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          0.2910,  0.3588,  0.3230, -0.3179,  0.0536, -0.0837, -0.2794,  0.0343,
         -0.1820,  0.0659, -0.2268, -0.2512,  0.2144,  0.1516,  0.1528],
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          0.0042,  0.3877,  0.1088, -0.3377,  0.4110, -0.0862, -0.5418, -0.5793,
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```

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r.bias', tensor([-0.1782, -0.1824, 0.0843, 0.1026, -0.0531, 0.1303, -0.1076, 0.0639,
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bias', tensor([0.0848, -0.0227, 0.0448, 0.0325, 0.0708, 0.1036, 0.0004, -0.0593,
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et.0.batch_norm.running_mean', tensor([0.1336, 0.0963, 0.8054, 0.5093, 0.4819, 0.8539,
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4992,
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num_batches_tracked', tensor(35)), ('net.1.linear.weight', tensor([[0.3329, 0.1580, 0.00
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('net.1.linear.bias', tensor([0.0909, 0.2051, 0.0010, 0.1484])), ('net.1.batch_norm.weight', t

ensor([1.0819, 0.9667, 0.9495, 1.0124])), ('net.1.batch_norm.bias', tensor([0.0593, -0.06 28, -0.0369, -0.0706])), ('net.1.batch_norm.running_mean', tensor([0.6801, 1.0883, 0.597 2, 0.4186])), ('net.1.batch_norm.running_var', tensor([2.3105, 1.6089, 0.7816, 0.5535])), ('net.1.batch_norm.num_batches_tracked', tensor(35)), ('net.2.linear.weight', tensor([[0.767 7, -0.1703, 1.1562, -0.1619],

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