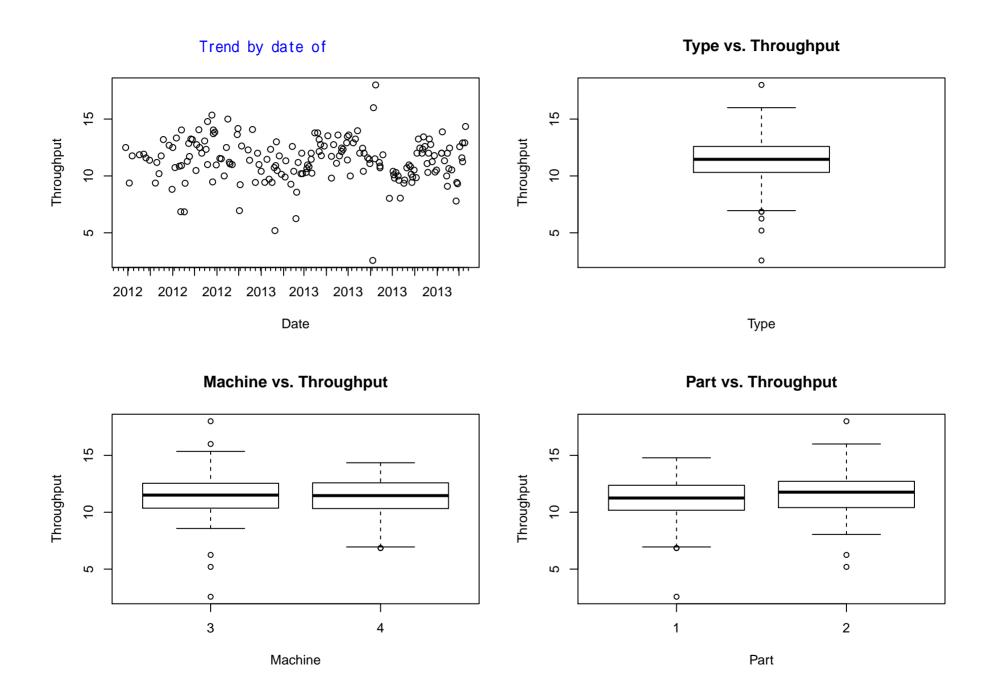
Trend by date of Type vs. Throughput Throughput Throughput 11 12 Date Туре Part vs. Throughput Machine vs. Throughput Throughput Throughput

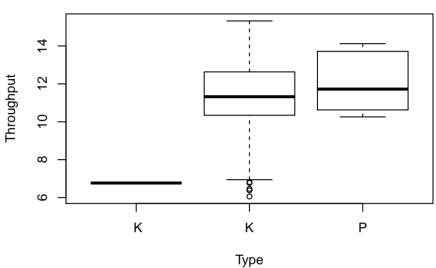
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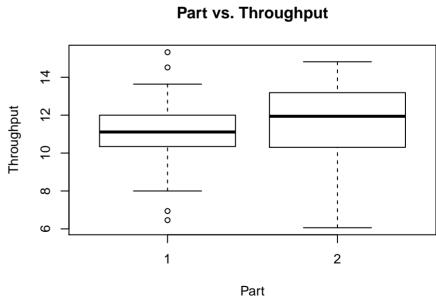
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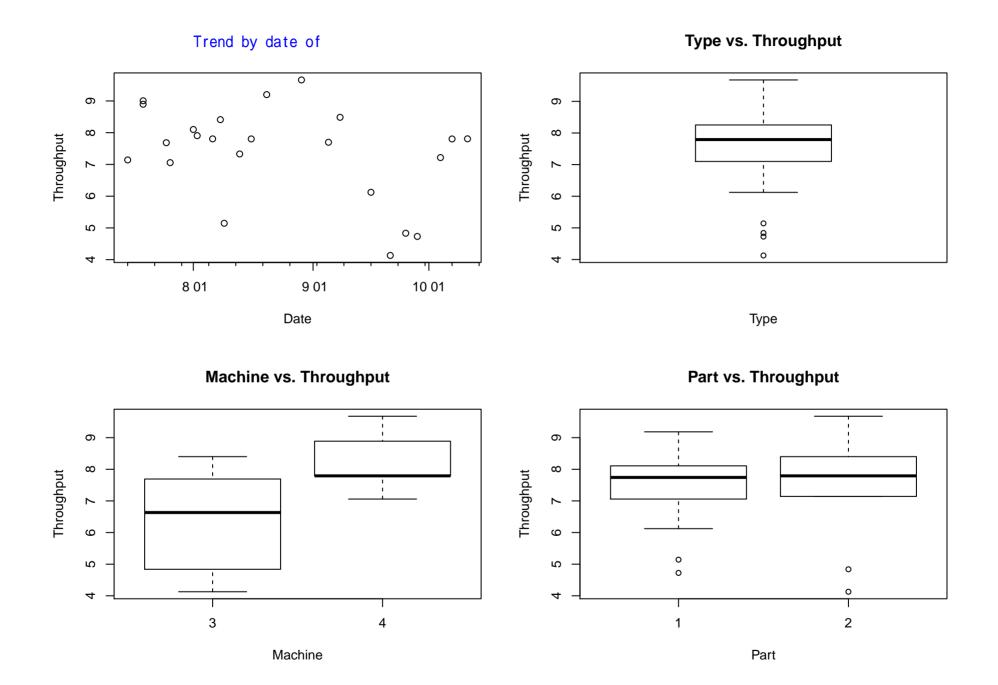
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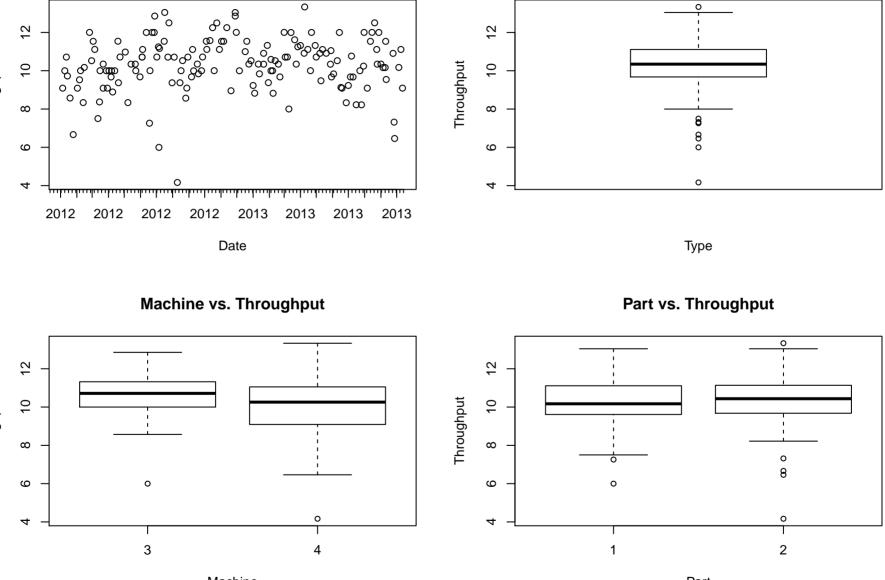
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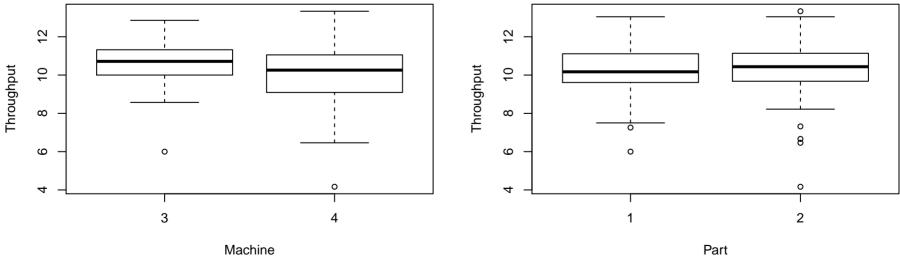


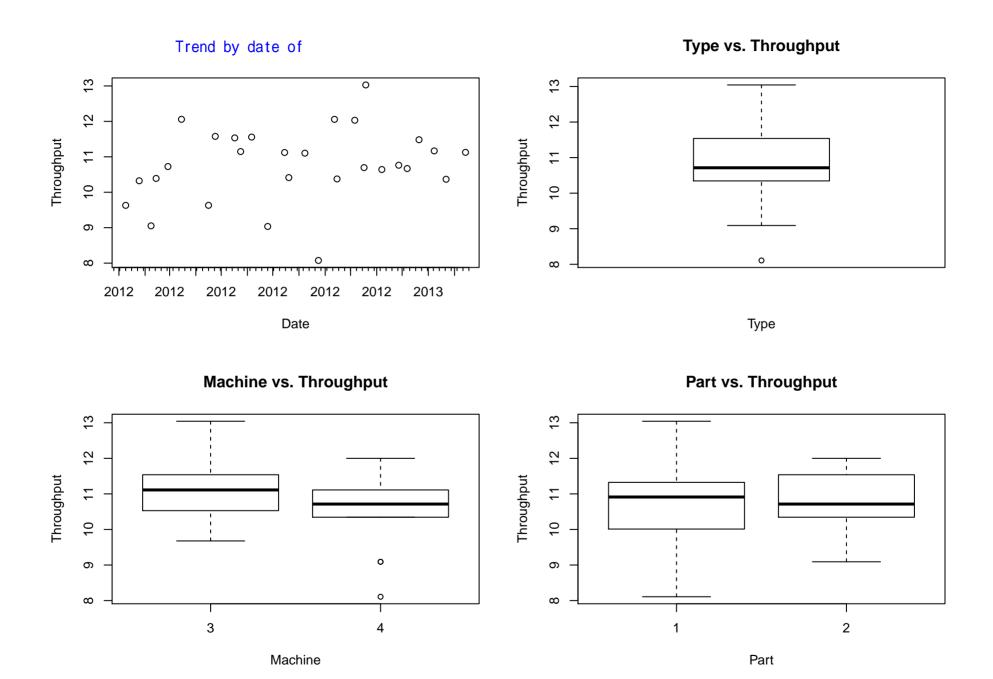


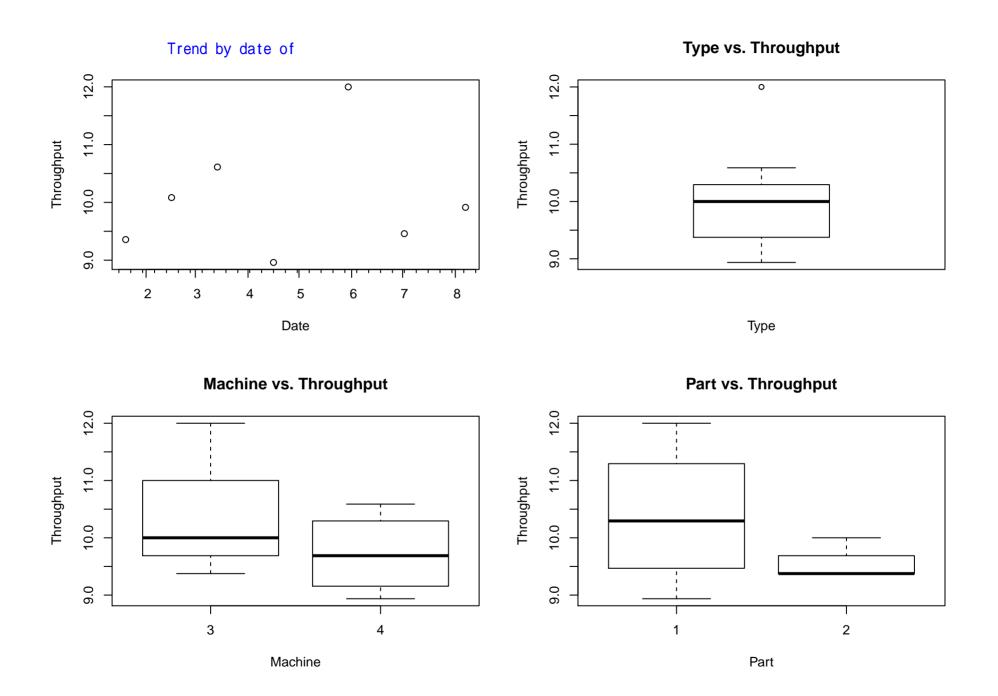


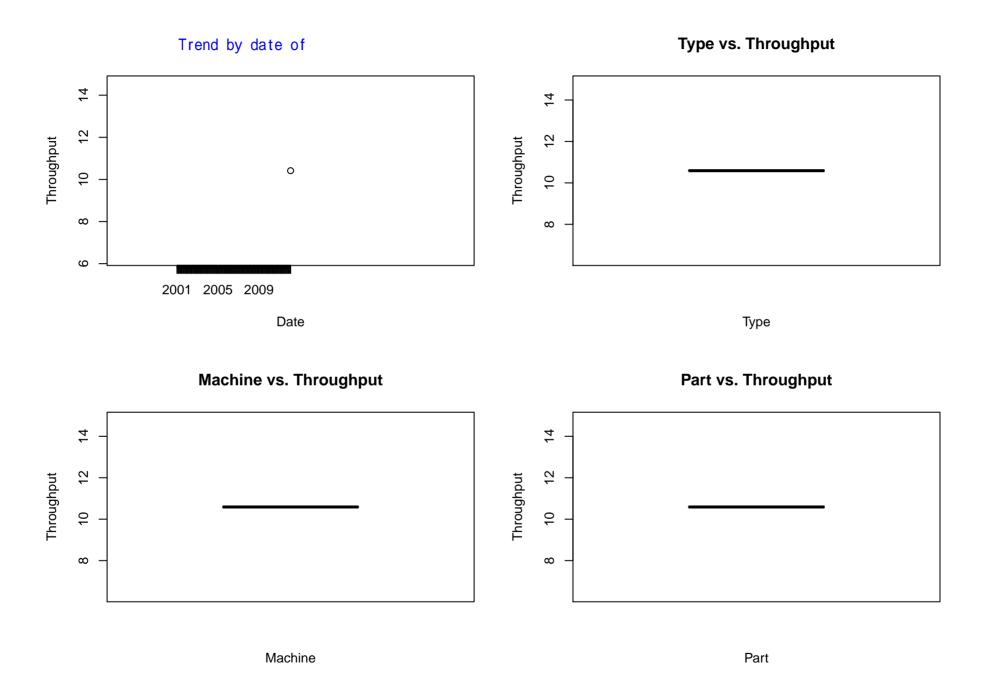
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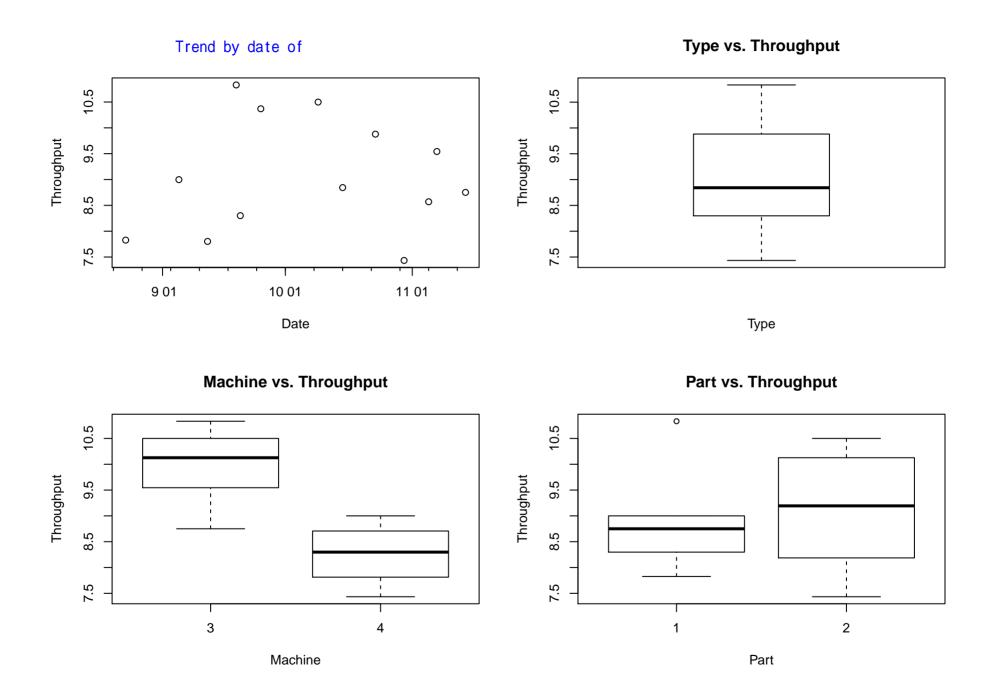




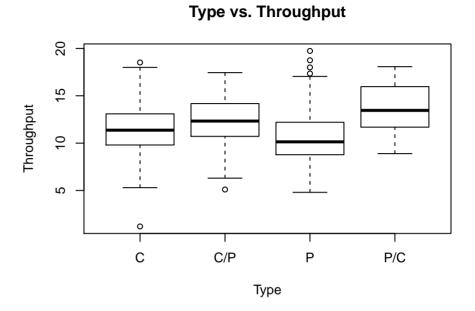




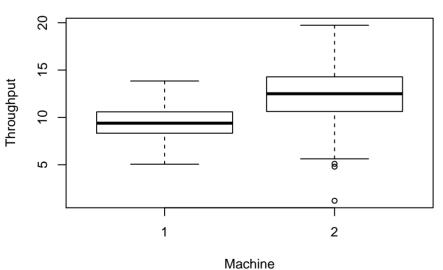


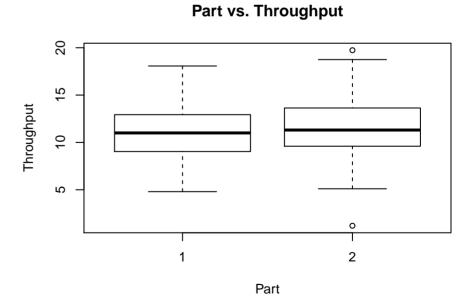


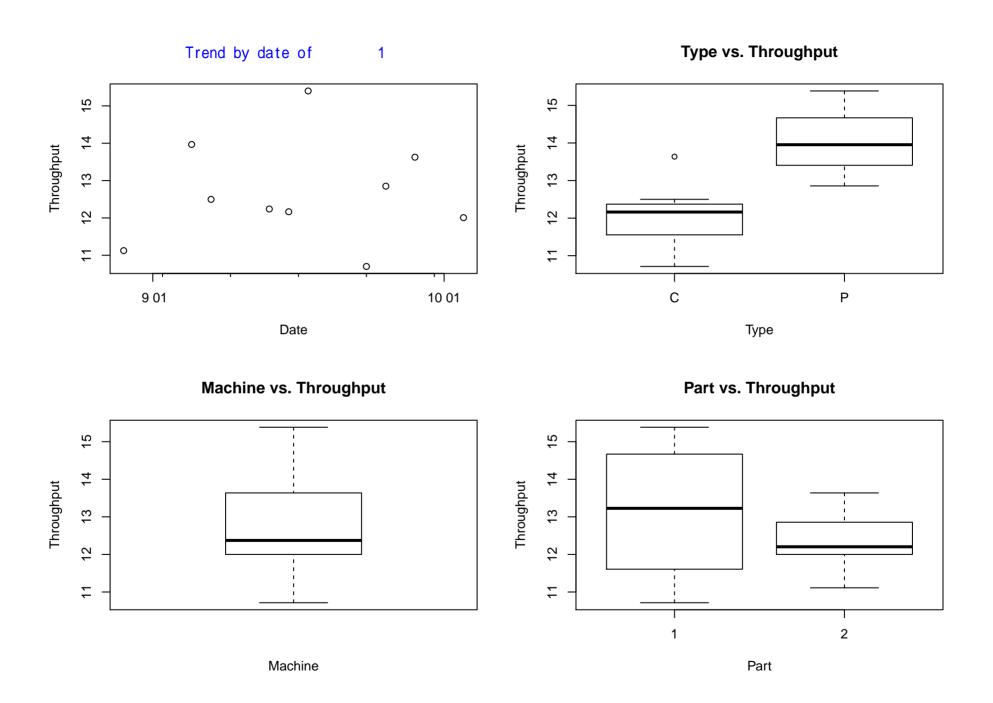
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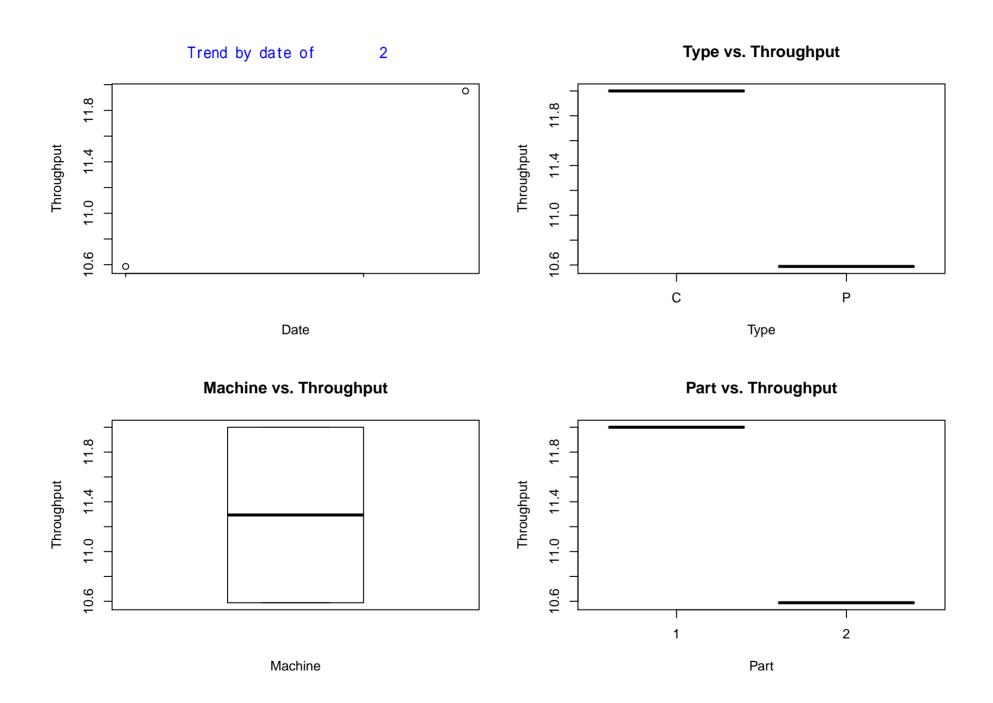


Machine vs. Throughput 20



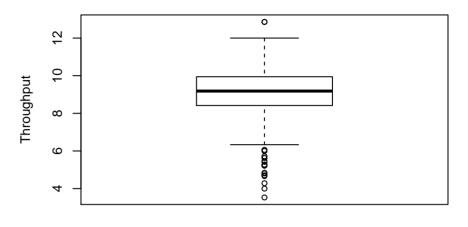






Trend by date of Type vs. Throughput Throughput Throughput Κ Date Type Machine vs. Throughput Part vs. Throughput Throughput Throughput Machine Part

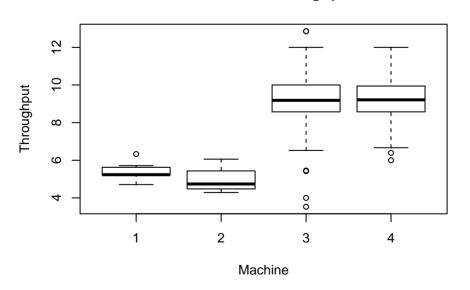
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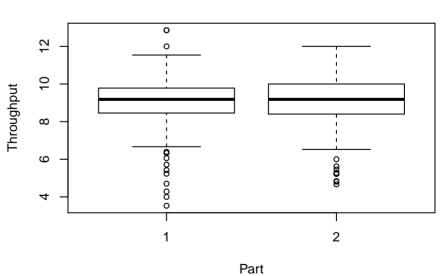
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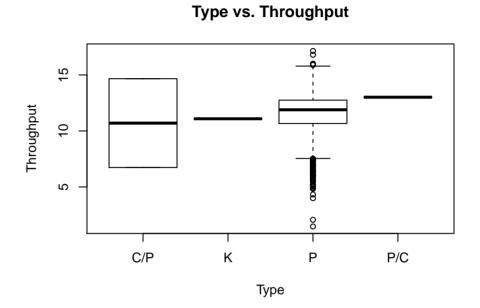
Machine vs. Throughput

Date



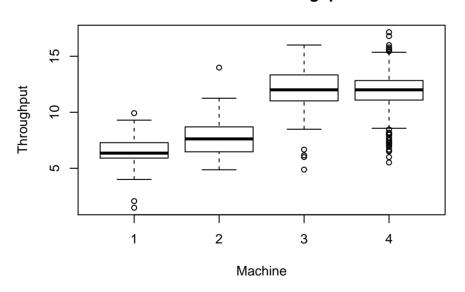
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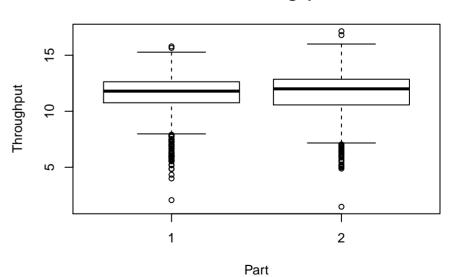


Machine vs. Throughput

Date



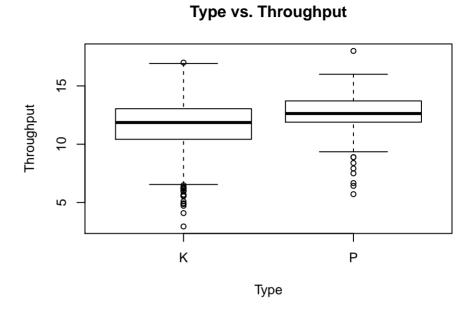
Part vs. Throughput



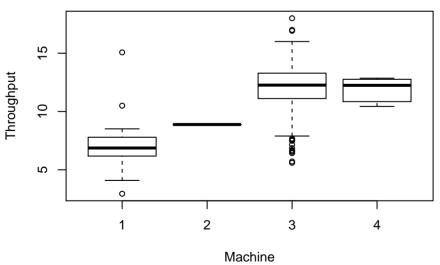
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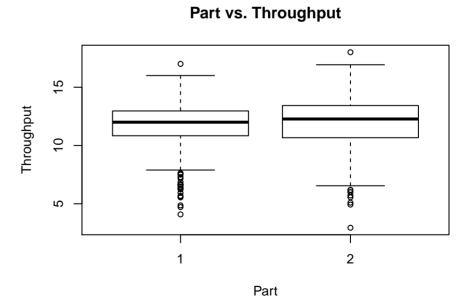
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2012 2012 2012 2012 2013 2013 2013 2014

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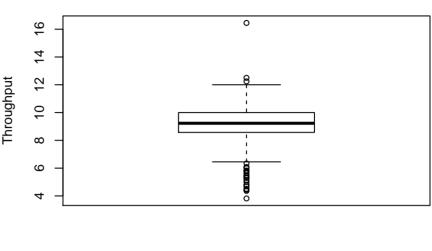


Machine vs. Throughput

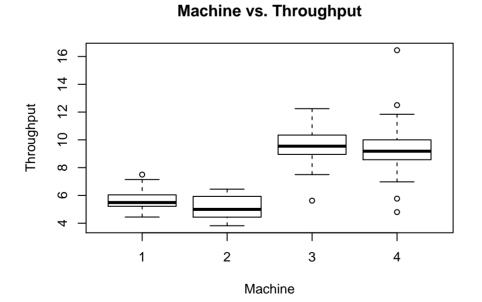


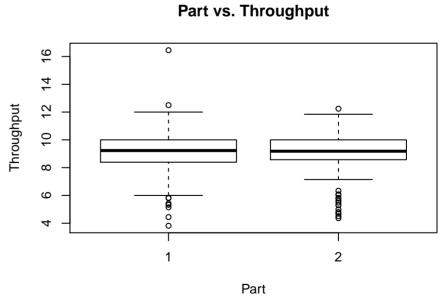


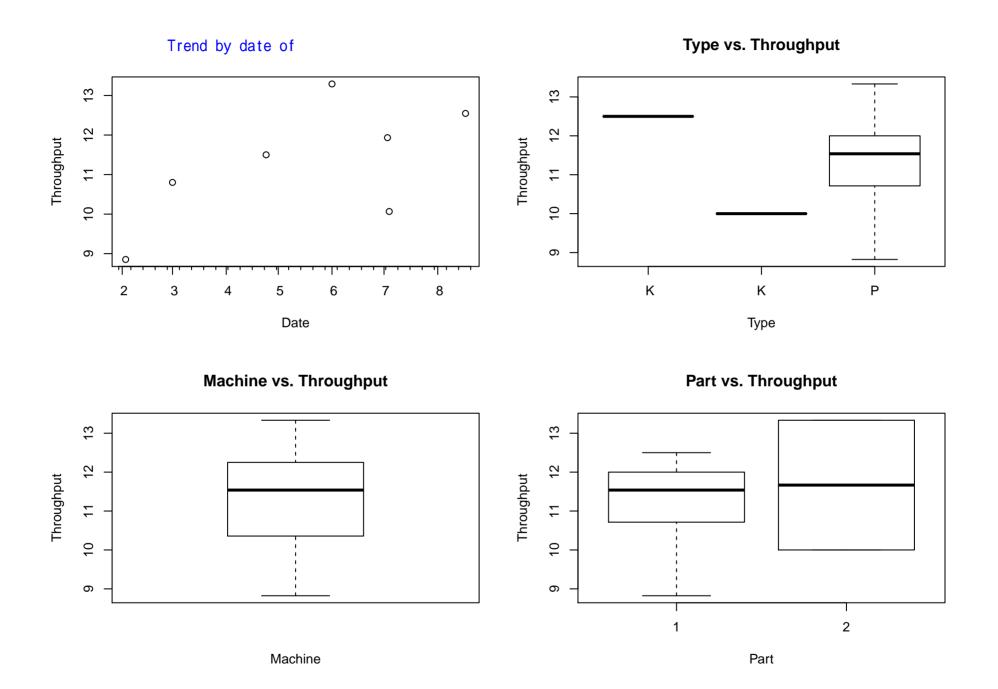
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Type



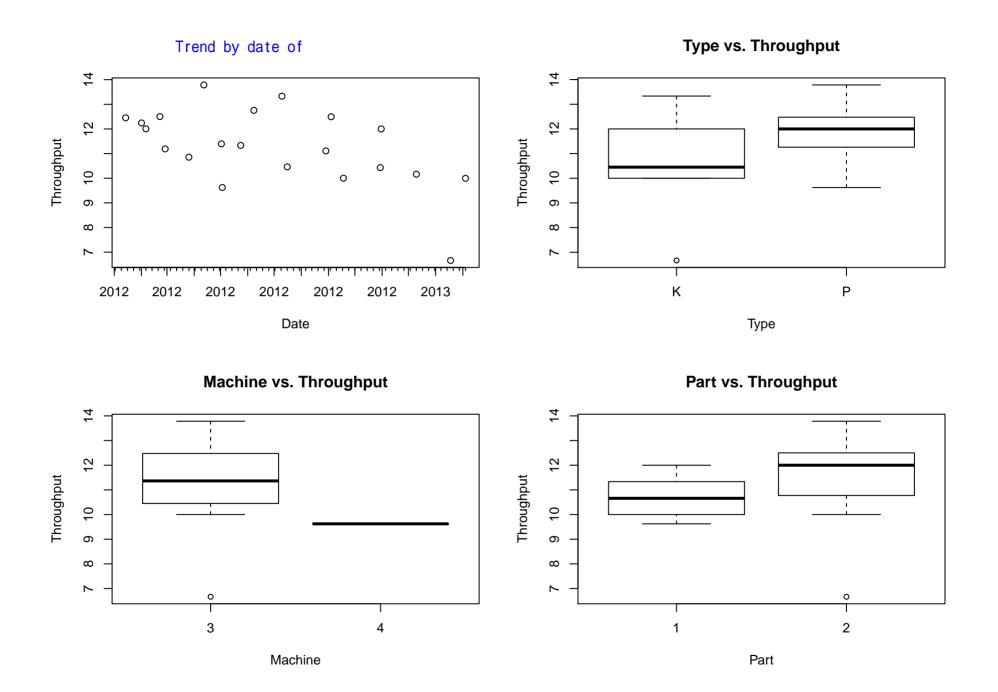


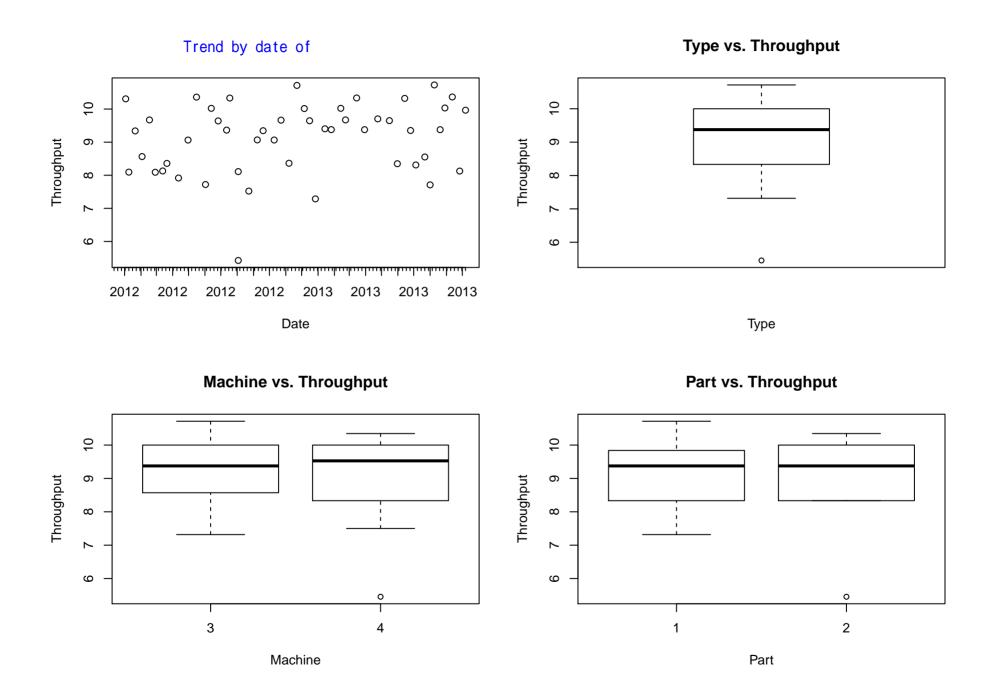


Trend by date of Type vs. Throughput 4 4 Throughput Throughput 12 12 10 10 0 ∞ ∞ Р Κ 2012 2012 2012 2012 2013 2013 2013 2014 k Date Type Machine vs. Throughput Part vs. Throughput 4 4 Throughput Throughput 12 12 10 10 ∞ ∞ 3 2

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 Machine vs. Throughput Part vs. Throughput Throughput Throughput ∞ ∞

Part

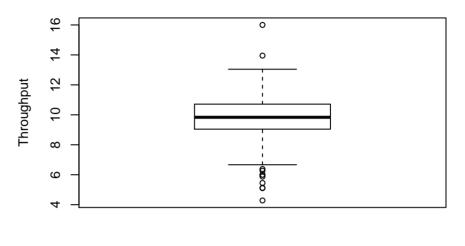
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Trend by date of

Trend by date of

Trend by date of

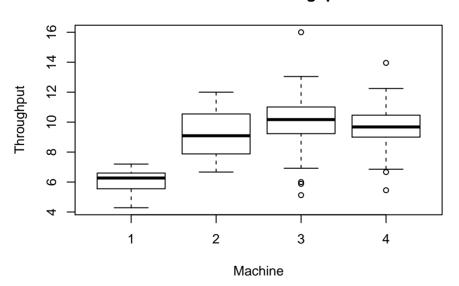
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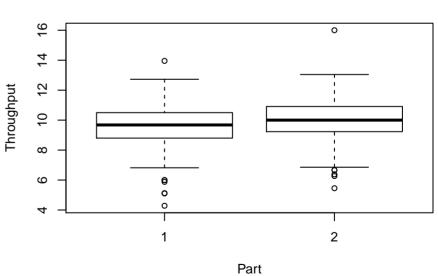
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Machine vs. Throughput

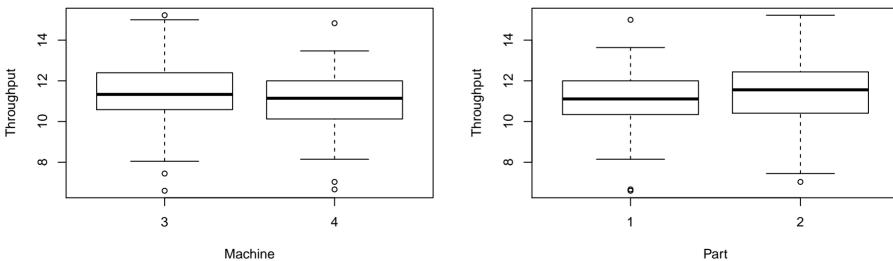
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Part vs. Throughput



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



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

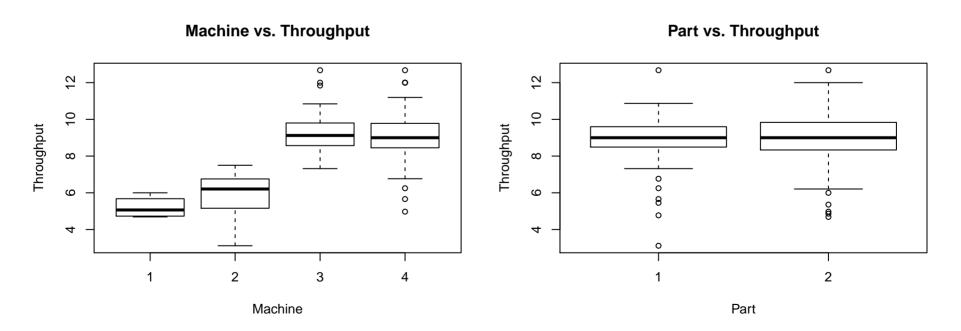
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Part

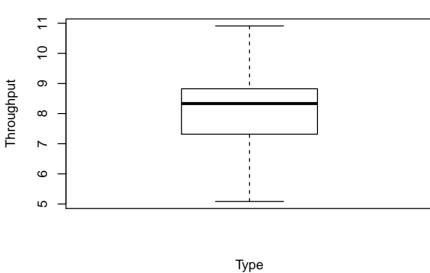
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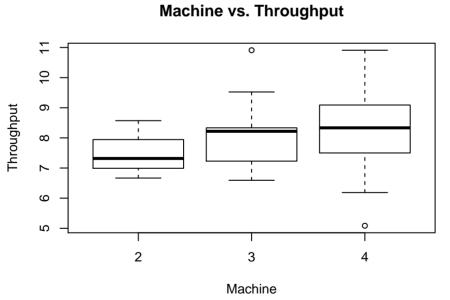
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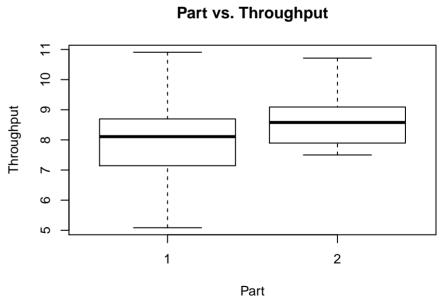
Trend by date of Type vs. Throughput Throughput Throughput ∞ ∞ Date Type

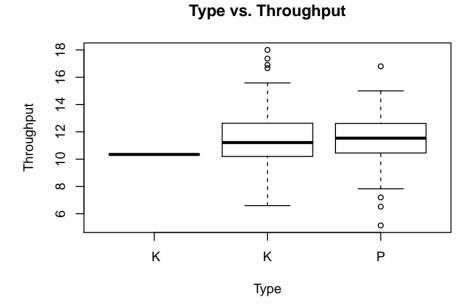


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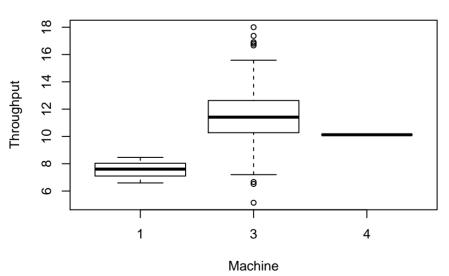




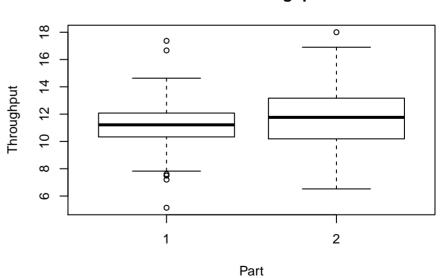


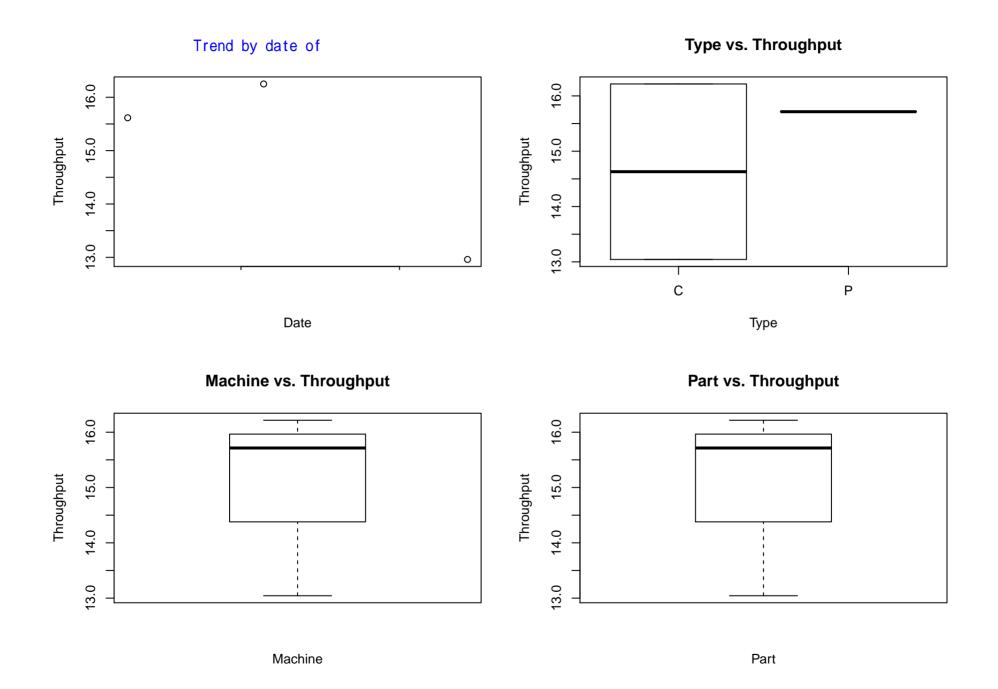


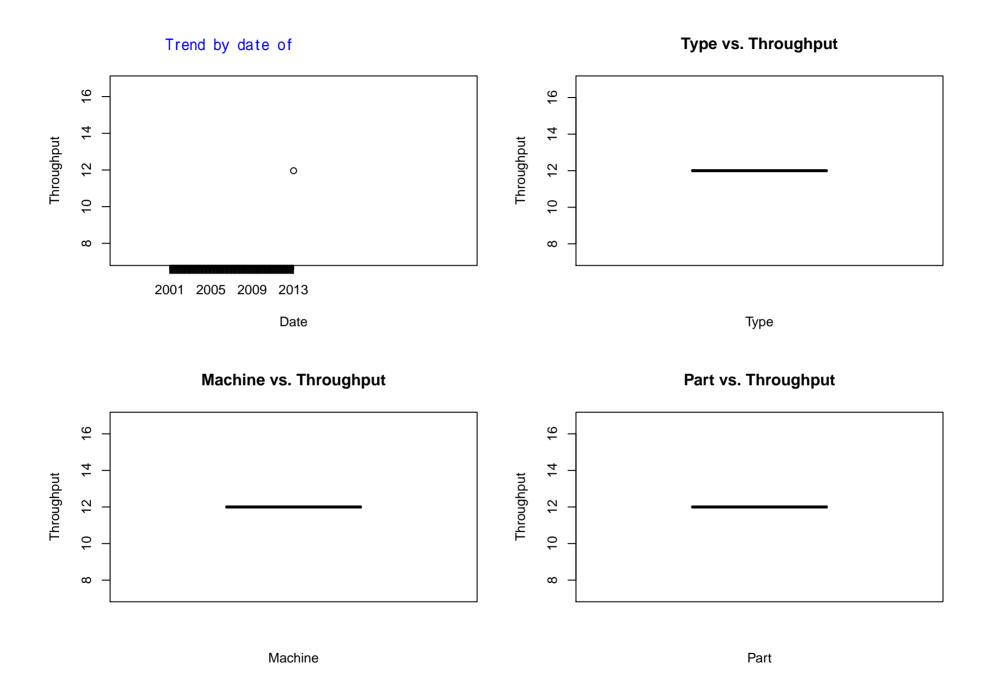
Machine vs. Throughput



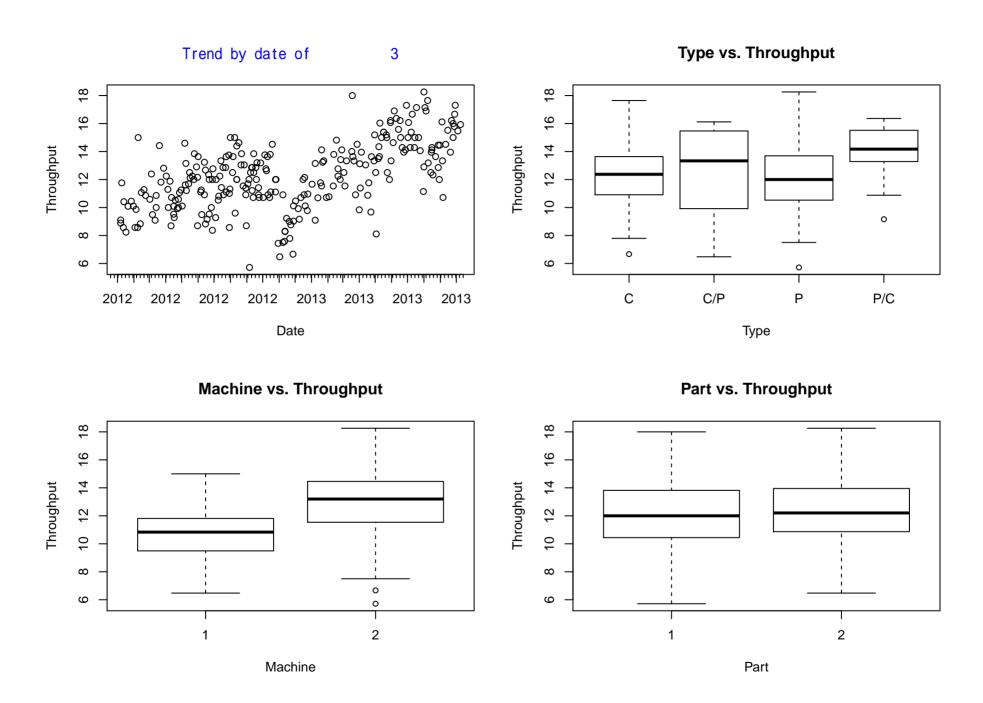
Part vs. Throughput





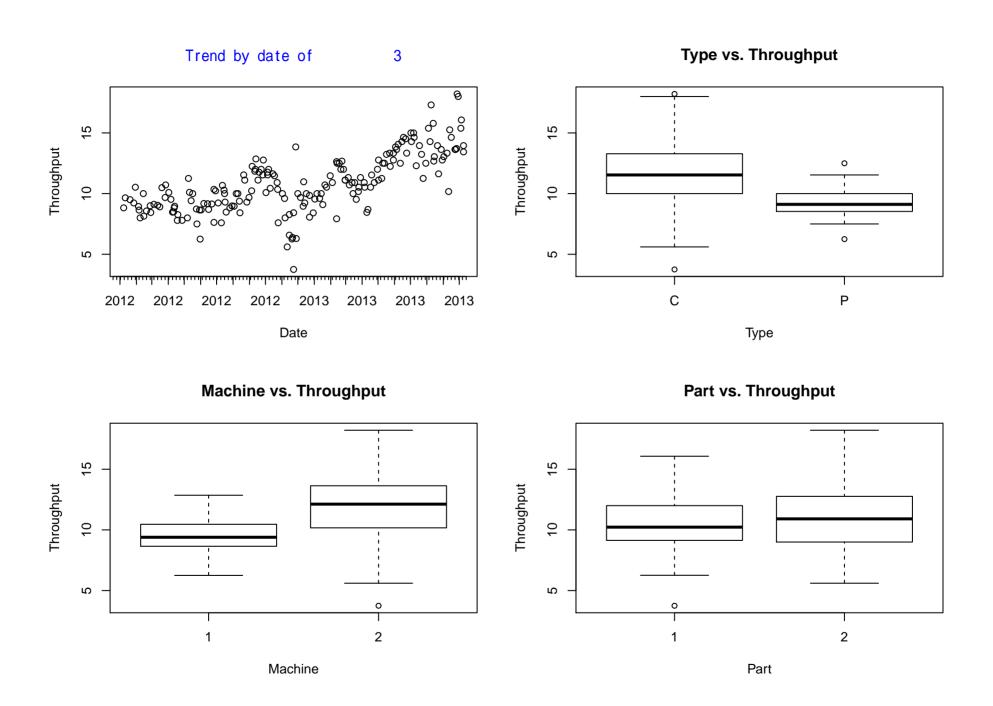


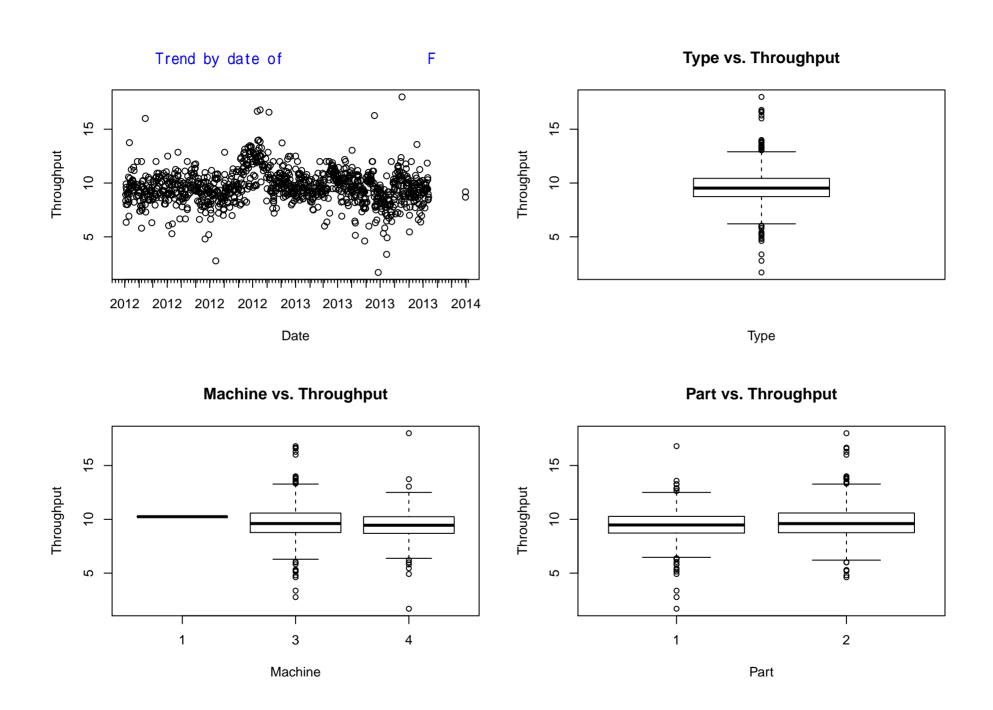
Trend by date of Type vs. Throughput 16 16 4 4 Throughput Throughput 012 12 10 10 ∞ 0 0 С 12 9 10 Date Type Part vs. Throughput Machine vs. Throughput 16 16 4 4 Throughput Throughput 12 12 10 10 ∞ ∞ 2 2 Machine Part

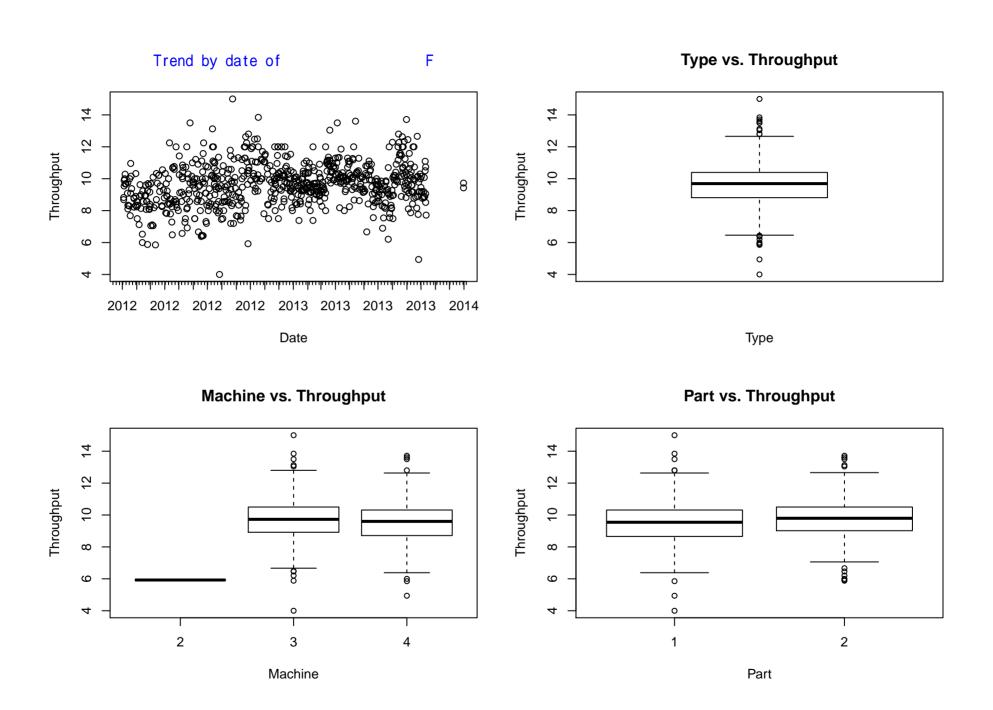


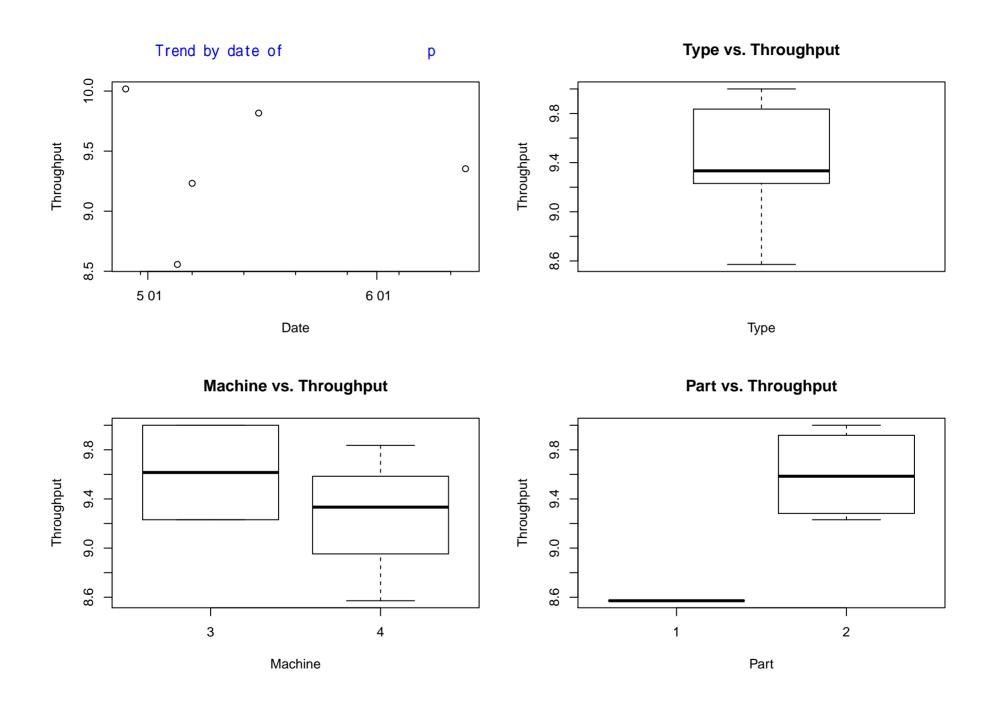
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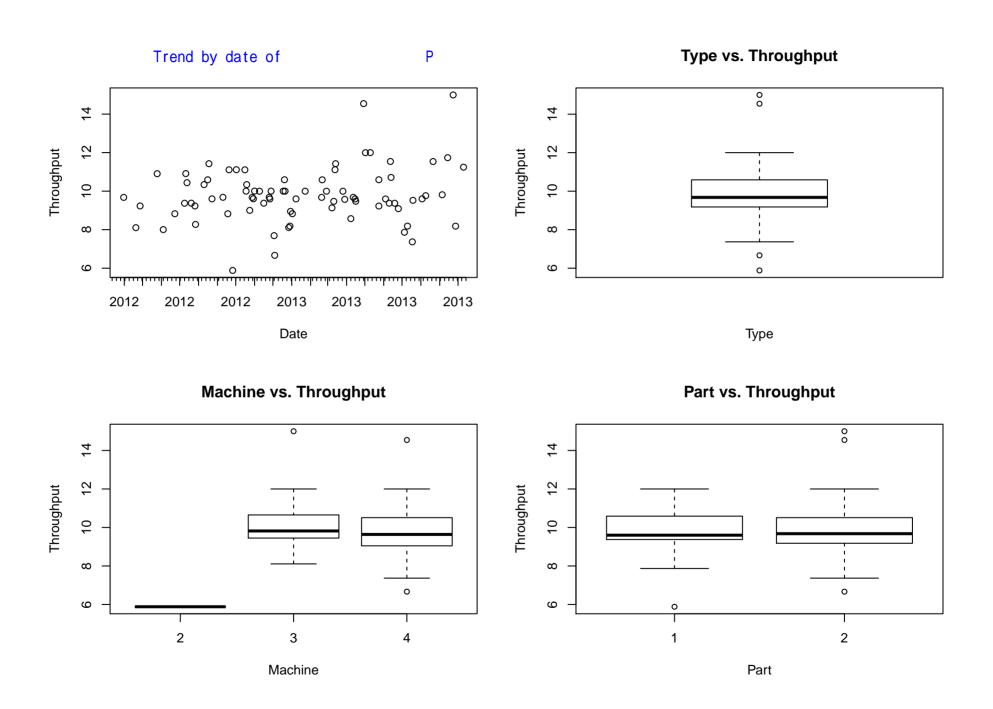
Trend by date of Type vs. Throughput 20 20 15 15 Throughput Throughput 10 10 2 2 P/C C/P С 2012 2012 2012 2012 2013 2013 2013 2014 Date Туре Part vs. Throughput Machine vs. Throughput 20 20 15 15 Throughput Throughput 10 10 2 2 2 2











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

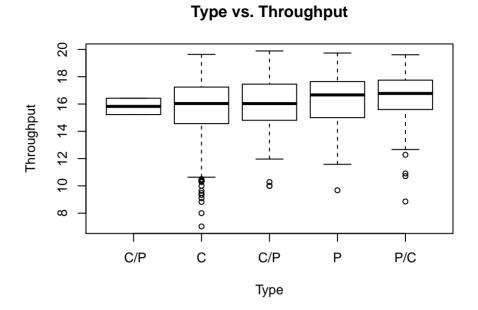
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Part

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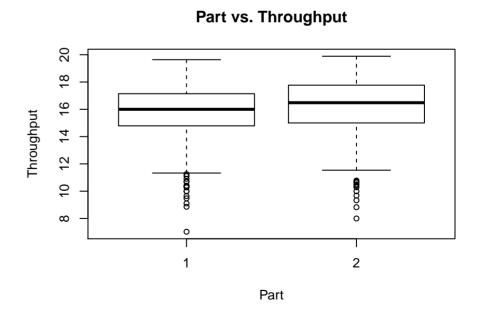
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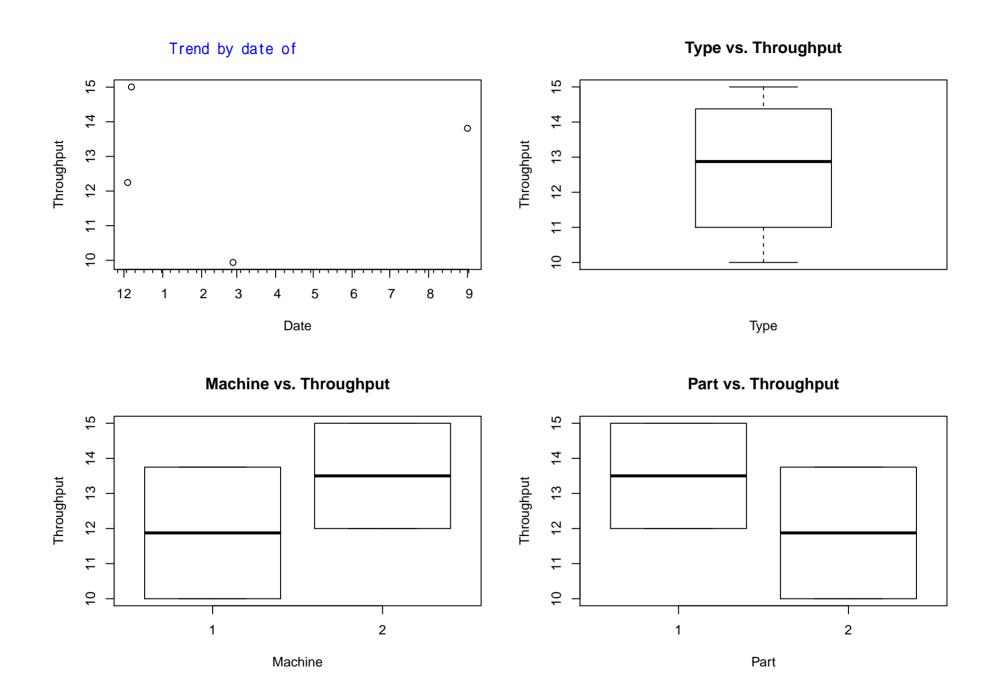
Trend by date of Throughput ∞ Date



Machine vs. Throughput

Throug



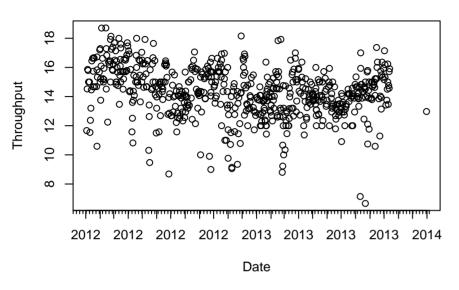


Trend by date of Type vs. Throughput Throughput Throughput ω ∞ Date Type Machine vs. Throughput Part vs. Throughput Throughput Throughput ∞ ∞

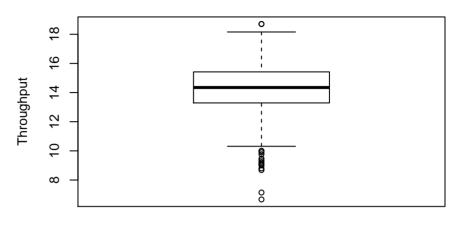
Machine

Part

Trend by date of

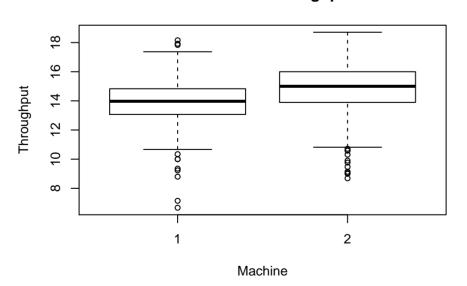


Type vs. Throughput

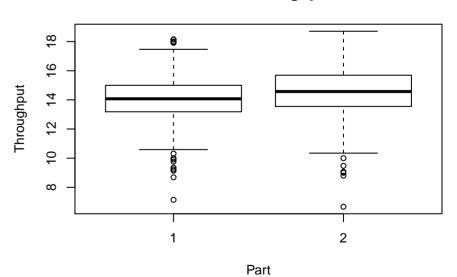


Type

Machine vs. Throughput



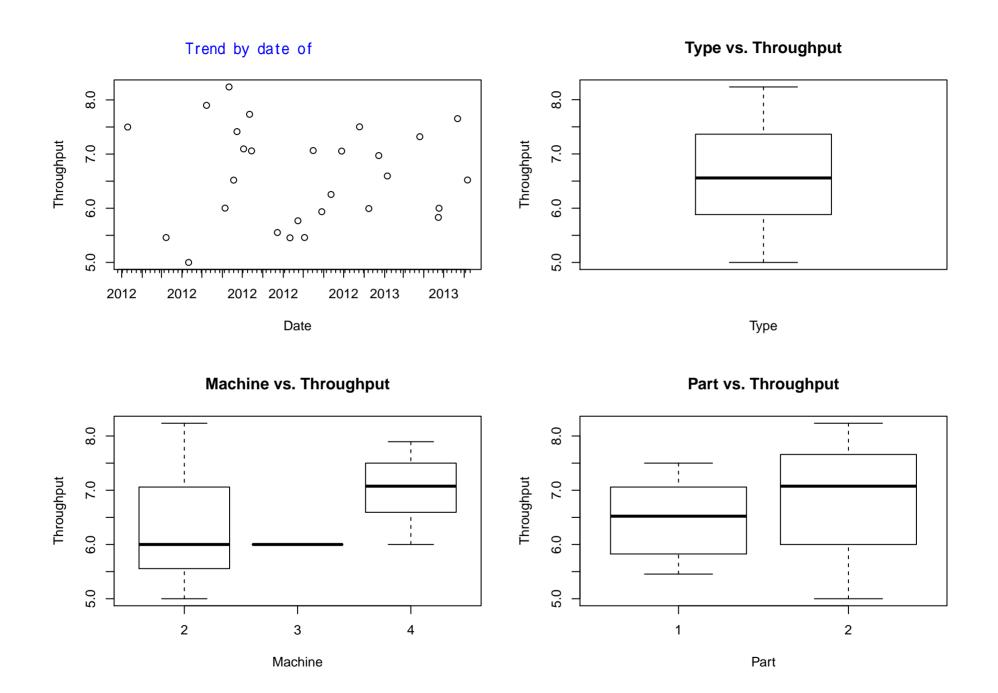
Part vs. Throughput



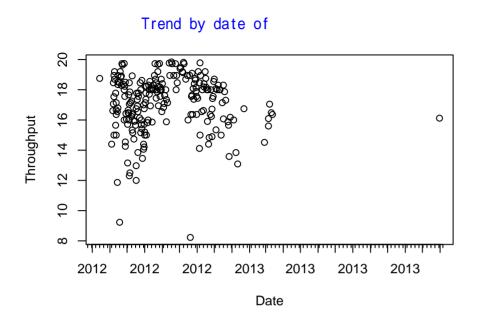
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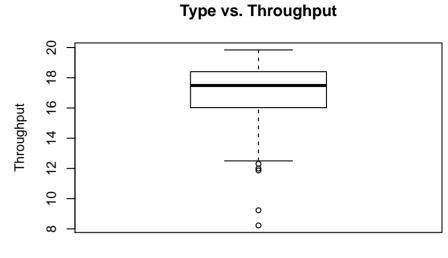
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Machine

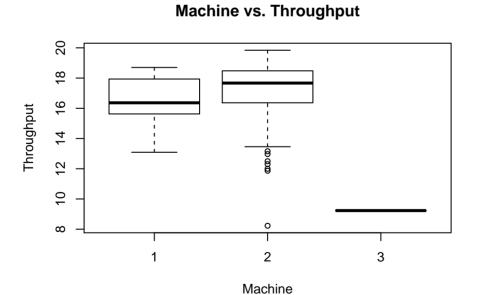


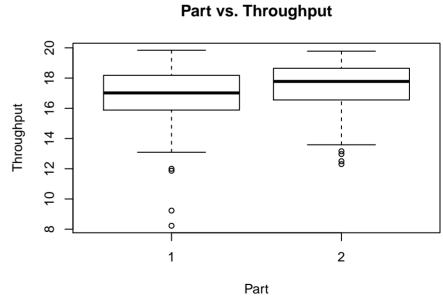
Trend by date of Type vs. Throughput 20 15 15 Throughput Throughput 10 10 2 2 С C/P Ρ 10 11 12 С Date Туре Machine vs. Throughput Part vs. Throughput 20 20 15 15 Throughput Throughput 10 10 2 2 2 2 Machine Part

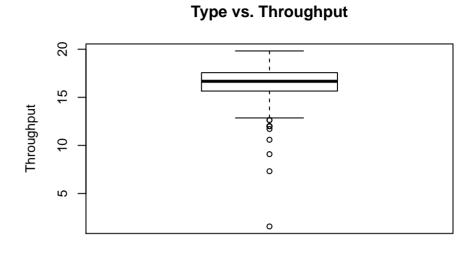




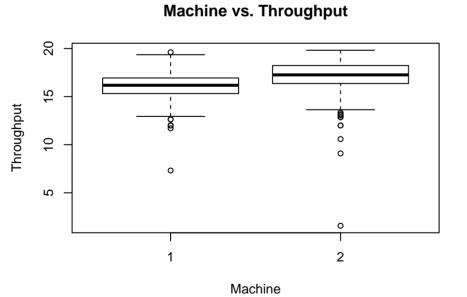
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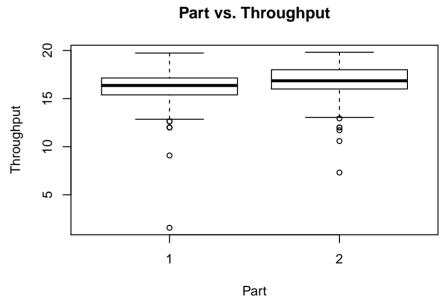




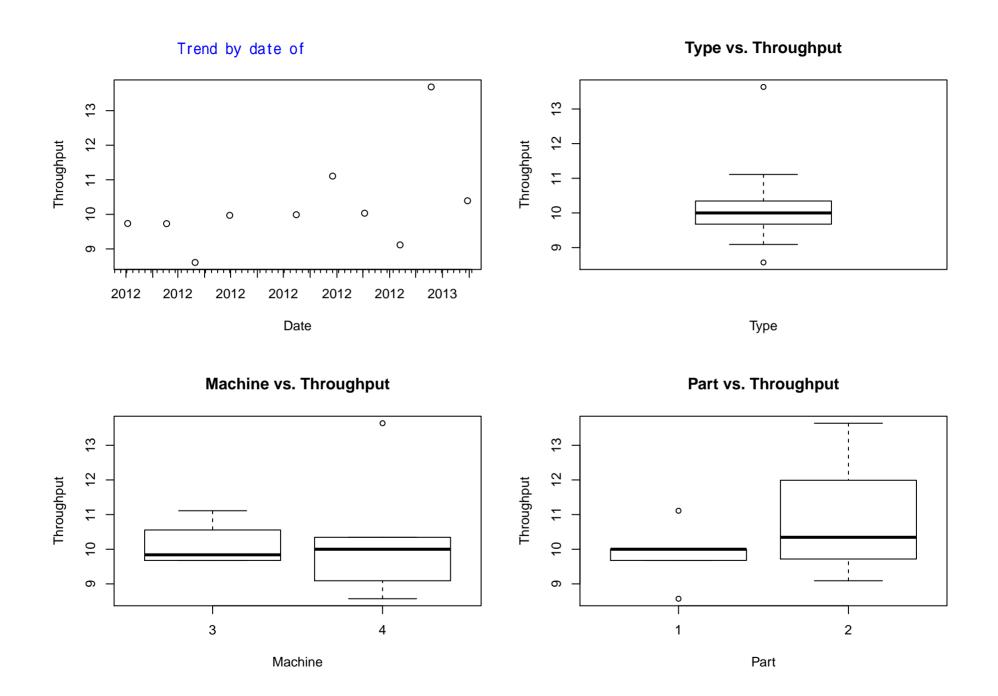


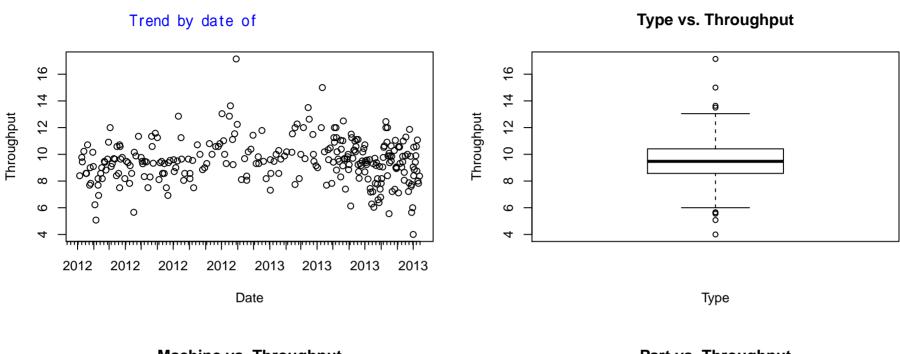
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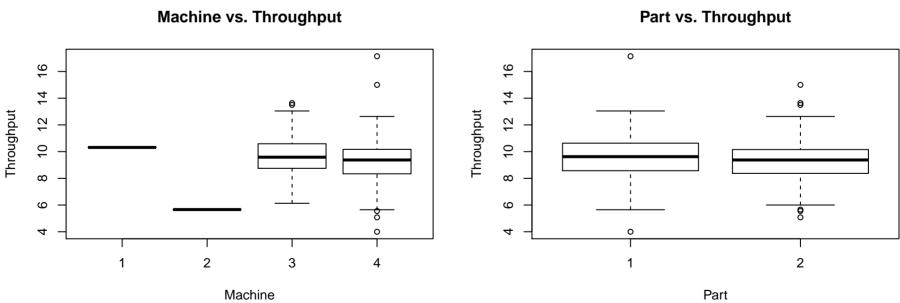




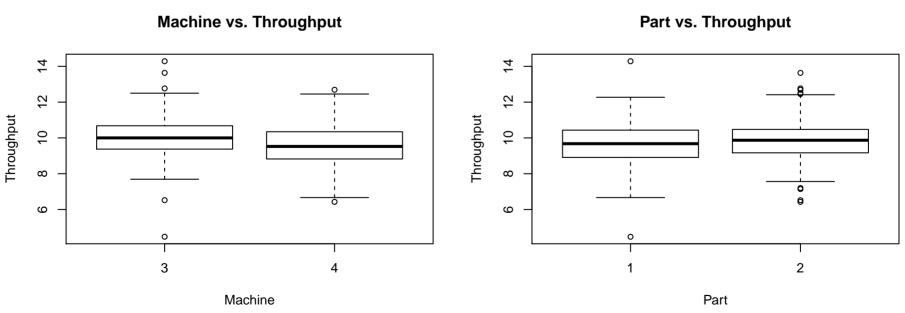
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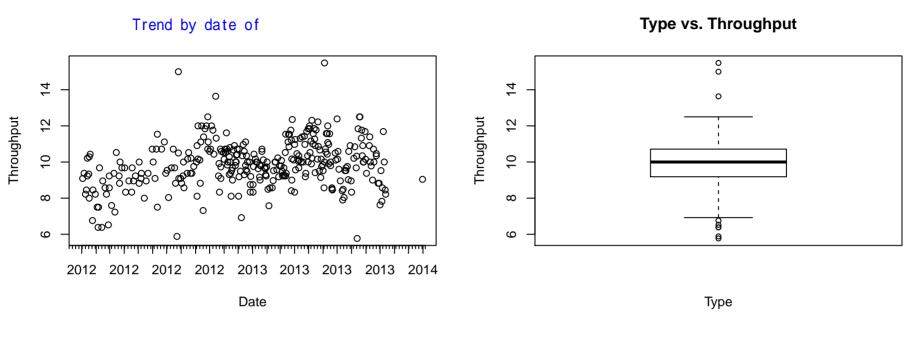


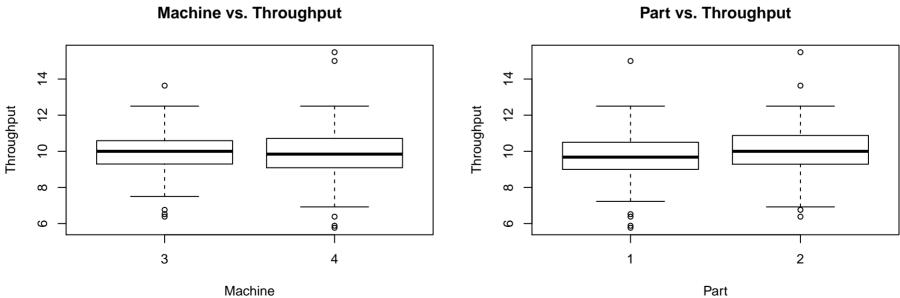




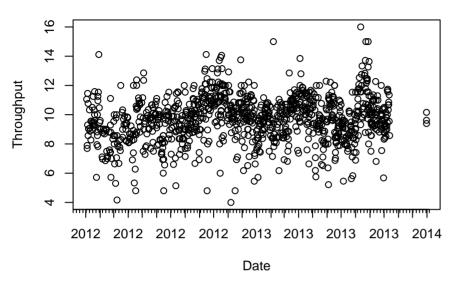
Trend by date of Type vs. Throughput Throughput Throughput ∞ ∞ Date Type



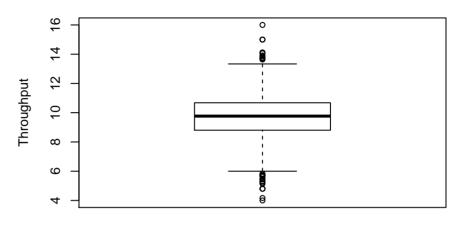




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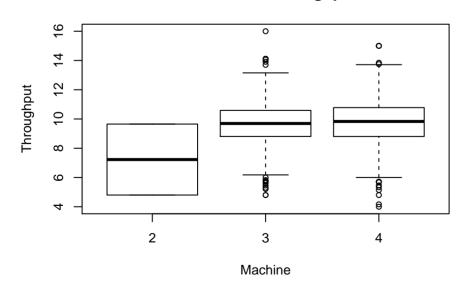


Type vs. Throughput

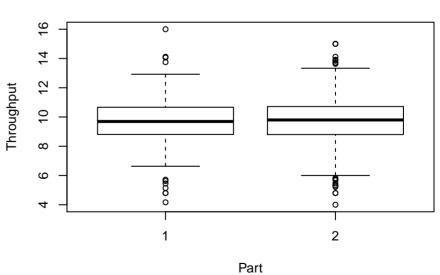


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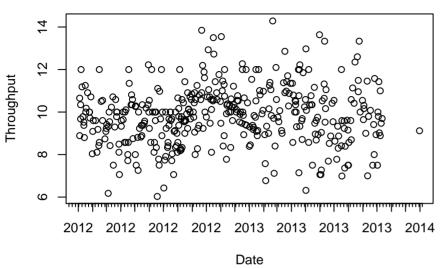
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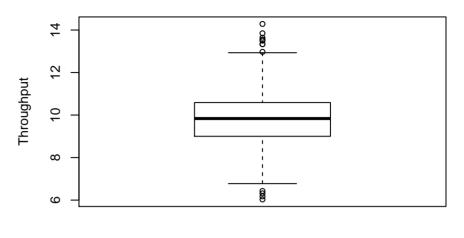
Part vs. Throughput



Trend by date of

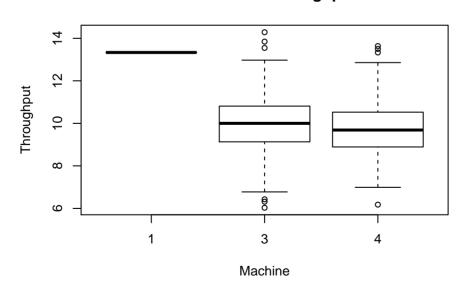


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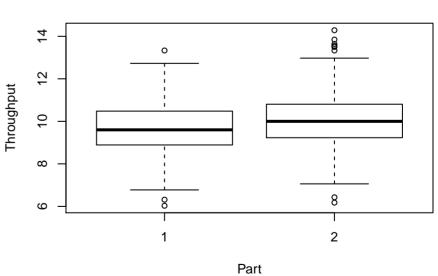


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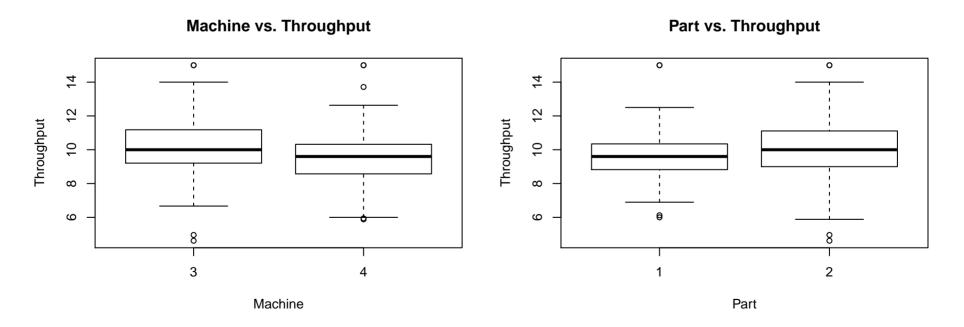
Machine vs. Throughput



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

2012

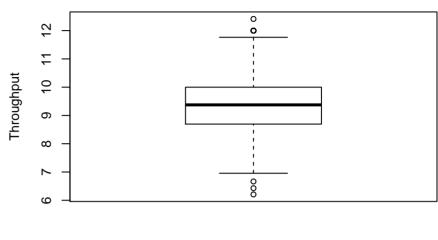
Throughput

ω

2012

2012

Type vs. Throughput



Туре

Machine vs. Throughput

Date

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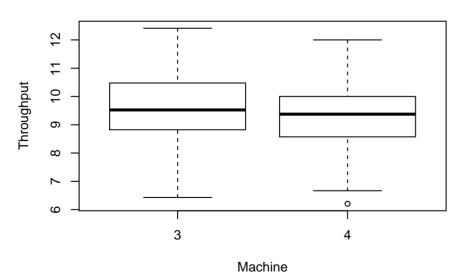
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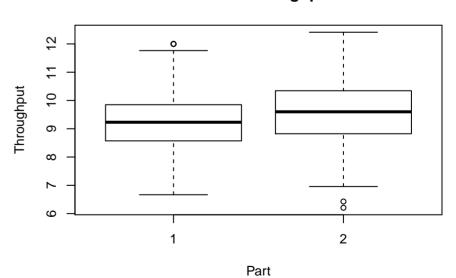
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2013

2013



Part vs. Throughput



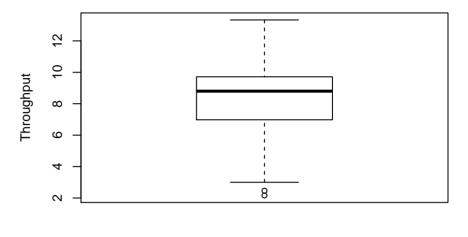
Trend by date of

Trend by date of

Trend by date of

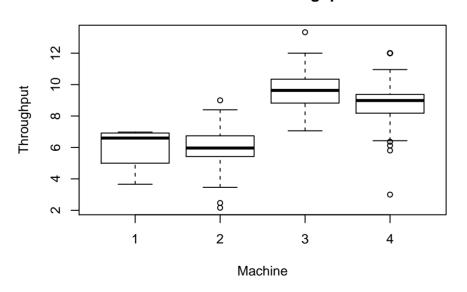
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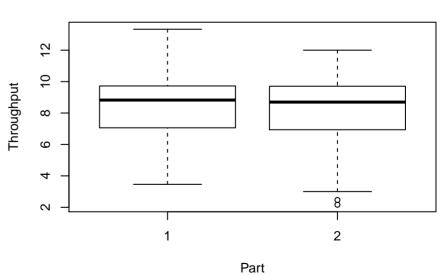


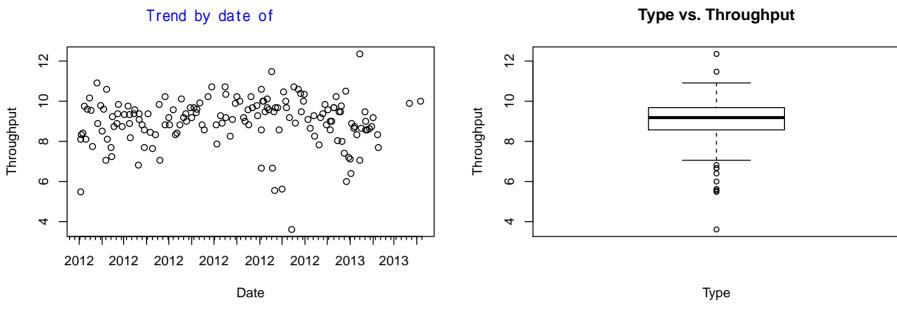
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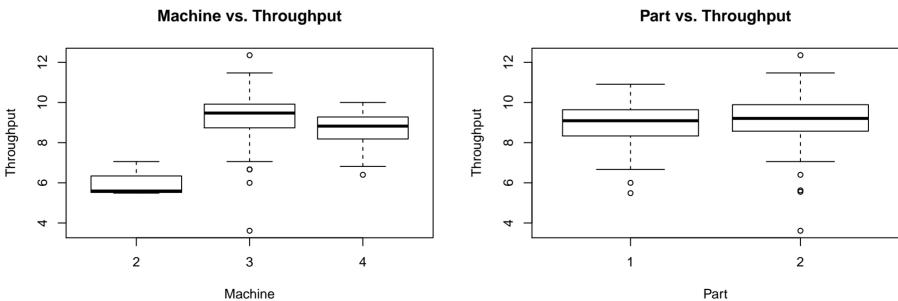
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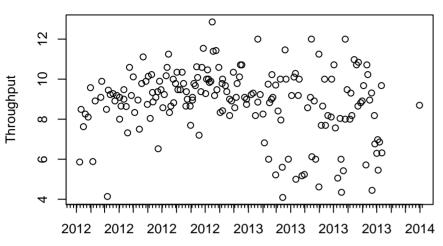
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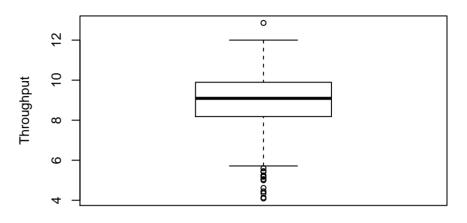




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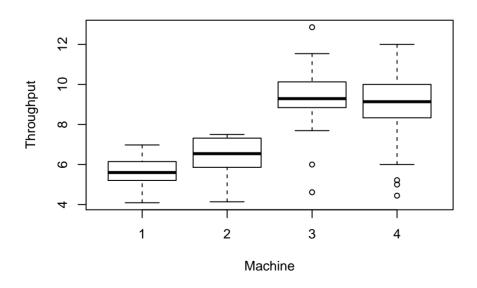
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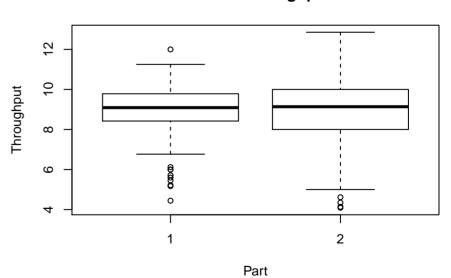
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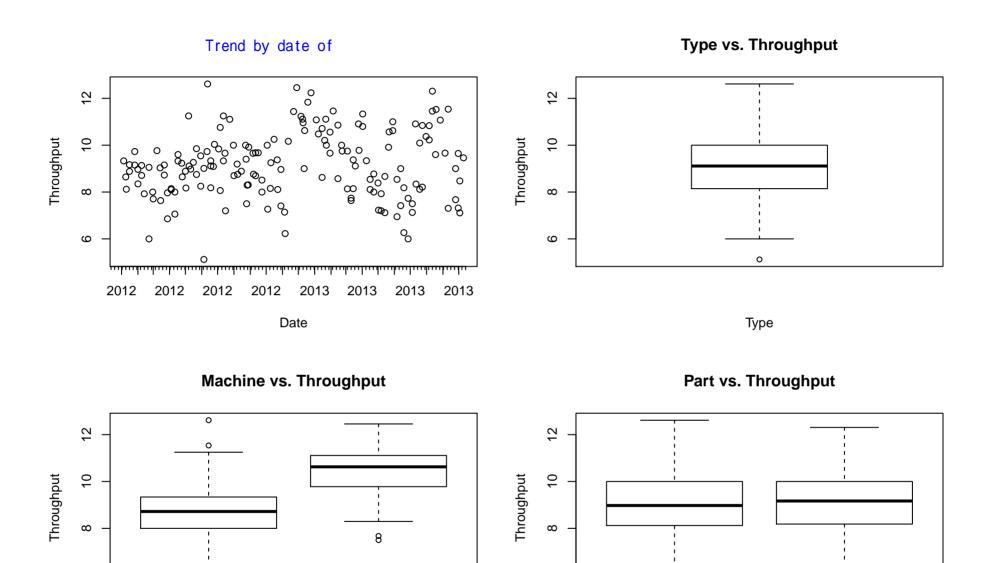
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Date



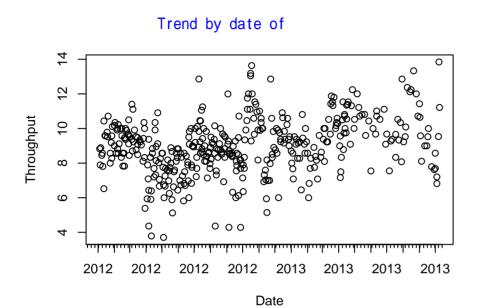
Part vs. Throughput



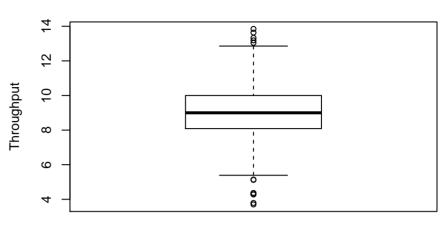


Part

Machine

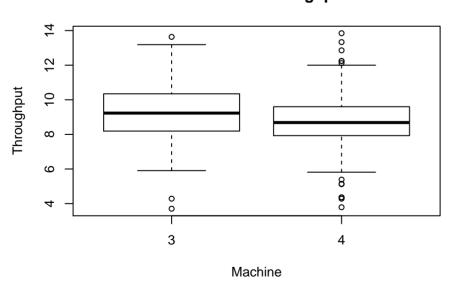


Type vs. Throughput

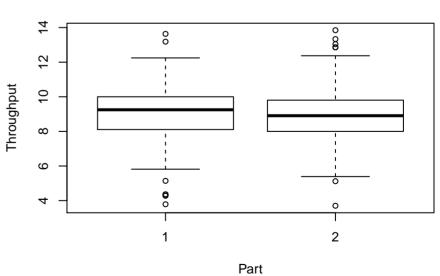


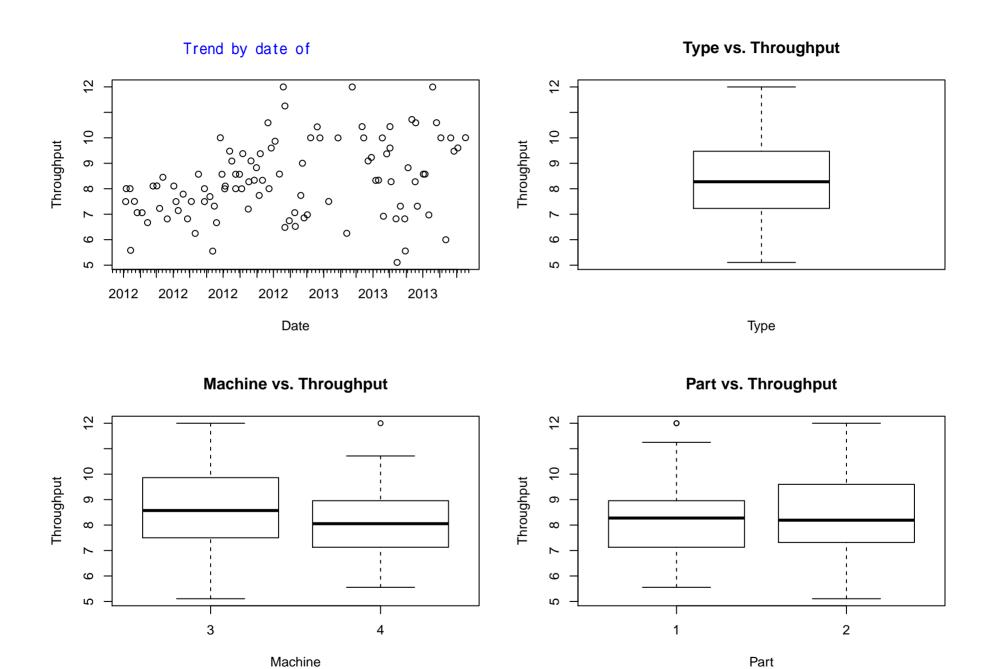
Туре

Machine vs. Throughput



Part vs. Throughput

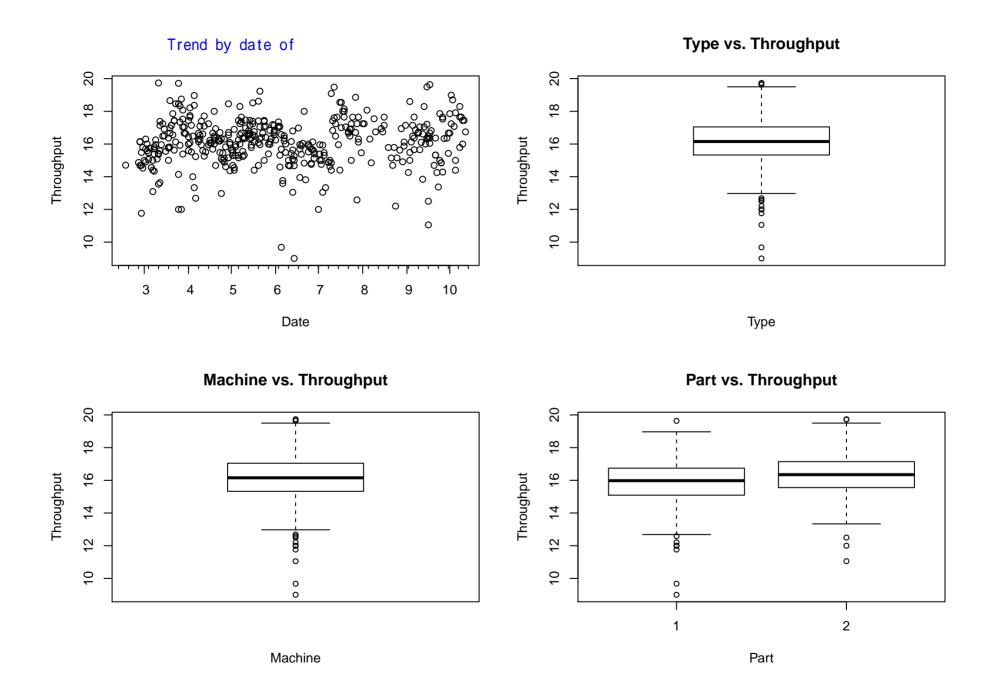




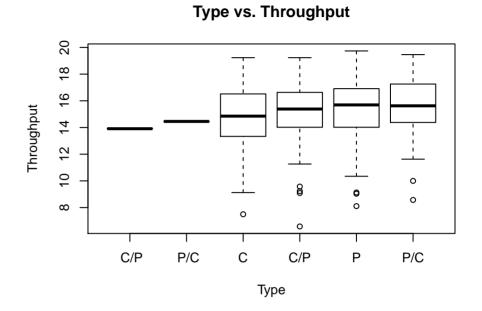
Trend by date of Type vs. Throughput Throughput Throughput С С C/P Ρ Date Туре Part vs. Throughput Machine vs. Throughput Throughput Throughput

Part

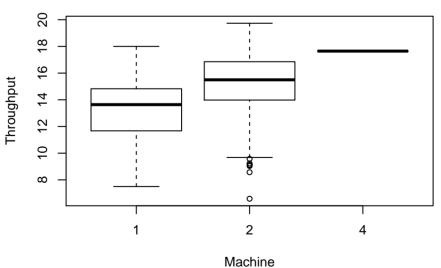
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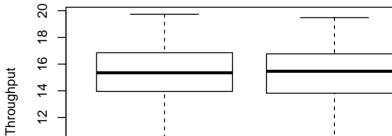


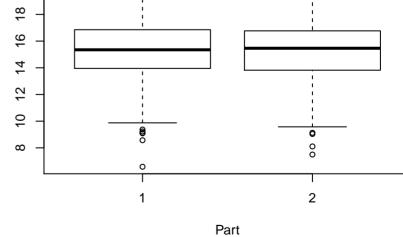
Trend by date of Throughput ∞ Date



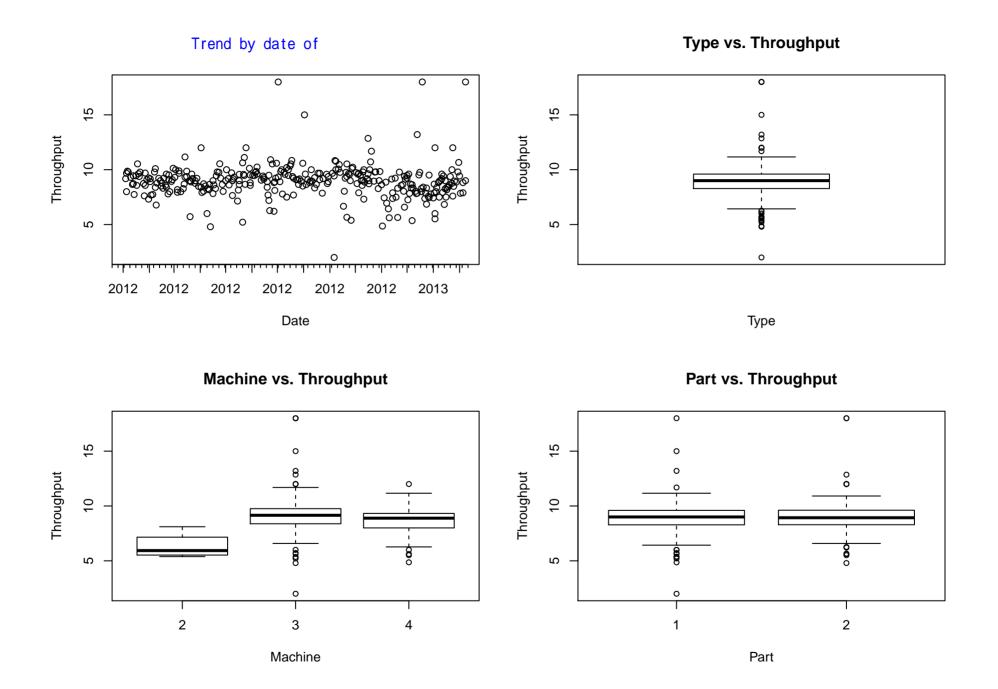
Machine vs. Throughput



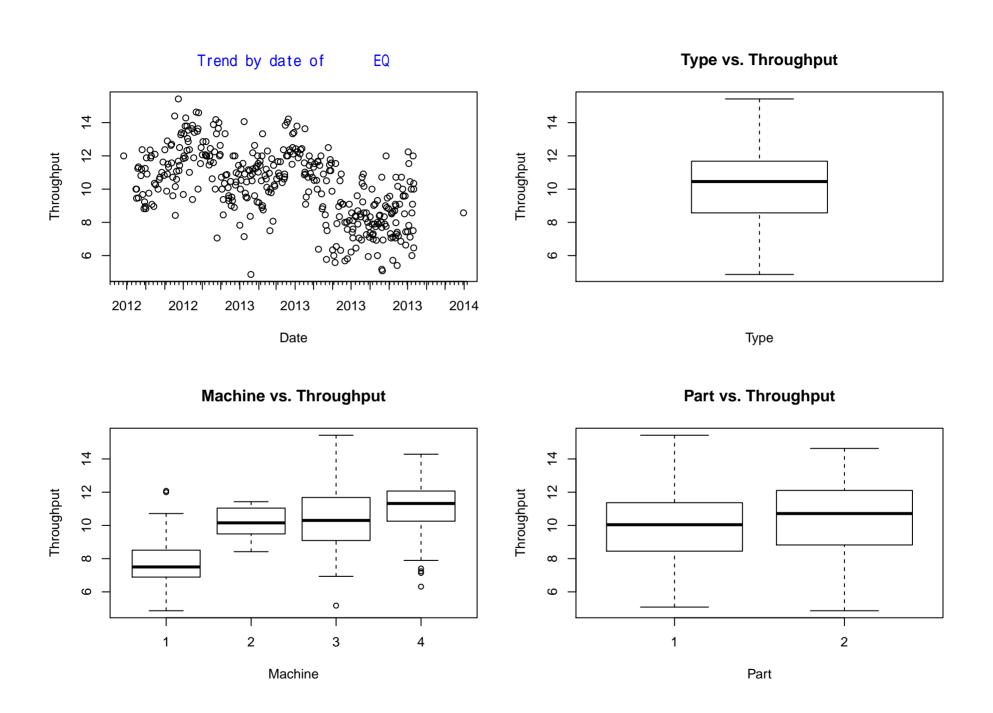


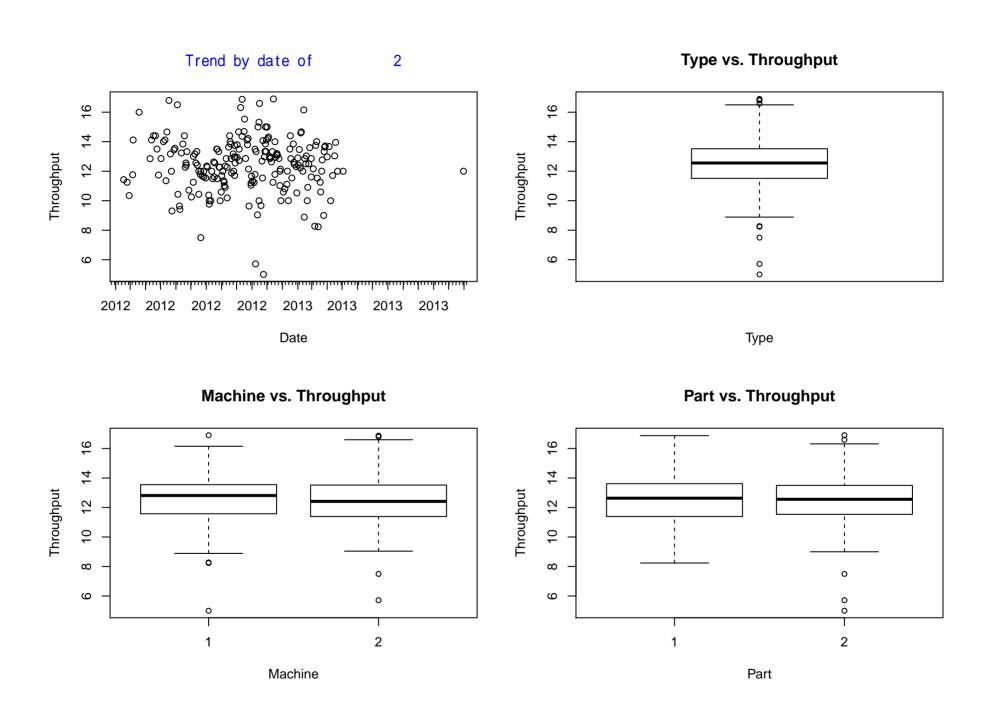


Part vs. Throughput



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





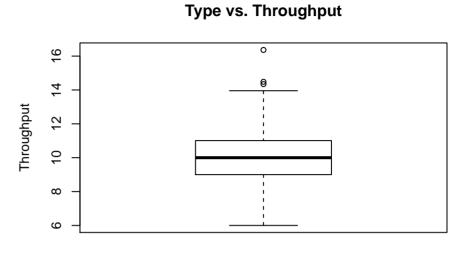
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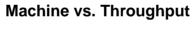
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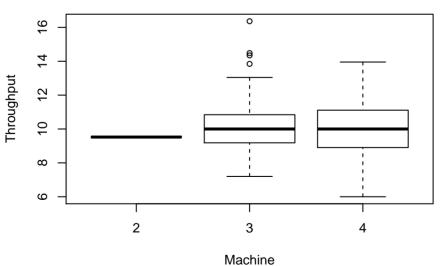
Trend by date of

Trend by date of

Date

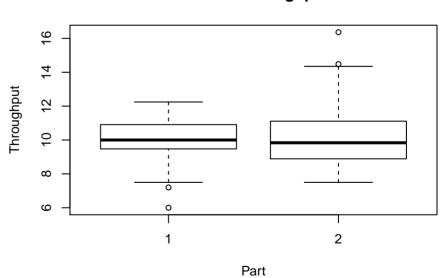


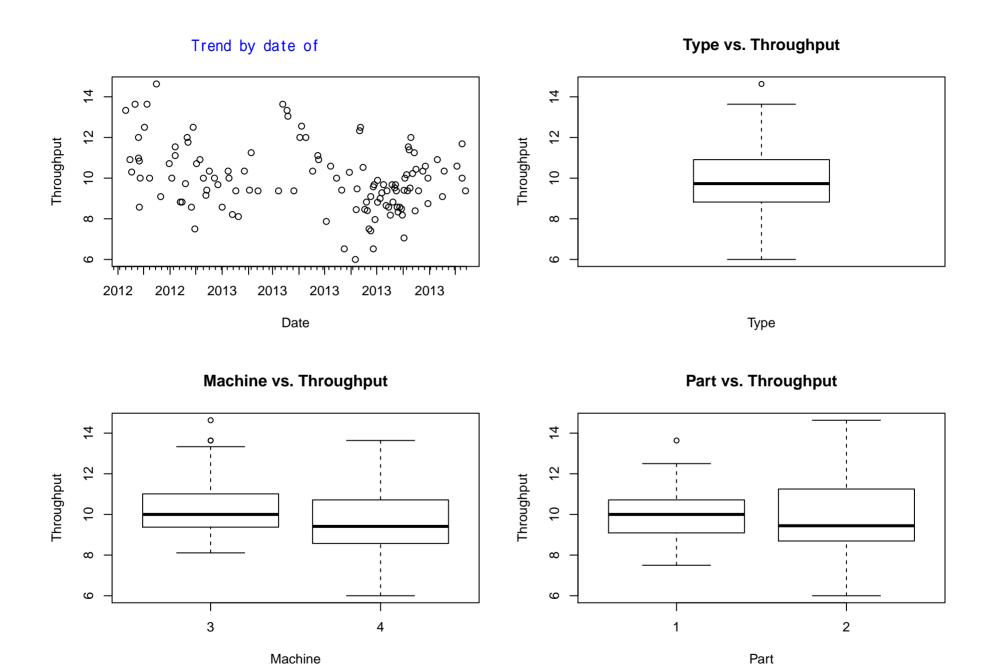


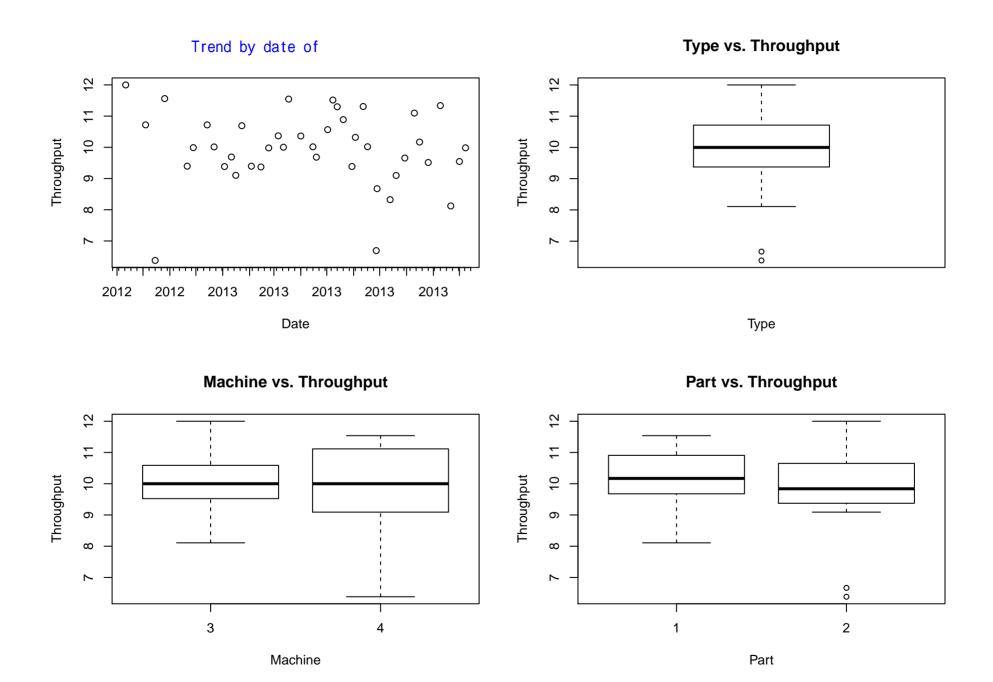


Part vs. Throughput

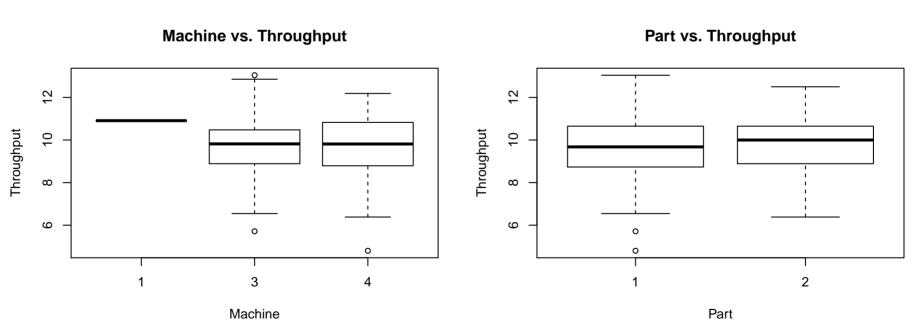
Туре

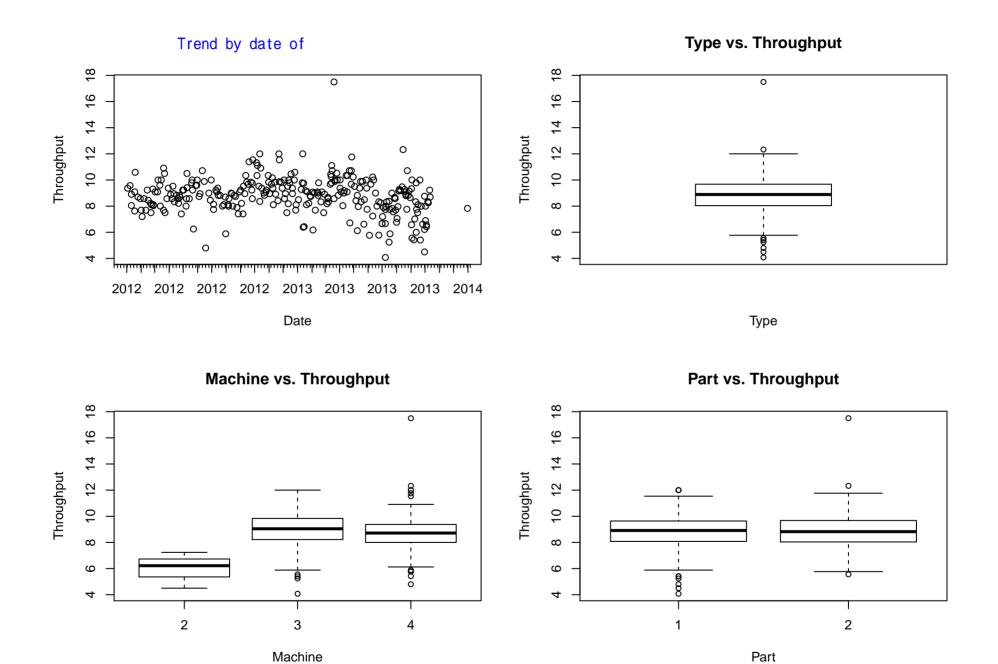




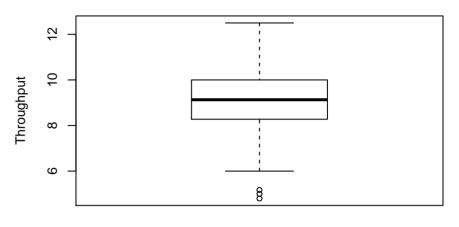


Trend by date of Type vs. Throughput ० ८ Throughput Throughput ∞ ∞ Date Type





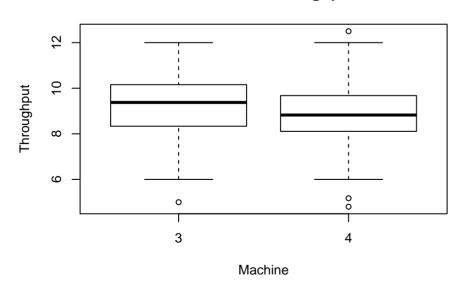
Type vs. Throughput



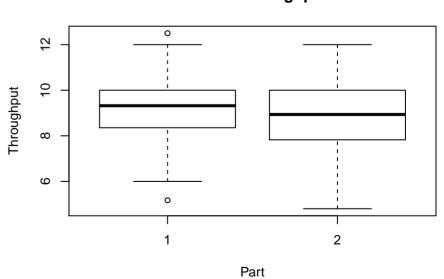
Туре

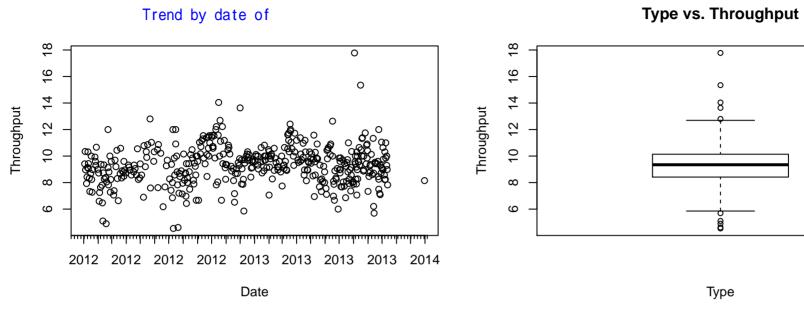
Machine vs. Throughput

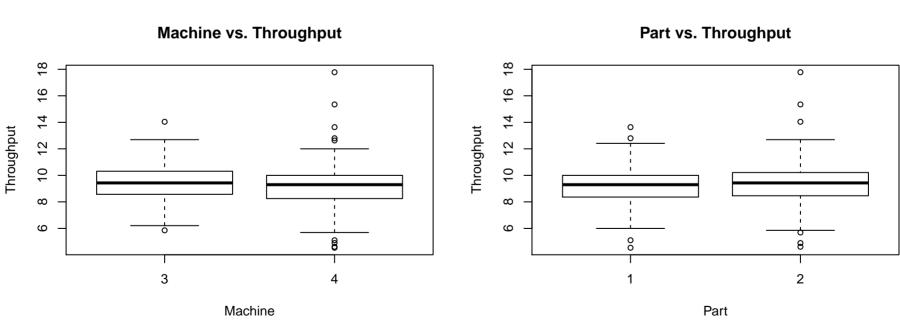
Date



Part vs. Throughput







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Type

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

