```
Ambient Hamiltonian: [[0\ 0]\ [0\ 0]]
Control Hamiltonians: [array([[0,\ 1],\ [1,\ 0]])]
Detunings: [0.001,\ 0.01]
dt: 0.0125663706144
Probs: [1.]
```

Target Operator: [[0 1] [1 0]]

Time: 3.97828507423 Controlset: [array([[-0.20643024], [-0.33592147], [-0.17518292], [-0.22837827], [-0.18322551], [-0.30718161], [-0.357975], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.25305853], [-0.2530585], [-0.2530585], [-0.2530585], [-0.2530585], [-0.2530585], [-0.2530585], [-0.2530585], [-0.2530585], [-0.2530585], [-0.2530585], 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