SetMacOctet(link_id, rx_data, data_valid)

This function passes eight bits of *rx_data* vector to the MAC instance identified by the *link_id* parameter. The *rx_data* value is passed to the MAC using eight consecutive invocations of the *PLS_DATA[link_id].indication(INPUT_UNIT)* primitive (see 46.1.7.2), along with eight invocations of the *PLS_DATA_VALID[link_id].indication(DATA_VALID_STATUS)* primitive (see 46.1.7.5). When the parameter *data_valid* is equal to true, the *DATA_VALID_STATUS* has the value of *DATA_VALID*. When the parameter *data_valid* is equal to false, the *DATA_VALID_STATUS* has the value of *DATA_NOT_VALID*.