

BearSSL

lwIP v2 lower memory, 80 MHz

```
Failed: 0, Total: 1 (0.000000 %), Total Dur: 865, Avg. Dur: 865.000000, Heap: 42856
Failed: 0, Total: 2 (0.000000 %), Total Dur: 1721, Avg. Dur: 860.500000, Heap: 42520
Failed: 0, Total: 3 (0.000000 %), Total Dur: 2578, Avg. Dur: 859.333333, Heap: 42632
Failed: 0, Total: 4 (0.000000 %), Total Dur: 3437, Avg. Dur: 859.250000, Heap: 42632
Failed: 0, Total: 5 (0.000000 %), Total Dur: 4301, Avg. Dur: 860.200000, Heap: 42632
Failed: 0, Total: 6 (0.000000 %), Total Dur: 5167, Avg. Dur: 861.166667, Heap: 42632
Failed: 0, Total: 7 (0.000000 %), Total Dur: 6022, Avg. Dur: 860.285714, Heap: 42632
Failed: 0, Total: 8 (0.000000 %), Total Dur: 6877, Avg. Dur: 859.625000, Heap: 42632
Failed: 0, Total: 9 (0.000000 %), Total Dur: 7745, Avg. Dur: 860.555556, Heap: 42632
Failed: 0, Total: 10 (0.000000 %), Total Dur: 8602, Avg. Dur: 860.200000, Heap: 42632
Failed: 0, Total: 11 (0.000000 %), Total Dur: 9455, Avg. Dur: 859.545455, Heap: 42632
Failed: 0, Total: 12 (0.000000 %), Total Dur: 10311, Avg. Dur: 859.250000, Heap: 42632
Failed: 0, Total: 13 (0.000000 %), Total Dur: 11166, Avg. Dur: 858.923077, Heap: 42632
Failed: 0, Total: 14 (0.000000 %), Total Dur: 12018, Avg. Dur: 858.428571, Heap: 42632
Failed: 0, Total: 15 (0.000000 %), Total Dur: 12872, Avg. Dur: 858.133333, Heap: 42520
Failed: 0, Total: 16 (0.000000 %), Total Dur: 13726, Avg. Dur: 857.875000, Heap: 42632
Failed: 0, Total: 17 (0.000000 %), Total Dur: 14585, Avg. Dur: 857.941176, Heap: 42632
Failed: 0, Total: 18 (0.000000 %), Total Dur: 15441, Avg. Dur: 857.833333, Heap: 42632
Failed: 0, Total: 19 (0.000000 %), Total Dur: 16296, Avg. Dur: 857.684211, Heap: 42632
Failed: 0, Total: 20 (0.000000 %), Total Dur: 17152, Avg. Dur: 857.600000, Heap: 42520
Failed: 0, Total: 21 (0.000000 %), Total Dur: 18004, Avg. Dur: 857.333333, Heap: 42632
Failed: 0, Total: 22 (0.000000 %), Total Dur: 18855, Avg. Dur: 857.045455, Heap: 42632
Failed: 0, Total: 23 (0.000000 %), Total Dur: 19706, Avg. Dur: 856.782609, Heap: 42632
Failed: 0, Total: 24 (0.000000 %), Total Dur: 20559, Avg. Dur: 856.625000, Heap: 42632
Failed: 0, Total: 25 (0.000000 %), Total Dur: 21411, Avg. Dur: 856.440000, Heap: 42632
Failed: 0, Total: 26 (0.000000 %), Total Dur: 22275, Avg. Dur: 856.730769, Heap: 42632
Failed: 0, Total: 27 (0.000000 %), Total Dur: 23134, Avg. Dur: 856.814815, Heap: 42632
Failed: 0, Total: 28 (0.000000 %), Total Dur: 24008, Avg. Dur: 857.428571, Heap: 42632
Failed: 0, Total: 29 (0.000000 %), Total Dur: 24862, Avg. Dur: 857.310345, Heap: 42632
Failed: 0, Total: 30 (0.000000 %), Total Dur: 25711, Avg. Dur: 857.033333, Heap: 42632
Failed: 0, Total: 31 (0.000000 %), Total Dur: 26564, Avg. Dur: 856.903226, Heap: 42520
Failed: 0, Total: 32 (0.000000 %), Total Dur: 27416, Avg. Dur: 856.750000, Heap: 42632
Failed: 0, Total: 33 (0.000000 %), Total Dur: 28269, Avg. Dur: 856.636364, Heap: 42520
Failed: 0, Total: 34 (0.000000 %), Total Dur: 29124, Avg. Dur: 856.588235, Heap: 42632
Failed: 0, Total: 35 (0.000000 %), Total Dur: 32717, Avg. Dur: 934.771429, Heap: 42632
Failed: 0, Total: 36 (0.000000 %), Total Dur: 33569, Avg. Dur: 932.472222, Heap: 42632
Failed: 0, Total: 37 (0.000000 %), Total Dur: 34427, Avg. Dur: 930.459459, Heap: 42632
Failed: 0, Total: 38 (0.000000 %), Total Dur: 35283, Avg. Dur: 928.500000, Heap: 42632
Failed: 0, Total: 39 (0.000000 %), Total Dur: 36137, Avg. Dur: 926.589744, Heap: 42632
Failed: 0, Total: 40 (0.000000 %), Total Dur: 36992, Avg. Dur: 924.800000, Heap: 42632
Failed: 0, Total: 41 (0.000000 %), Total Dur: 37846, Avg. Dur: 923.073171, Heap: 42632
Failed: 0, Total: 42 (0.000000 %), Total Dur: 38701, Avg. Dur: 921.452381, Heap: 42632
Failed: 0, Total: 43 (0.000000 %), Total Dur: 39562, Avg. Dur: 920.046512, Heap: 42632
Failed: 0, Total: 44 (0.000000 %), Total Dur: 40413, Avg. Dur: 918.477273, Heap: 42632
Failed: 0, Total: 45 (0.000000 %), Total Dur: 41271, Avg. Dur: 917.133333, Heap: 42632
Failed: 0, Total: 46 (0.000000 %), Total Dur: 42126, Avg. Dur: 915.782609, Heap: 42632
Failed: 0, Total: 47 (0.000000 %), Total Dur: 42981, Avg. Dur: 914.489362, Heap: 42520
Failed: 0, Total: 48 (0.000000 %), Total Dur: 43835, Avg. Dur: 913.229167, Heap: 42520
Failed: 0, Total: 49 (0.000000 %), Total Dur: 44691, Avg. Dur: 912.061224, Heap: 42632
Failed: 0, Total: 50 (0.000000 %), Total Dur: 45543, Avg. Dur: 910.860000, Heap: 42520
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lwIP v2 higher bandwidth, 80 MHz

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Failed: 0, Total: 1 (0.000000 %), Total Dur: 857, Avg. Dur: 857.000000, Heap: 42624
Failed: 0, Total: 2 (0.000000 %), Total Dur: 1705, Avg. Dur: 852.500000, Heap: 42400
Failed: 0, Total: 3 (0.000000 %), Total Dur: 2552, Avg. Dur: 850.666667, Heap: 42400
Failed: 0, Total: 4 (0.000000 %), Total Dur: 3399, Avg. Dur: 849.750000, Heap: 42400
Failed: 0, Total: 5 (0.000000 %), Total Dur: 4243, Avg. Dur: 848.600000, Heap: 42400
Failed: 0, Total: 6 (0.000000 %), Total Dur: 5087, Avg. Dur: 847.833333, Heap: 42400
Failed: 0, Total: 7 (0.000000 %), Total Dur: 5931, Avg. Dur: 847.285714, Heap: 42400
Failed: 0, Total: 8 (0.000000 %), Total Dur: 6781, Avg. Dur: 847.625000, Heap: 42400
Failed: 0, Total: 9 (0.000000 %), Total Dur: 7625, Avg. Dur: 847.222222, Heap: 42400
Failed: 0, Total: 10 (0.000000 %), Total Dur: 8467, Avg. Dur: 846.700000, Heap: 42400
Failed: 0, Total: 11 (0.000000 %), Total Dur: 9310, Avg. Dur: 846.363636, Heap: 42400
Failed: 0, Total: 12 (0.000000 %), Total Dur: 10156, Avg. Dur: 846.333333, Heap: 42400
Failed: 0, Total: 13 (0.000000 %), Total Dur: 11003, Avg. Dur: 846.384615, Heap: 42400
Failed: 0, Total: 14 (0.000000 %), Total Dur: 11848, Avg. Dur: 846.285714, Heap: 42400
Failed: 0, Total: 15 (0.000000 %), Total Dur: 12694, Avg. Dur: 846.266667, Heap: 42400
Failed: 0, Total: 16 (0.000000 %), Total Dur: 13538, Avg. Dur: 846.125000, Heap: 42400
Failed: 0, Total: 17 (0.000000 %), Total Dur: 14382, Avg. Dur: 846.000000, Heap: 42400
Failed: 0, Total: 18 (0.000000 %), Total Dur: 15225, Avg. Dur: 845.833333, Heap: 42400
Failed: 0, Total: 19 (0.000000 %), Total Dur: 16069, Avg. Dur: 845.736842, Heap: 42400
Failed: 0, Total: 20 (0.000000 %), Total Dur: 16914, Avg. Dur: 845.700000, Heap: 42400
Failed: 0, Total: 21 (0.000000 %), Total Dur: 17758, Avg. Dur: 845.619048, Heap: 42400
Failed: 0, Total: 22 (0.000000 %), Total Dur: 18601, Avg. Dur: 845.500000, Heap: 42400
Failed: 0, Total: 23 (0.000000 %), Total Dur: 19443, Avg. Dur: 845.347826, Heap: 42400
Failed: 0, Total: 24 (0.000000 %), Total Dur: 20287, Avg. Dur: 845.291667, Heap: 42400
Failed: 0, Total: 25 (0.000000 %), Total Dur: 21132, Avg. Dur: 845.280000, Heap: 42400
Failed: 0, Total: 26 (0.000000 %), Total Dur: 21974, Avg. Dur: 845.153846, Heap: 42400
Failed: 0, Total: 27 (0.000000 %), Total Dur: 22817, Avg. Dur: 845.074074, Heap: 42400
Failed: 0, Total: 28 (0.000000 %), Total Dur: 23662, Avg. Dur: 845.071429, Heap: 42400
Failed: 0, Total: 29 (0.000000 %), Total Dur: 24505, Avg. Dur: 845.000000, Heap: 42400
Failed: 0, Total: 30 (0.000000 %), Total Dur: 25369, Avg. Dur: 845.633333, Heap: 42400
Failed: 0, Total: 31 (0.000000 %), Total Dur: 26211, Avg. Dur: 845.516129, Heap: 42400
Failed: 0, Total: 32 (0.000000 %), Total Dur: 27055, Avg. Dur: 845.468750, Heap: 42400
Failed: 0, Total: 33 (0.000000 %), Total Dur: 27900, Avg. Dur: 845.454545, Heap: 42400
Failed: 0, Total: 34 (0.000000 %), Total Dur: 28746, Avg. Dur: 845.470588, Heap: 42400
Failed: 0, Total: 35 (0.000000 %), Total Dur: 29590, Avg. Dur: 845.428571, Heap: 42400
Failed: 0, Total: 36 (0.000000 %), Total Dur: 30436, Avg. Dur: 845.444444, Heap: 42400
Failed: 0, Total: 37 (0.000000 %), Total Dur: 31281, Avg. Dur: 845.432432, Heap: 42400
Failed: 0, Total: 38 (0.000000 %), Total Dur: 32123, Avg. Dur: 845.342105, Heap: 42400
Failed: 0, Total: 39 (0.000000 %), Total Dur: 32966, Avg. Dur: 845.282051, Heap: 42400
Failed: 0, Total: 40 (0.000000 %), Total Dur: 33808, Avg. Dur: 845.200000, Heap: 42400
Failed: 0, Total: 41 (0.000000 %), Total Dur: 34653, Avg. Dur: 845.195122, Heap: 42400
Failed: 0, Total: 42 (0.000000 %), Total Dur: 35495, Avg. Dur: 845.119048, Heap: 42400
Failed: 0, Total: 43 (0.000000 %), Total Dur: 36340, Avg. Dur: 845.116279, Heap: 42400
Failed: 0, Total: 44 (0.000000 %), Total Dur: 37184, Avg. Dur: 845.090909, Heap: 42400
Failed: 0, Total: 45 (0.000000 %), Total Dur: 38026, Avg. Dur: 845.022222, Heap: 42400
Failed: 0, Total: 46 (0.000000 %), Total Dur: 38870, Avg. Dur: 845.000000, Heap: 42400
Failed: 0, Total: 47 (0.000000 %), Total Dur: 39716, Avg. Dur: 845.021277, Heap: 42400
Failed: 0, Total: 48 (0.000000 %), Total Dur: 40566, Avg. Dur: 845.125000, Heap: 42400
Failed: 0, Total: 49 (0.000000 %), Total Dur: 41408, Avg. Dur: 845.061224, Heap: 42400
Failed: 0, Total: 50 (0.000000 %), Total Dur: 42251, Avg. Dur: 845.020000, Heap: 42400
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lwIP v2 lower memory, 160 MHz

Failed: 0, Total: 2 (0.000000 %), Total Dur: 1030, Avg. Dur: 515.000000, Heap: 42400
Failed: 0, Total: 3 (0.000000 %), Total Dur: 1534, Avg. Dur: 511.333333, Heap: 42400
Failed: 0, Total: 4 (0.000000 %), Total Dur: 2043, Avg. Dur: 510.750000, Heap: 42400
Failed: 0, Total: 5 (0.000000 %), Total Dur: 2546, Avg. Dur: 509.200000, Heap: 42400
Failed: 0, Total: 6 (0.000000 %), Total Dur: 3048, Avg. Dur: 508.000000, Heap: 42400
Failed: 0, Total: 7 (0.000000 %), Total Dur: 3558, Avg. Dur: 508.285714, Heap: 42400
Failed: 0, Total: 8 (0.000000 %), Total Dur: 4066, Avg. Dur: 508.250000, Heap: 42400
Failed: 0, Total: 9 (0.000000 %), Total Dur: 4572, Avg. Dur: 508.000000, Heap: 42400
Failed: 0, Total: 10 (0.000000 %), Total Dur: 5082, Avg. Dur: 508.200000, Heap: 42512
Failed: 0, Total: 11 (0.000000 %), Total Dur: 5592, Avg. Dur: 508.363636, Heap: 42400
Failed: 0, Total: 12 (0.000000 %), Total Dur: 6094, Avg. Dur: 507.833333, Heap: 42400
Failed: 0, Total: 13 (0.000000 %), Total Dur: 6596, Avg. Dur: 507.384615, Heap: 42400
Failed: 0, Total: 14 (0.000000 %), Total Dur: 7098, Avg. Dur: 507.000000, Heap: 42400
Failed: 0, Total: 15 (0.000000 %), Total Dur: 7603, Avg. Dur: 506.866667, Heap: 42400
Failed: 0, Total: 16 (0.000000 %), Total Dur: 8109, Avg. Dur: 506.812500, Heap: 42400
Failed: 0, Total: 17 (0.000000 %), Total Dur: 8610, Avg. Dur: 506.470588, Heap: 42400
Failed: 0, Total: 18 (0.000000 %), Total Dur: 9132, Avg. Dur: 507.333333, Heap: 42400
Failed: 0, Total: 19 (0.000000 %), Total Dur: 9634, Avg. Dur: 507.052632, Heap: 42400
Failed: 0, Total: 20 (0.000000 %), Total Dur: 10140, Avg. Dur: 507.000000, Heap: 42512
Failed: 0, Total: 21 (0.000000 %), Total Dur: 10641, Avg. Dur: 506.714286, Heap: 42512
Failed: 0, Total: 22 (0.000000 %), Total Dur: 11165, Avg. Dur: 507.500000, Heap: 42400
Failed: 0, Total: 23 (0.000000 %), Total Dur: 11670, Avg. Dur: 507.391304, Heap: 42400
Failed: 0, Total: 24 (0.000000 %), Total Dur: 12173, Avg. Dur: 507.208333, Heap: 42400
Failed: 0, Total: 25 (0.000000 %), Total Dur: 12677, Avg. Dur: 507.080000, Heap: 42400
Failed: 0, Total: 26 (0.000000 %), Total Dur: 13195, Avg. Dur: 507.500000, Heap: 42400
Failed: 0, Total: 27 (0.000000 %), Total Dur: 13719, Avg. Dur: 508.111111, Heap: 42512
Failed: 0, Total: 28 (0.000000 %), Total Dur: 14229, Avg. Dur: 508.178571, Heap: 42400
Failed: 0, Total: 29 (0.000000 %), Total Dur: 14745, Avg. Dur: 508.448276, Heap: 42400
Failed: 0, Total: 30 (0.000000 %), Total Dur: 15254, Avg. Dur: 508.466667, Heap: 42512
Failed: 0, Total: 31 (0.000000 %), Total Dur: 15760, Avg. Dur: 508.387097, Heap: 42400
Failed: 0, Total: 32 (0.000000 %), Total Dur: 16264, Avg. Dur: 508.250000, Heap: 42400
Failed: 0, Total: 33 (0.000000 %), Total Dur: 16777, Avg. Dur: 508.393939, Heap: 42512
Failed: 0, Total: 34 (0.000000 %), Total Dur: 17281, Avg. Dur: 508.264706, Heap: 42512
Failed: 0, Total: 35 (0.000000 %), Total Dur: 17785, Avg. Dur: 508.142857, Heap: 42400
Failed: 0, Total: 36 (0.000000 %), Total Dur: 18294, Avg. Dur: 508.166667, Heap: 42400
Failed: 0, Total: 37 (0.000000 %), Total Dur: 18800, Avg. Dur: 508.108108, Heap: 42400
Failed: 0, Total: 38 (0.000000 %), Total Dur: 19302, Avg. Dur: 507.947368, Heap: 42400
Failed: 0, Total: 39 (0.000000 %), Total Dur: 19810, Avg. Dur: 507.948718, Heap: 42512
Failed: 0, Total: 40 (0.000000 %), Total Dur: 20330, Avg. Dur: 508.250000, Heap: 42400
Failed: 0, Total: 41 (0.000000 %), Total Dur: 20833, Avg. Dur: 508.121951, Heap: 42400
Failed: 0, Total: 42 (0.000000 %), Total Dur: 21340, Avg. Dur: 508.095238, Heap: 42400
Failed: 0, Total: 43 (0.000000 %), Total Dur: 21848, Avg. Dur: 508.093023, Heap: 42512
Failed: 0, Total: 44 (0.000000 %), Total Dur: 22351, Avg. Dur: 507.977273, Heap: 42400
Failed: 0, Total: 45 (0.000000 %), Total Dur: 22863, Avg. Dur: 508.066667, Heap: 42400
Failed: 0, Total: 46 (0.000000 %), Total Dur: 23368, Avg. Dur: 508.000000, Heap: 42400
Failed: 0, Total: 47 (0.000000 %), Total Dur: 23867, Avg. Dur: 507.808511, Heap: 42400
Failed: 0, Total: 48 (0.000000 %), Total Dur: 24370, Avg. Dur: 507.708333, Heap: 42400
Failed: 0, Total: 49 (0.000000 %), Total Dur: 24887, Avg. Dur: 507.897959, Heap: 42400
Failed: 0, Total: 50 (0.000000 %), Total Dur: 25392, Avg. Dur: 507.840000, Heap: 42400

IwIP v2 higher bandwidth, 160 MHz

Failed: 0, Total: 2 (0.000000 %), Total Dur: 1007, Avg. Dur: 503.500000, Heap: 42400
Failed: 0, Total: 3 (0.000000 %), Total Dur: 1503, Avg. Dur: 501.000000, Heap: 42400
Failed: 0, Total: 4 (0.000000 %), Total Dur: 2003, Avg. Dur: 500.750000, Heap: 42400
Failed: 0, Total: 5 (0.000000 %), Total Dur: 2499, Avg. Dur: 499.800000, Heap: 42400
Failed: 0, Total: 6 (0.000000 %), Total Dur: 2995, Avg. Dur: 499.166667, Heap: 42400
Failed: 0, Total: 7 (0.000000 %), Total Dur: 3495, Avg. Dur: 499.285714, Heap: 42400
Failed: 0, Total: 8 (0.000000 %), Total Dur: 3994, Avg. Dur: 499.250000, Heap: 42400
Failed: 0, Total: 9 (0.000000 %), Total Dur: 4490, Avg. Dur: 498.888889, Heap: 42400
Failed: 0, Total: 10 (0.000000 %), Total Dur: 4988, Avg. Dur: 498.800000, Heap: 42400
Failed: 0, Total: 11 (0.000000 %), Total Dur: 5483, Avg. Dur: 498.454545, Heap: 42400
Failed: 0, Total: 12 (0.000000 %), Total Dur: 5980, Avg. Dur: 498.333333, Heap: 42400
Failed: 0, Total: 13 (0.000000 %), Total Dur: 6476, Avg. Dur: 498.153846, Heap: 42400
Failed: 0, Total: 14 (0.000000 %), Total Dur: 6979, Avg. Dur: 498.500000, Heap: 42400
Failed: 0, Total: 15 (0.000000 %), Total Dur: 7476, Avg. Dur: 498.400000, Heap: 42400
Failed: 0, Total: 16 (0.000000 %), Total Dur: 7973, Avg. Dur: 498.312500, Heap: 42400
Failed: 0, Total: 17 (0.000000 %), Total Dur: 8470, Avg. Dur: 498.235294, Heap: 42400
Failed: 0, Total: 18 (0.000000 %), Total Dur: 8967, Avg. Dur: 498.166667, Heap: 42400
Failed: 0, Total: 19 (0.000000 %), Total Dur: 9463, Avg. Dur: 498.052632, Heap: 42400
Failed: 0, Total: 20 (0.000000 %), Total Dur: 9958, Avg. Dur: 497.900000, Heap: 42400
Failed: 0, Total: 21 (0.000000 %), Total Dur: 10453, Avg. Dur: 497.761905, Heap: 42400
Failed: 0, Total: 22 (0.000000 %), Total Dur: 10948, Avg. Dur: 497.636364, Heap: 42400
Failed: 0, Total: 23 (0.000000 %), Total Dur: 11443, Avg. Dur: 497.521739, Heap: 42400
Failed: 0, Total: 24 (0.000000 %), Total Dur: 11939, Avg. Dur: 497.458333, Heap: 42400
Failed: 0, Total: 25 (0.000000 %), Total Dur: 12438, Avg. Dur: 497.520000, Heap: 42400
Failed: 0, Total: 26 (0.000000 %), Total Dur: 12936, Avg. Dur: 497.538462, Heap: 42400
Failed: 0, Total: 27 (0.000000 %), Total Dur: 13433, Avg. Dur: 497.518519, Heap: 42400
Failed: 0, Total: 28 (0.000000 %), Total Dur: 13926, Avg. Dur: 497.357143, Heap: 42400
Failed: 0, Total: 29 (0.000000 %), Total Dur: 14421, Avg. Dur: 497.275862, Heap: 42400
Failed: 0, Total: 30 (0.000000 %), Total Dur: 14922, Avg. Dur: 497.400000, Heap: 42400
Failed: 0, Total: 31 (0.000000 %), Total Dur: 15419, Avg. Dur: 497.387097, Heap: 42400
Failed: 0, Total: 32 (0.000000 %), Total Dur: 15917, Avg. Dur: 497.406250, Heap: 42400
Failed: 0, Total: 33 (0.000000 %), Total Dur: 16417, Avg. Dur: 497.484848, Heap: 42400
Failed: 0, Total: 34 (0.000000 %), Total Dur: 16913, Avg. Dur: 497.441176, Heap: 42400
Failed: 0, Total: 35 (0.000000 %), Total Dur: 17412, Avg. Dur: 497.485714, Heap: 42400
Failed: 0, Total: 36 (0.000000 %), Total Dur: 17912, Avg. Dur: 497.555556, Heap: 42400
Failed: 0, Total: 37 (0.000000 %), Total Dur: 18407, Avg. Dur: 497.486486, Heap: 42400
Failed: 0, Total: 38 (0.000000 %), Total Dur: 18904, Avg. Dur: 497.473684, Heap: 42400
Failed: 0, Total: 39 (0.000000 %), Total Dur: 19401, Avg. Dur: 497.461538, Heap: 42400
Failed: 0, Total: 40 (0.000000 %), Total Dur: 19916, Avg. Dur: 497.900000, Heap: 42400
Failed: 0, Total: 41 (0.000000 %), Total Dur: 20418, Avg. Dur: 498.000000, Heap: 42400
Failed: 0, Total: 42 (0.000000 %), Total Dur: 20915, Avg. Dur: 497.976190, Heap: 42400
Failed: 0, Total: 43 (0.000000 %), Total Dur: 21413, Avg. Dur: 497.976744, Heap: 42400
Failed: 0, Total: 44 (0.000000 %), Total Dur: 21911, Avg. Dur: 497.977273, Heap: 42400
Failed: 0, Total: 45 (0.000000 %), Total Dur: 22406, Avg. Dur: 497.911111, Heap: 42400
Failed: 0, Total: 46 (0.000000 %), Total Dur: 22911, Avg. Dur: 498.065217, Heap: 42400
Failed: 0, Total: 47 (0.000000 %), Total Dur: 23406, Avg. Dur: 498.000000, Heap: 42400
Failed: 0, Total: 48 (0.000000 %), Total Dur: 23903, Avg. Dur: 497.979167, Heap: 42400
Failed: 0, Total: 49 (0.000000 %), Total Dur: 24429, Avg. Dur: 498.551020, Heap: 42400
Failed: 0, Total: 50 (0.000000 %), Total Dur: 24926, Avg. Dur: 498.520000, Heap: 42400

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lwIP v2 lower memory, 80MHz

Failed: 0, Total: 2 (0.000000 %), Total Dur: 717, Avg. Dur: 358.500000, Heap: 32992
Failed: 0, Total: 3 (0.000000 %), Total Dur: 1080, Avg. Dur: 360.000000, Heap: 32992
Failed: 0, Total: 4 (0.000000 %), Total Dur: 1433, Avg. Dur: 358.250000, Heap: 32992
Failed: 0, Total: 5 (0.000000 %), Total Dur: 1788, Avg. Dur: 357.600000, Heap: 32992
Failed: 0, Total: 6 (0.000000 %), Total Dur: 2139, Avg. Dur: 356.500000, Heap: 32992
Failed: 0, Total: 7 (0.000000 %), Total Dur: 2499, Avg. Dur: 357.000000, Heap: 32992
Failed: 0, Total: 8 (0.000000 %), Total Dur: 2875, Avg. Dur: 359.375000, Heap: 32992
Failed: 0, Total: 9 (0.000000 %), Total Dur: 3230, Avg. Dur: 358.888889, Heap: 32992
Failed: 0, Total: 10 (0.000000 %), Total Dur: 3614, Avg. Dur: 361.400000, Heap: 32992
Failed: 0, Total: 11 (0.000000 %), Total Dur: 3967, Avg. Dur: 360.636364, Heap: 32992
Failed: 0, Total: 12 (0.000000 %), Total Dur: 4322, Avg. Dur: 360.166667, Heap: 32992
Failed: 0, Total: 13 (0.000000 %), Total Dur: 4684, Avg. Dur: 360.307692, Heap: 32992
Failed: 0, Total: 14 (0.000000 %), Total Dur: 5043, Avg. Dur: 360.214286, Heap: 32992
Failed: 0, Total: 15 (0.000000 %), Total Dur: 5395, Avg. Dur: 359.666667, Heap: 32992
Failed: 0, Total: 16 (0.000000 %), Total Dur: 5750, Avg. Dur: 359.375000, Heap: 32992
Failed: 0, Total: 17 (0.000000 %), Total Dur: 6103, Avg. Dur: 359.000000, Heap: 32992
Failed: 0, Total: 18 (0.000000 %), Total Dur: 6476, Avg. Dur: 359.777778, Heap: 32992
Failed: 0, Total: 19 (0.000000 %), Total Dur: 6826, Avg. Dur: 359.263158, Heap: 32992
Failed: 0, Total: 20 (0.000000 %), Total Dur: 7185, Avg. Dur: 359.250000, Heap: 32992
Failed: 0, Total: 21 (0.000000 %), Total Dur: 7539, Avg. Dur: 359.000000, Heap: 32992
Failed: 0, Total: 22 (0.000000 %), Total Dur: 7901, Avg. Dur: 359.136364, Heap: 32992
Failed: 0, Total: 23 (0.000000 %), Total Dur: 8250, Avg. Dur: 358.695652, Heap: 32992
Failed: 0, Total: 24 (0.000000 %), Total Dur: 8600, Avg. Dur: 358.333333, Heap: 32992
Failed: 0, Total: 25 (0.000000 %), Total Dur: 8955, Avg. Dur: 358.200000, Heap: 32992
Failed: 0, Total: 26 (0.000000 %), Total Dur: 9306, Avg. Dur: 357.923077, Heap: 32992
Failed: 0, Total: 27 (0.000000 %), Total Dur: 9663, Avg. Dur: 357.888889, Heap: 32992
Failed: 0, Total: 28 (0.000000 %), Total Dur: 10018, Avg. Dur: 357.785714, Heap: 32992
Failed: 0, Total: 29 (0.000000 %), Total Dur: 10382, Avg. Dur: 358.000000, Heap: 32992
Failed: 0, Total: 30 (0.000000 %), Total Dur: 10730, Avg. Dur: 357.666667, Heap: 32992
Failed: 0, Total: 31 (0.000000 %), Total Dur: 11078, Avg. Dur: 357.354839, Heap: 32992
Failed: 0, Total: 32 (0.000000 %), Total Dur: 11426, Avg. Dur: 357.062500, Heap: 32992
Failed: 0, Total: 33 (0.000000 %), Total Dur: 11777, Avg. Dur: 356.878788, Heap: 32992
Failed: 0, Total: 34 (0.000000 %), Total Dur: 12131, Avg. Dur: 356.794118, Heap: 32992
Failed: 0, Total: 35 (0.000000 %), Total Dur: 12483, Avg. Dur: 356.657143, Heap: 32992
Failed: 0, Total: 36 (0.000000 %), Total Dur: 12835, Avg. Dur: 356.527778, Heap: 32992
Failed: 0, Total: 37 (0.000000 %), Total Dur: 13184, Avg. Dur: 356.324324, Heap: 32992
Failed: 0, Total: 38 (0.000000 %), Total Dur: 13544, Avg. Dur: 356.421053, Heap: 32992
Failed: 0, Total: 39 (0.000000 %), Total Dur: 13906, Avg. Dur: 356.564103, Heap: 32992
Failed: 0, Total: 40 (0.000000 %), Total Dur: 14257, Avg. Dur: 356.425000, Heap: 32992
Failed: 0, Total: 41 (0.000000 %), Total Dur: 14615, Avg. Dur: 356.463415, Heap: 32992
Failed: 0, Total: 42 (0.000000 %), Total Dur: 14973, Avg. Dur: 356.500000, Heap: 32992
Failed: 0, Total: 43 (0.000000 %), Total Dur: 15326, Avg. Dur: 356.418605, Heap: 32992
Failed: 0, Total: 44 (0.000000 %), Total Dur: 15678, Avg. Dur: 356.318182, Heap: 32992
Failed: 0, Total: 45 (0.000000 %), Total Dur: 16026, Avg. Dur: 356.133333, Heap: 32992
Failed: 0, Total: 46 (0.000000 %), Total Dur: 16376, Avg. Dur: 356.000000, Heap: 32992
Failed: 0, Total: 47 (0.000000 %), Total Dur: 16724, Avg. Dur: 355.829787, Heap: 32992
Failed: 0, Total: 48 (0.000000 %), Total Dur: 17075, Avg. Dur: 355.729167, Heap: 32992
Failed: 0, Total: 49 (0.000000 %), Total Dur: 17436, Avg. Dur: 355.836735, Heap: 32992
Failed: 0, Total: 50 (0.000000 %), Total Dur: 17797, Avg. Dur: 355.940000, Heap: 32992

IwIP v2 higher bandwidth, 80MHz

Failed: 0, Total: 1 (0.000000 %), Total Dur: 356, Avg. Dur: 356.000000, Heap: 33104
Failed: 0, Total: 2 (0.000000 %), Total Dur: 704, Avg. Dur: 352.000000, Heap: 32880
Failed: 0, Total: 3 (0.000000 %), Total Dur: 1058, Avg. Dur: 352.666667, Heap: 32880
Failed: 0, Total: 4 (0.000000 %), Total Dur: 1412, Avg. Dur: 353.000000, Heap: 32880
Failed: 0, Total: 5 (0.000000 %), Total Dur: 1763, Avg. Dur: 352.600000, Heap: 32880
Failed: 0, Total: 6 (0.000000 %), Total Dur: 2116, Avg. Dur: 352.666667, Heap: 32880
Failed: 0, Total: 7 (0.000000 %), Total Dur: 2470, Avg. Dur: 352.857143, Heap: 32880
Failed: 0, Total: 8 (0.000000 %), Total Dur: 2818, Avg. Dur: 352.250000, Heap: 32880
Failed: 0, Total: 9 (0.000000 %), Total Dur: 3164, Avg. Dur: 351.555556, Heap: 32880
Failed: 0, Total: 10 (0.000000 %), Total Dur: 3522, Avg. Dur: 352.200000, Heap: 32880
Failed: 0, Total: 11 (0.000000 %), Total Dur: 3867, Avg. Dur: 351.545455, Heap: 32880
Failed: 0, Total: 12 (0.000000 %), Total Dur: 4214, Avg. Dur: 351.166667, Heap: 32880
Failed: 0, Total: 13 (0.000000 %), Total Dur: 4563, Avg. Dur: 351.000000, Heap: 32880
Failed: 0, Total: 14 (0.000000 %), Total Dur: 4908, Avg. Dur: 350.571429, Heap: 32880
Failed: 0, Total: 15 (0.000000 %), Total Dur: 5255, Avg. Dur: 350.333333, Heap: 32880
Failed: 0, Total: 16 (0.000000 %), Total Dur: 5600, Avg. Dur: 350.000000, Heap: 32880
Failed: 0, Total: 17 (0.000000 %), Total Dur: 5946, Avg. Dur: 349.764706, Heap: 32880
Failed: 0, Total: 18 (0.000000 %), Total Dur: 6290, Avg. Dur: 349.444444, Heap: 32880
Failed: 0, Total: 19 (0.000000 %), Total Dur: 6639, Avg. Dur: 349.421053, Heap: 32880
Failed: 0, Total: 20 (0.000000 %), Total Dur: 6988, Avg. Dur: 349.400000, Heap: 32880
Failed: 0, Total: 21 (0.000000 %), Total Dur: 7338, Avg. Dur: 349.428571, Heap: 32880
Failed: 0, Total: 22 (0.000000 %), Total Dur: 7684, Avg. Dur: 349.272727, Heap: 32880
Failed: 0, Total: 23 (0.000000 %), Total Dur: 8035, Avg. Dur: 349.347826, Heap: 32880
Failed: 0, Total: 24 (0.000000 %), Total Dur: 8389, Avg. Dur: 349.541667, Heap: 32880
Failed: 0, Total: 25 (0.000000 %), Total Dur: 8733, Avg. Dur: 349.320000, Heap: 32880
Failed: 0, Total: 26 (0.000000 %), Total Dur: 9083, Avg. Dur: 349.346154, Heap: 32880
Failed: 0, Total: 27 (0.000000 %), Total Dur: 9428, Avg. Dur: 349.185185, Heap: 32880
Failed: 0, Total: 28 (0.000000 %), Total Dur: 9772, Avg. Dur: 349.000000, Heap: 32880
Failed: 0, Total: 29 (0.000000 %), Total Dur: 10116, Avg. Dur: 348.827586, Heap: 32880
Failed: 0, Total: 30 (0.000000 %), Total Dur: 10462, Avg. Dur: 348.733333, Heap: 32880
Failed: 0, Total: 31 (0.000000 %), Total Dur: 10813, Avg. Dur: 348.806452, Heap: 32880
Failed: 0, Total: 32 (0.000000 %), Total Dur: 11164, Avg. Dur: 348.875000, Heap: 32880
Failed: 0, Total: 33 (0.000000 %), Total Dur: 11508, Avg. Dur: 348.727273, Heap: 32880
Failed: 0, Total: 34 (0.000000 %), Total Dur: 11854, Avg. Dur: 348.647059, Heap: 32880
Failed: 0, Total: 35 (0.000000 %), Total Dur: 12199, Avg. Dur: 348.542857, Heap: 32880
Failed: 0, Total: 36 (0.000000 %), Total Dur: 12543, Avg. Dur: 348.416667, Heap: 32880
Failed: 0, Total: 37 (0.000000 %), Total Dur: 12889, Avg. Dur: 348.351351, Heap: 32880
Failed: 0, Total: 38 (0.000000 %), Total Dur: 13234, Avg. Dur: 348.263158, Heap: 32880
Failed: 0, Total: 39 (0.000000 %), Total Dur: 13578, Avg. Dur: 348.153846, Heap: 32880
Failed: 0, Total: 40 (0.000000 %), Total Dur: 13927, Avg. Dur: 348.175000, Heap: 32880
Failed: 0, Total: 41 (0.000000 %), Total Dur: 14271, Avg. Dur: 348.073171, Heap: 32880
Failed: 0, Total: 42 (0.000000 %), Total Dur: 14615, Avg. Dur: 347.976190, Heap: 32880
Failed: 0, Total: 43 (0.000000 %), Total Dur: 14964, Avg. Dur: 348.000000, Heap: 32880
Failed: 0, Total: 44 (0.000000 %), Total Dur: 15311, Avg. Dur: 347.977273, Heap: 32880
Failed: 0, Total: 45 (0.000000 %), Total Dur: 15657, Avg. Dur: 347.933333, Heap: 32880
Failed: 0, Total: 46 (0.000000 %), Total Dur: 16003, Avg. Dur: 347.891304, Heap: 32880
Failed: 0, Total: 47 (0.000000 %), Total Dur: 16357, Avg. Dur: 348.021277, Heap: 32880
Failed: 0, Total: 48 (0.000000 %), Total Dur: 16702, Avg. Dur: 347.958333, Heap: 32880
Failed: 0, Total: 49 (0.000000 %), Total Dur: 17047, Avg. Dur: 347.897959, Heap: 32880
Failed: 0, Total: 50 (0.000000 %), Total Dur: 17427, Avg. Dur: 348.540000, Heap: 32880

IwIP v2 lower memory, 160MHz

Failed: 0, Total: 1 (0.000000 %), Total Dur: 258, Avg. Dur: 258.000000, Heap: 33384
Failed: 0, Total: 2 (0.000000 %), Total Dur: 503, Avg. Dur: 251.500000, Heap: 32992
Failed: 0, Total: 3 (0.000000 %), Total Dur: 748, Avg. Dur: 249.333333, Heap: 32992
Failed: 0, Total: 4 (0.000000 %), Total Dur: 994, Avg. Dur: 248.500000, Heap: 32992
Failed: 0, Total: 5 (0.000000 %), Total Dur: 1237, Avg. Dur: 247.400000, Heap: 32992
Failed: 0, Total: 6 (0.000000 %), Total Dur: 1496, Avg. Dur: 249.333333, Heap: 32992
Failed: 0, Total: 7 (0.000000 %), Total Dur: 1743, Avg. Dur: 249.000000, Heap: 32992
Failed: 0, Total: 8 (0.000000 %), Total Dur: 1997, Avg. Dur: 249.625000, Heap: 32992
Failed: 0, Total: 9 (0.000000 %), Total Dur: 2242, Avg. Dur: 249.111111, Heap: 32992
Failed: 0, Total: 10 (0.000000 %), Total Dur: 2488, Avg. Dur: 248.800000, Heap: 32992
Failed: 0, Total: 11 (0.000000 %), Total Dur: 2731, Avg. Dur: 248.272727, Heap: 32992
Failed: 0, Total: 12 (0.000000 %), Total Dur: 2975, Avg. Dur: 247.916667, Heap: 32992
Failed: 0, Total: 13 (0.000000 %), Total Dur: 3223, Avg. Dur: 247.923077, Heap: 32992
Failed: 0, Total: 14 (0.000000 %), Total Dur: 3467, Avg. Dur: 247.642857, Heap: 32992
Failed: 0, Total: 15 (0.000000 %), Total Dur: 3718, Avg. Dur: 247.866667, Heap: 32992
Failed: 0, Total: 16 (0.000000 %), Total Dur: 3964, Avg. Dur: 247.750000, Heap: 32992
Failed: 0, Total: 17 (0.000000 %), Total Dur: 4208, Avg. Dur: 247.529412, Heap: 32992
Failed: 0, Total: 18 (0.000000 %), Total Dur: 4463, Avg. Dur: 247.944444, Heap: 32992
Failed: 0, Total: 19 (0.000000 %), Total Dur: 4710, Avg. Dur: 247.894737, Heap: 32992
Failed: 0, Total: 20 (0.000000 %), Total Dur: 4954, Avg. Dur: 247.700000, Heap: 32992
Failed: 0, Total: 21 (0.000000 %), Total Dur: 5199, Avg. Dur: 247.571429, Heap: 32992
Failed: 0, Total: 22 (0.000000 %), Total Dur: 5445, Avg. Dur: 247.500000, Heap: 32992
Failed: 0, Total: 23 (0.000000 %), Total Dur: 5688, Avg. Dur: 247.304348, Heap: 32992
Failed: 0, Total: 24 (0.000000 %), Total Dur: 5931, Avg. Dur: 247.125000, Heap: 32992
Failed: 0, Total: 25 (0.000000 %), Total Dur: 6194, Avg. Dur: 247.760000, Heap: 32992
Failed: 0, Total: 26 (0.000000 %), Total Dur: 6438, Avg. Dur: 247.615385, Heap: 32992
Failed: 0, Total: 27 (0.000000 %), Total Dur: 6682, Avg. Dur: 247.481481, Heap: 32992
Failed: 0, Total: 28 (0.000000 %), Total Dur: 6926, Avg. Dur: 247.357143, Heap: 32992
Failed: 0, Total: 29 (0.000000 %), Total Dur: 7170, Avg. Dur: 247.241379, Heap: 32992
Failed: 0, Total: 30 (0.000000 %), Total Dur: 7414, Avg. Dur: 247.133333, Heap: 32992
Failed: 0, Total: 31 (0.000000 %), Total Dur: 7661, Avg. Dur: 247.129032, Heap: 32992
Failed: 0, Total: 32 (0.000000 %), Total Dur: 7906, Avg. Dur: 247.062500, Heap: 32992
Failed: 0, Total: 33 (0.000000 %), Total Dur: 8156, Avg. Dur: 247.151515, Heap: 32992
Failed: 0, Total: 34 (0.000000 %), Total Dur: 8403, Avg. Dur: 247.147059, Heap: 32992
Failed: 0, Total: 35 (0.000000 %), Total Dur: 8646, Avg. Dur: 247.028571, Heap: 32992
Failed: 0, Total: 36 (0.000000 %), Total Dur: 8890, Avg. Dur: 246.944444, Heap: 32992
Failed: 0, Total: 37 (0.000000 %), Total Dur: 9138, Avg. Dur: 246.972973, Heap: 32992
Failed: 0, Total: 38 (0.000000 %), Total Dur: 9391, Avg. Dur: 247.131579, Heap: 32992
Failed: 0, Total: 39 (0.000000 %), Total Dur: 9638, Avg. Dur: 247.128205, Heap: 32992
Failed: 0, Total: 40 (0.000000 %), Total Dur: 9887, Avg. Dur: 247.175000, Heap: 32992
Failed: 0, Total: 41 (0.000000 %), Total Dur: 10141, Avg. Dur: 247.341463, Heap: 32992
Failed: 0, Total: 42 (0.000000 %), Total Dur: 10387, Avg. Dur: 247.309524, Heap: 32992
Failed: 0, Total: 43 (0.000000 %), Total Dur: 10641, Avg. Dur: 247.465116, Heap: 32992
Failed: 0, Total: 44 (0.000000 %), Total Dur: 10888, Avg. Dur: 247.454545, Heap: 32992
Failed: 0, Total: 45 (0.000000 %), Total Dur: 11132, Avg. Dur: 247.377778, Heap: 32992
Failed: 0, Total: 46 (0.000000 %), Total Dur: 11380, Avg. Dur: 247.391304, Heap: 32992
Failed: 0, Total: 47 (0.000000 %), Total Dur: 11629, Avg. Dur: 247.425532, Heap: 32992
Failed: 0, Total: 48 (0.000000 %), Total Dur: 11888, Avg. Dur: 247.666667, Heap: 32992
Failed: 0, Total: 49 (0.000000 %), Total Dur: 12152, Avg. Dur: 248.000000, Heap: 32992
Failed: 0, Total: 50 (0.000000 %), Total Dur: 12398, Avg. Dur: 247.960000, Heap: 32992

IwIP v2 higher bandwidth, 160MHz

Failed: 0, Total: 1 (0.000000 %), Total Dur: 252, Avg. Dur: 252.000000, Heap: 33104
Failed: 0, Total: 2 (0.000000 %), Total Dur: 498, Avg. Dur: 249.000000, Heap: 32880
Failed: 0, Total: 3 (0.000000 %), Total Dur: 740, Avg. Dur: 246.666667, Heap: 32880
Failed: 0, Total: 4 (0.000000 %), Total Dur: 981, Avg. Dur: 245.250000, Heap: 32880
Failed: 0, Total: 5 (0.000000 %), Total Dur: 1222, Avg. Dur: 244.400000, Heap: 32880
Failed: 0, Total: 6 (0.000000 %), Total Dur: 1460, Avg. Dur: 243.333333, Heap: 32880
Failed: 0, Total: 7 (0.000000 %), Total Dur: 1699, Avg. Dur: 242.714286, Heap: 32880
Failed: 0, Total: 8 (0.000000 %), Total Dur: 1938, Avg. Dur: 242.250000, Heap: 32880
Failed: 0, Total: 9 (0.000000 %), Total Dur: 2179, Avg. Dur: 242.111111, Heap: 32880
Failed: 0, Total: 10 (0.000000 %), Total Dur: 2420, Avg. Dur: 242.000000, Heap: 32880
Failed: 0, Total: 11 (0.000000 %), Total Dur: 2658, Avg. Dur: 241.636364, Heap: 32880
Failed: 0, Total: 12 (0.000000 %), Total Dur: 2900, Avg. Dur: 241.666667, Heap: 32880
Failed: 0, Total: 13 (0.000000 %), Total Dur: 3140, Avg. Dur: 241.538462, Heap: 32880
Failed: 0, Total: 14 (0.000000 %), Total Dur: 3385, Avg. Dur: 241.785714, Heap: 32880
Failed: 0, Total: 15 (0.000000 %), Total Dur: 3625, Avg. Dur: 241.666667, Heap: 32880
Failed: 0, Total: 16 (0.000000 %), Total Dur: 3863, Avg. Dur: 241.437500, Heap: 32880
Failed: 0, Total: 17 (0.000000 %), Total Dur: 4102, Avg. Dur: 241.294118, Heap: 32880
Failed: 0, Total: 18 (0.000000 %), Total Dur: 4340, Avg. Dur: 241.111111, Heap: 32880
Failed: 0, Total: 19 (0.000000 %), Total Dur: 4579, Avg. Dur: 241.000000, Heap: 32880
Failed: 0, Total: 20 (0.000000 %), Total Dur: 4819, Avg. Dur: 240.950000, Heap: 32880
Failed: 0, Total: 21 (0.000000 %), Total Dur: 5060, Avg. Dur: 240.952381, Heap: 32880
Failed: 0, Total: 22 (0.000000 %), Total Dur: 5298, Avg. Dur: 240.818182, Heap: 32880
Failed: 0, Total: 23 (0.000000 %), Total Dur: 5539, Avg. Dur: 240.826087, Heap: 32880
Failed: 0, Total: 24 (0.000000 %), Total Dur: 5779, Avg. Dur: 240.791667, Heap: 32880
Failed: 0, Total: 25 (0.000000 %), Total Dur: 6020, Avg. Dur: 240.800000, Heap: 32880
Failed: 0, Total: 26 (0.000000 %), Total Dur: 6260, Avg. Dur: 240.769231, Heap: 32880
Failed: 0, Total: 27 (0.000000 %), Total Dur: 6506, Avg. Dur: 240.962963, Heap: 32880
Failed: 0, Total: 28 (0.000000 %), Total Dur: 6749, Avg. Dur: 241.035714, Heap: 32880
Failed: 0, Total: 29 (0.000000 %), Total Dur: 6989, Avg. Dur: 241.000000, Heap: 32880
Failed: 0, Total: 30 (0.000000 %), Total Dur: 7231, Avg. Dur: 241.033333, Heap: 32880
Failed: 0, Total: 31 (0.000000 %), Total Dur: 7472, Avg. Dur: 241.032258, Heap: 32880
Failed: 0, Total: 32 (0.000000 %), Total Dur: 7724, Avg. Dur: 241.375000, Heap: 32880
Failed: 0, Total: 33 (0.000000 %), Total Dur: 7967, Avg. Dur: 241.424242, Heap: 32880
Failed: 0, Total: 34 (0.000000 %), Total Dur: 8206, Avg. Dur: 241.352941, Heap: 32880
Failed: 0, Total: 35 (0.000000 %), Total Dur: 8447, Avg. Dur: 241.342857, Heap: 32880
Failed: 0, Total: 36 (0.000000 %), Total Dur: 8688, Avg. Dur: 241.333333, Heap: 32880
Failed: 0, Total: 37 (0.000000 %), Total Dur: 8928, Avg. Dur: 241.297297, Heap: 32880
Failed: 0, Total: 38 (0.000000 %), Total Dur: 9167, Avg. Dur: 241.236842, Heap: 32880
Failed: 0, Total: 39 (0.000000 %), Total Dur: 9405, Avg. Dur: 241.153846, Heap: 32880
Failed: 0, Total: 40 (0.000000 %), Total Dur: 9649, Avg. Dur: 241.225000, Heap: 32880
Failed: 0, Total: 41 (0.000000 %), Total Dur: 9891, Avg. Dur: 241.243902, Heap: 32880
Failed: 0, Total: 42 (0.000000 %), Total Dur: 10143, Avg. Dur: 241.500000, Heap: 32880
Failed: 0, Total: 43 (0.000000 %), Total Dur: 10384, Avg. Dur: 241.488372, Heap: 32880
Failed: 0, Total: 44 (0.000000 %), Total Dur: 10647, Avg. Dur: 241.977273, Heap: 32880
Failed: 0, Total: 45 (0.000000 %), Total Dur: 10968, Avg. Dur: 243.733333, Heap: 32880
Failed: 0, Total: 46 (0.000000 %), Total Dur: 11208, Avg. Dur: 243.652174, Heap: 32880
Failed: 0, Total: 47 (0.000000 %), Total Dur: 11447, Avg. Dur: 243.553191, Heap: 32880
Failed: 0, Total: 48 (0.000000 %), Total Dur: 11695, Avg. Dur: 243.645833, Heap: 32880
Failed: 0, Total: 49 (0.000000 %), Total Dur: 11934, Avg. Dur: 243.551020, Heap: 32880
Failed: 0, Total: 50 (0.000000 %), Total Dur: 12172, Avg. Dur: 243.440000, Heap: 32880