Time Series Plot - HR

Original signal sets   **QC1 signal sets**

RB

ST $n = 63$ (Original), $n = 63$ (QC1)

PM $n = 63$ (Original), $n = 62$ (QC1)

PR $n = 62$ (Original), $n = 61$ (QC1)

DT

y-axis: $\log_{10}(PP\ [^{\circ}C])$

x-axis: Time [s]

Original signal sets

QC1 signal sets

RB

0.03
0 100 200 300 400

0.03
0 100 200 300 400

ST

$n = 63$

$n = 63$

0.03
0.02
0.01

0 100 200 300 400

0.03
0.02
0.01

0 100 200 300 400

PM

$n = 63$

$n = 62$

0.03
0.02
0.01

0 100 200 300 400

0.03
0.02
0.01

0 100 200 300 400

PR

$n = 62$

$n = 61$

0.03
0.02
0.01

0 100 200 300 400

0.03
0.02
0.01

0 100 200 300 400

DT

0.03
0.02
0.01

0 1000 2000 3000

0.03
0.02
0.01

0 1000 2000 3000

Time [s]

Time [s]

$\log_{10}(PP \ [^\circ C])$