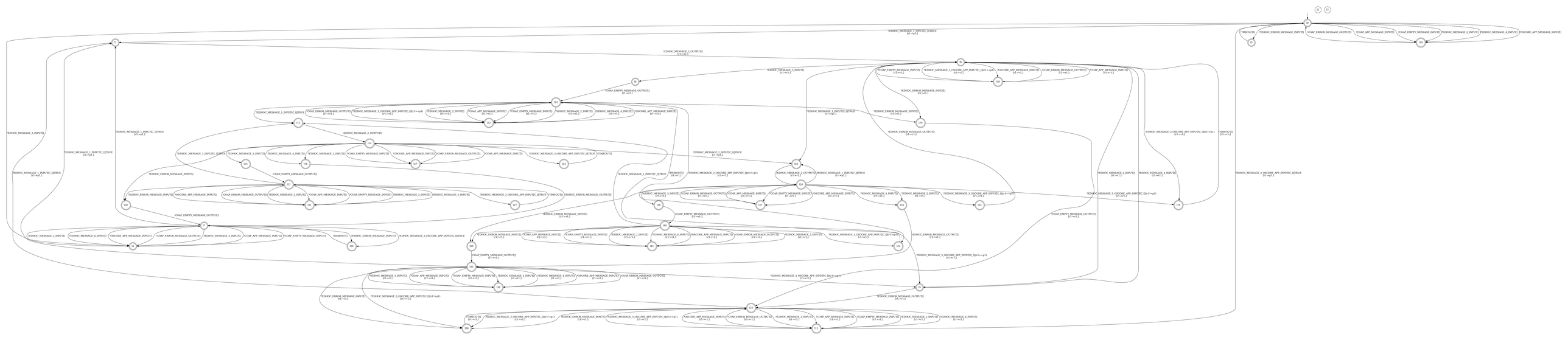
!EDHOC_MESSAGE_1_INPUT(C_I)[TRUE]
[(1'i==g(1,)]
!EDHOC_MESSAGE_2_OUTPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_3_INPUT()
[(1'i==1,)]
!COAP_EMPTY_MESSAGE_OUTPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_1_INPUT(C_I)[TRUE]
[(1'i==g(1,)]
!EDHOC_MESSAGE_3_INPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_1_INPUT(C_I)[TRUE]
[(1'i==g(1,)]
!EDHOC_ERROR_MESSAGE_INPUT()
[(1'i==1,)]
!EDHOC_ERROR_MESSAGE_OUTPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_1_INPUT(C_I)[TRUE]
[(1'i==g(1,)]
!EDHOC_MESSAGE_2_OUTPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_1_INPUT(C_I)[TRUE]
[(1'i==g(1,)]
!EDHOC_ERROR_MESSAGE_INPUT()
[(1'i==1,)]
!EDHOC_ERROR_MESSAGE_OUTPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_3_OSCORE_APP_INPUT(C_I)[(p(1'i==g(1,)]
[(1'i==1,)]
!EDHOC_MESSAGE_2_INPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_4_INPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_3_OSCORE_APP_INPUT(C_I)[TRUE]
[(1'i==g(1,)]
!EDHOC_MESSAGE_1_INPUT(C_I)[TRUE]
[(1'i==g(1,)]
!EDHOC_MESSAGE_3_INPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_4_INPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_2_INPUT()
[(1'i==1,)]
!COAP_EMPTY_MESSAGE_INPUT()
[(1'i==1,)]
!OSCORE_APP_MESSAGE_INPUT()
[(1'i==1,)]
!COAP_APP_MESSAGE_INPUT()
[(1'i==1,)]
!COAP_ERROR_MESSAGE_OUTPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_3_OSCORE_APP_INPUT(C_I)[(p(1'i==g(1,)]
[(1'i==1,)]
!TIMEOUT()
[(1'i==1,)]
!EDHOC_ERROR_MESSAGE_INPUT()
[(1'i==1,)]
!EDHOC_ERROR_MESSAGE_OUTPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_3_OSCORE_APP_INPUT(C_I)[TRUE]
[(1'i==g(1,)]
!EDHOC_MESSAGE_2_INPUT()
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!EDHOC_MESSAGE_4_INPUT()
[(1'i==1,)]
!EDHOC_MESSAGE_3_OSCORE_APP_INPUT(C_I)[TRUE]
[(1'i==g(1,)]
!EDHOC_MESSAGE_1_INPUT(C_I)[TRUE]
[(1'i==g(1,)]
!EDHOC_MESSAGE_2_OUTPUT()
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!EDHOC_MESSAGE_1_INPUT(C_I)[TRUE]
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!EDHOC_ERROR_MESSAGE_OUTPUT()
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[(1'i==1,)]
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