```
Ambient Hamiltonian: [[1\ 0]\ [0\ -1]]
                                      Control Hamiltonians: [array([0, 1], [1, 0]), array([0.+0.j, 0.-1.j], [0.+1.j, 0.+0.j]), array([1, 0], [0, -1])]
                                    Detunings: [0.001, 0.001, 0.001, 0.001]
                                      dt: 0.251327412287
                                      Probs: [ 0.30177028 0.19216837 0.24107315 0.20680539 0.0581828 ]
                                    Target Operator: [[ 0.70710678 0.70710678] [ 0.70710678 -0.70710678]]
                                      Control set: [array([[-0.22692636, -0.10714737, -0.22235489], [-0.25834866, 0.05207266, -0.34121931], [-0.39102806, -0.04592285, -0.33672063], [-0.25834866, 0.05207266, -0.34121931], [-0.39102806, -0.04592285, -0.33672063], [-0.25834866, 0.05207266, -0.34121931], [-0.39102806, -0.04592285, -0.33672063], [-0.25834866, 0.05207266, -0.34121931], [-0.39102806, -0.04592285, -0.33672063], [-0.25834866, 0.05207266, -0.34121931], [-0.39102806, -0.04592285, -0.33672063], [-0.25834866, 0.05207266, -0.34121931], [-0.39102806, -0.04592285, -0.33672063], [-0.25834866, 0.05207266, -0.34121931], [-0.39102806, -0.04592285, -0.33672063], [-0.25834866, 0.05207266, -0.34121931], [-0.39102806, -0.04592285, -0.33672063], [-0.25834866, 0.05207266, -0.34121931], [-0.39102806, -0.04592285, -0.33672063], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, 0.05207266, -0.34121931], [-0.25834866, -0.05807266, -0.05807266], [-0.2583486, -0.05807266, -0.05807266], [-0.25834866, -0.05807266], [-0.25834866], [-0.25834866], [-0.25834866], [-0.25834866], [-0.25834866], [-0.25834866], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.2583486], [-0.
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