101 1818 -4.600000000000000e+01 6.1e+02 1.32e-01 4e-05 1e-02 4066:10.6

Input Weight: 0.017468, LM Reg: 1.321232e-11, Forget: 0.985907, Runtime: 45.858893 sec.

Input Weight: 0.017503, LM Reg: 1.369639e-11, Forget: 0.986040, Runtime: 44.758497 sec.

Input Weight: 0.017448, LM Reg: 1.307205e-11, Forget: 0.985863, Runtime: 46.306223 sec.

Input Weight: 0.017445, LM Reg: 1.316614e-11, Forget: 0.985888, Runtime: 44.447855 sec.

Input Weight: 0.017458, LM Reg: 1.323853e-11, Forget: 0.985920, Runtime: 43.823180 sec.

Input Weight: 0.017440, LM Reg: 1.327545e-11, Forget: 0.985923, Runtime: 43.887757 sec.

Input Weight: 0.017456, LM Reg: 1.344879e-11, Forget: 0.985969, Runtime: 44.056668 sec.

Input Weight: 0.017478, LM Reg: 1.301789e-11, Forget: 0.985872, Runtime: 45.718690 sec.

Input Weight: 0.017490, LM Reg: 1.320049e-11, Forget: 0.985920, Runtime: 45.404688 sec.

Input Weight: 0.017466, LM Reg: 1.331575e-11, Forget: 0.985940, Runtime: 45.157023 sec.

Input Weight: 0.017466, LM Reg: 1.324740e-11, Forget: 0.985908, Runtime: 45.116979 sec.

Input Weight: 0.017478, LM Reg: 1.323950e-11, Forget: 0.985922, Runtime: 43.651220 sec.

Input Weight: 0.017460, LM Reg: 1.308832e-11, Forget: 0.985890, Runtime: 44.103145 sec.

Input Weight: 0.017463, LM Reg: 1.322912e-11, Forget: 0.985908, Runtime: 43.236288 sec.

Input Weight: 0.017472, LM Reg: 1.331934e-11, Forget: 0.985941, Runtime: 44.592880 sec.

Input Weight: 0.017436, LM Reg: 1.304669e-11, Forget: 0.985856, Runtime: 44.126120 sec.

Input Weight: 0.017459, LM Reg: 1.289736e-11, Forget: 0.985835, Runtime: 43.112193 sec.

Input Weight: 0.017472, LM Reg: 1.337630e-11, Forget: 0.985954, Runtime: 42.542464 sec.