

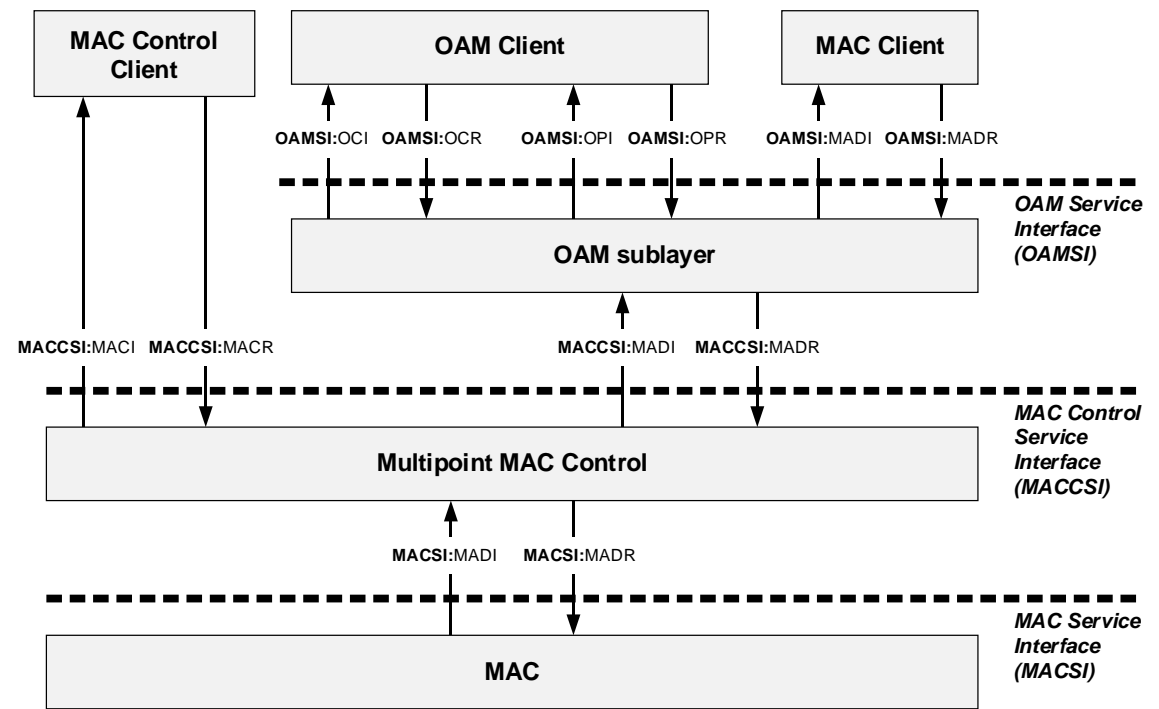
1 **3.5 Internal sublayer interfaces designation**

2 When it is important to differentiate messages passed between IEEE 802.3 sublayers, the primitives may be
 3 additionally identified with letter-acronym designation of a given internal interface, as illustrated in Figure
 4 3-1. Acronyms MADR, MACI, MACR, OCI, OCR, OPI, and OPR are defined in 3.4.

5 Internal interface A-MACSI represents the service interface of the MAC sublayer (i.e., the boundary
 6 between MAC and MAC Control sublayers). This interface supports only MA_DATA primitives
 7 (A-MACSI:MADI and A-MACSI:MADR).

8 Internal interface B-MACCSI represents the service interface of the MAC Control sublayer (i.e., the
 9 boundary between MAC Control and higher sublayers). This interface supports MA_DATA primitives
 10 (B-MACCSI:MADI and B-MACCSI:MADR) and MA_CONTROL primitives (B-MACCSI:MACI and
 11 B-MACCSI:MACR).

12 Internal interface C-OAMSI represents the service interface of the OAM sublayer (i.e., the boundary
 13 between OAM sublayer and higher sublayers). This interface supports MA_DATA primitives
 14 (C-OAMSI:MADI and C-OAMSI:MADR), OAM_CONTROL primitives (C-OAMSI:OCI and C-OAMSI:OCR),
 15 and OAMPDU primitives (C-OAMSI:OPI and C-OAMSI:OPR).



16
 17 **Figure 3-1—Relationship between IEEE 802.3 sublayers and 14 IEEE 1904.1**
 18 **authentication function Designations of internal sublayer interfaces**

19
 20