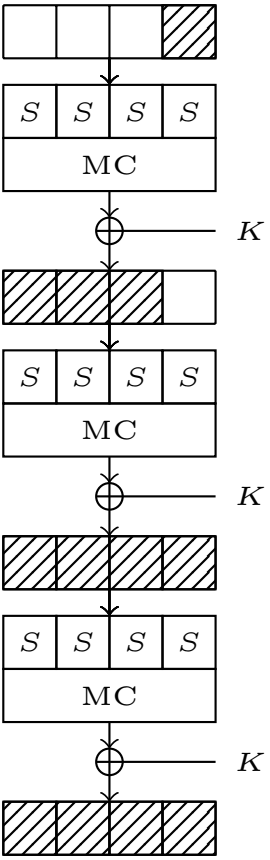

$Input_0\_typeX = \_X(U_0) = [U_0[0]\_typeX, U_0[1]\_typeX, U_0[2]\_typeX, U_0[3]\_typeX] = [0, 0, 0, 1]$

SB **MITMConstraints.equalConstraints(**$Input_0\_typeX$**,** $InputMC_0\_typeX$**)**

$InputMC_0\_typeX = \_X(V_0) = [V_0[0]\_typeX, V_0[1]\_typeX, V_0[2]\_typeX, V_0[3]\_typeX] = [0, 0, 0, 1]$

MC AK **MITMConstraints.ForwardDiff_LinearLayer(**MC**,**$InputMC_0\_typeX$**,**$Input_1\_typeX$**)**

$Input_1\_typeX = \_X(U_1) = [U_1[0]\_typeX, U_1[1]\_typeX, U_1[2]\_typeX, U_1[3]\_typeX] = [1, 1, 1, 0]$

$Input_2\_typeX = \_X(U_2) = [U_2[0]\_typeX, U_2[1]\_typeX, U_2[2]\_typeX, U_2[3]\_typeX] = [1, 1, 1, 1]$

SB **MITMConstraints.equalConstraints(**$Input_2\_typeX$**,** $InputMC_2\_typeX$**)**

$InputMC_2\_typeX = \_X(V_2) = [V_2[0]\_typeX, V_2[1]\_typeX, V_2[2]\_typeX, V_2[3]\_typeX] = [1, 1, 1, 1]$

MC AK **MITMConstraints.ForwardDiff_LinearLayer(**MC**,**$InputMC_2\_typeX$**,**$Input_3\_typeX$**)**

$Input_3\_typeX = \_X(U_3) = [U_3[0]\_typeX, U_3[1]\_typeX, U_3[2]\_typeX, U_3[3]\_typeX] = [1, 1, 1, 1]$