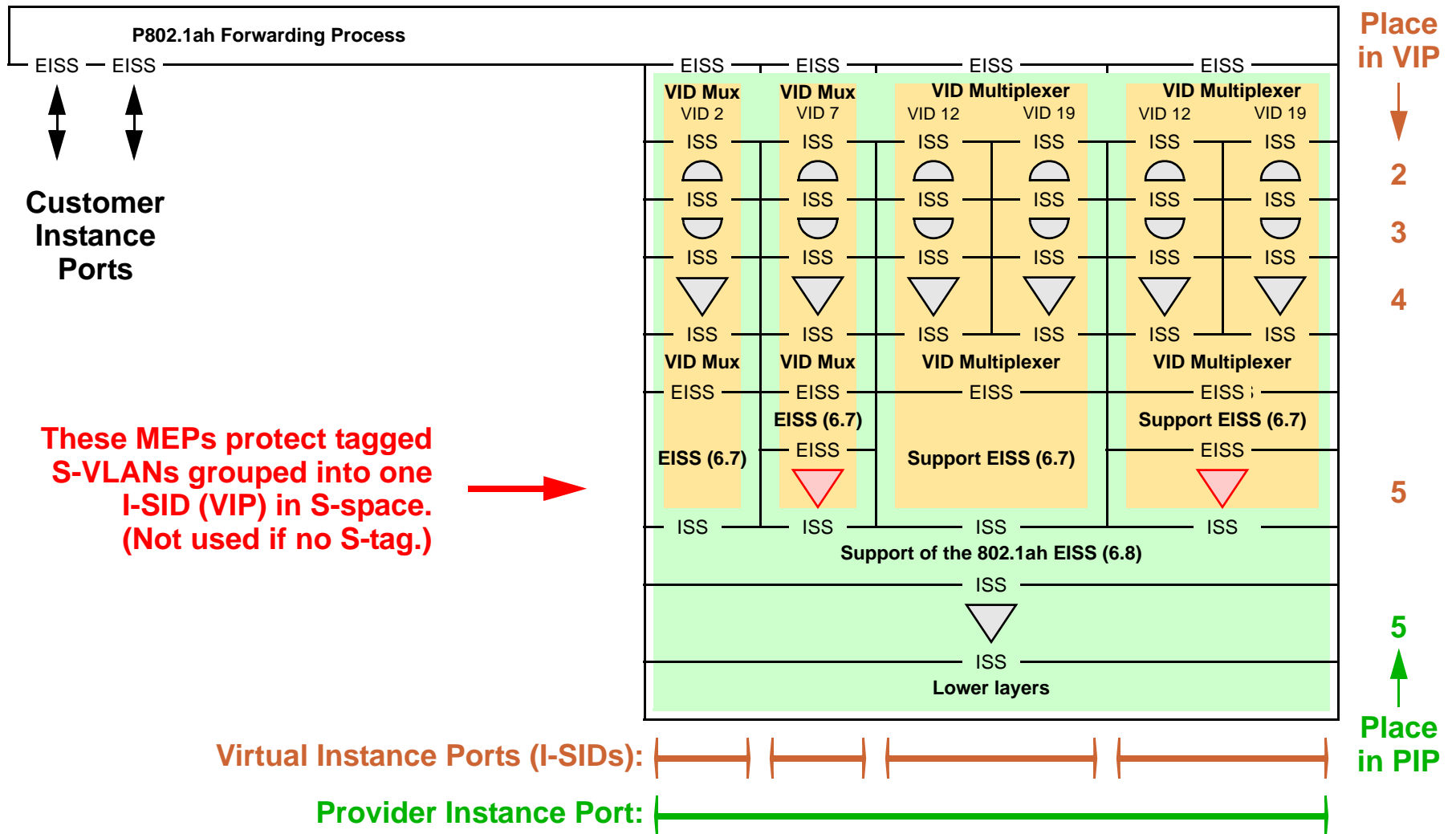


- **LOMs moved up and demultiplexed to concentrate the CFM for the purposes of this discussion — this causes no change to the function or intention of .1ag or .1ah.**

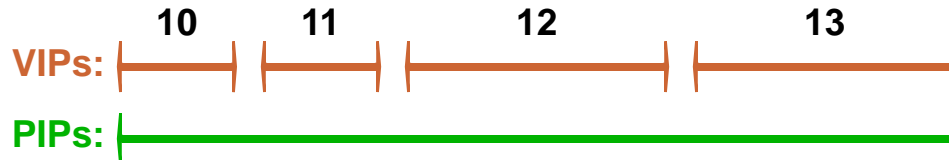
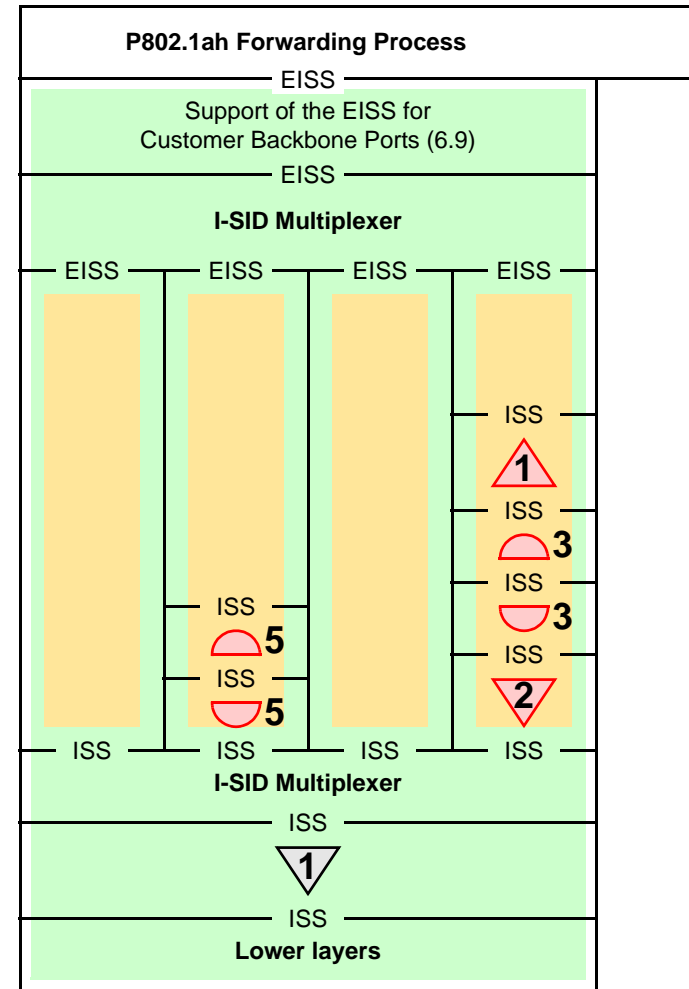
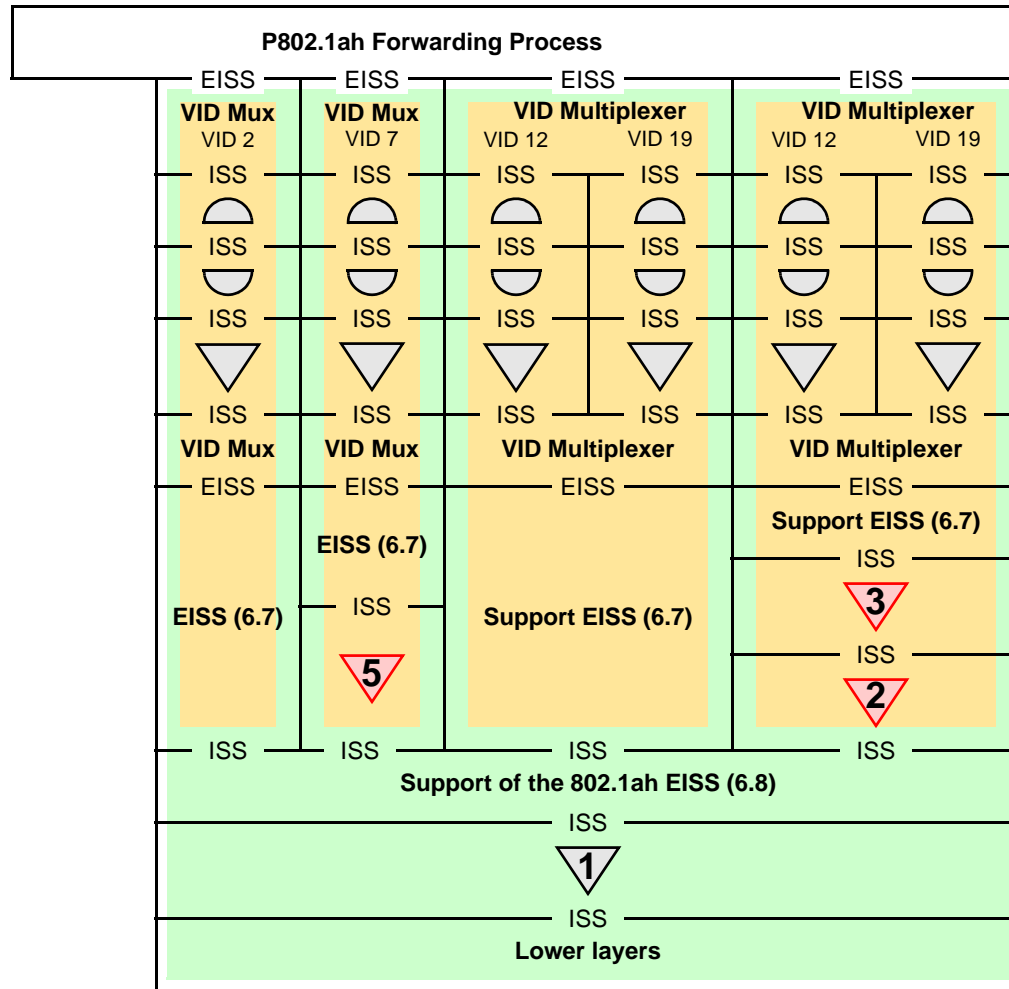
Obvious I-Component MPs



I-Component with per I-SID MEPs

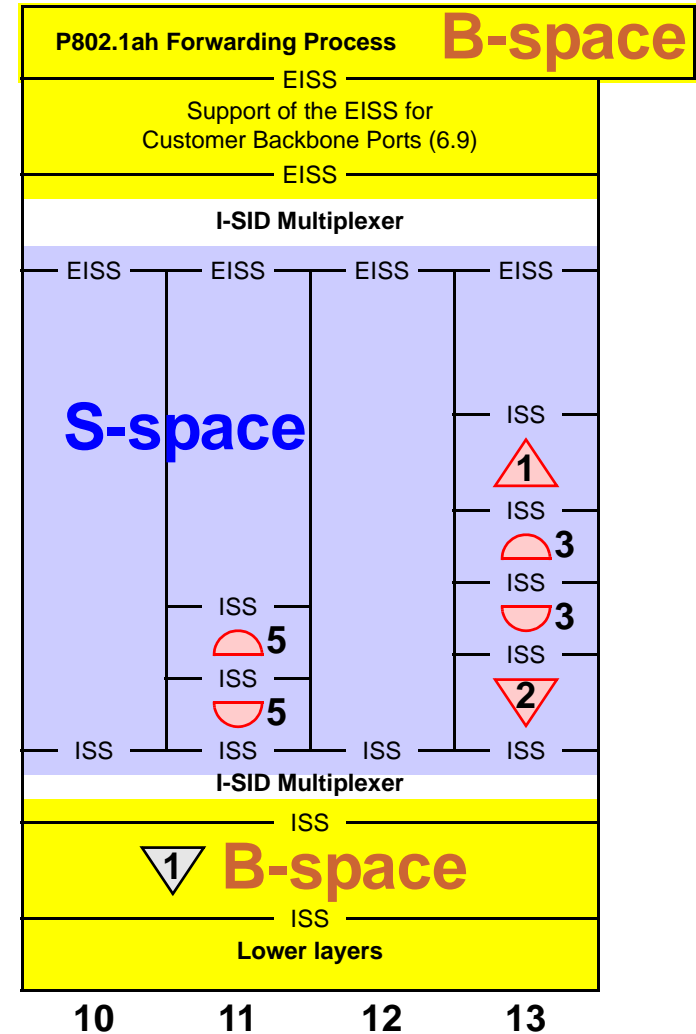
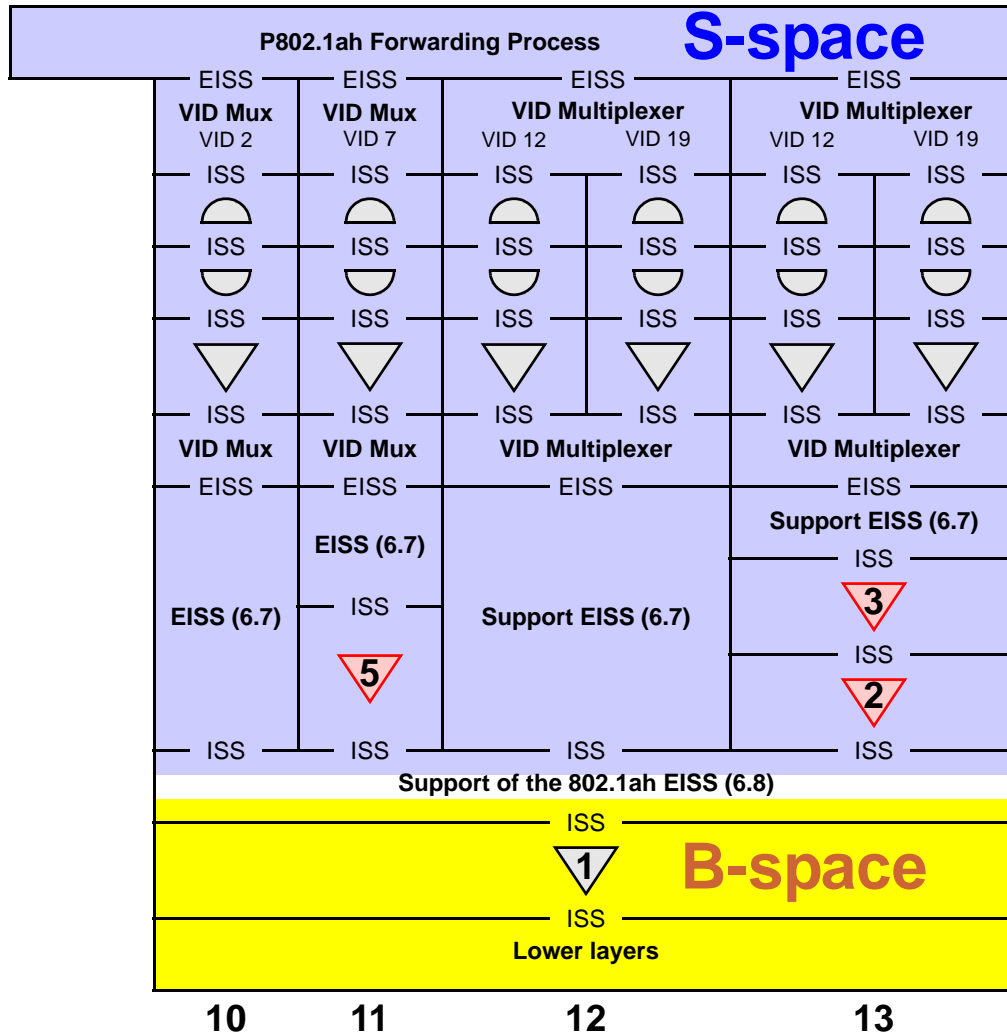


I-Component & peered B-Component



MD Levels in black: 3 2

MAC Address Spaces



- **S-Space (.1d) and B-Space (.1ah backbone)**

Conclusion

- **CFM does not raise a requirement to define a new form of the I-tag.**