Latency graph for 25 out 1 in CSMA staggered
(3109 outliers dropped)

R10-R1, odometry, 500 bytes, 6979 datapoints
R11-R1, odometry, 500 bytes, 6980 datapoints
R12-R1, odometry, 500 bytes, 6982 datapoints
R13-R1, odometry, 500 bytes, 6980 datapoints
R14-R1, odometry, 500 bytes, 6980 datapoints
R15-R1, odometry, 500 bytes, 6984 datapoints
R16-R1, odometry, 500 bytes, 6981 datapoints
R17-R1, odometry, 500 bytes, 6980 datapoints
R18-R1, odometry, 500 bytes, 6977 datapoints
R19-R1, odometry, 500 bytes, 6982 datapoints
R2-R1, odometry, 500 bytes, 6979 datapoints
R20-R1, odometry, 500 bytes, 6979 datapoints
R21-R1, odometry, 500 bytes, 6982 datapoints
R22-R1, odometry, 500 bytes, 6978 datapoints
R23-R1, odometry, 500 bytes, 6980 datapoints
R24-R1, odometry, 500 bytes, 6980 datapoints
R25-R1, odometry, 500 bytes, 6984 datapoints
R3-R1, odometry, 500 bytes, 6979 datapoints
R4-R1, odometry, 500 bytes, 6981 datapoints
R5-R1, odometry, 500 bytes, 6980 datapoints