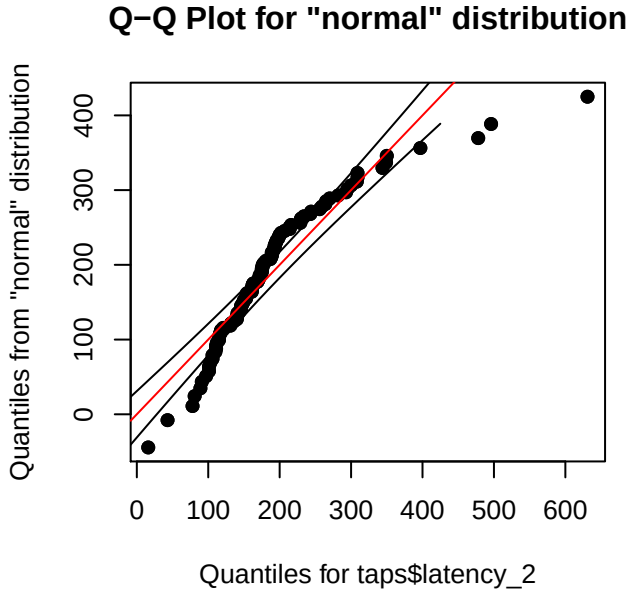
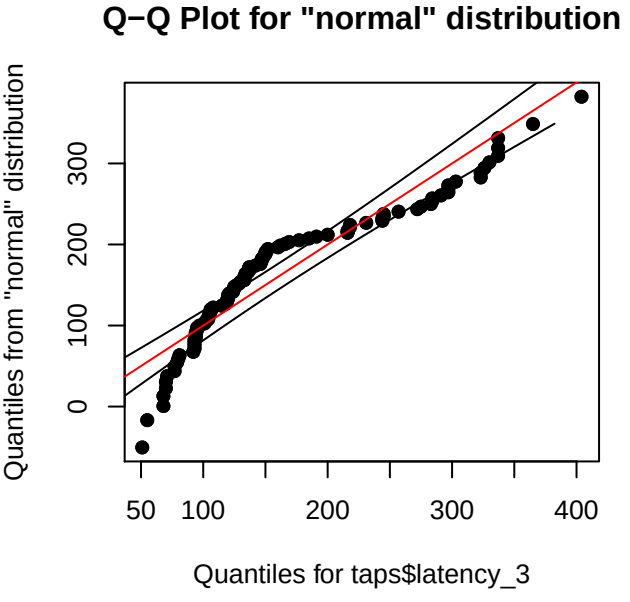
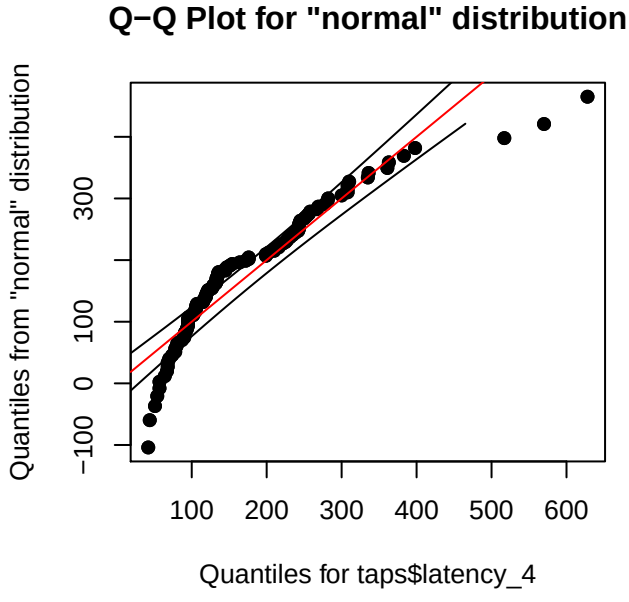
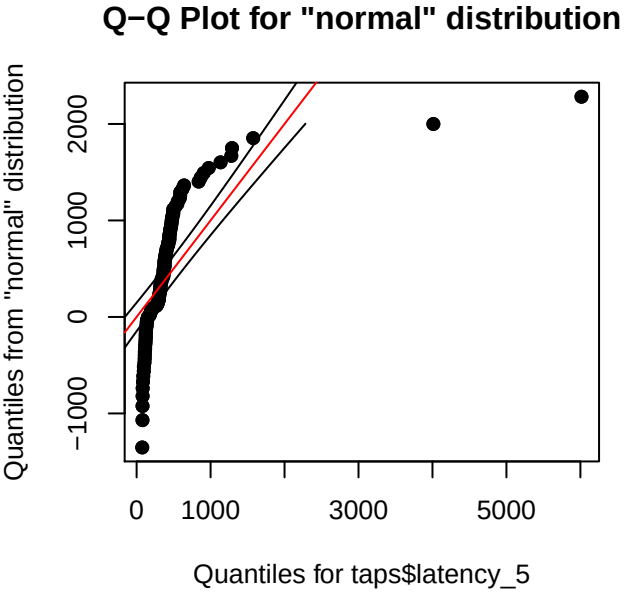
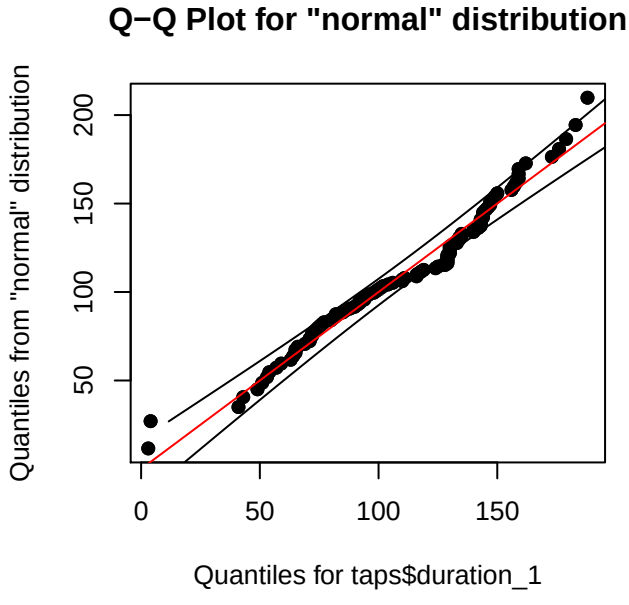
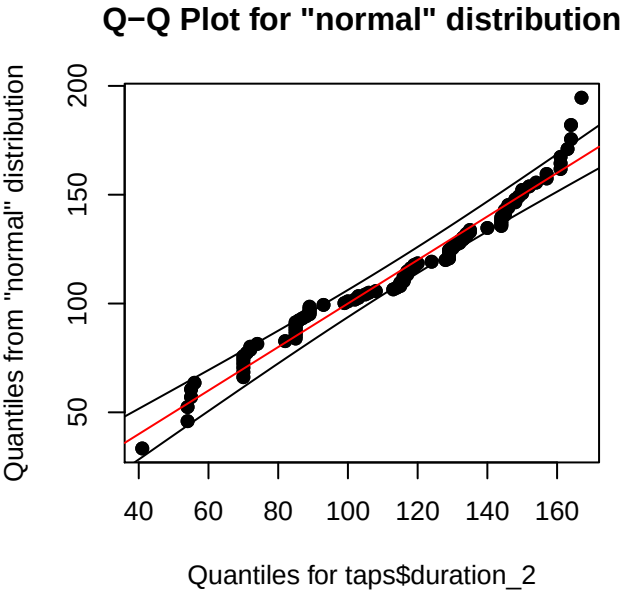

Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
0
100
200
300
400
0
100
200
300
400
500
600
Quantiles for taps$latency_2

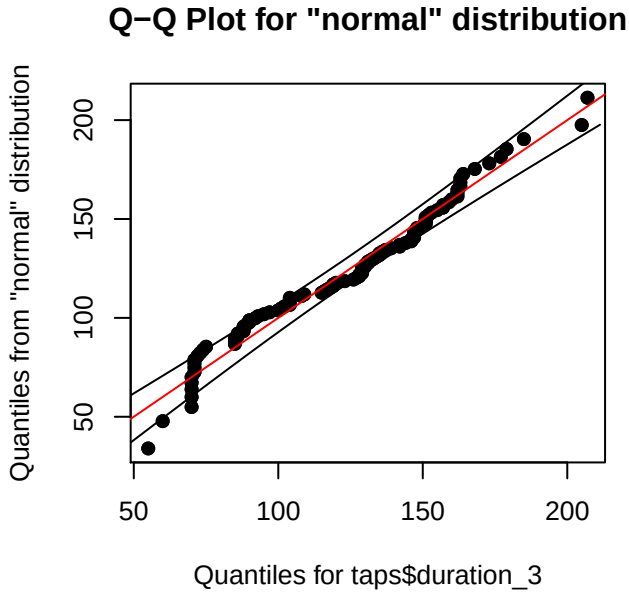

Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
0
100
200
300
50
100
200
300
400
Quantiles for taps$latency_3

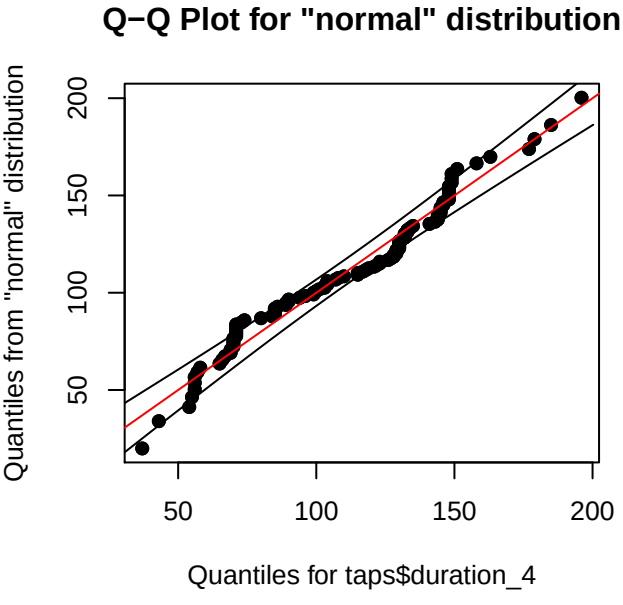

Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
−100
0
100
300
100
200
300
400
500
600
Quantiles for taps$latency_4

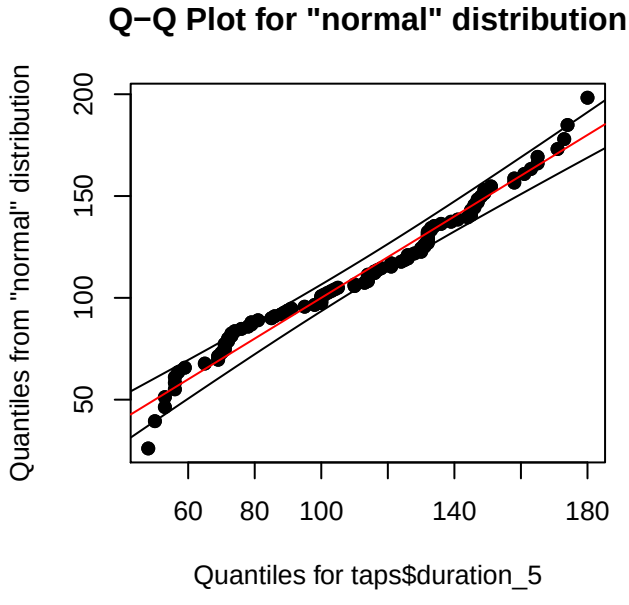

Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
−1000
0
1000
2000
0
1000
3000
5000
Quantiles for taps$latency_5

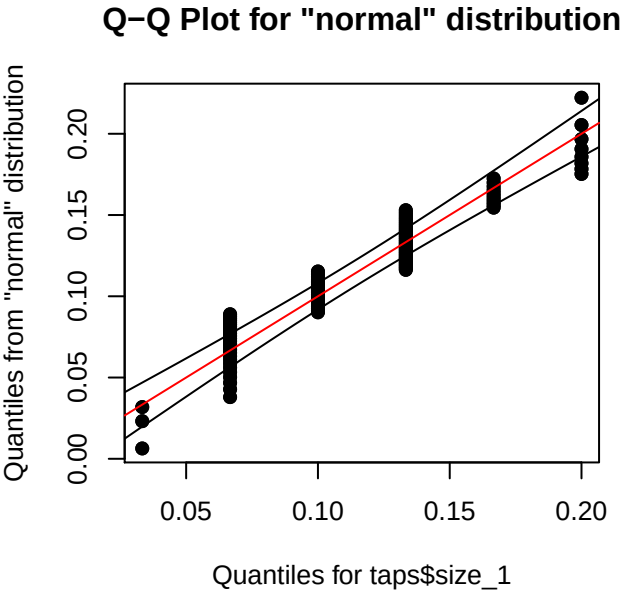

Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
Quantiles for taps$duration_1
0
50
100
150
50
100
150
200

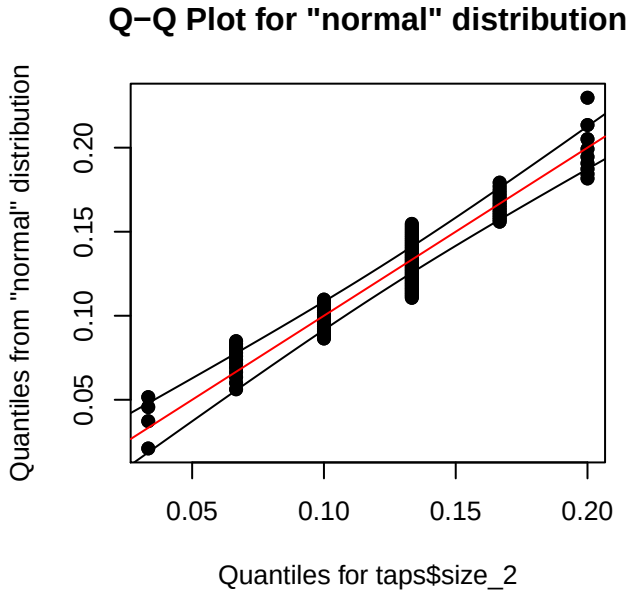

Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
Quantiles for taps$duration_2
40
60
80
100
120
140
160
50
100
150
200

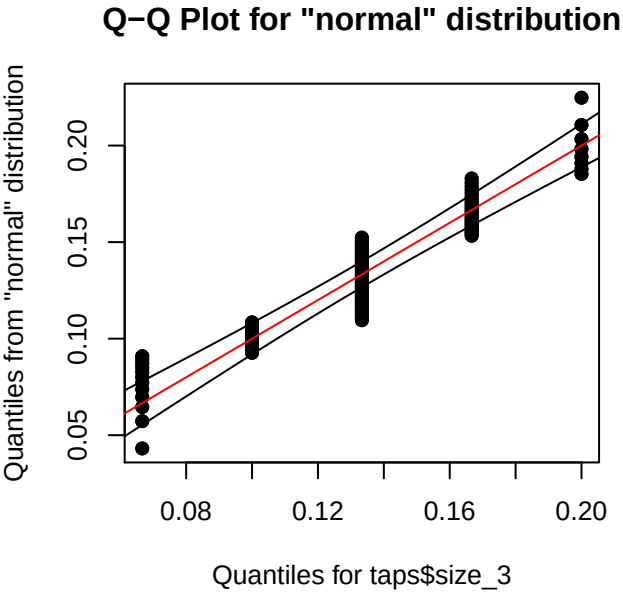

Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
Quantiles for taps$duration_3
50
100
150
200
50
100
150
200

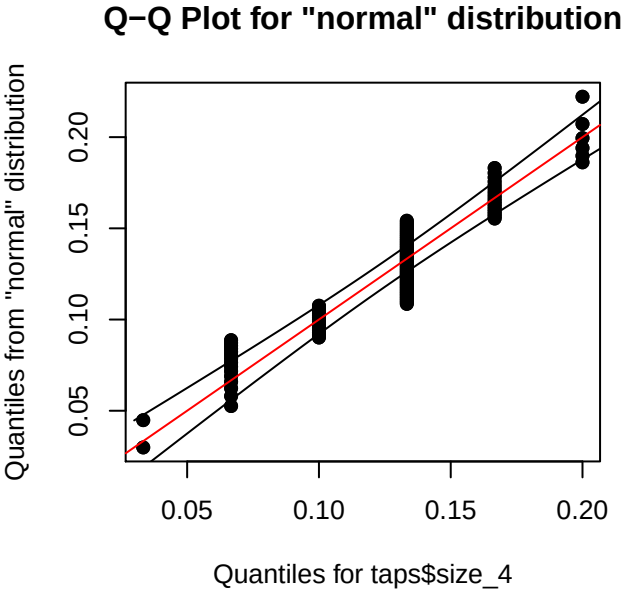

Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
Quantiles for taps$duration_4
50
100
150
200
50
100
150
200

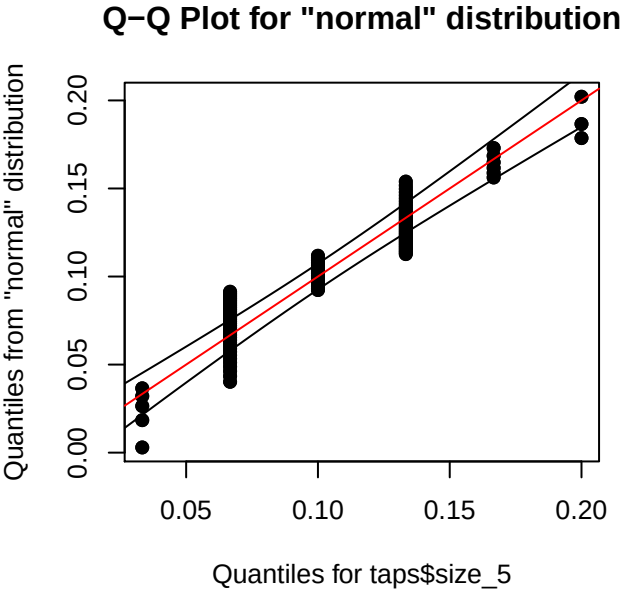

Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
50
100
150
200
60
80
100
140
180
Quantiles for taps$duration_5


Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
0.00
0.05
0.10
0.15
0.20
0.05
0.10
0.15
0.20
Quantiles for taps$size_1


Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
0.05
0.10
0.15
0.20
0.05
0.10
0.15
0.20
Quantiles for taps$size_2


Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
0.05
0.10
0.15
0.20
0.08
0.12
0.16
0.20
Quantiles for taps$size_3


Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
0.05
0.10
0.15
0.20
Quantiles for taps$size_4


Q−Q Plot for "normal" distribution
Quantiles from "normal" distribution
0.00
0.05
0.10
0.15
0.20
Quantiles for taps$size_5