OnlyPica8
  Ping(100)
      5* Pi-1 -> Pi-2
          rtt min/avg/max/mdev = 0.246/1.271/18.512/3.393 ms
          rtt min/avg/max/mdev = 0.245/0.959/16.475/2.699 ms
          rtt min/avg/max/mdev = 0.243/1.185/18.247/3.316 ms
          rtt min/avg/max/mdev = 0.243/1.301/17.930/3.347 ms
          rtt min/avg/max/mdev = 0.242/1.099/10.039/2.347 ms

      5* Pi-2 -> Pi-1
          rtt min/avg/max/mdev = 0.246/1.167/16.934/2.563 ms
          rtt min/avg/max/mdev = 0.243/1.149/15.334/2.769 ms
          rtt min/avg/max/mdev = 0.246/1.273/16.936/3.050 ms
          rtt min/avg/max/mdev = 0.231/1.152/14.204/2.549 ms
          rtt min/avg/max/mdev = 0.246/1.268/16.009/3.075 ms

  5* Iperf-Tcp
      TCP window size: 43.8 KByte (default)

          94.2 Mbits/sec   94.1 Mbits/sec
          94.2 Mbits/sec   94.1 Mbits/sec
          94.2 Mbits/sec   94.1 Mbits/sec
          94.1 Mbits/sec   94.0 Mbits/sec
          94.1 Mbits/sec   94.0 Mbits/sec

  5* Iperf-Udp-1Mbps
      UDP buffer size: 160 KByte (default)

          1.00 Mbits/sec   1.00 Mbits/sec
          1.00 Mbits/sec   1.00 Mbits/sec
          1.00 Mbits/sec   1.00 Mbits/sec
          1.00 Mbits/sec   1.00 Mbits/sec
          1.00 Mbits/sec   1.00 Mbits/sec

  5* Iperf-Udp-10Mbps
          10.0 Mbits/sec   10.0 Mbits/sec
          10.0 Mbits/sec   10.0 Mbits/sec
          10.0 Mbits/sec   10.0 Mbits/sec
          10.0 Mbits/sec   10.0 Mbits/sec
          10.0 Mbits/sec   10.0 Mbits/sec

5* Iperf-Udp-100Mbps

95.8 Mbits/sec	95.6 Mbits/sec
95.8 Mbits/sec	95.5 Mbits/sec
95.8 Mbits/sec	95.5 Mbits/sec
95.7 Mbits/sec	95.7 Mbits/sec
95.8 Mbits/sec	95.6 Mbits/sec

5* Iperf-Udp-1000Mbps

95.8 Mbits/sec	95.4 Mbits/sec
95.8 Mbits/sec	95.5 Mbits/sec
95.8 Mbits/sec	95.5 Mbits/sec
95.8 Mbits/sec	95.4 Mbits/sec
95.8 Mbits/sec	95.6 Mbits/sec