========== PiLib Variable ==========
flq.hop_mat(1)(2)(:,:,4), @a-sp, Floquet hop_mat(2)(:,:,4) of order 0
ORDER= 0, SIZE=[2, 3], TYPE=SPARSE

    1   2   3

    2   2 0.000000 0.000000
    2   2 0.000000 -0.027876

========== PiLib Variable ==========
flq.hop_mat(1)(2)(:,:,5), @a-sp, Floquet hop_mat(2)(:,:,5) of order 0
ORDER= 0, SIZE=[2, 3], TYPE=SPARSE

    1   2   3

    2   2 0.000000 0.000000
    2   2 0.000000 0.027876

========== PiLib Variable ==========
flq.hop_mat(1)(2)(:,:,6), @a-sp, Floquet hop_mat(2)(:,:,6) of order 0
ORDER= 0, SIZE=[2, 3], TYPE=SPARSE

    1   2   3

    2   2 0.000000 0.000000
    2   2 0.000000 0.027876

========== PiLib Variable ==========
flq.hop_mat(1)(2)(:,:,7), @a-sp, Floquet hop_mat(2)(:,:,7) of order 0
ORDER= 0, SIZE=[2, 3], TYPE=SPARSE

    1   2   3

    2   2 0.000000 0.000000
    2   2 0.000000 -0.027876

========== PiLib Variable ==========
flq.hop_mat(1)(2)(:,:,8), @a-sp, Floquet hop_mat(2)(:,:,8) of order 0
ORDER= 0, SIZE=[2, 3], TYPE=SPARSE

    1   2   3

    2   2 0.000000 0.000000
    2   2 0.000000 -0.027876