

## USFA08

Valores das temperaturas: Anexo 1

A média dos valores obtidos foi de 14.155 °C

Valores das medições de humidade: Anexo 2

A média dos valores obtidos foi de 71.16%

## Anexos

### Anexo 1

sensor\_id:8#type:atmospheric\_temperature#value:14.00#unit:celsius#time:544030  
sensor\_id:7#type:atmospheric\_temperature#value:14.00#unit:celsius#time:546030  
sensor\_id:8#type:atmospheric\_temperature#value:14.00#unit:celsius#time:548030  
sensor\_id:10#type:atmospheric\_temperature#value:14.00#unit:celsius#time:552030  
sensor\_id:7#type:atmospheric\_temperature#value:14.00#unit:celsius#time:554030  
sensor\_id:8#type:atmospheric\_temperature#value:14.00#unit:celsius#time:550030  
sensor\_id:7#type:atmospheric\_temperature#value:14.00#unit:celsius#time:556030  
sensor\_id:9#type:atmospheric\_temperature#value:13.90#unit:celsius#time:558030  
sensor\_id:8#type:atmospheric\_temperature#value:14.30#unit:celsius#time:962030  
sensor\_id:9#type:atmospheric\_temperature#value:14.20#unit:celsius#time:964030  
sensor\_id:10#type:atmospheric\_temperature#value:14.40#unit:celsius#time:966030  
sensor\_id:8#type:atmospheric\_temperature#value:14.30#unit:celsius#time:968030  
sensor\_id:7#type:atmospheric\_temperature#value:14.30#unit:celsius#time:970030  
sensor\_id:9#type:atmospheric\_temperature#value:14.30#unit:celsius#time:972030  
sensor\_id:8#type:atmospheric\_temperature#value:14.30#unit:celsius#time:974030  
sensor\_id:9#type:atmospheric\_temperature#value:14.40#unit:celsius#time:976030

sensor\_id:8#type:atmospheric\_temperature#value:14.30#unit:celsius#time:978030  
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sensor\_id:9#type:atmospheric\_temperature#value:14.30#unit:celsius#time:1724030  
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sensor\_id:10#type:atmospheric\_temperature#value:14.10#unit:celsius#time:1730030  
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sensor\_id:7#type:atmospheric\_temperature#value:14.10#unit:celsius#time:1734030  
sensor\_id:8#type:atmospheric\_temperature#value:14.00#unit:celsius#time:1736030  
sensor\_id:7#type:atmospheric\_temperature#value:14.20#unit:celsius#time:1738030  
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sensor\_id:9#type:atmospheric\_temperature#value:13.90#unit:celsius#time:1742030  
sensor\_id:10#type:atmospheric\_temperature#value:14.20#unit:celsius#time:1744029  
sensor\_id:9#type:atmospheric\_temperature#value:14.00#unit:celsius#time:1746030  
sensor\_id:7#type:atmospheric\_temperature#value:14.10#unit:celsius#time:1748030  
sensor\_id:8#type:atmospheric\_temperature#value:14.30#unit:celsius#time:1750030  
sensor\_id:9#type:atmospheric\_temperature#value:14.10#unit:celsius#time:1752030  
sensor\_id:8#type:atmospheric\_temperature#value:14.10#unit:celsius#time:1754030  
sensor\_id:10#type:atmospheric\_temperature#value:14.10#unit:celsius#time:1756030  
sensor\_id:10#type:atmospheric\_temperature#value:14.20#unit:celsius#time:1758030  
sensor\_id:9#type:atmospheric\_temperature#value:14.10#unit:celsius#time:1760030  
sensor\_id:10#type:atmospheric\_temperature#value:14.10#unit:celsius#time:1762030  
sensor\_id:10#type:atmospheric\_temperature#value:14.30#unit:celsius#time:

#### Anexo 2:

sensor\_id:4#type:atmospheric\_humidity#value:72.00#unit:percentage#time:544030  
sensor\_id:6#type:atmospheric\_humidity#value:72.00#unit:percentage#time:546030  
sensor\_id:3#type:atmospheric\_humidity#value:73.00#unit:percentage#time:548030  
sensor\_id:5#type:atmospheric\_humidity#value:72.00#unit:percentage#time:552030  
sensor\_id:5#type:atmospheric\_humidity#value:72.00#unit:percentage#time:554030  
sensor\_id:6#type:atmospheric\_humidity#value:72.00#unit:percentage#time:556030  
sensor\_id:4#type:atmospheric\_humidity#value:71.00#unit:percentage#time:962030  
sensor\_id:4#type:atmospheric\_humidity#value:71.00#unit:percentage#time:964030

sensor\_id:5#type:atmospheric\_humidity#value:71.00#unit:percentage#time:966030  
sensor\_id:6#type:atmospheric\_humidity#value:71.00#unit:percentage#time:968030  
sensor\_id:5#type:atmospheric\_humidity#value:72.00#unit:percentage#time:974030  
sensor\_id:4#type:atmospheric\_humidity#value:72.00#unit:percentage#time:976030  
sensor\_id:6#type:atmospheric\_humidity#value:72.00#unit:percentage#time:978030  
sensor\_id:4#type:atmospheric\_humidity#value:71.00#unit:percentage#time:980030  
sensor\_id:5#type:atmospheric\_humidity#value:71.00#unit:percentage#time:984030  
sensor\_id:6#type:atmospheric\_humidity#value:72.00#unit:percentage#time:982030  
sensor\_id:5#type:atmospheric\_humidity#value:73.00#unit:percentage#time:986030  
sensor\_id:5#type:atmospheric\_humidity#value:73.00#unit:percentage#time:988030  
sensor\_id:5#type:atmospheric\_humidity#value:72.00#unit:percentage#time:1072030  
sensor\_id:6#type:atmospheric\_humidity#value:71.00#unit:percentage#time:1070030  
sensor\_id:5#type:atmospheric\_humidity#value:71.00#unit:percentage#time:1074030  
sensor\_id:3#type:atmospheric\_humidity#value:71.00#unit:percentage#time:1076030  
sensor\_id:5#type:atmospheric\_humidity#value:71.00#unit:percentage#time:1078030  
sensor\_id:4#type:atmospheric\_humidity#value:71.00#unit:percentage#time:1080030  
sensor\_id:5#type:atmospheric\_humidity#value:71.00#unit:percentage#time:1082030  
sensor\_id:5#type:atmospheric\_humidity#value:72.00#unit:percentage#time:1084030  
sensor\_id:4#type:atmospheric\_humidity#value:71.00#unit:percentage#time:1086030  
sensor\_id:6#type:atmospheric\_humidity#value:71.00#unit:percentage#time:1088030  
sensor\_id:4#type:atmospheric\_humidity#value:71.00#unit:percentage#time:1090030  
sensor\_id:5#type:atmospheric\_humidity#value:70.00#unit:percentage#time:1092030  
sensor\_id:6#type:atmospheric\_humidity#value:70.00#unit:percentage#time:1094030  
sensor\_id:5#type:atmospheric\_humidity#value:70.00#unit:percentage#time:1096030  
sensor\_id:4#type:atmospheric\_humidity#value:70.00#unit:percentage#time:1098030  
sensor\_id:5#type:atmospheric\_humidity#value:70.00#unit:percentage#time:1100030  
sensor\_id:4#type:atmospheric\_humidity#value:70.00#unit:percentage#time:1102030  
sensor\_id:6#type:atmospheric\_humidity#value:70.00#unit:percentage#time:1104030