56.3.6.1.4 Timers

omp_timer
> This timer is used to measure the arrival rate of OMP frames in the link. Failure to receive frames is considered a fatal fault and requires a hard reset to the OMP functional block.

56.3.6.1.5 Messages

Editor's note: To be removed prior to publication. parameters of primitives should be more elaborately described either in a table or as list following primitive introduction.

MA_DATA~~OMP~~.request(~~outgoing,~~ DA, SA, m_sdu)
> The service primitive used by a client to request an OMP functional block function with the specified request_operands.
> Three interfaces to this function exist with the respective indexes of:
>> GATE: MA_DATA~~OMP~~.request(DA, SA, m_sdu)
>> REPORT: MA_DATA~~OMP~~.request(DA, SA, m_sdu)
>> DISCOVERY: MA_DATA~~OMP~~.request(DA, SA, m_sdu)

MA_DATA~~OMP~~.indication(~~incoming,~~ DA, SA, ~~timestamp, opcode,~~ m_sdu)
> The service primitive used by the OMP functional block to signal the client an event with specified parameters.
> Three interfaces to this function exist with the respective indexes of:
>> GATE: MA_DATA~~OMP~~.indication(DA, SA, ~~timestamp, opcode,~~ m_sdu)
>> REPORT: MA_DATA~~OMP~~.indication(DA, SA, ~~timestamp, opcode,~~ m_sdu)
>> DISCOVERY: MA_DATA~~OMP~~.indication(DA, SA, ~~timestamp, opcode,~~ m_sdu)

MA_CONTROL.request(DA, ~~SA, m_sdu~~ opcode, request operand list)
> The service primitive used by a client to request a MAC Control sublayer function with the specified request_operands.

MA_CONTROL.indication(~~DA, SA, m_sdu~~ opcode, indication operand list)
> The service primitive used by MAC Control sublayer to signal the client an event with specified parameters.