Activation distribution for activation function relu (2): dense_76 (0): dense 75 (1): re_lu_9 (3): re_lu_10 10.0 0.6 6 0.6 -7.5 Density - 6.0 Density Density Density 0.4 -5.0 0.2 0.2 -2.5 0.0 0.0 0.0 -2.50.0 2.5 -2.50.0 2.5 (4): dense_77 (5): re_lu_11 (6): dense_78 (7): re_lu_12 4 0.3 -0.4 -Density - c.o Density Density Density 0.2 -0.1 0.0 0.0 5.0 5 2.5 10 0.0 5 10