Abbreviations
~M_5222 = coap_version_one
~M_5223 = non_confirmable
~M_5224 = bounded_by(token_4958)
~M_5225 = CoAP_POSTCode
~M_5226 = messageid_4959
~M_5227 = token_4958
~M_5230 = partial_iv_4960
~M_5231 = IDir_4933
~M_5232 = idcontext_4929
~M_5229 = aeadEncrypt(HKDF(msecret_4931,msalt_4930,(IDir_4933,idcontext_4929,AES_CCM,label_key),alg_key_length(AES_CCM,label_key)),aeadNonce(IDir_4933,partial_iv_4960,HKDF(msecret_4931,msalt_4930,(emptyId,idcontext_4929,AES_CCM,label_iv),alg_key_length(AES_CCM,label_iv))),((CoAP_GETCode,isLightBulbTurnedOn),msg_1id_4961),(encrypt0,oscore_version_one,AES_CCM,IDir_4933,partial_iv_4960))
~M_5355 = coap_version_one
~M_5356 = non_confirmable
~M_5357 = bounded_by(token_4936)
~M_5358 = CoAP_POSTCode
~M_5359 = messageid_4937
~M_5360 = token_4936
~M_5363 = partial_iv_4935
~M_5364 = IDir_4933
~M_5365 = idcontext_4929
~M_5362 = aeadEncrypt(HKDF(msecret_4931,msalt_4930,(IDir_4933,idcontext_4929,AES_CCM,label_key),alg_key_length(AES_CCM,label_key)),aeadNonce(IDir_4933,partial_iv_4935,HKDF(msecret_4931,msalt_4930,(emptyId,idcontext_4929,AES_CCM,label_iv),alg_key_length(AES_CCM,label_iv))),((CoAP_GETCode,isLightBulbTurnedOn),msg_1id_4934),(encrypt0,oscore_version_one,AES_CCM,IDir_4933,partial_iv_4935))
~M_5488 = coap_version_one
~M_5489 = non_confirmable
~M_5490 = bounded_by(token_5000)
~M_5491 = CoAP_POSTCode
~M_5492 = messageid_5001
~M_5493 = token_5000
~M_5496 = partial_iv_5002
~M_5497 = IDir_4933
~M_5498 = idcontext_4929
~M_5495 = aeadEncrypt(HKDF(msecret_4931,msalt_4930,(IDir_4933,idcontext_4929,AES_CCM,label_key),alg_key_length(AES_CCM,label_key)),aeadNonce(IDir_4933,partial_iv_5002,HKDF(msecret_4931,msalt_4930,(emptyId,idcontext_4929,AES_CCM,label_iv),alg_key_length(AES_CCM,label_iv))),((CoAP_GETCode,isLightBulbTurnedOn),msg_1id_5003),(encrypt0,oscore_version_one,AES_CCM,IDir_4933,partial_iv_5002))

A trace has been found.