Epoch: [0] [0/1680] eta: 12:44:04 lr: 0.000010 loss: 1.4050 (1.4050) loss_classifier: 0.8627 (0.8627) loss_box_reg: 0.2130 (0.2130) loss_objectness: 0.2278 (0.2278) loss_rpn_box_reg: 0.1014 (0.1014) time: 27.2886 data: 25.8937 max mem: 2478
Epoch: [0] [120/1680] eta: 1:36:20 lr: 0.000609 loss: 0.3071 (0.5678) loss_classifier: 0.1325 (0.2856) loss_box_reg: 0.1612 (0.2091) loss_objectness: 0.0128 (0.0497) loss_rpn_box_reg: 0.0151 (0.0234) time: 3.8936 data: 3.4316 max mem: 2745
Epoch: [0] [240/1680] eta: 1:24:28 lr: 0.001209 loss: 0.1665 (0.3933) loss_classifier: 0.0692 (0.1893) loss_box_reg: 0.0781 (0.1520) loss_objectness: 0.0017 (0.0317) loss_rpn_box_reg: 0.0140 (0.0203) time: 3.2510 data: 2.7759 max mem: 2745
Epoch: [0] [360/1680] eta: 1:16:34 lr: 0.001808 loss: 0.1254 (0.3219) loss_classifier: 0.0587 (0.1535) loss_box_reg: 0.0520 (0.1256) loss_objectness: 0.0016 (0.0242) loss_rpn_box_reg: 0.0111 (0.0186) time: 3.4863 data: 3.0436 max mem: 2745
Epoch: [0] [480/1680] eta: 1:10:21 lr: 0.002408 loss: 0.1373 (0.2890) loss_classifier: 0.0653 (0.1350) loss_box_reg: 0.0476 (0.1123) loss_objectness: 0.0033 (0.0217) loss_rpn_box_reg: 0.0139 (0.0200) time: 3.5513 data: 3.0871 max mem: 2745
Epoch: [0] [600/1680] eta: 1:04:08 lr: 0.003007 loss: 0.1722 (0.2624) loss_classifier: 0.0780 (0.1232) loss_box_reg: 0.0683 (0.1017) loss_objectness: 0.0015 (0.0186) loss_rpn_box_reg: 0.0140 (0.0188) time: 3.0444 data: 2.5709 max mem: 2745
Epoch: [0] [720/1680] eta: 0:57:01 lr: 0.003606 loss: 0.1812 (0.2470) loss_classifier: 0.0850 (0.1159) loss_box_reg: 0.0788 (0.0952) loss_objectness: 0.0021 (0.0170) loss_rpn_box_reg: 0.0138 (0.0189) time: 3.0865 data: 2.6316 max mem: 2745
Epoch: [0] [840/1680] eta: 0:49:46 lr: 0.004206 loss: 0.1226 (0.2367) loss_classifier: 0.0702 (0.1105) loss_box_reg: 0.0439 (0.0904) loss_objectness: 0.0034 (0.0165) loss_rpn_box_reg: 0.0112 (0.0192) time: 3.2469 data: 2.8047 max mem: 2745
Epoch: [0] [960/1680] eta: 0:42:30 lr: 0.004805 loss: 0.1542 (0.2274) loss_classifier: 0.0770 (0.1059) loss_box_reg: 0.0532 (0.0864) loss_objectness: 0.0037 (0.0160) loss_rpn_box_reg: 0.0128 (0.0191) time: 2.8446 data: 2.3908 max mem: 2745
Epoch: [0] [1080/1680] eta: 0:35:29 lr: 0.005000 loss: 0.1416 (0.2197) loss_classifier: 0.0688 (0.1025) loss_box_reg: 0.0468 (0.0834) loss_objectness: 0.0049 (0.0153) loss_rpn_box_reg: 0.0114 (0.0185) time: 3.4021 data: 2.9531 max mem: 2745
Epoch: [0] [1200/1680] eta: 0:28:27 lr: 0.005000 loss: 0.1381 (0.2136) loss_classifier: 0.0635 (0.0998) loss_box_reg: 0.0432 (0.0809) loss_objectness: 0.0049 (0.0146) loss_rpn_box_reg: 0.0105 (0.0183) time: 3.9790 data: 3.5241 max mem: 2745
Epoch: [0] [1320/1680] eta: 0:21:14 lr: 0.005000 loss: 0.1282 (0.2073) loss_classifier: 0.0535 (0.0968) loss_box_reg: 0.0575 (0.0787) loss_objectness: 0.0015 (0.0137) loss_rpn_box_reg: 0.0102 (0.0180) time: 3.4843 data: 3.0340 max mem: 2745
Epoch: [0] [1440/1680] eta: 0:14:07 lr: 0.005000 loss: 0.1116 (0.2025) loss_classifier: 0.0526 (0.0945) loss_box_reg: 0.0405 (0.0768) loss_objectness: 0.0065 (0.0132) loss_rpn_box_reg: 0.0105 (0.0179) time: 4.2624 data: 3.7940 max mem: 2745
Epoch: [0] [1560/1680] eta: 0:07:04 lr: 0.005000 loss: 0.1387 (0.1977) loss_classifier: 0.0691 (0.0921) loss_box_reg: 0.0412 (0.0748) loss_objectness: 0.0090 (0.0130) loss_rpn_box_reg: 0.0107 (0.0178) time: 3.5508 data: 3.1145 max mem: 2745
Epoch: [0] [1679/1680] eta: 0:00:03 lr: 0.005000 loss: 0.1229 (0.1931) loss_classifier: 0.0584 (0.0898) loss_box_reg: 0.0415 (0.0730) loss_objectness: 0.0014 (0.0128) loss_rpn_box_reg: 0.0107 (0.0175) time: 2.5176 data: 2.1078 max mem: 2745
Epoch: [0] Total time: 1:38:22 (3.5133 s / it)
Finished Training