Mean test summary of 10 runs, with randomly shuffled train and test data Loss function 0.280 MC Unc test MC Crt test TI Unc test 0.275 TI Crt test Norm. reg. test 0.270 0.265 0.260 0.255 20 40 80 100 60 120 Epoch Binary Accuracy MC Unc test 0.896 MC Crt test TI Unc test 0.894 TI Crt test Norm. reg. test 0.892 0.890 0.888 0.886 0.884 0.882

60

**Epoch** 

80

100

120

0.880

20