Abbreviations
~M_59197 = coap_version_one
~M_59198 = non_confirmable
~M_59199 = bounded_by(token_58527)
~M_59200 = CoAP_POSTCode
~M_59201 = messageid_58528
~M_59202 = token_58527
~M_59205 = partial_iv_58518
~M_59206 = IDri_58514
~M_59207 = idcontext_58517
~M_59204 = aeadEncrypt(HKDF(msecret_58515,msalt_58516,(IDri_58514,idcontext_58517,AES_CCM,label_key),alg_key_length(AES_CCM,label_key)),aeadNonce(IDri_58514,partial_iv_58518,HKDF(msecret_58515,msalt_58516,(emptyId,idcontext_58517,AES_CCM,label_iv),alg_key_length(AES_CCM,label_iv))),((CoAP_GETCode,isLightBulbTurnedOn),msg1id_58529),(encrypt0,oscore_version_one,AES_CCM,IDri_58514,partial_iv_58518))
~X_1 = (coap_version_one,confirmable,a_58506,a_58507,a_58508,a_58509,(~M_59205,~M_59206,~M_59207),~M_59204) = (coap_version_one,confirmable,a_58506,a_58507,a_58508,a_58509,(partial_iv_58518,IDri_58514,idcontext_58517),aeadEncrypt(HKDF(msecret_58515,msalt_58516,(IDri_58514,idcontext_58517,AES_CCM,label_key),alg_key_length(AES_CCM,label_key)),aeadNonce(IDri_58514,partial_iv_58518,HKDF(msecret_58515,msalt_58516,(emptyId,idcontext_58517,AES_CCM,label_iv),alg_key_length(AES_CCM,label_iv))),((CoAP_GETCode,isLightBulbTurnedOn),msg1id_58529),(encrypt0,oscore_version_one,AES_CCM,IDri_58514,partial_iv_58518)))
~X_2 = (coap_version_one,confirmable,a_58506,a_58507,a_58508,a_58509,(~M_59205,~M_59206,~M_59207),~M_59204) = (coap_version_one,confirmable,a_58506,a_58507,a_58508,a_58509,(partial_iv_58518,IDri_58514,idcontext_58517),aeadEncrypt(HKDF(msecret_58515,msalt_58516,(IDri_58514,idcontext_58517,AES_CCM,label_key),alg_key_length(AES_CCM,label_key)),aeadNonce(IDri_58514,partial_iv_58518,HKDF(msecret_58515,msalt_58516,(emptyId,idcontext_58517,AES_CCM,label_iv),alg_key_length(AES_CCM,label_iv))),((CoAP_GETCode,isLightBulbTurnedOn),msg1id_58529),(encrypt0,oscore_version_one,AES_CCM,IDri_58514,partial_iv_58518)))
~M_60400 = coap_version_one
~M_60401 = non_confirmable
~M_60402 = bounded_by(a_58509)
~M_60403 = CoAP_CHANGEDCode
~M_60404 = responseId_60387
~M_60405 = a_58509
~M_60406 = empty
~M_60407 = aeadEncrypt(HKDF(msecret_58515,msalt_58516,(IDir_58513,idcontext_58517,AES_CCM,label_key),alg_key_length(AES_CCM,label_key)),aeadNonce(IDri_58514,partial_iv_58518,HKDF(msecret_58515,msalt_58516,(emptyId,idcontext_58517,AES_CCM,label_iv),alg_key_length(AES_CCM,label_iv))),((CoAP_CONTENTCode,bounded_by((CoAP_GETCode,isLightBulbTurnedOn))),msg2id_60386),(encrypt0,oscore_version_one,AES_CCM,IDri_58514,partial_iv_58518))

A trace has been found.