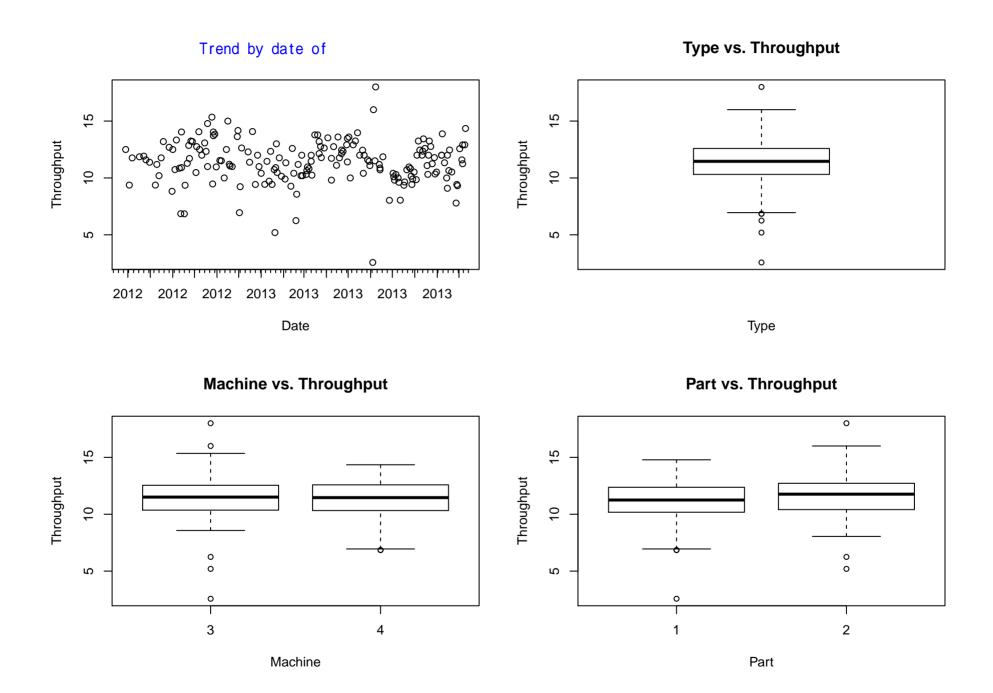
Trend by date of Type vs. Throughput Throughput Throughput 11 12 Date Туре Part vs. Throughput Machine vs. Throughput Throughput Throughput

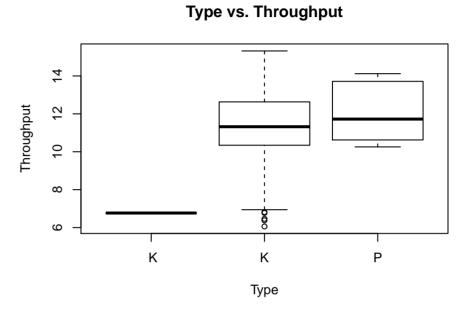
Machine

Part

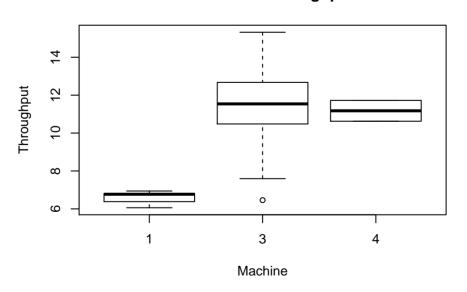
Trend by date of Type vs. Throughput Throughput Throughput ∞ ∞ 11 12 Date Туре Part vs. Throughput Machine vs. Throughput Throughput Throughput ∞ ∞



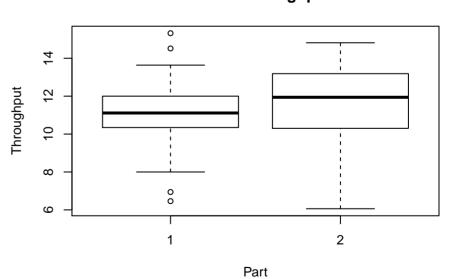
Trend by date of Throughput ∞ Date

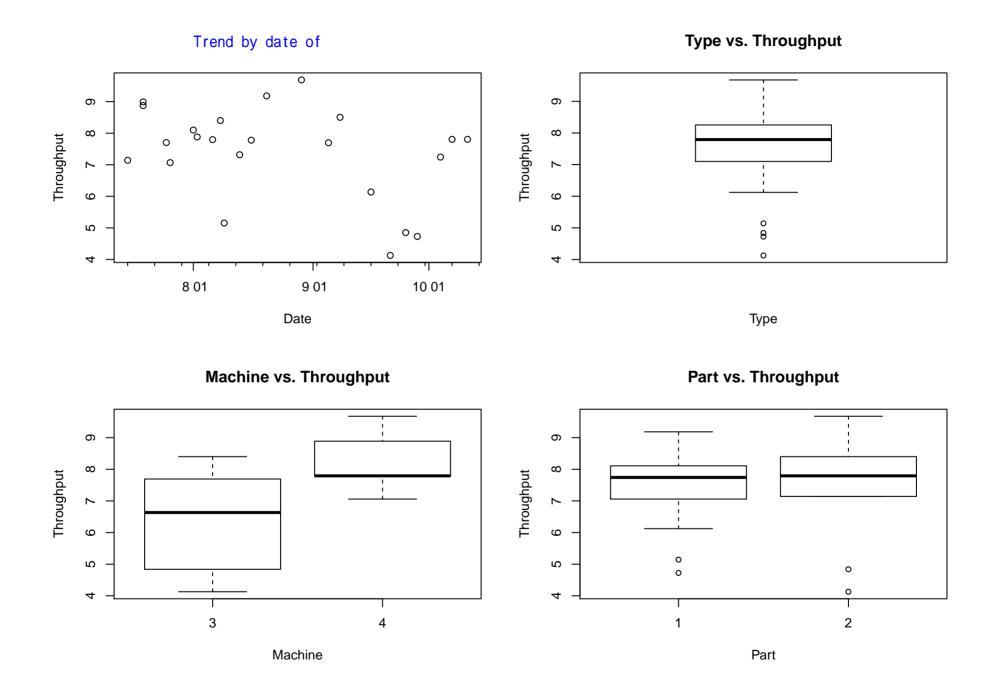


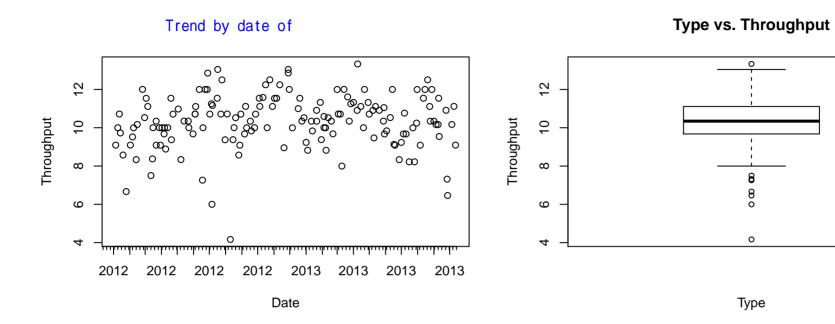
Machine vs. Throughput

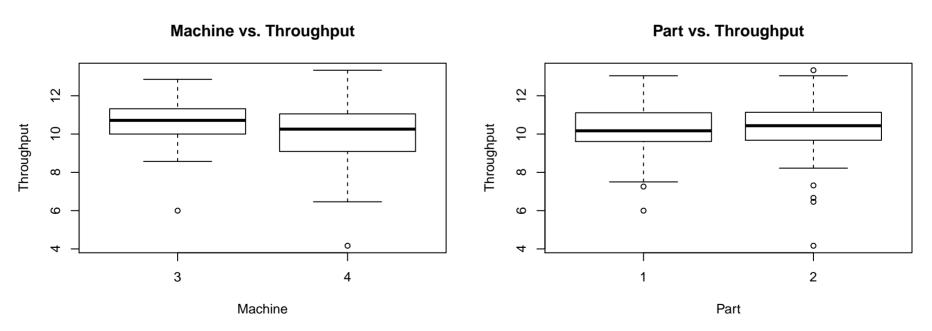


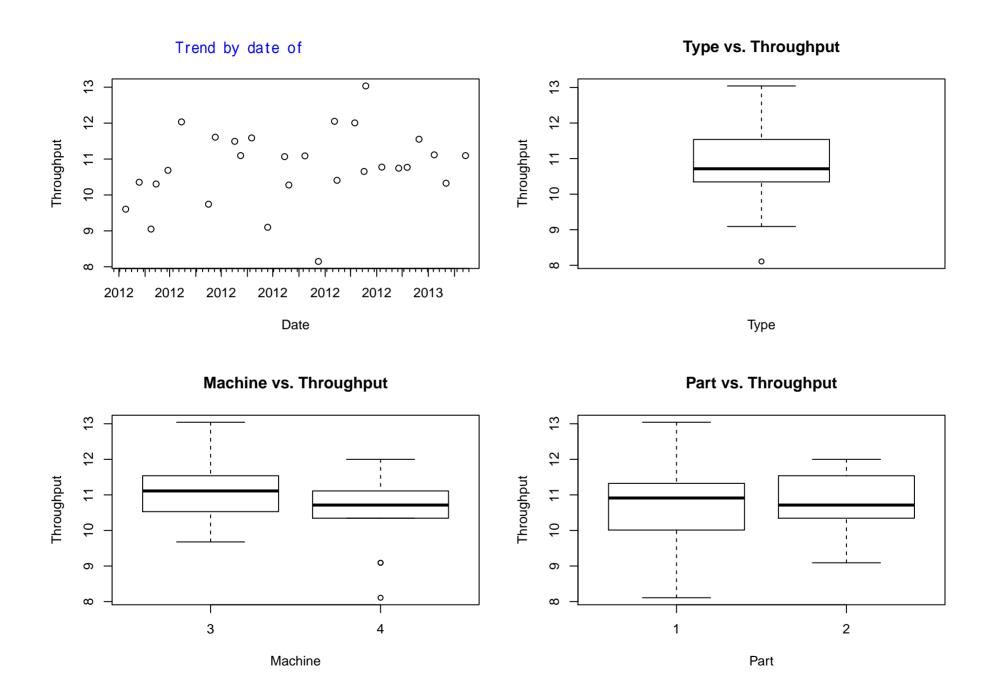
Part vs. Throughput

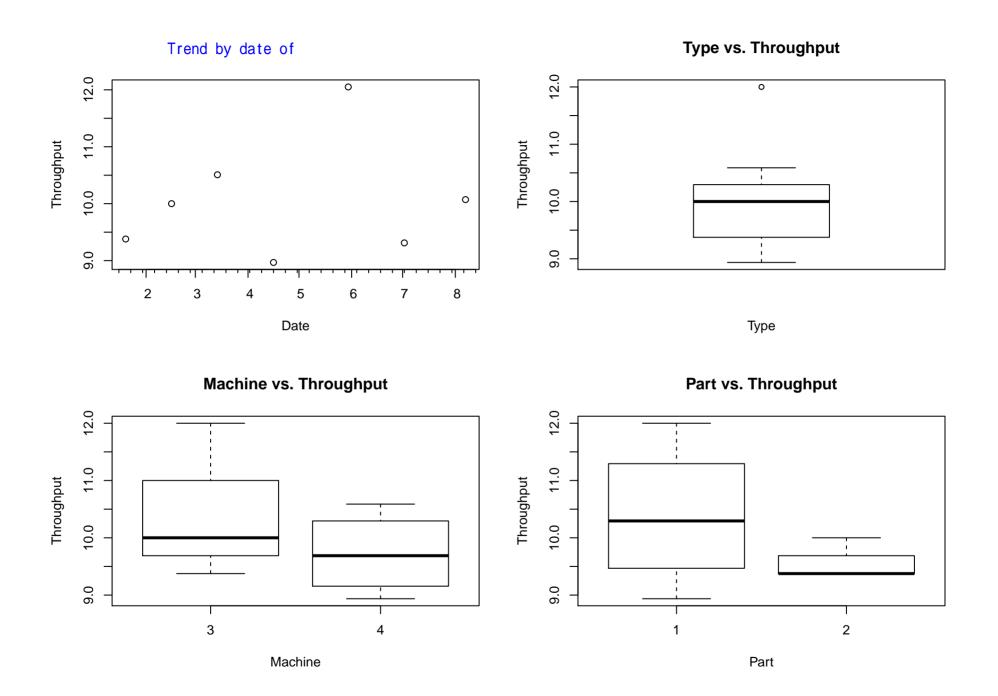


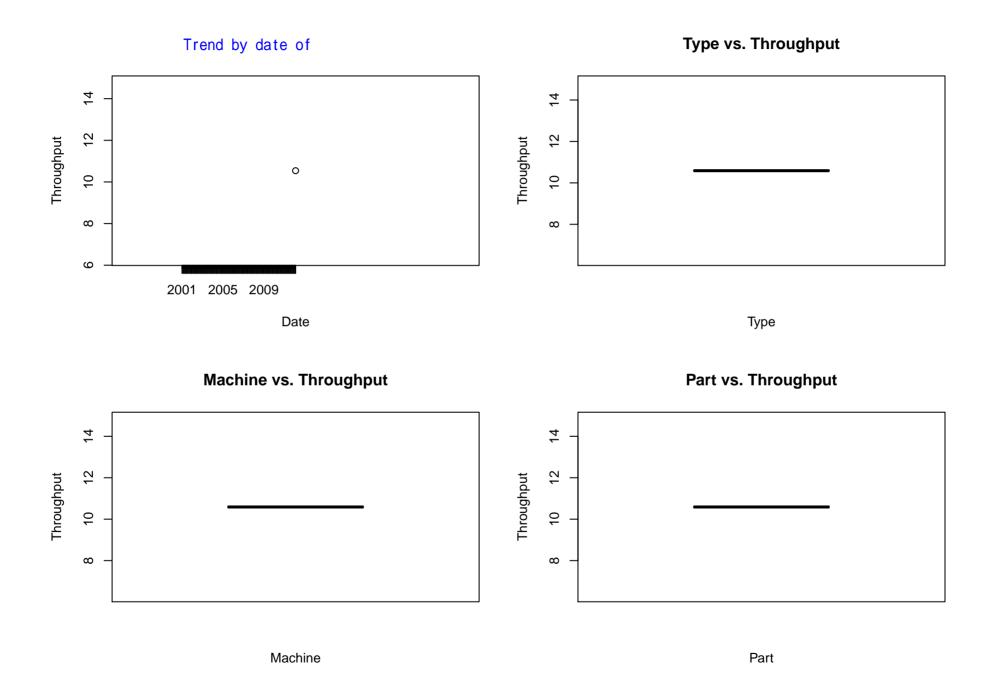


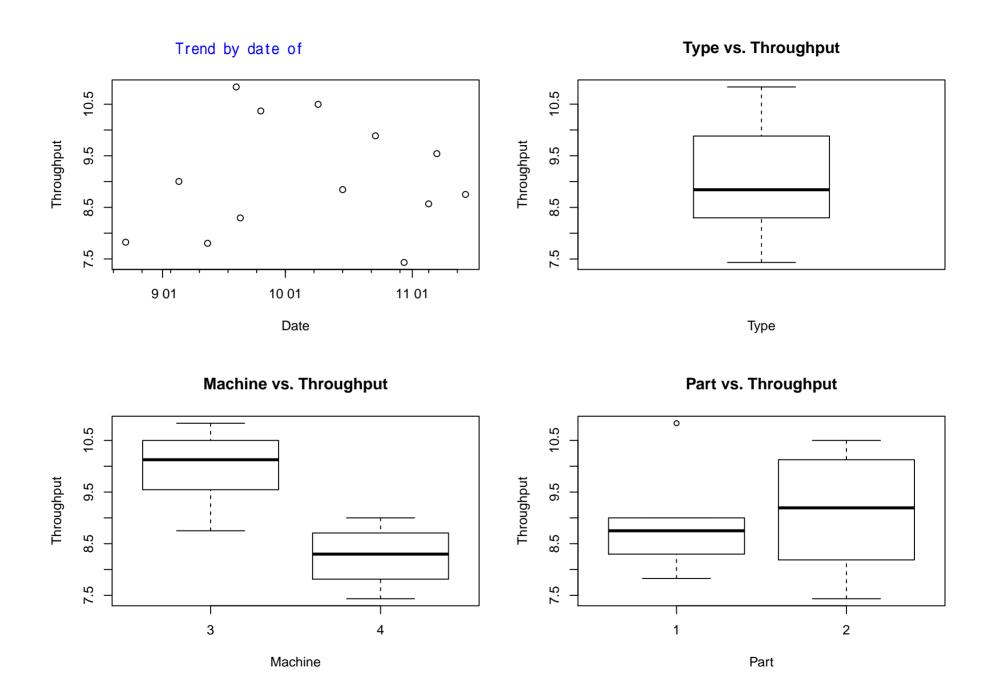






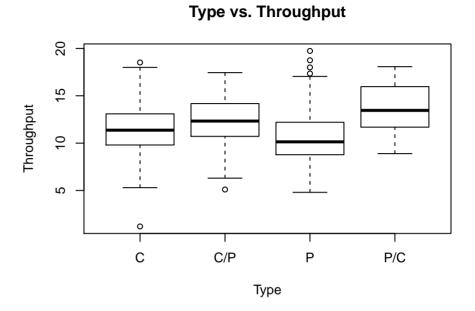




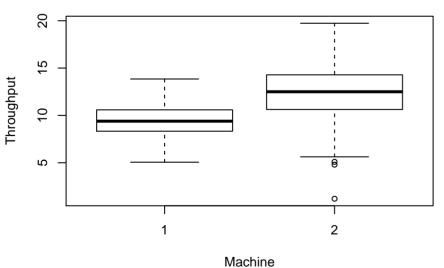


Trend by date of

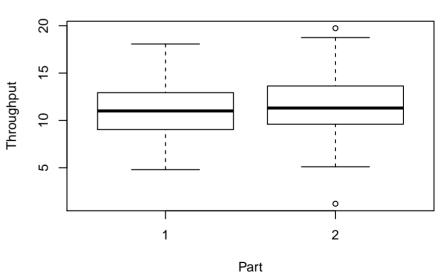
100 - 100 -

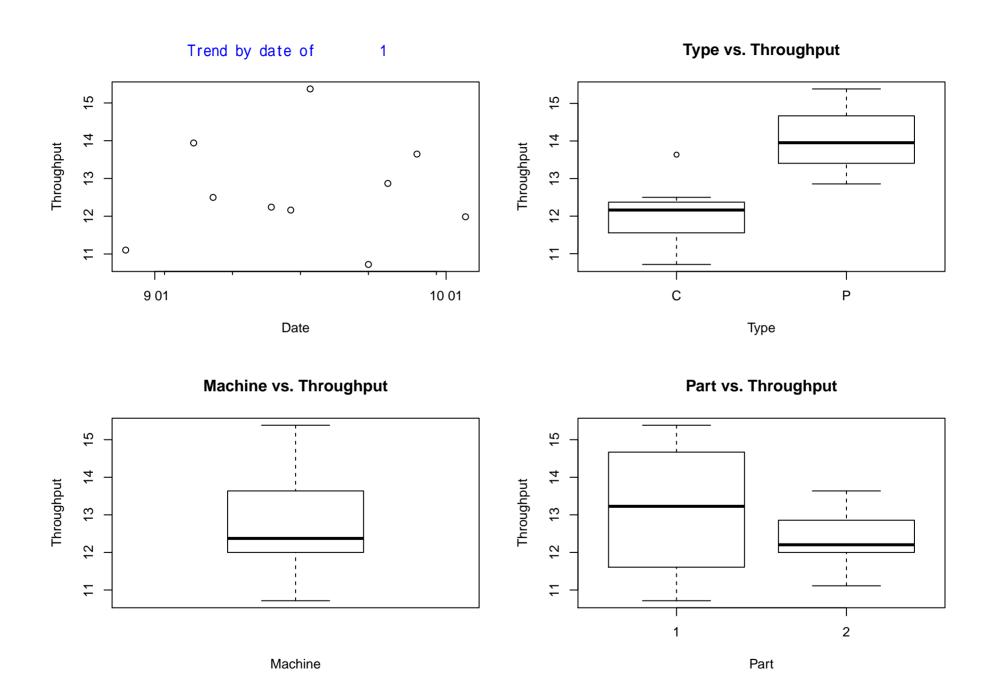


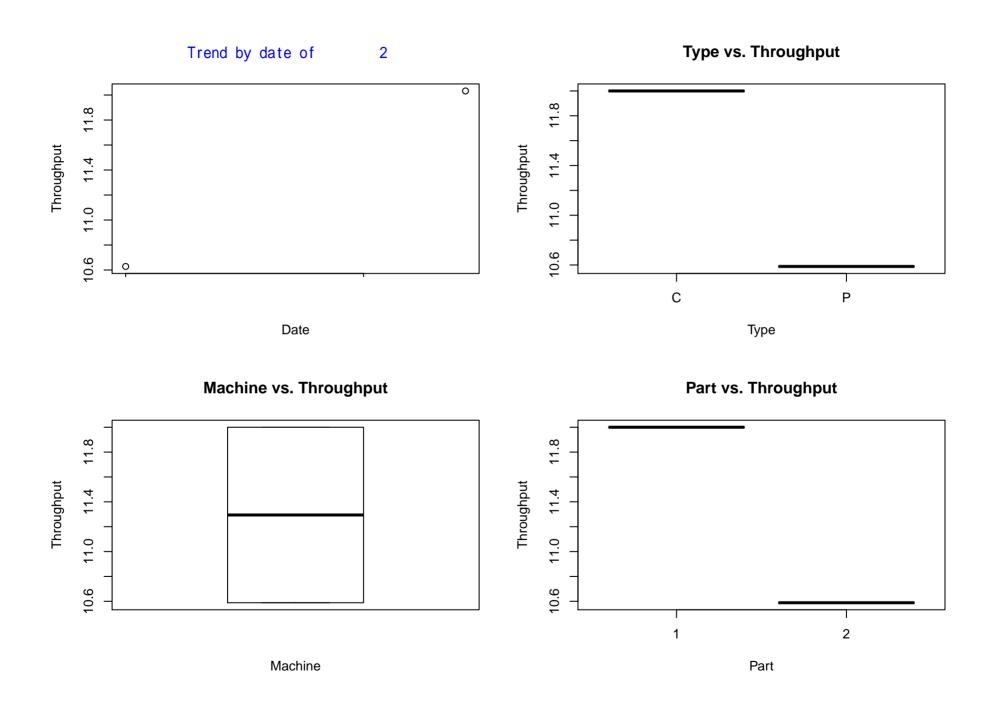
Machine vs. Throughput





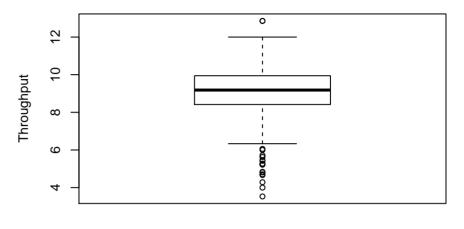






Trend by date of Type vs. Throughput Throughput Throughput Κ Date Type Machine vs. Throughput Part vs. Throughput Throughput Throughput Machine Part

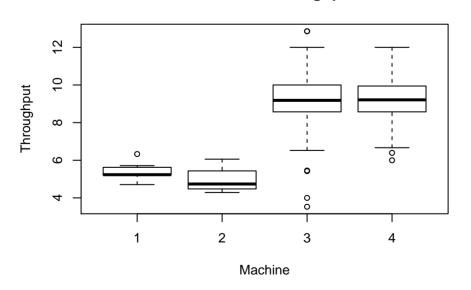
Type vs. Throughput



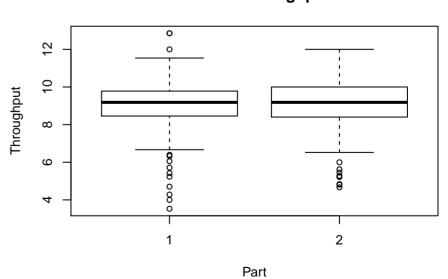
Туре

Machine vs. Throughput

Date



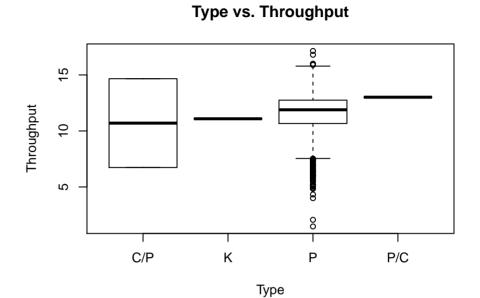
Part vs. Throughput



Trend by date of

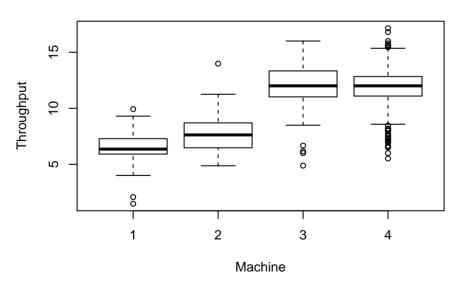
Trend by date of

2012 2012 2012 2013 2013 2013 2013 2014

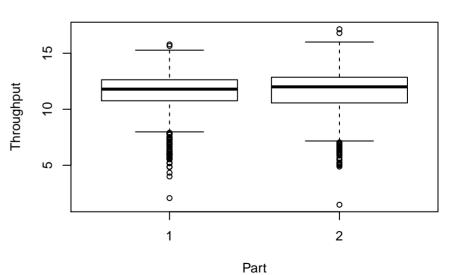


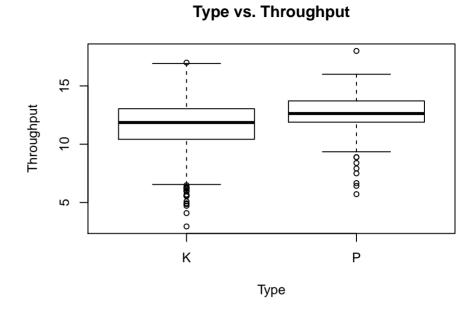
Machine vs. Throughput

Date

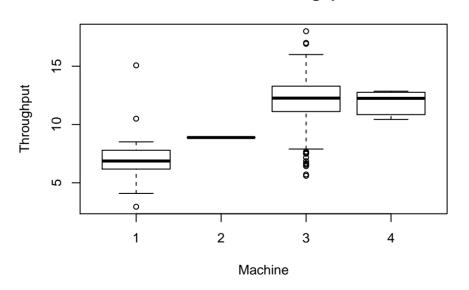


Part vs. Throughput

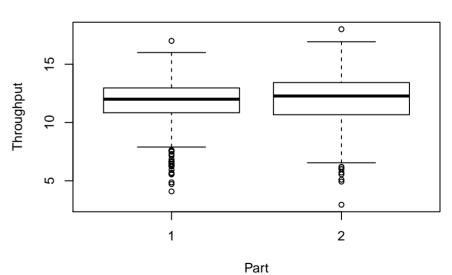




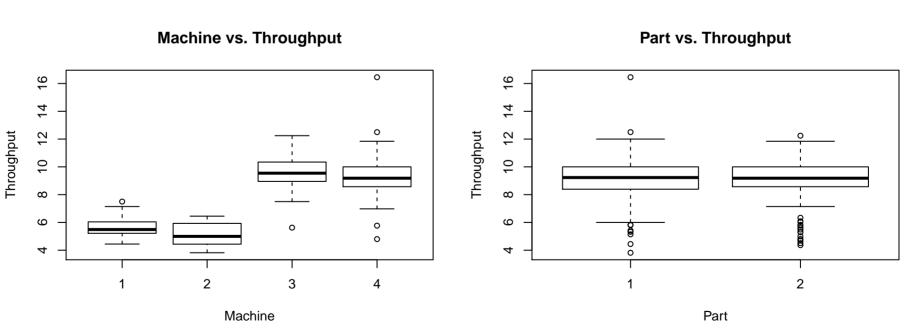
Machine vs. Throughput

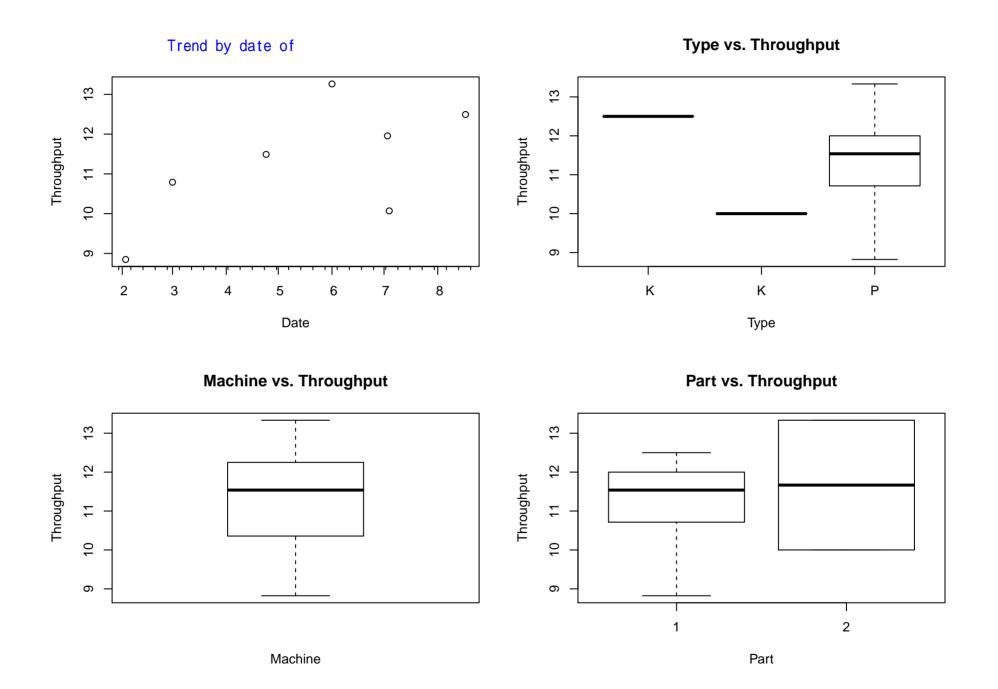


Part vs. Throughput



Trend by date of Type vs. Throughput Throughput Throughput ∞ ∞ Date Type

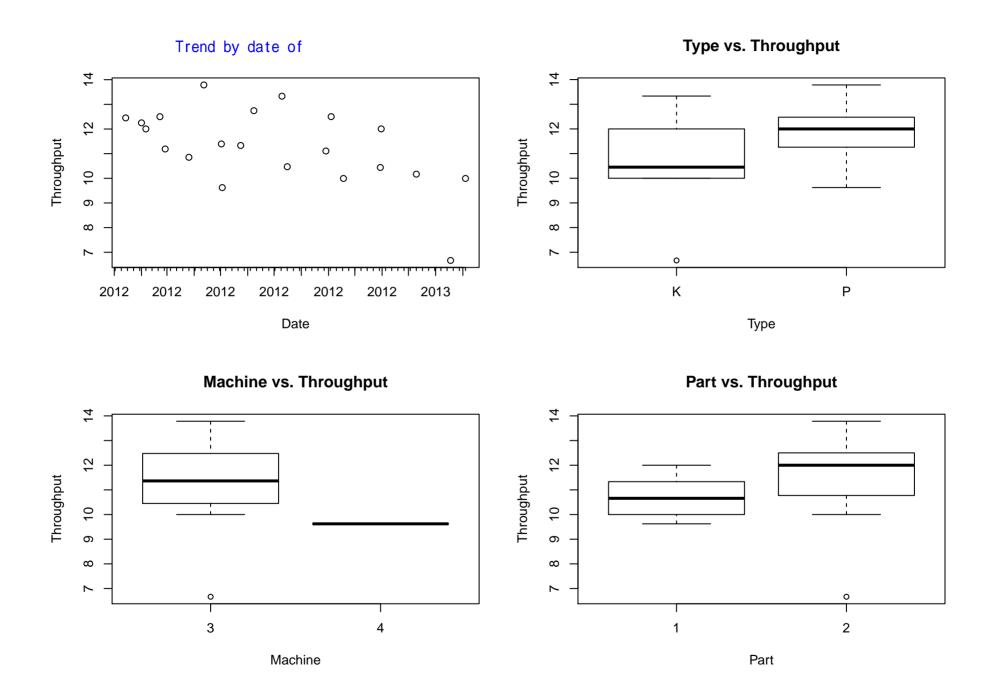


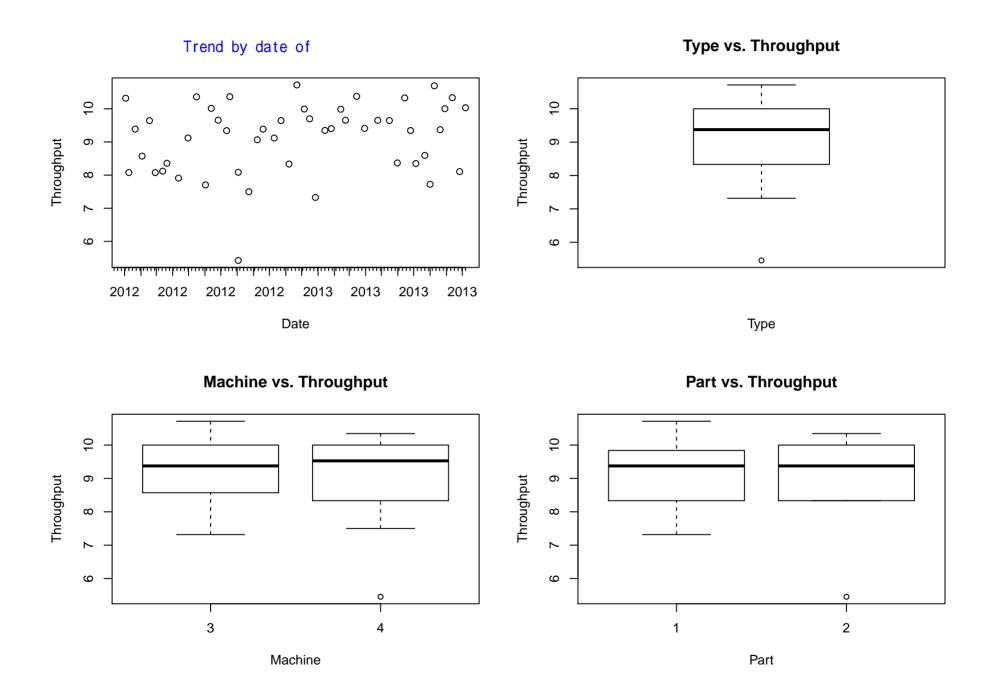


Trend by date of Type vs. Throughput 4 4 Throughput Throughput 12 12 10 10 0 ∞ ∞ Р Κ 2012 2012 2012 2012 2013 2013 2013 2014 k Date Type Machine vs. Throughput Part vs. Throughput 4 4 Throughput Throughput 12 12 10 10 ∞ ∞ 3 2

Trend by date of Type vs. Throughput Throughput Throughput ω ∞ Κ 2012 2012 2012 Date Type Machine vs. Throughput Part vs. Throughput Throughput Throughput ∞ ∞

Part





Trend by date of Type vs. Throughput Throughput Throughput ∞ ∞ Date Туре Part vs. Throughput Machine vs. Throughput Throughput Throughput ∞ ∞

Part

Machine

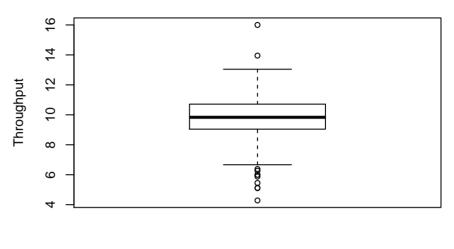
Trend by date of

Trend by date of

Trend by date of

Trend by date of

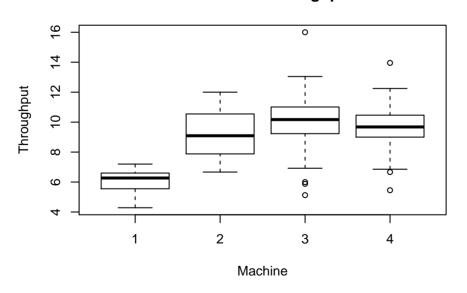




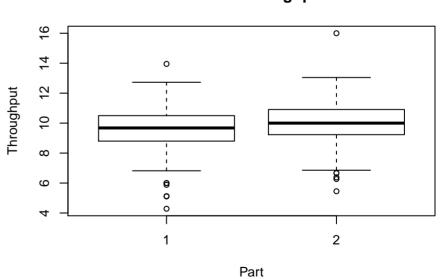
Type

Machine vs. Throughput

Date



Part vs. Throughput



Trend by date of Type vs. Throughput ∞ 4 4 Throughput Throughput 12 12 10 10 ∞ ∞ Κ 2012 2012 2012 2012 2013 2013 2013 2013 Date Type Part vs. Throughput Machine vs. Throughput 0 0 4 4 Throughput Throughput 12 10 10

 ∞

0

2

Part

00

4

 ∞

3

Trend by date of Type vs. Throughput Throughput Throughput ∞ ∞ Ρ Κ Date Type Part vs. Throughput Machine vs. Throughput Throughput Throughput

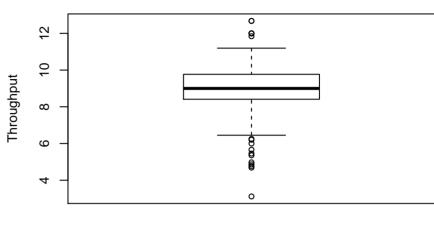
 ∞

Part

 ∞

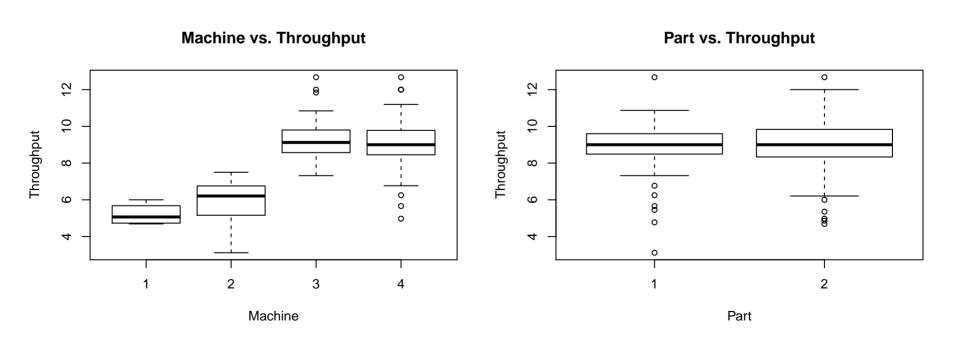
Machine

Trend by date of Throughput Throughput ∞ ∞ Date

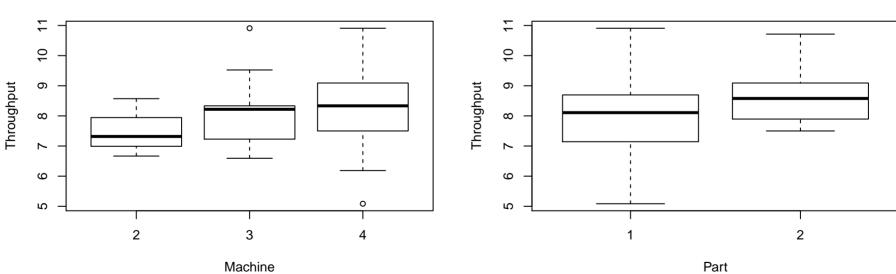


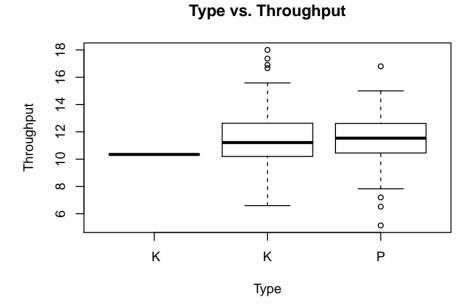
Type vs. Throughput

Type

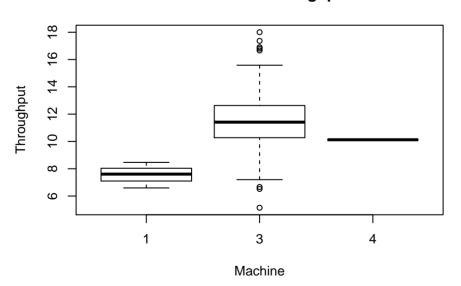


Trend by date of Type vs. Throughput Throughput Throughput ∞ ∞ Date Type Part vs. Throughput Machine vs. Throughput

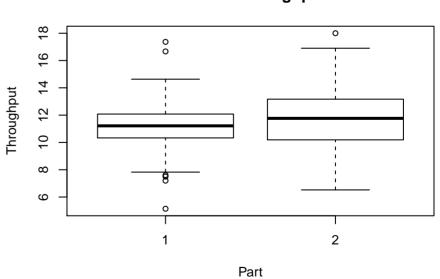


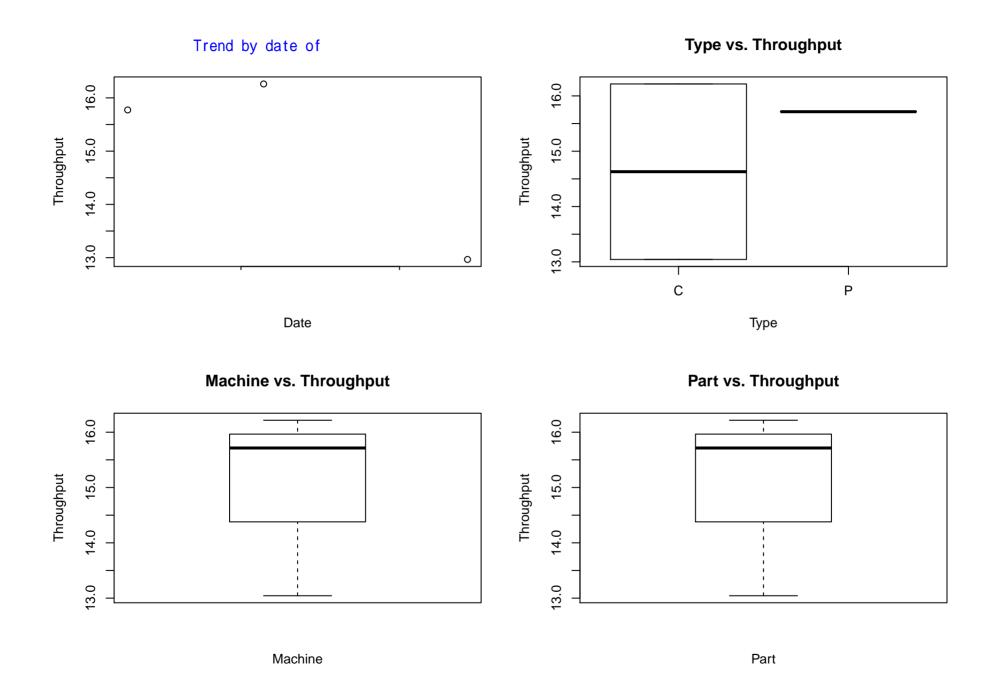


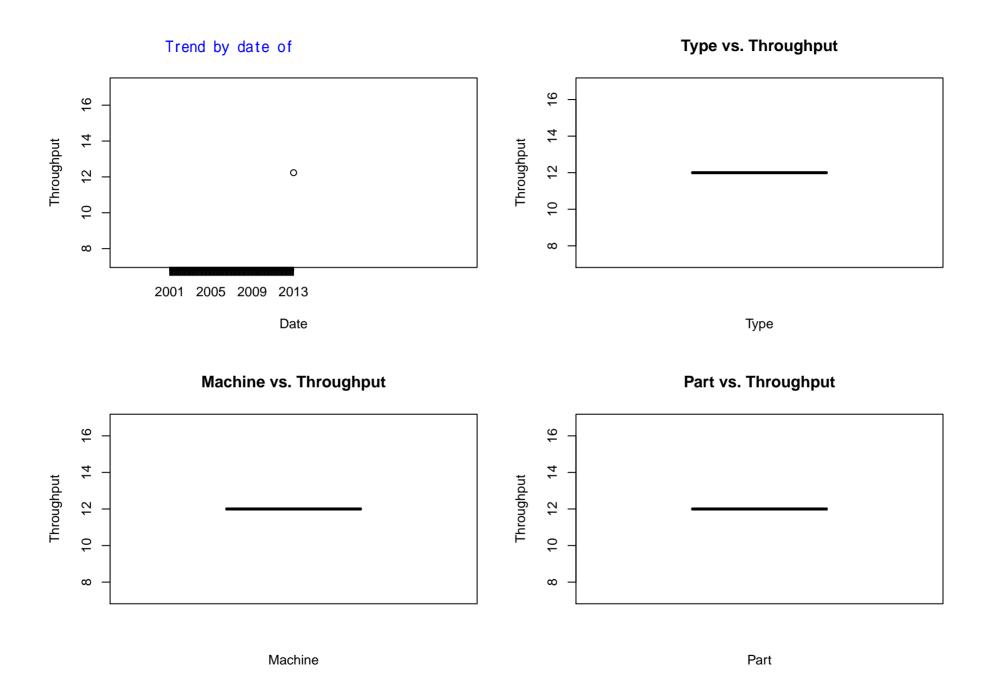
Machine vs. Throughput



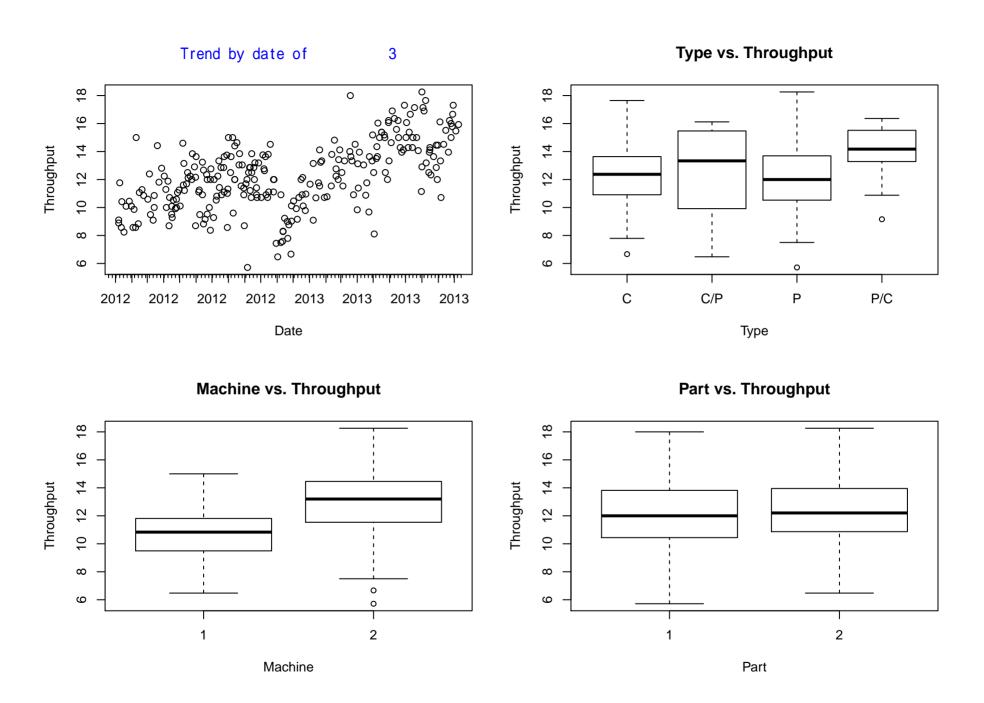
Part vs. Throughput





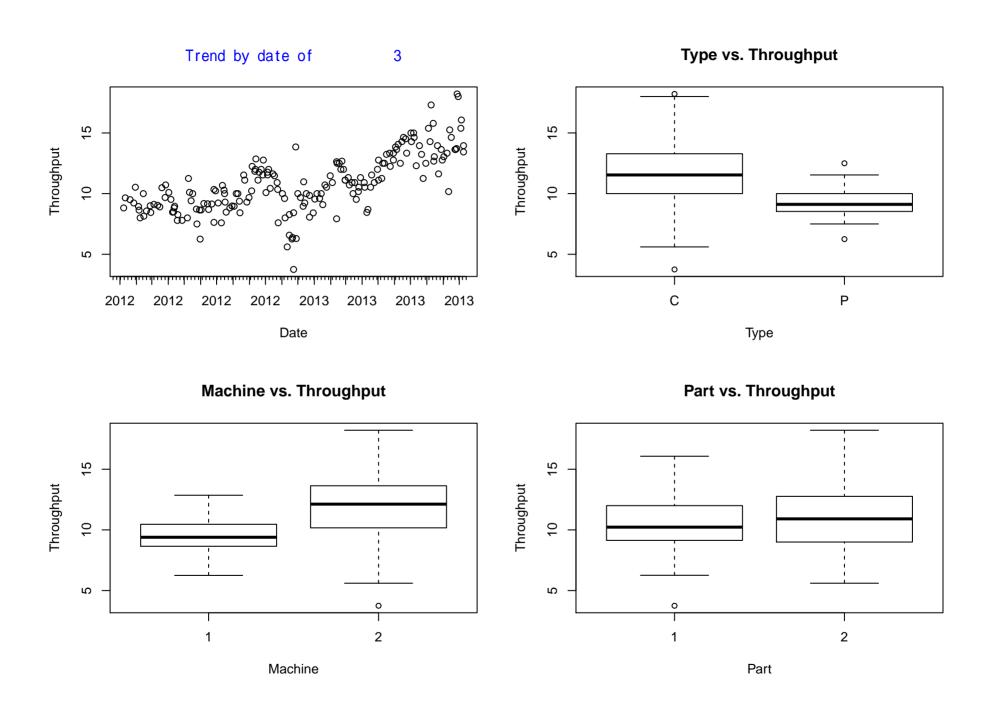


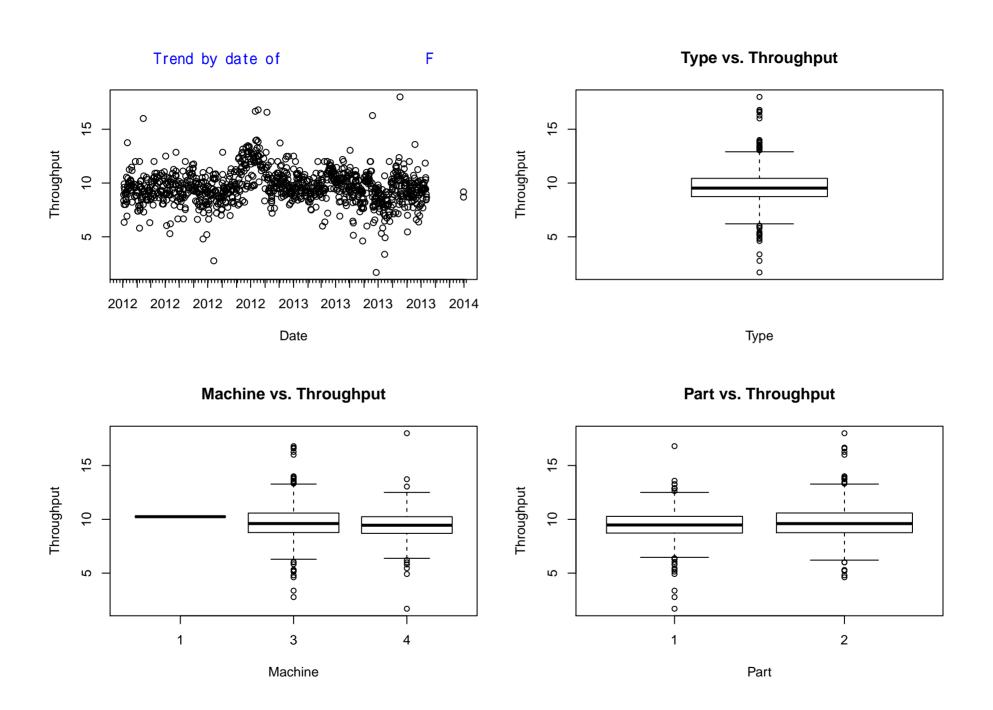
Trend by date of Type vs. Throughput 16 16 4 4 Throughput Throughput o^{∞} 12 12 10 10 ∞ 0 0 С 12 9 10 Date Type Part vs. Throughput Machine vs. Throughput 16 16 4 4 Throughput Throughput 12 12 10 10 ∞ ∞ 2 2 Machine Part

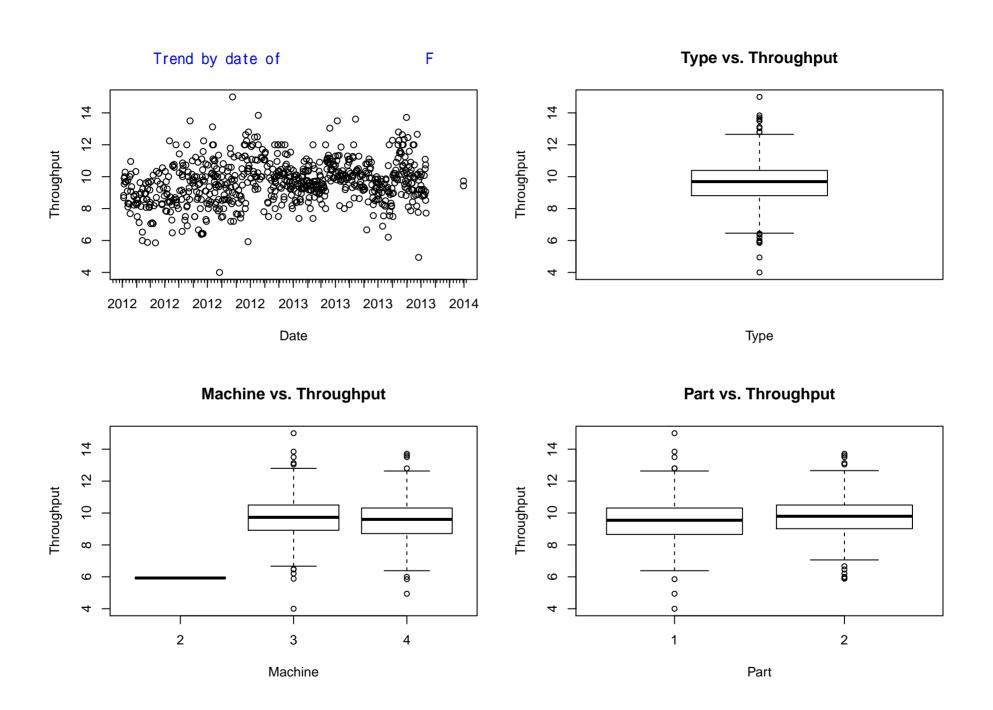


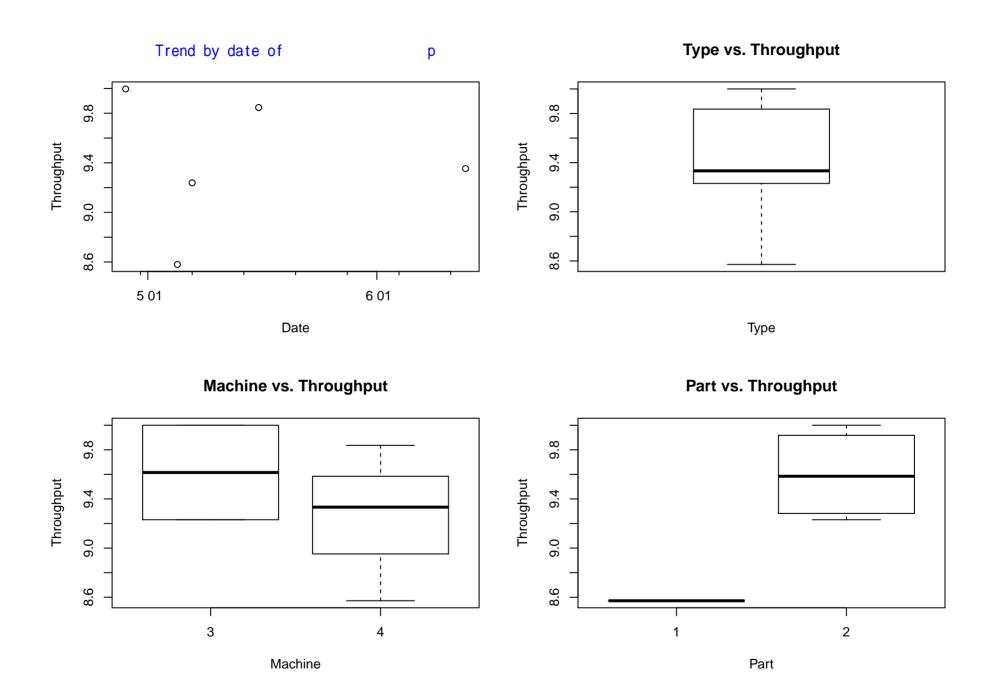
Trend by date of Type vs. Throughput 20 20 15 15 0 Throughput Throughput 0 10 10 2 2 С С 2012 2012 2012 2012 2013 2013 2013 2014 Date Type Machine vs. Throughput Part vs. Throughput 20 0 15 15 Throughput Throughput 10 10 2 2 0 0 2 2

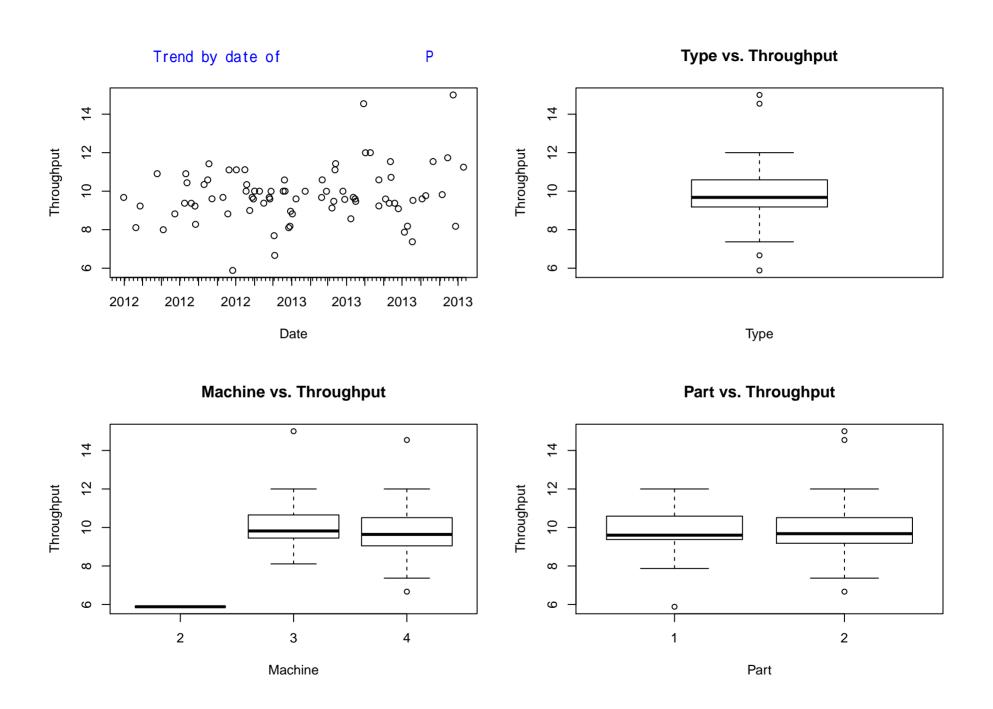
Trend by date of Type vs. Throughput 20 20 15 15 Throughput Throughput 10 10 2 2 P/C C/P С 2012 2012 2012 2012 2013 2013 2013 2014 Date Туре Part vs. Throughput Machine vs. Throughput 20 20 15 15 Throughput Throughput 10 10 2 2 2 2











Trend by date of Type vs. Throughput Throughput Throughput ω ∞ С Date Type Part vs. Throughput Machine vs. Throughput Throughput Throughput

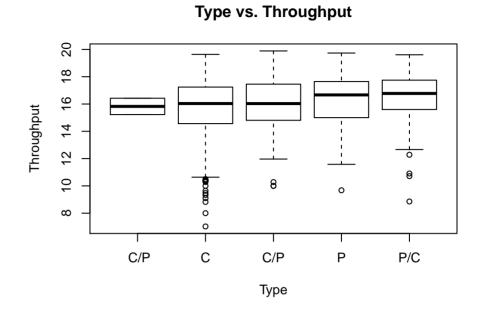
 ∞

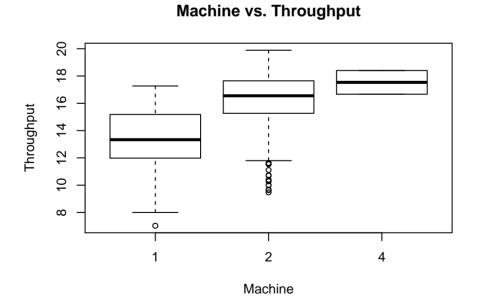
Part

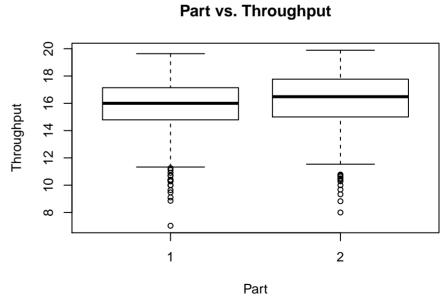
 ∞

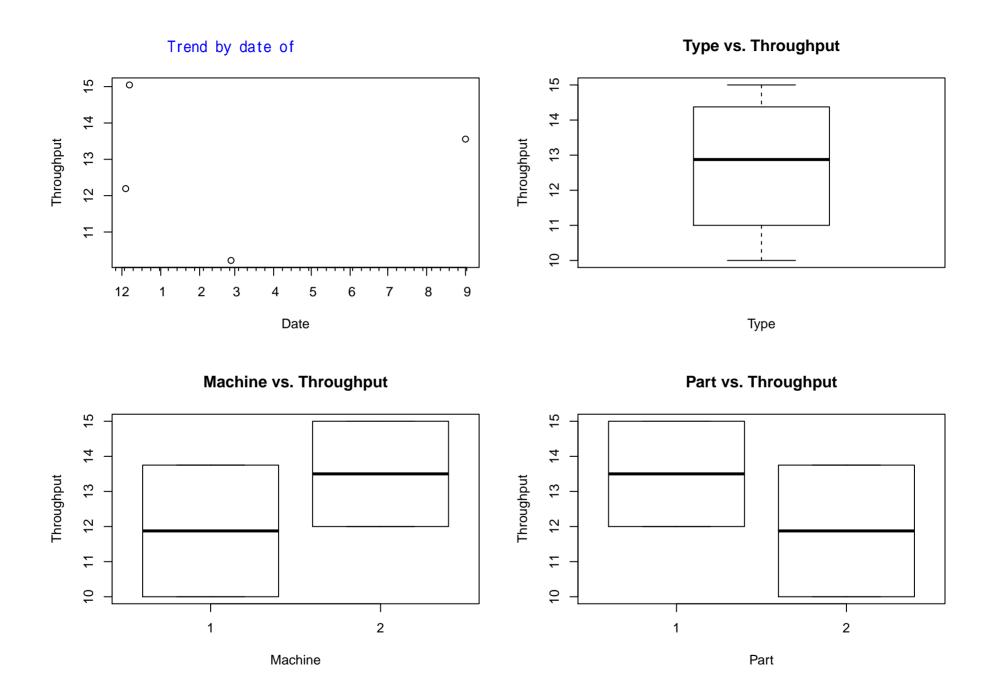
Machine

Trend by date of Throughput ∞ Date







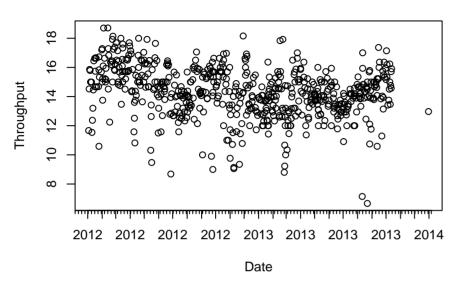


Trend by date of Type vs. Throughput Throughput Throughput ω ∞ Date Type Machine vs. Throughput Part vs. Throughput Throughput Throughput ∞ ∞

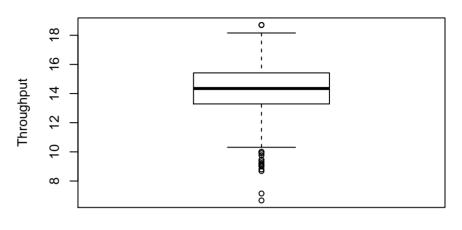
Machine

Part

Trend by date of

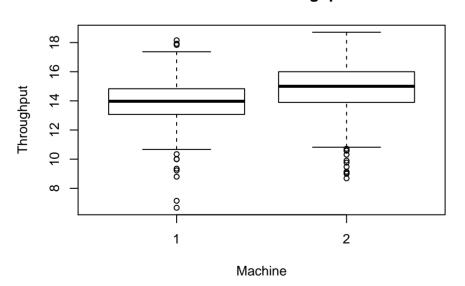


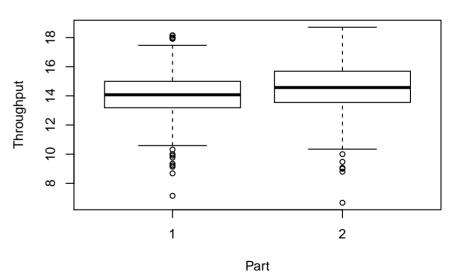
Type vs. Throughput



Type

Machine vs. Throughput

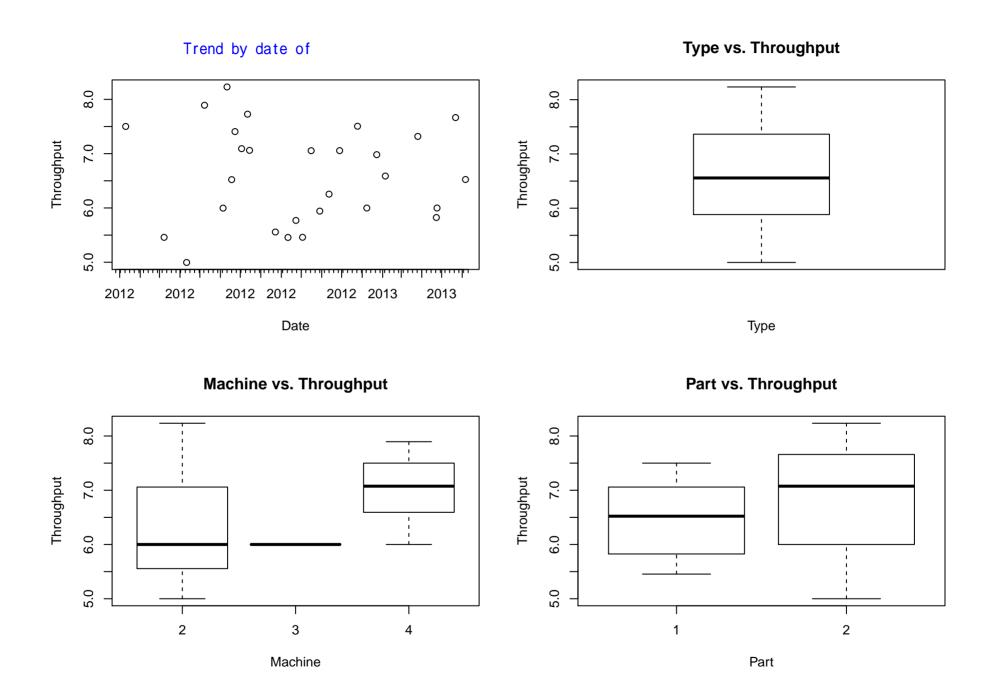




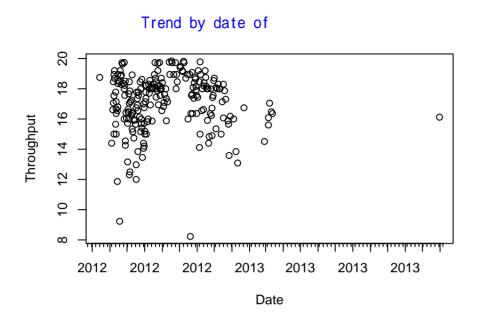
Trend by date of Type vs. Throughput Throughput Throughput ∞ ∞ С 2012 2012 Date Type Machine vs. Throughput Part vs. Throughput Throughput Throughput ∞ ∞

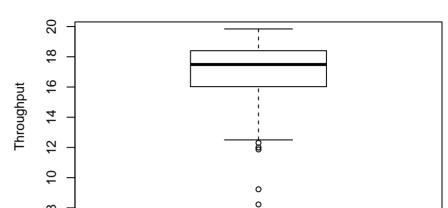
Part

Machine



Trend by date of Type vs. Throughput 20 15 15 Throughput Throughput 10 10 2 2 С C/P Ρ 10 11 12 С Date Туре Machine vs. Throughput Part vs. Throughput 20 20 15 15 Throughput Throughput 10 10 2 2 2 2 Machine Part

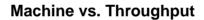


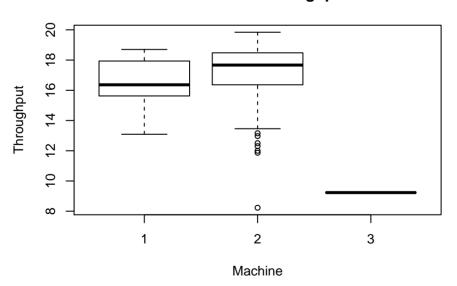


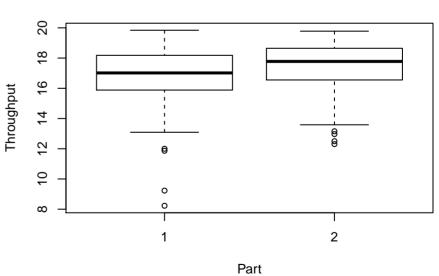
ω

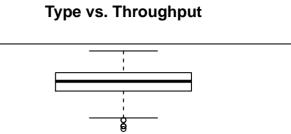
Type vs. Throughput

Type



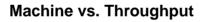


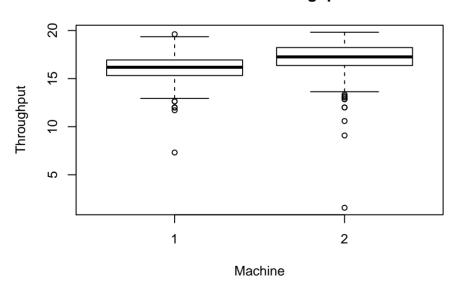


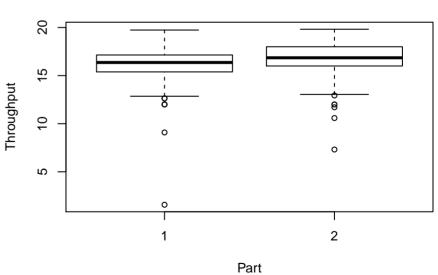


Throughput

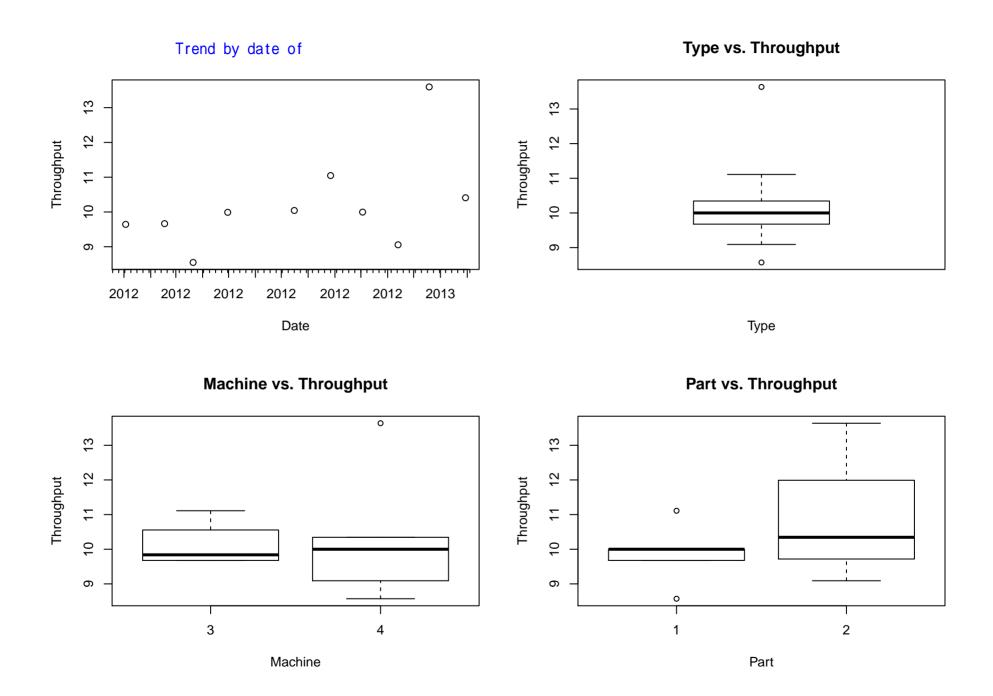
Type



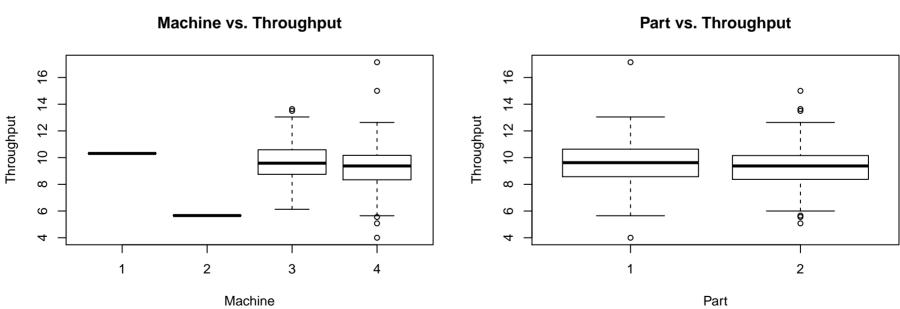




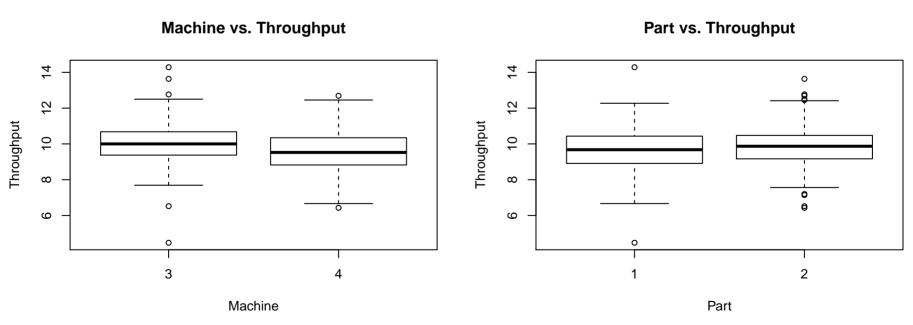
Trend by date of Type vs. Throughput Throughput Throughput C/P P/C С Date Туре Part vs. Throughput Machine vs. Throughput Throughput Throughput Machine Part

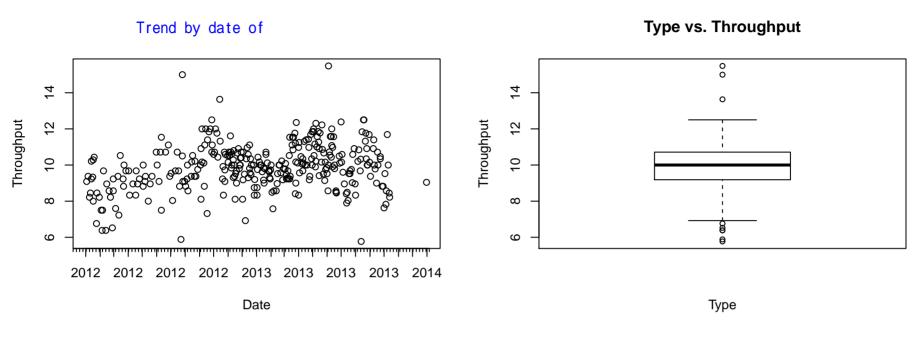


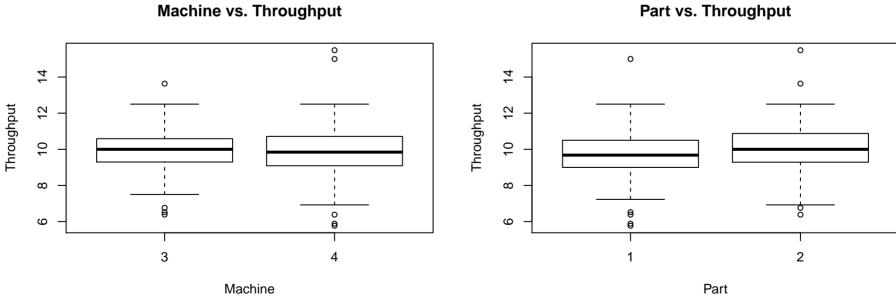
Trend by date of Type vs. Throughput Throughput Throughput ∞ ∞ Date Type



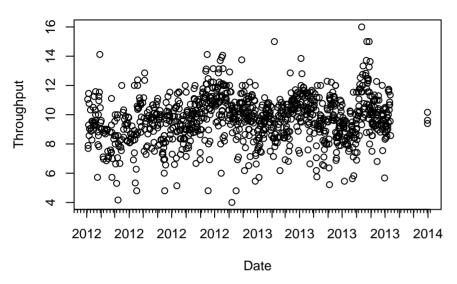
Trend by date of Type vs. Throughput Throughput Throughput ∞ ∞ Date Type



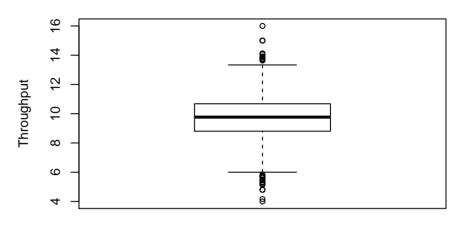




Trend by date of

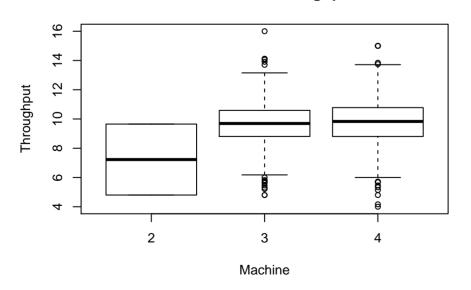


Type vs. Throughput

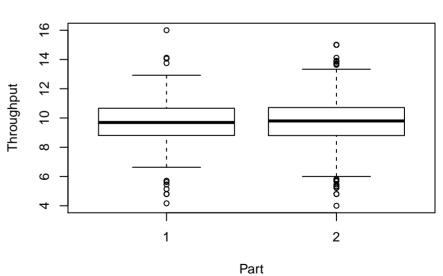


Type

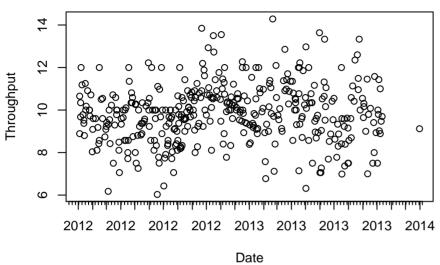
Machine vs. Throughput



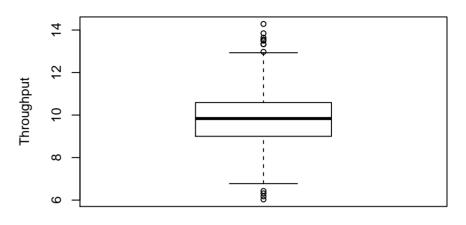
Part vs. Throughput



Trend by date of

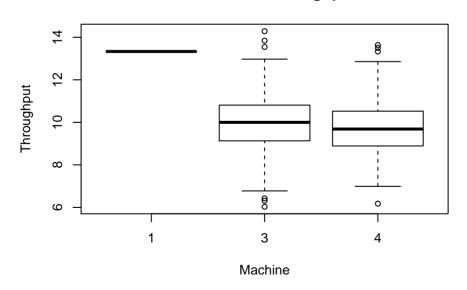


Type vs. Throughput

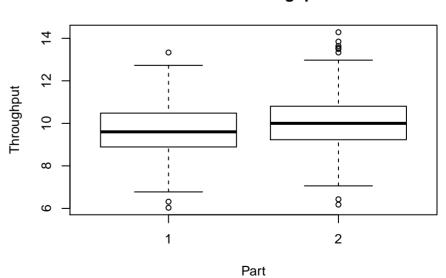


Туре

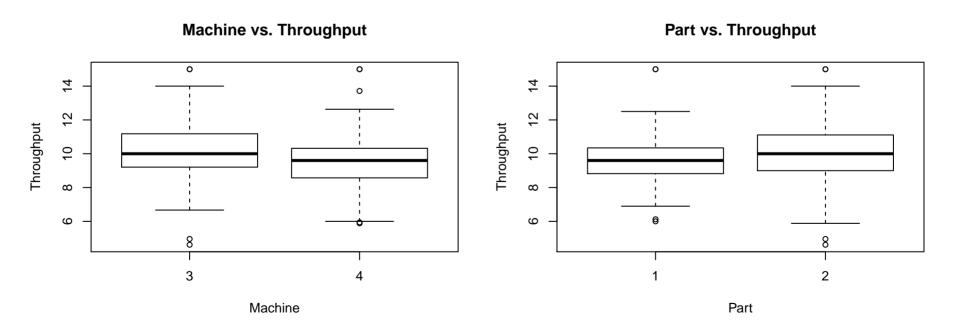
Machine vs. Throughput



Part vs. Throughput



Trend by date of Type vs. Throughput 0 0 0 0 4 12 12 Throughput Throughput 10 10 ∞ ω 9 9 2012 2012 2012 2012 2013 2013 2013 2014 Date Type



Trend by date of

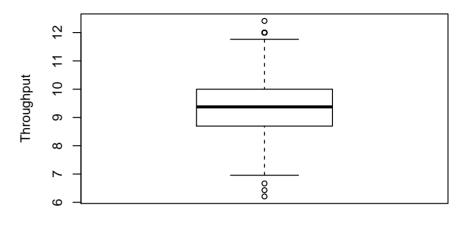
Trend by date of

2012

2012

2012

Type vs. Throughput



Туре

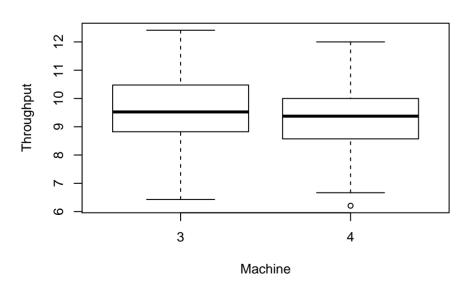
Machine vs. Throughput

Date

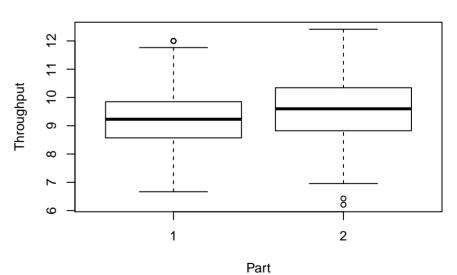
2013

2013

2013



Part vs. Throughput



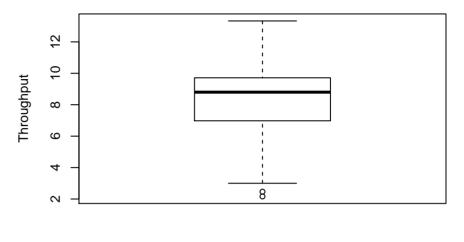
Trend by date of

Trend by date of

Trend by date of

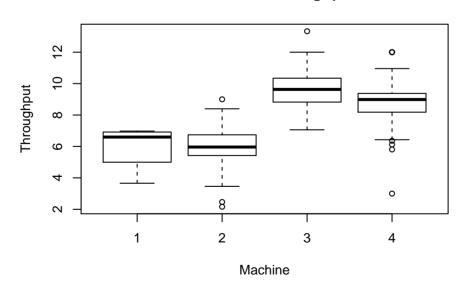
Date

Type vs. Throughput

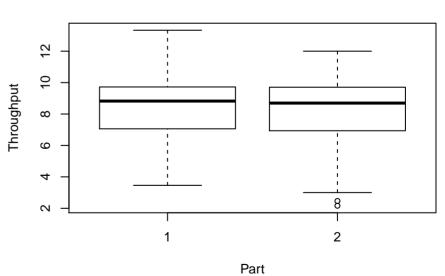


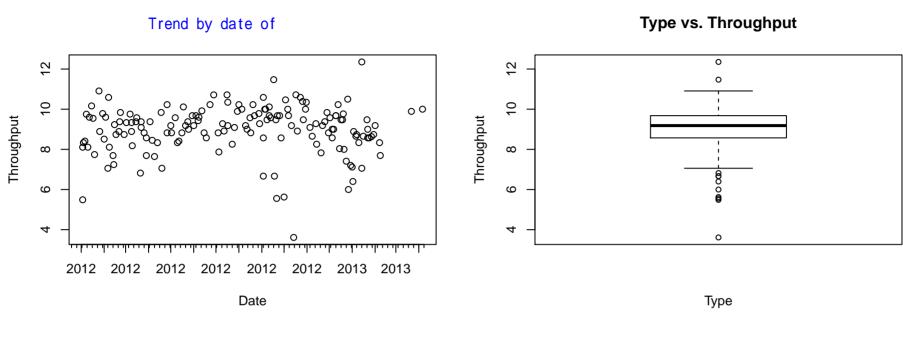
Type

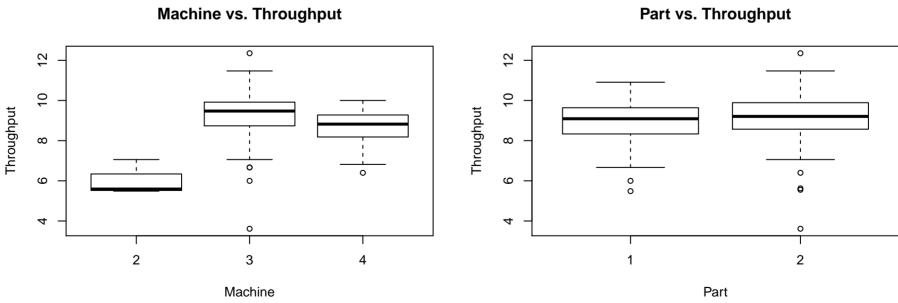
Machine vs. Throughput



Part vs. Throughput





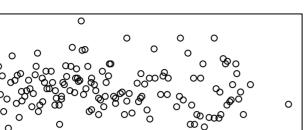


Trend by date of

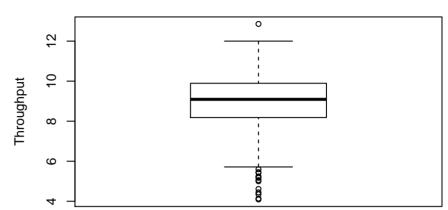
 ∞

9

Throughput



by date of



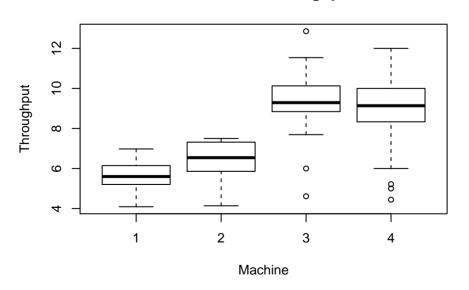
2012 2012 2012 2013 2013 2013 2013 2014

Date

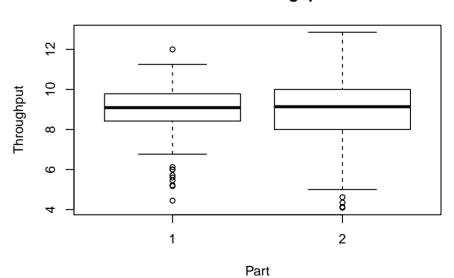
Туре

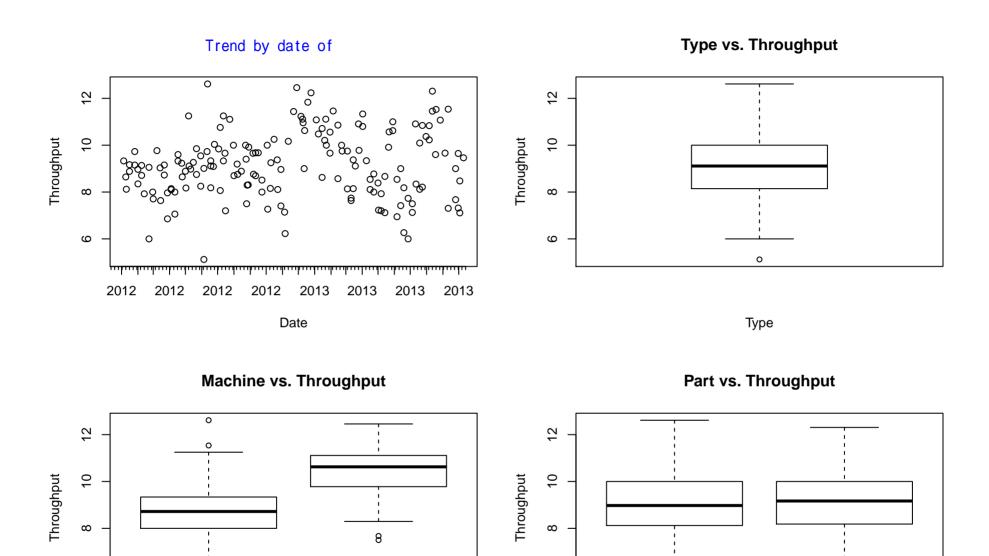
Type vs. Throughput

Machine vs. Throughput



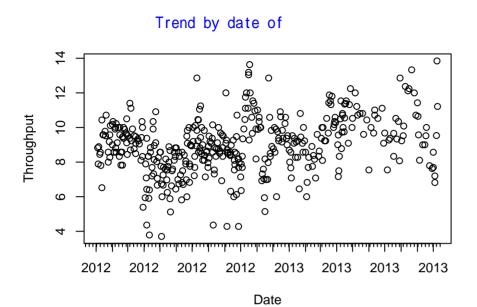
Part vs. Throughput

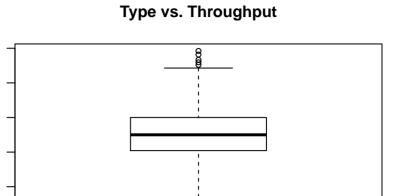




Part

Machine





10

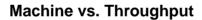
 ∞

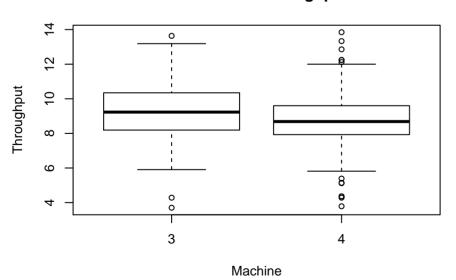
9

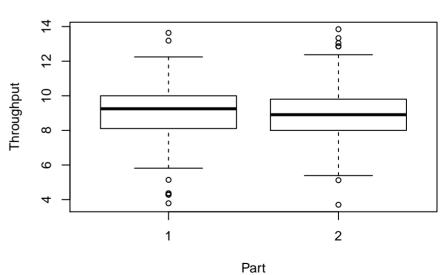
4

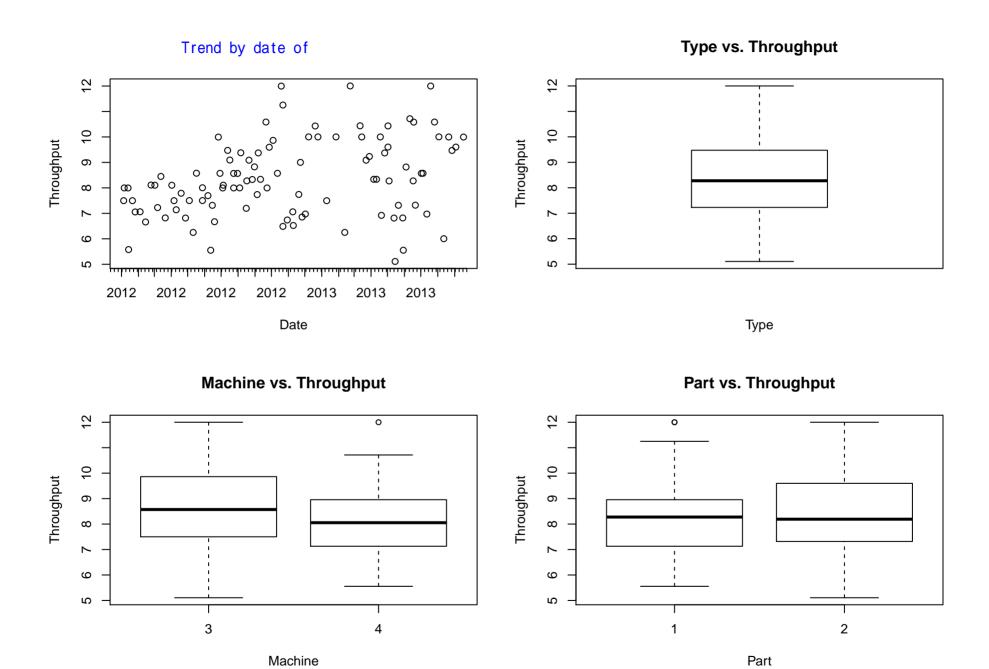
Throughput

Туре





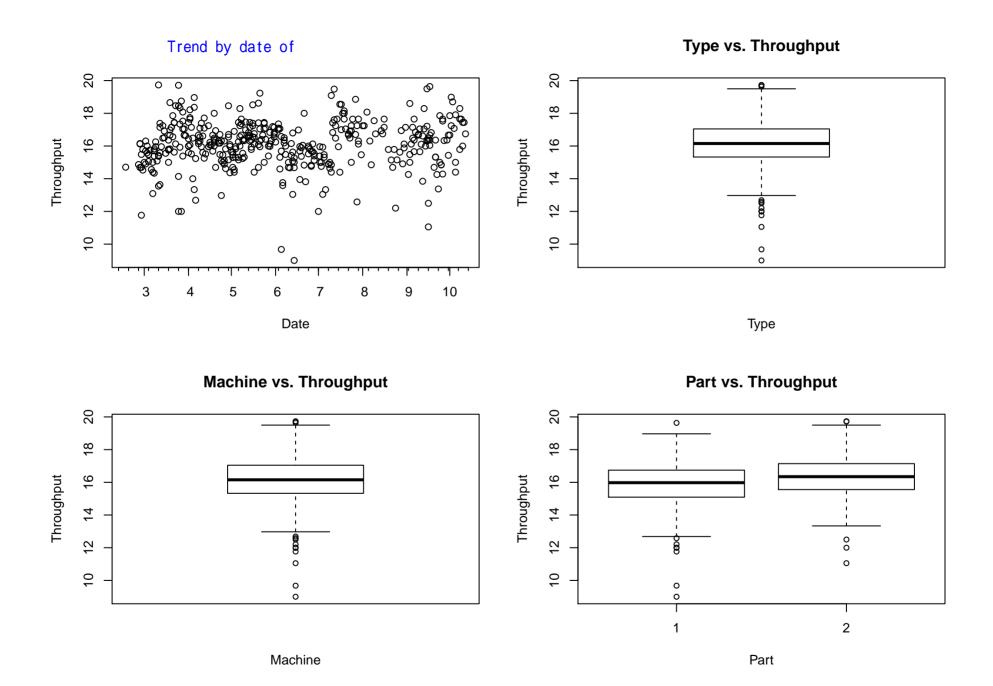




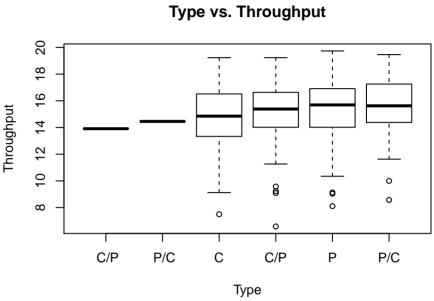
Trend by date of Type vs. Throughput Throughput Throughput С С C/P Ρ Date Туре Part vs. Throughput Machine vs. Throughput Throughput Throughput

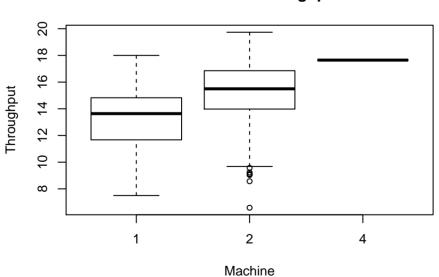
Part

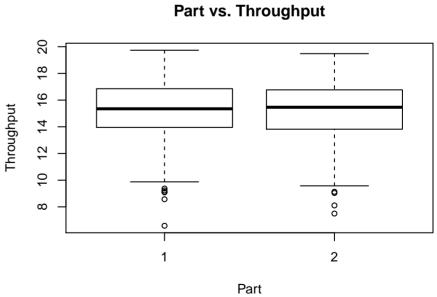
Machine

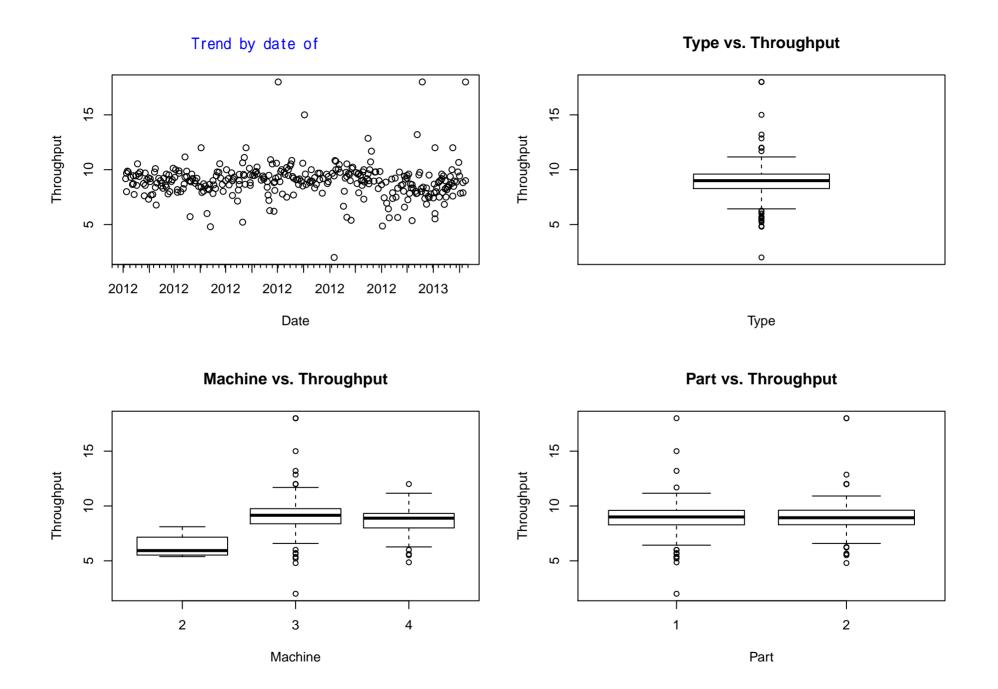


Trend by date of Throughput Throughput ∞ ∞ C/P Date Machine vs. Throughput

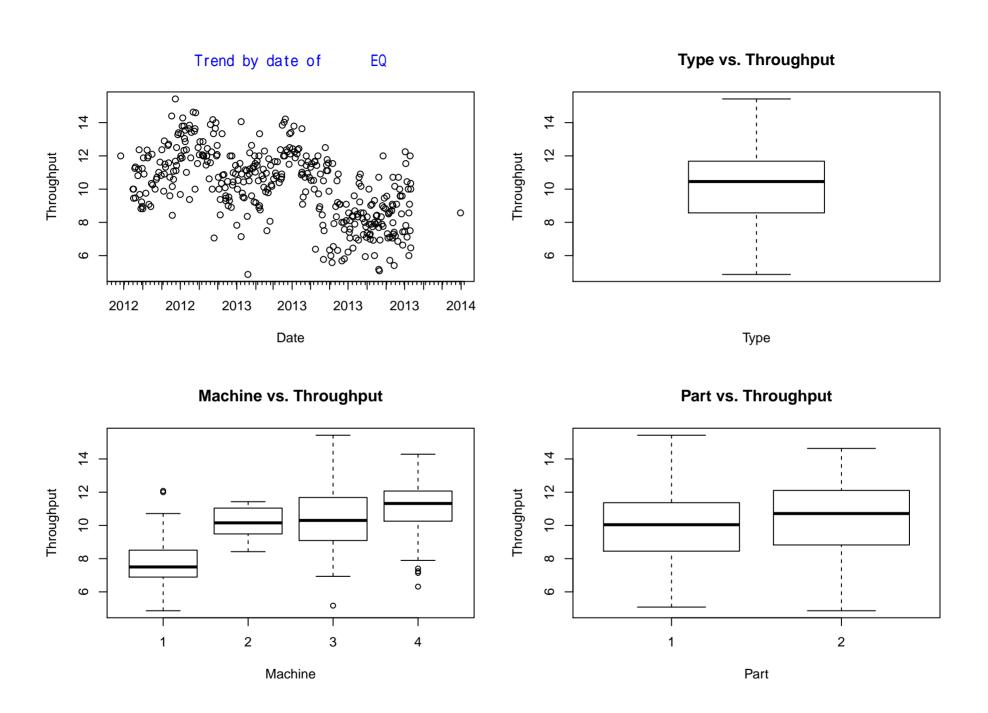


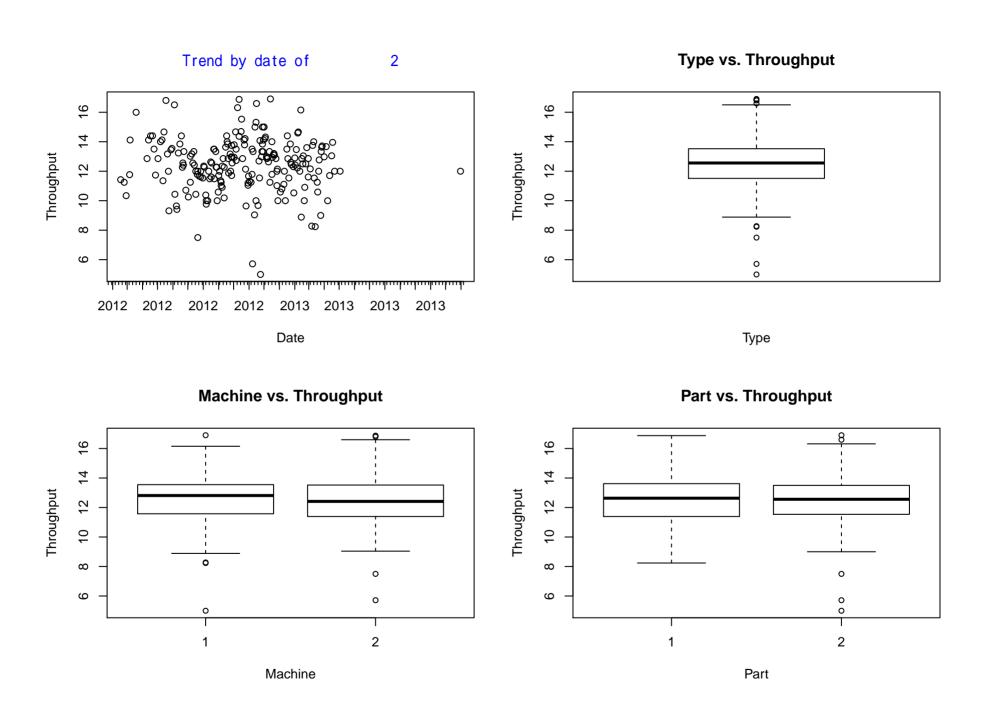






Trend by date of Type vs. Throughput 16 16 Throughput Throughput 4 0 12 12 ၀၀ °°0 10 10 С 10 11 12 Date Type Part vs. Throughput Machine vs. Throughput 0 16 16 Throughput Throughput 4 4 12 12 10 10 2 2 Machine Part





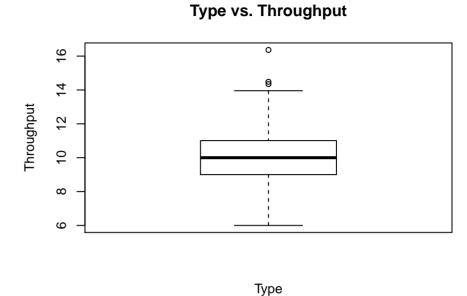
Trend by date of

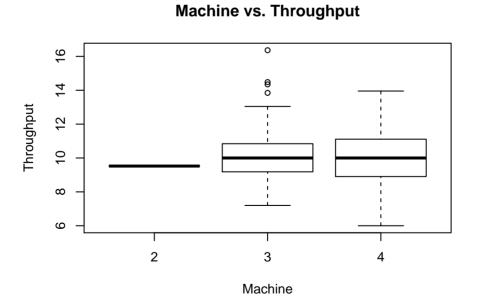
Trend by date of

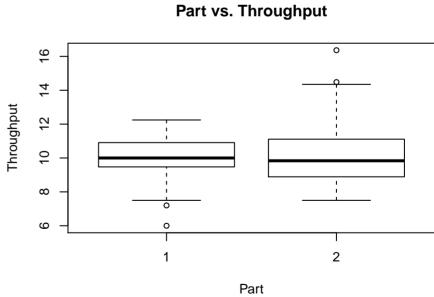
Trend by date of

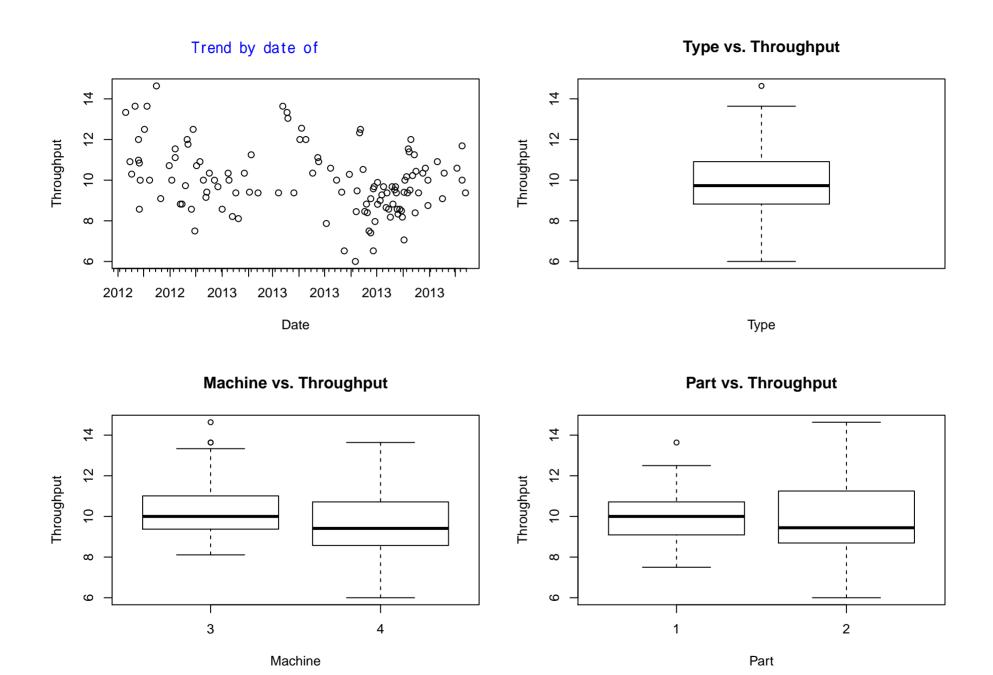
Trend by date of

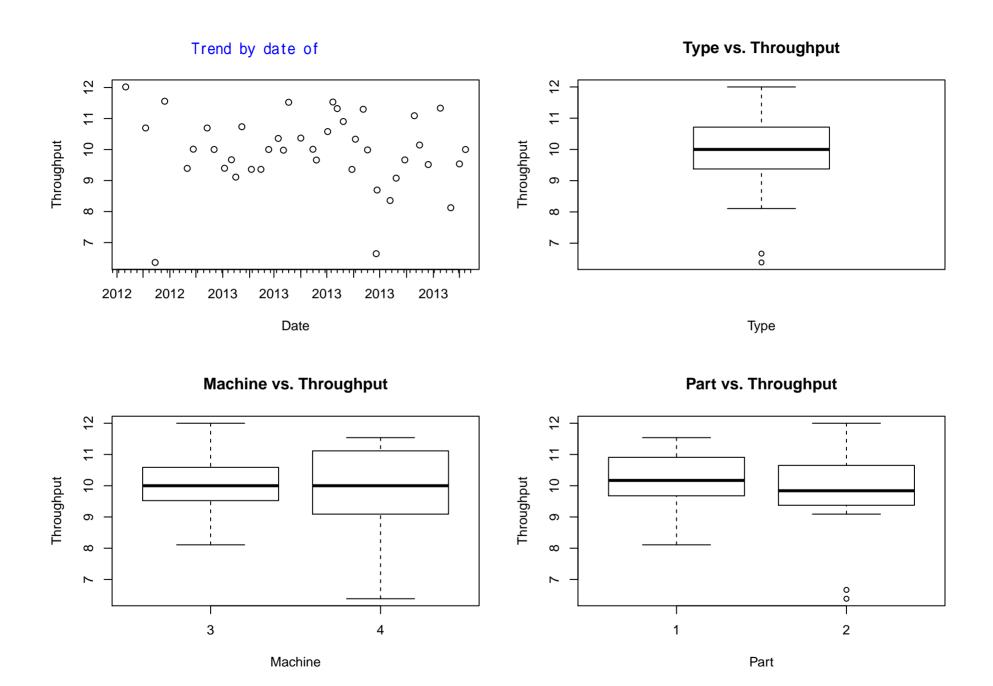
Date



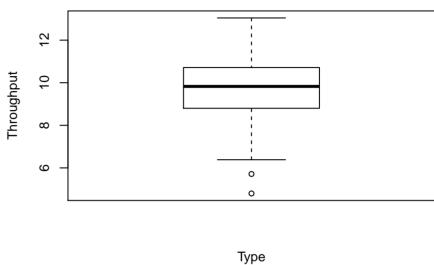


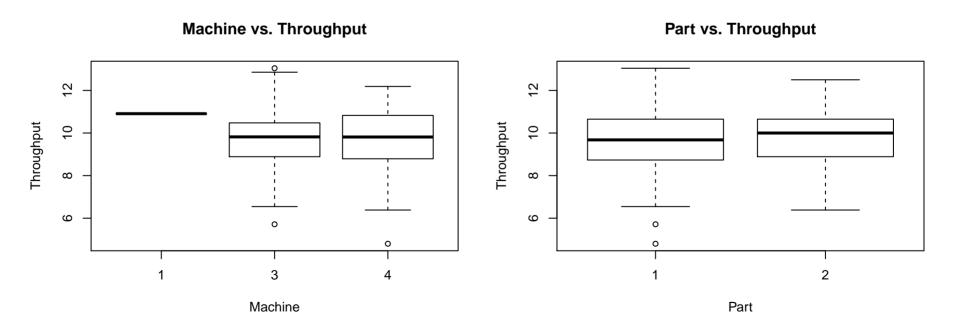


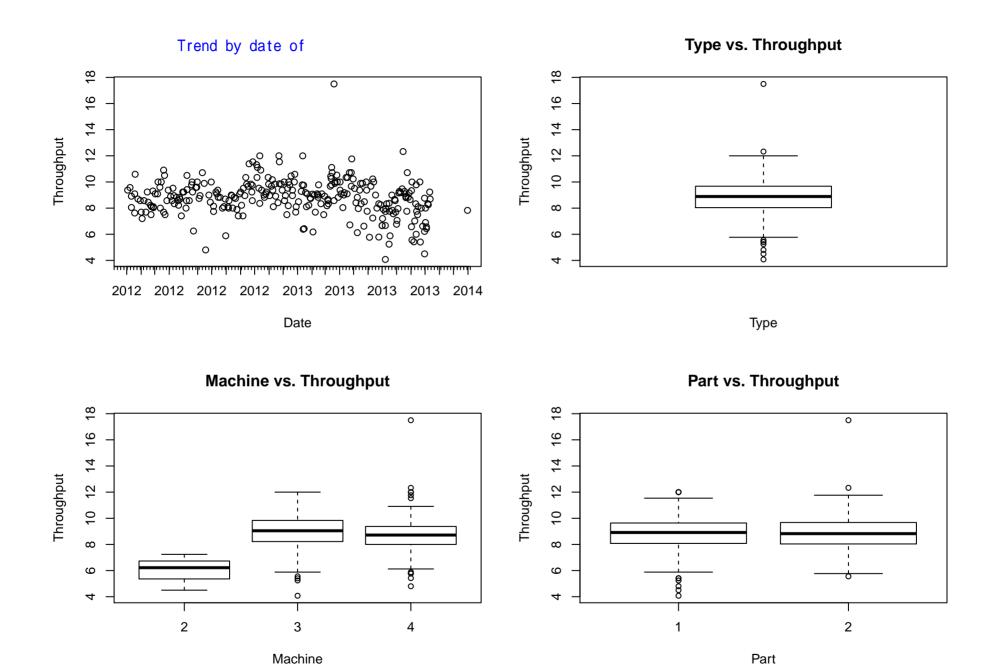




Trend by date of Type vs. Throughput ० ८ Throughput Throughput ∞ ∞ Date



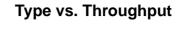


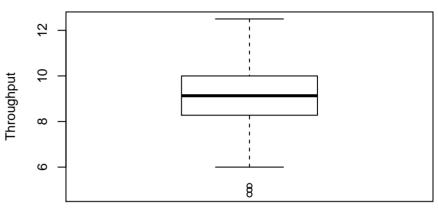


Trend by date of

Trend by date of

To depend on the second of the secon

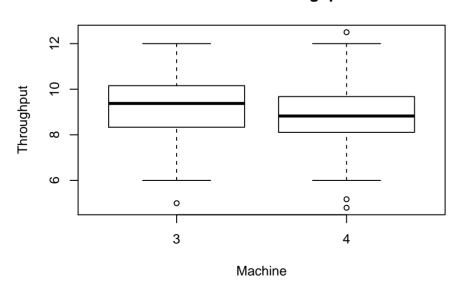




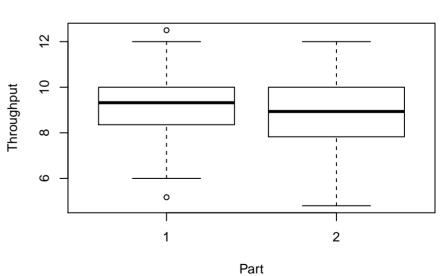
Туре

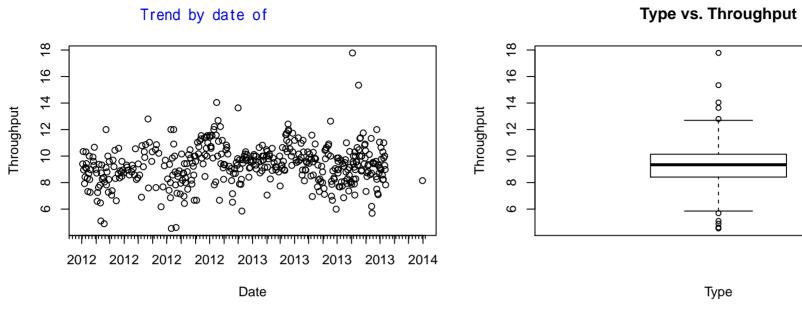
Machine vs. Throughput

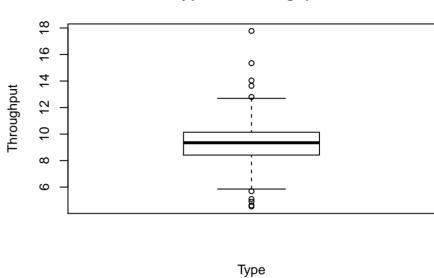
Date

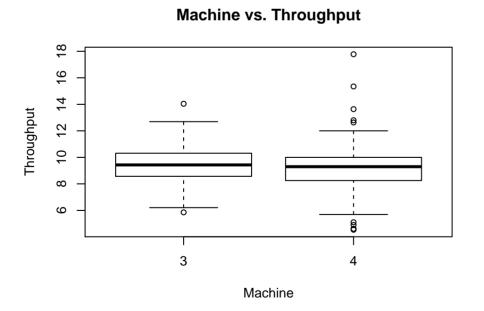


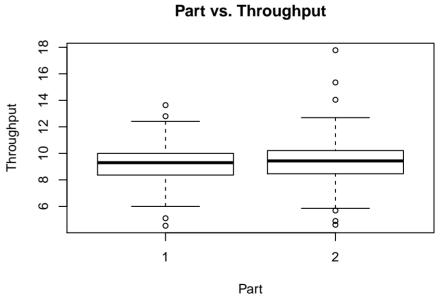
Part vs. Throughput











Trend by date of TMR Type vs. Throughput Throughput Throughput ∞ ∞ Κ Date Type Machine vs. Throughput Part vs. Throughput Throughput Throughput ∞ ∞

Part

Machine

Trend by date of YH Type vs. Throughput Throughput Throughput С Date Type Machine vs. Throughput Part vs. Throughput Throughput Throughput Machine Part

Trend by date of YH Type vs. Throughput Throughput Throughput P/C С Ρ Date Туре Machine vs. Throughput Part vs. Throughput Throughput Throughput Machine Part

