A trace has been found.

Abbreviations
~M_7 = MP_ID
~M_8 = h(con(MP_PW,MP_N_1))
~M_9 = MP_C1
~M_10 = MP_C2
~M_11 = MP_C3
~M_12 = MP_R1
~M_13 = MP_R2
~M_14 = MP_R3
~M_15 = MP_BIO
~M_26 = dcon2(fuzzy_extract(a_16))
~M_27 = dcon1(fuzzy_extract(a_16))
~M_28 = a_8
~M_29 = a_9
~M_30 = MP_RSK_2
~M_31 = a_10
~M_32 = a_11
~M_33 = a_12
~M_34 = a_13
~M_35 = a_14
~M_36 = a_15
~M_37 = h(con(dcon1(fuzzy_extract(a_16)),a_8))
~M_38 = xor(h(con(con(MP_RSK_2,dcon2(fuzzy_extract(a_16))),h(con(dcon1(fuzzy_extract(a_16)),a_8)))),a_9)
~M_39 = xor(h(con(MP_RSK_2,a_8)),a_9)
~M_40 = dcon2(fuzzy_extract(a_16))
~X_1 = (a_17,~M_12,h(con(xor(h(con(con(~M_30,dcon2(fuzzy_extract(a_16))),h(con(dcon1(fuzzy_extract(a_16)),a_8)))),a_9),a_9)),a_18) = (a_17,MP_R1,h(con(xor(h(con(con(MP_RSK_2,dcon2(fuzzy_extract(a_16))),h(con(dcon1(fuzzy_extract(a_16)),a_8)))),a_9),a_9)),a_18)