ToricCode2d h=(0.42, 0.0, 0.42): size=[8 8], ToricCRBM, alpha=1, n_discard=24, n_chains=512, n_samples=16384
pre_train=False, stddev=0.008

E0 = -143.33863 +- 0.00101 using SR with diag_shift=0.0001 down to 1e-05