e2d h=(0.41052631578947363, 0.0, 0.0): size=[4 4], ToricCRBM with alpha=1, n_sweeps=32, n_chains=256, n_samples
E0 = -34.21608 +- 0.00034

using stochastic reconfiguration with diag_shift=0.0001; noise to exact gs: std=0.01

ToricCRBM, lr_init=0.01, #p=268