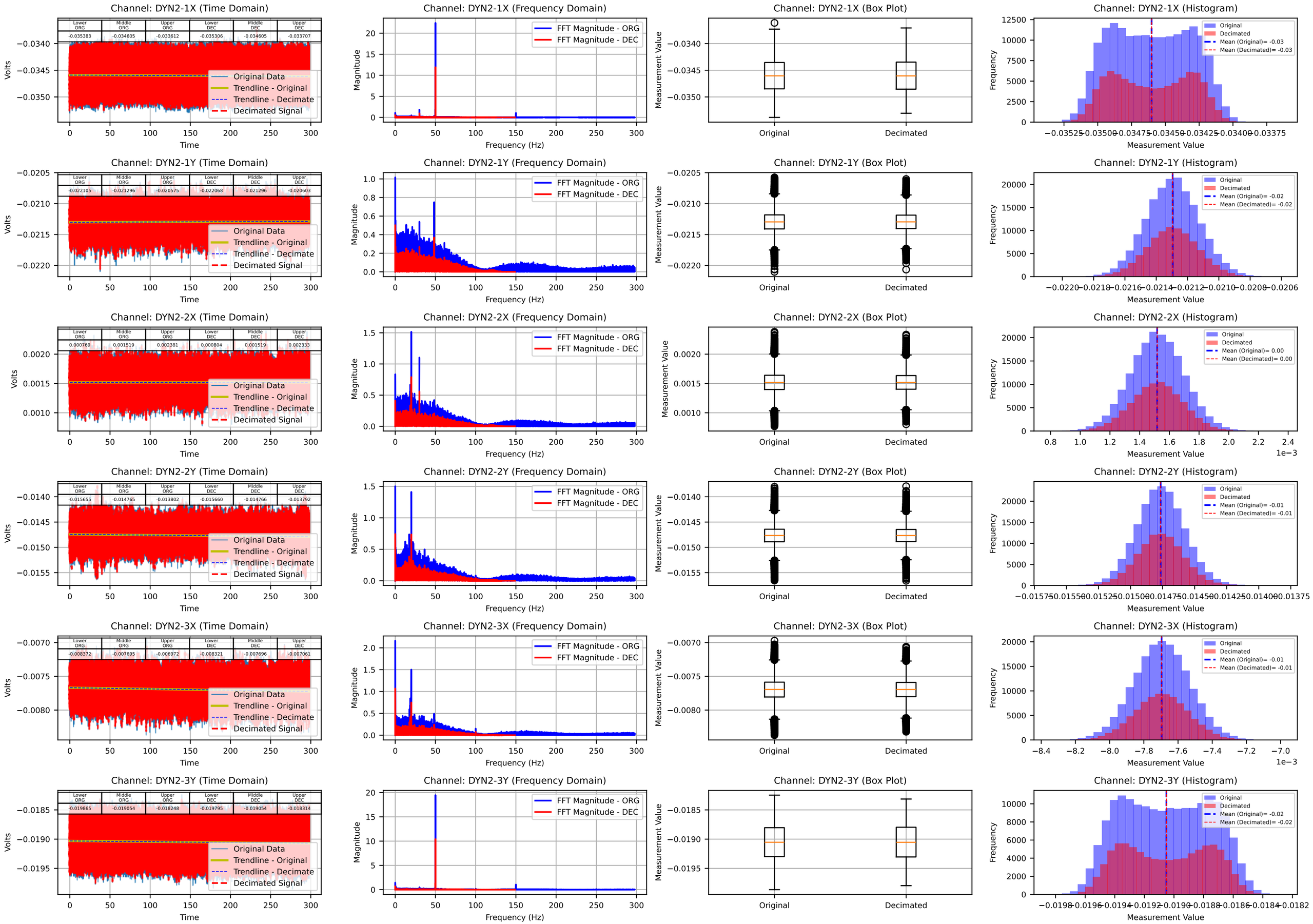
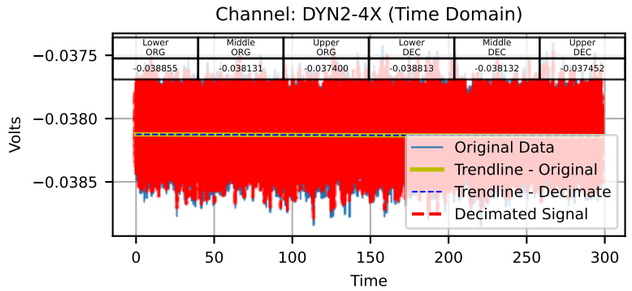
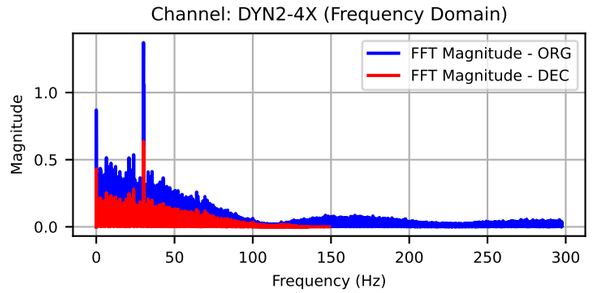
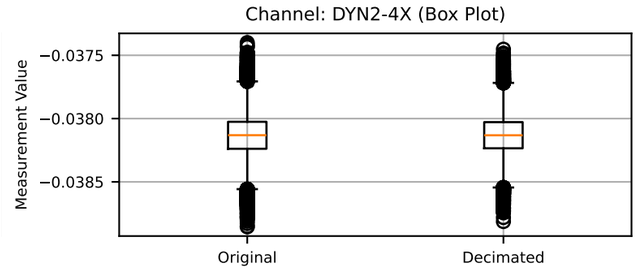
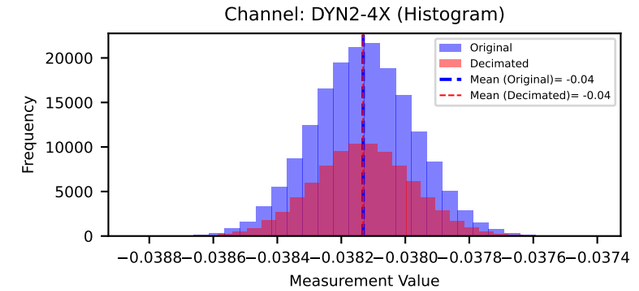
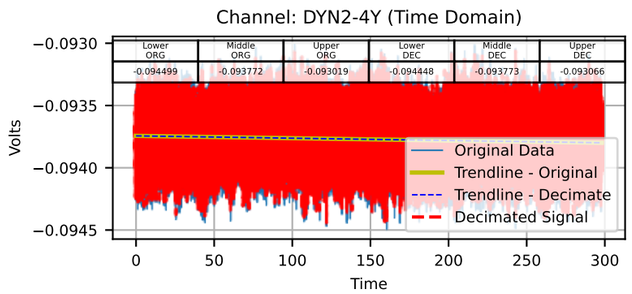

Channel: DYN2-1X (Time Domain)
Lower ORG -0.035383
Middle ORG -0.034605
Upper ORG -0.033612
Lower DEC -0.035306
Middle DEC -0.034605
Upper DEC -0.033707
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time
Channel: DYN2-1X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)
Channel: DYN2-1X (Box Plot)
Measurement Value
Original
Decimated
Channel: DYN2-1X (Histogram)
Original
Decimated
Mean (Original)= -0.03
Mean (Decimated)= -0.03
Frequency
Measurement Value
Channel: DYN2-1Y (Time Domain)
Lower ORG -0.022105
Middle ORG -0.021296
Upper ORG -0.020575
Lower DEC -0.022068
Middle DEC -0.021296
Upper DEC -0.020603
Channel: DYN2-1Y (Frequency Domain)
Channel: DYN2-1Y (Box Plot)
Channel: DYN2-1Y (Histogram)
Mean (Original)= -0.02
Mean (Decimated)= -0.02
Channel: DYN2-2X (Time Domain)
Lower ORG 0.000769
Middle ORG 0.001519
Upper ORG 0.002381
Lower DEC 0.000804
Middle DEC 0.001519
Upper DEC 0.002333
Channel: DYN2-2X (Frequency Domain)
Channel: DYN2-2X (Box Plot)
Channel: DYN2-2X (Histogram)
Mean (Original)= 0.00
Mean (Decimated)= 0.00
1e−3
Channel: DYN2-2Y (Time Domain)
Lower ORG -0.015655
Middle ORG -0.014765
Upper ORG -0.013802
Lower DEC -0.015660
Middle DEC -0.014766
Upper DEC -0.013792
Channel: DYN2-2Y (Frequency Domain)
Channel: DYN2-2Y (Box Plot)
Channel: DYN2-2Y (Histogram)
Mean (Original)= -0.01
Mean (Decimated)= -0.01
Channel: DYN2-3X (Time Domain)
Lower ORG -0.008372
Middle ORG -0.007695
Upper ORG -0.006972
Lower DEC -0.008321
Middle DEC -0.007696
Upper DEC -0.007061
Channel: DYN2-3X (Frequency Domain)
Channel: DYN2-3X (Box Plot)
Channel: DYN2-3X (Histogram)
Mean (Original)= -0.01
Mean (Decimated)= -0.01
1e−3
Channel: DYN2-3Y (Time Domain)
Lower ORG -0.019865
Middle ORG -0.019054
Upper ORG -0.018248
Lower DEC -0.019795
Middle DEC -0.019054
Upper DEC -0.018314
Channel: DYN2-3Y (Frequency Domain)
Channel: DYN2-3Y (Box Plot)
Channel: DYN2-3Y (Histogram)
Mean (Original)= -0.02
Mean (Decimated)= -0.02

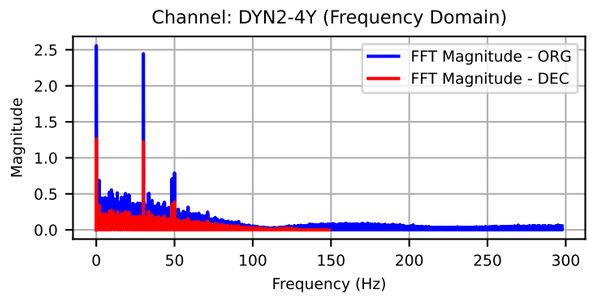

Channel: DYN2-4X (Time Domain)
Lower ORG
Middle ORG
Upper ORG
Lower DEC
Middle DEC
Upper DEC
-0.038855
-0.038131
-0.037400
-0.038813
-0.038132
-0.037452
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time

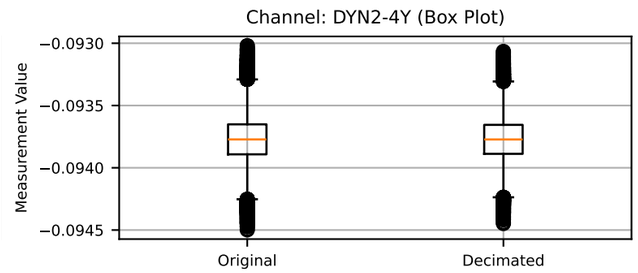

Channel: DYN2-4X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)

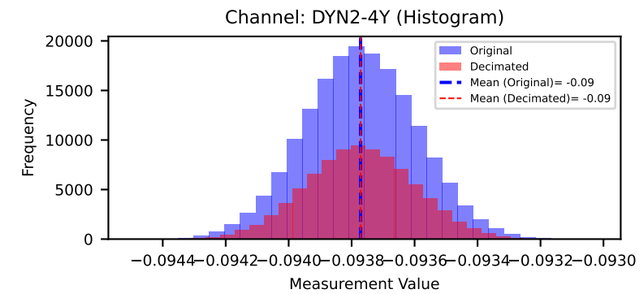

Channel: DYN2-4X (Box Plot)
Measurement Value
Original
Decimated

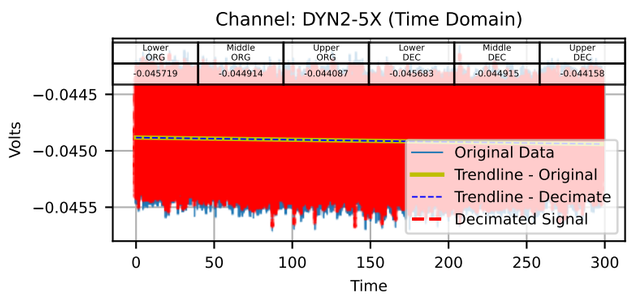

Channel: DYN2-4X (Histogram)
Original
Decimated
Mean (Original)= -0.04
Mean (Decimated)= -0.04
Frequency
Measurement Value

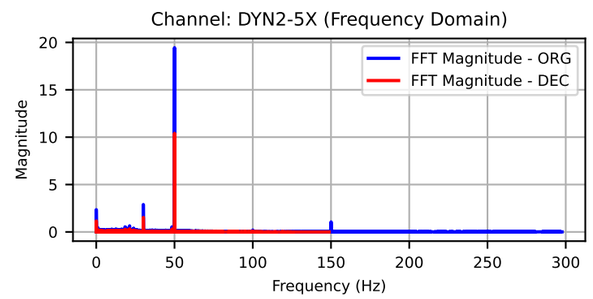

Channel: DYN2-4Y (Time Domain)
Lower ORG
Middle ORG
Upper ORG
Lower DEC
Middle DEC
Upper DEC
-0.094499
-0.093772
-0.093019
-0.094448
-0.093773
-0.093066
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time

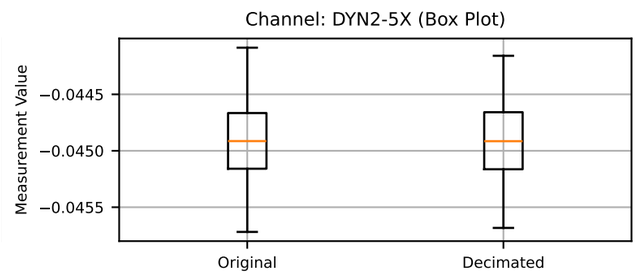

Channel: DYN2-4Y (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)

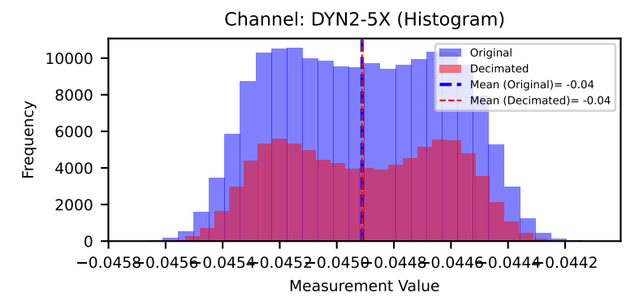

Channel: DYN2-4Y (Box Plot)
Measurement Value
Original
Decimated

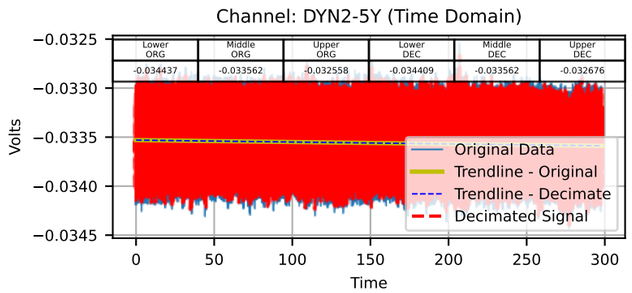

Channel: DYN2-4Y (Histogram)
Original
Decimated
Mean (Original)= -0.09
Mean (Decimated)= -0.09
Frequency
Measurement Value

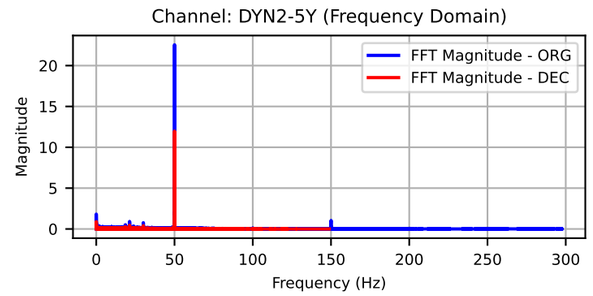

Channel: DYN2-5X (Time Domain)
Lower ORG
Middle ORG
Upper ORG
Lower DEC
Middle DEC
Upper DEC
-0.045719
-0.044914
-0.044087
-0.045683
-0.044915
-0.044158
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time

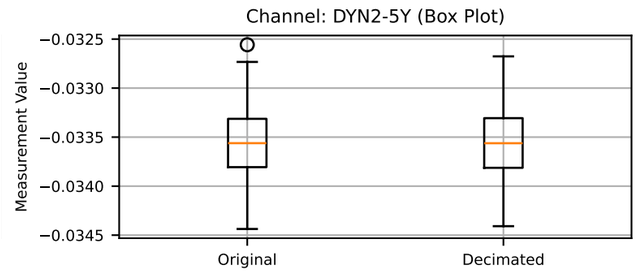

Channel: DYN2-5X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)

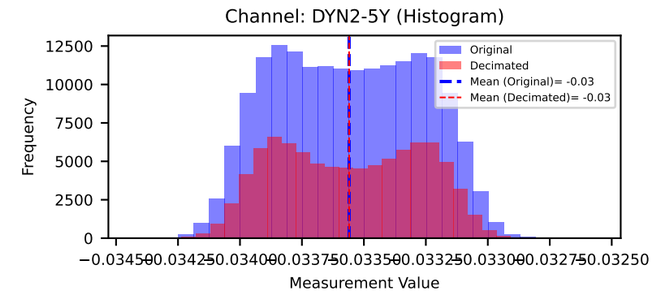

Channel: DYN2-5X (Box Plot)
Measurement Value
Original
Decimated

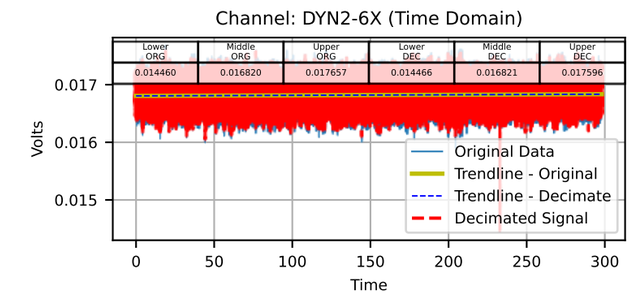

Channel: DYN2-5X (Histogram)
Original
Decimated
Mean (Original)= -0.04
Mean (Decimated)= -0.04
Frequency
Measurement Value

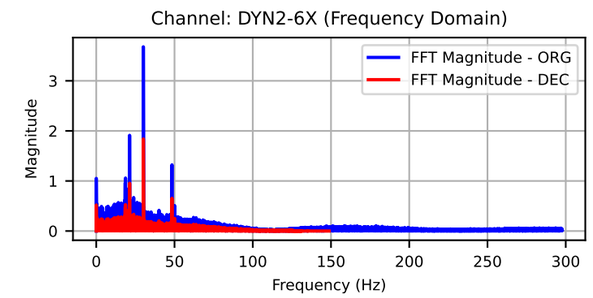

Channel: DYN2-5Y (Time Domain)
Lower ORG
Middle ORG
Upper ORG
Lower DEC
Middle DEC
Upper DEC
-0.034437
-0.033562
-0.032558
-0.034409
-0.033562
-0.032676
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time

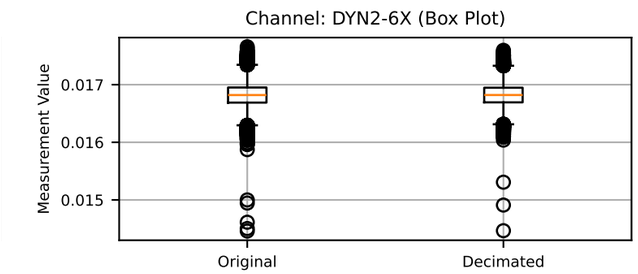

Channel: DYN2-5Y (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)

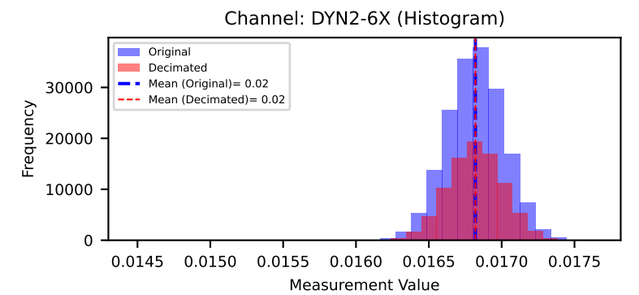

Channel: DYN2-5Y (Box Plot)
Measurement Value
Original
Decimated

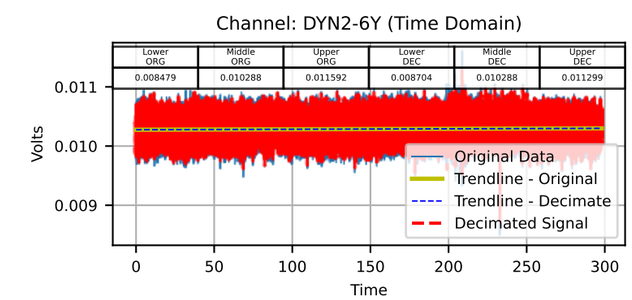

Channel: DYN2-5Y (Histogram)
Original
Decimated
Mean (Original)= -0.03
Mean (Decimated)= -0.03
Frequency
Measurement Value

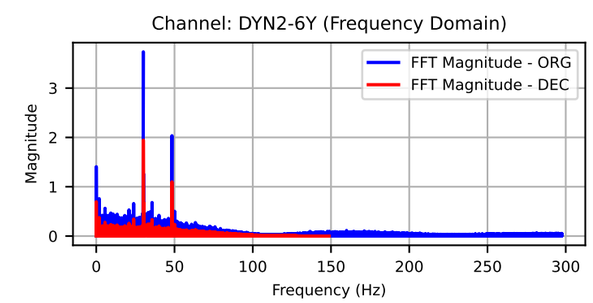

Channel: DYN2-6X (Time Domain)
Lower ORG
Middle ORG
Upper ORG
Lower DEC
Middle DEC
Upper DEC
0.014460
0.016820
0.017657
0.014466
0.016821
0.017596
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time

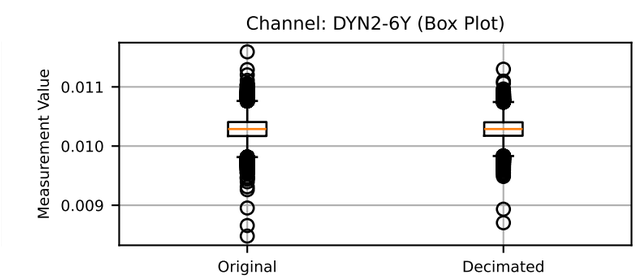

Channel: DYN2-6X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)

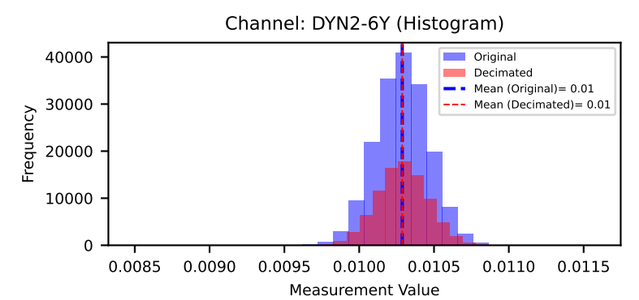

Channel: DYN2-6X (Box Plot)
Measurement Value
Original
Decimated

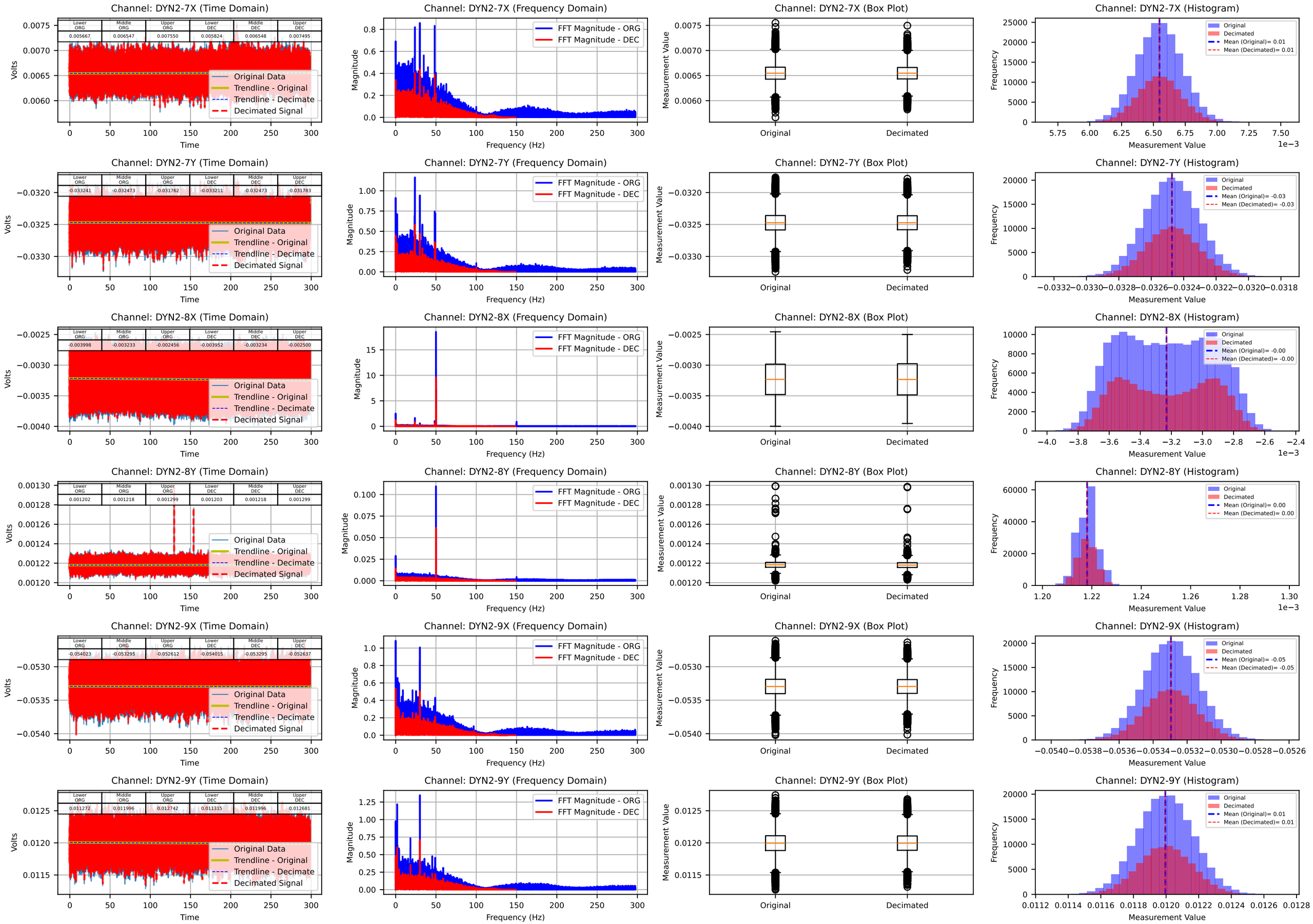

Channel: DYN2-6X (Histogram)
Original
Decimated
Mean (Original)= 0.02
Mean (Decimated)= 0.02
Frequency
Measurement Value

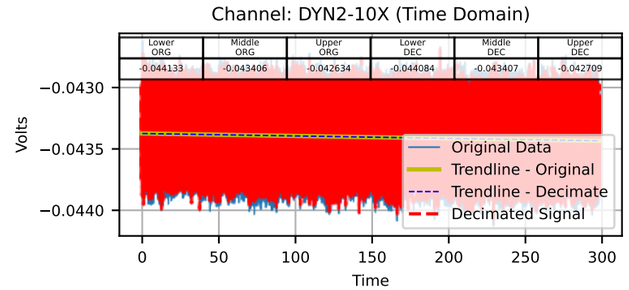

Channel: DYN2-6Y (Time Domain)
Lower ORG
Middle ORG
Upper ORG
Lower DEC
Middle DEC
Upper DEC
0.008479
0.010288
0.011592
0.008704
0.010288
0.011299
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time

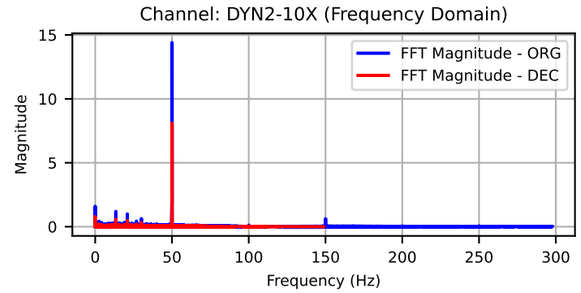

Channel: DYN2-6Y (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)

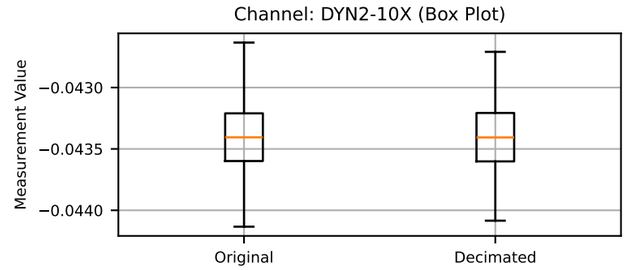

Channel: DYN2-6Y (Box Plot)
Measurement Value
Original
Decimated

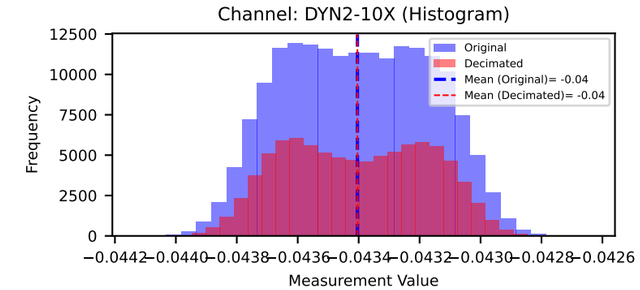

Channel: DYN2-6Y (Histogram)
Original
Decimated
Mean (Original)= 0.01
Mean (Decimated)= 0.01
Frequency
Measurement Value

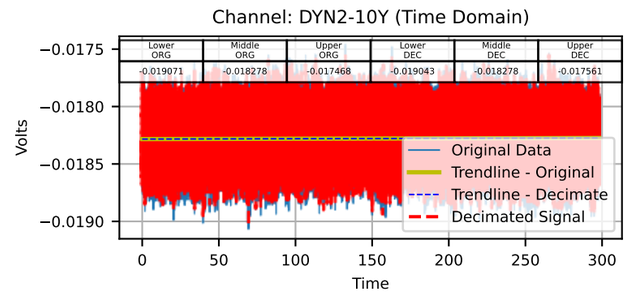

Channel: DYN2-7X (Time Domain)
Lower ORG 0.005667
Middle ORG 0.006547
Upper ORG 0.007550
Lower DEC 0.005824
Middle DEC 0.006548
Upper DEC 0.007495
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time
Channel: DYN2-7X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)
Channel: DYN2-7X (Box Plot)
Measurement Value
Original
Decimated
Channel: DYN2-7X (Histogram)
Original
Decimated
Mean (Original)= 0.01
Mean (Decimated)= 0.01
Frequency
Measurement Value
1e−3
Channel: DYN2-7Y (Time Domain)
Lower ORG -0.033241
Middle ORG -0.032473
Upper ORG -0.031762
Lower DEC -0.033211
Middle DEC -0.032473
Upper DEC -0.031783
Channel: DYN2-7Y (Frequency Domain)
Channel: DYN2-7Y (Box Plot)
Channel: DYN2-7Y (Histogram)
Mean (Original)= -0.03
Mean (Decimated)= -0.03
Channel: DYN2-8X (Time Domain)
Lower ORG -0.003998
Middle ORG -0.003233
Upper ORG -0.002456
Lower DEC -0.003952
Middle DEC -0.003234
Upper DEC -0.002500
Channel: DYN2-8X (Frequency Domain)
Channel: DYN2-8X (Box Plot)
Channel: DYN2-8X (Histogram)
Mean (Original)= -0.00
Mean (Decimated)= -0.00
Channel: DYN2-8Y (Time Domain)
Lower ORG 0.001202
Middle ORG 0.001218
Upper ORG 0.001299
Lower DEC 0.001203
Middle DEC 0.001218
Upper DEC 0.001299
Channel: DYN2-8Y (Frequency Domain)
Channel: DYN2-8Y (Box Plot)
Channel: DYN2-8Y (Histogram)
Mean (Original)= 0.00
Mean (Decimated)= 0.00
Channel: DYN2-9X (Time Domain)
Lower ORG -0.054023
Middle ORG -0.053295
Upper ORG -0.052612
Lower DEC -0.054015
Middle DEC -0.053295
Upper DEC -0.052637
Channel: DYN2-9X (Frequency Domain)
Channel: DYN2-9X (Box Plot)
Channel: DYN2-9X (Histogram)
Mean (Original)= -0.05
Mean (Decimated)= -0.05
Channel: DYN2-9Y (Time Domain)
Lower ORG 0.011272
Middle ORG 0.011996
Upper ORG 0.012742
Lower DEC 0.011315
Middle DEC 0.011996
Upper DEC 0.012681
Channel: DYN2-9Y (Frequency Domain)
Channel: DYN2-9Y (Box Plot)
Channel: DYN2-9Y (Histogram)
Mean (Original)= 0.01
Mean (Decimated)= 0.01

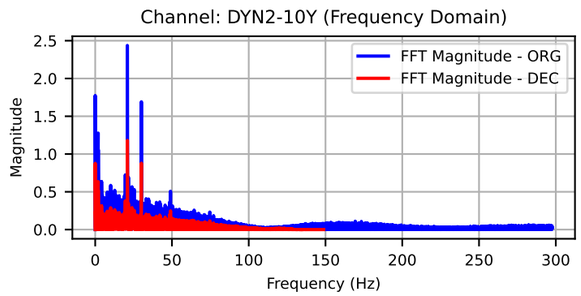

Channel: DYN2-10X (Time Domain)
Lower ORG
Middle ORG
Upper ORG
Lower DEC
Middle DEC
Upper DEC
-0.044133
-0.043406
-0.042634
-0.044084
-0.043407
-0.042709
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time

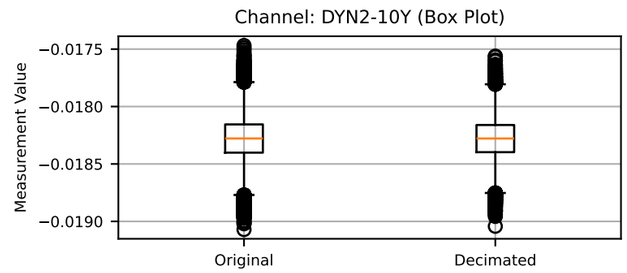

Channel: DYN2-10X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)

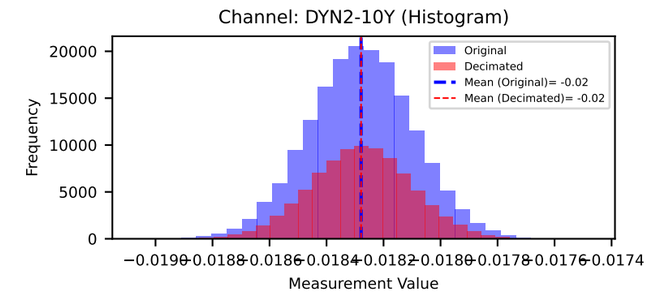

Channel: DYN2-10X (Box Plot)
Measurement Value
Original
Decimated

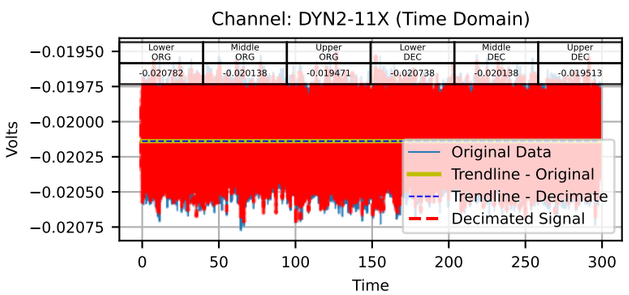

Channel: DYN2-10X (Histogram)
Original
Decimated
Mean (Original)= -0.04
Mean (Decimated)= -0.04
Frequency
Measurement Value

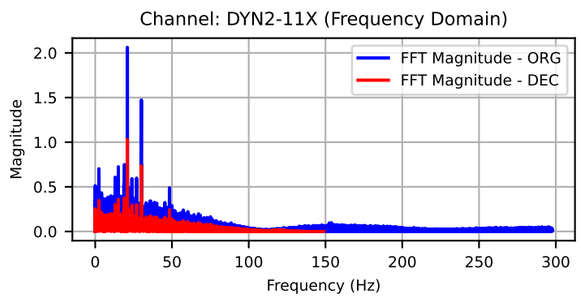

Channel: DYN2-10Y (Time Domain)
Lower ORG
Middle ORG
Upper ORG
Lower DEC
Middle DEC
Upper DEC
-0.019071
-0.018278
-0.017468
-0.019043
-0.018278
-0.017561
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time

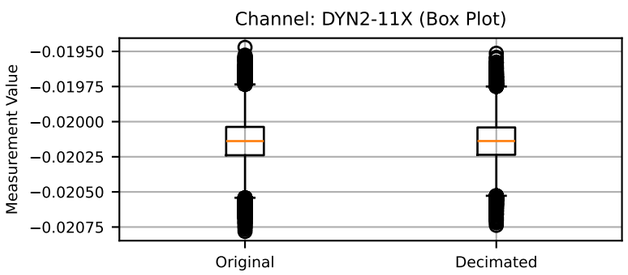

Channel: DYN2-10Y (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)

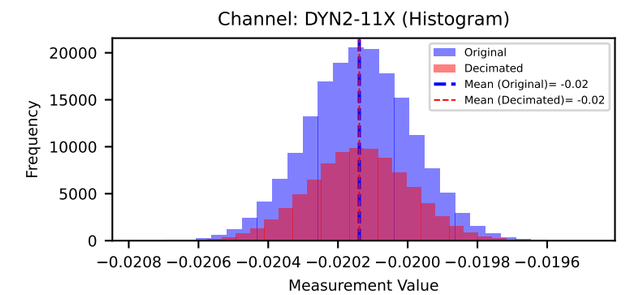

Channel: DYN2-10Y (Box Plot)
Measurement Value
Original
Decimated

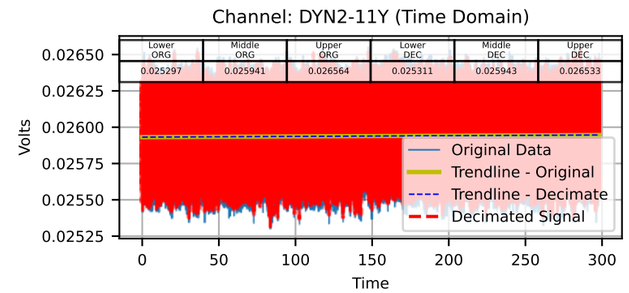

Channel: DYN2-10Y (Histogram)
Original
Decimated
Mean (Original)= -0.02
Mean (Decimated)= -0.02
Frequency
Measurement Value

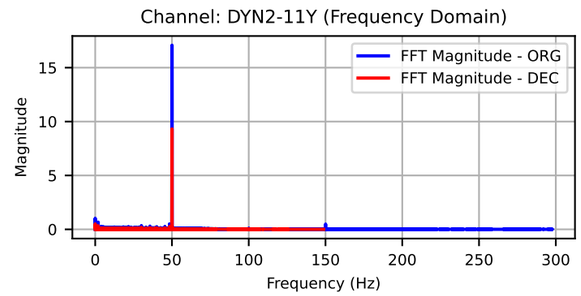

Channel: DYN2-11X (Time Domain)
Lower ORG
Middle ORG
Upper ORG
Lower DEC
Middle DEC
Upper DEC
-0.020782
-0.020138
-0.019471
-0.020738
-0.020138
-0.019513
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time

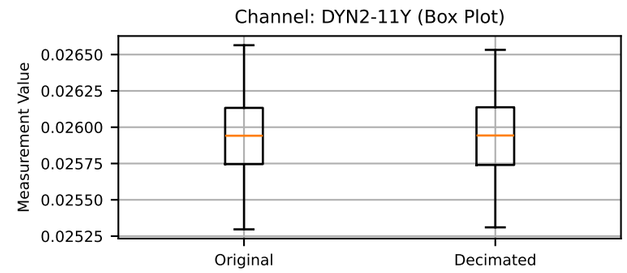

Channel: DYN2-11X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)

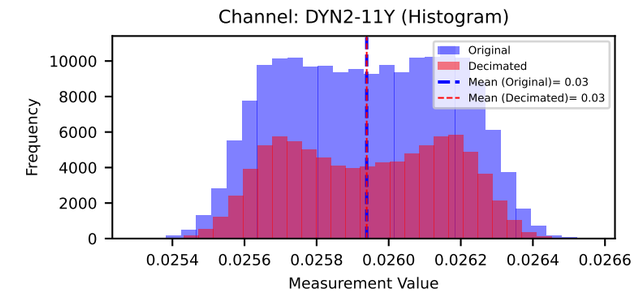

Channel: DYN2-11X (Box Plot)
Measurement Value
Original
Decimated

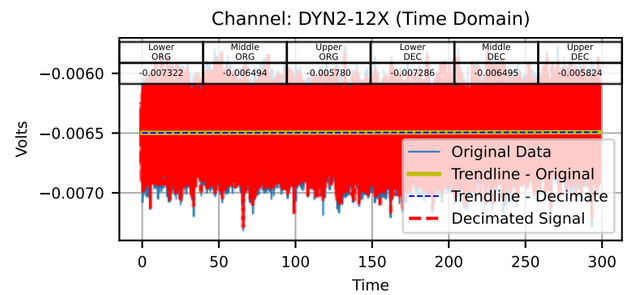

Channel: DYN2-11X (Histogram)
Original
Decimated
Mean (Original)= -0.02
Mean (Decimated)= -0.02
Frequency
Measurement Value

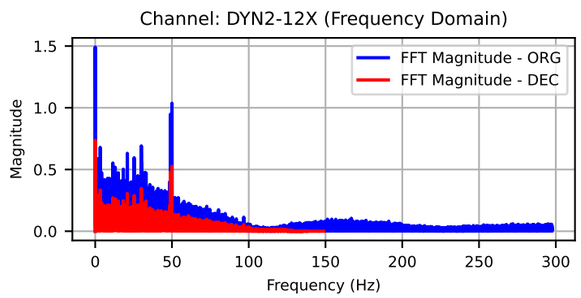

Channel: DYN2-11Y (Time Domain)
Lower ORG
Middle ORG
Upper ORG
Lower DEC
Middle DEC
Upper DEC
0.025297
0.025941
0.026564
0.025311
0.025943
0.026533
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time

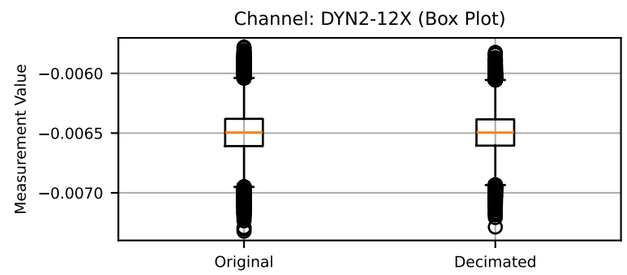

Channel: DYN2-11Y (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)

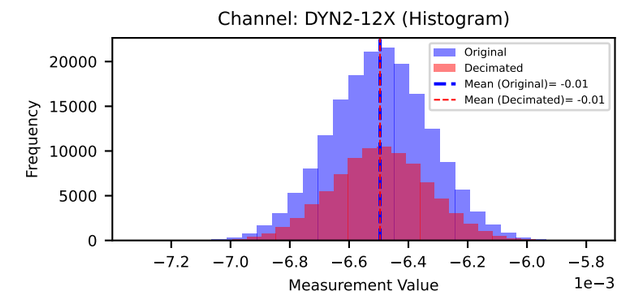

Channel: DYN2-11Y (Box Plot)
Measurement Value
Original
Decimated

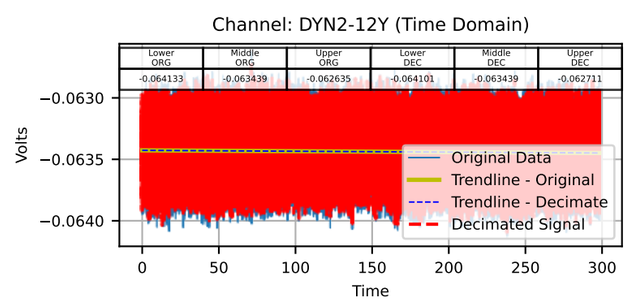

Channel: DYN2-11Y (Histogram)
Original
Decimated
Mean (Original)= 0.03
Mean (Decimated)= 0.03
Frequency
Measurement Value

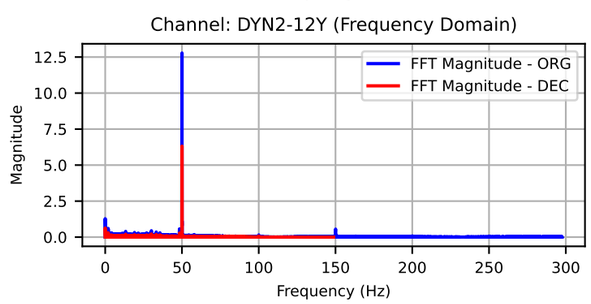

Channel: DYN2-12X (Time Domain)
Lower ORG
Middle ORG
Upper ORG
Lower DEC
Middle DEC
Upper DEC
-0.007322
-0.006494
-0.005780
-0.007286
-0.006495
-0.005824
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time

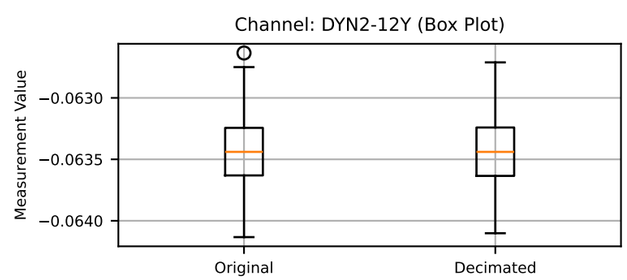

Channel: DYN2-12X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)

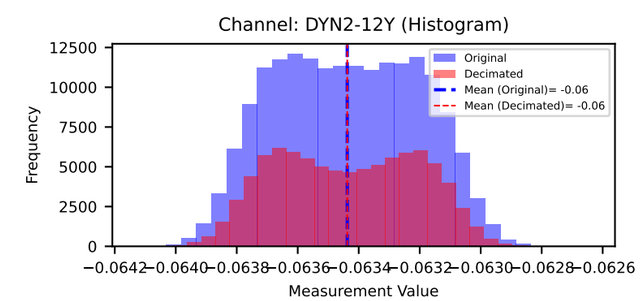

Channel: DYN2-12X (Box Plot)
Measurement Value
Original
Decimated

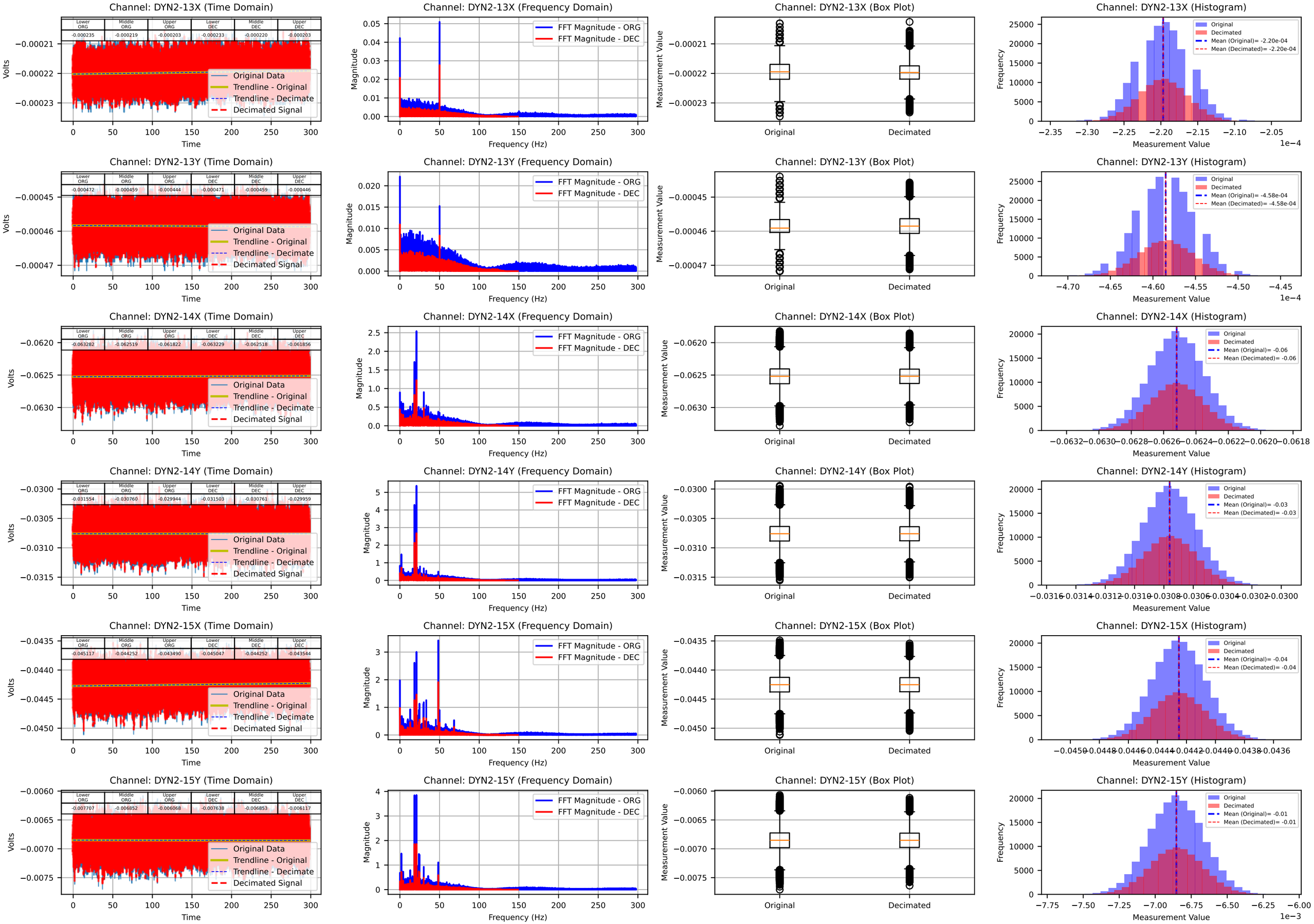

Channel: DYN2-12X (Histogram)
Original
Decimated
Mean (Original)= -0.01
Mean (Decimated)= -0.01
Frequency
Measurement Value
1e−3

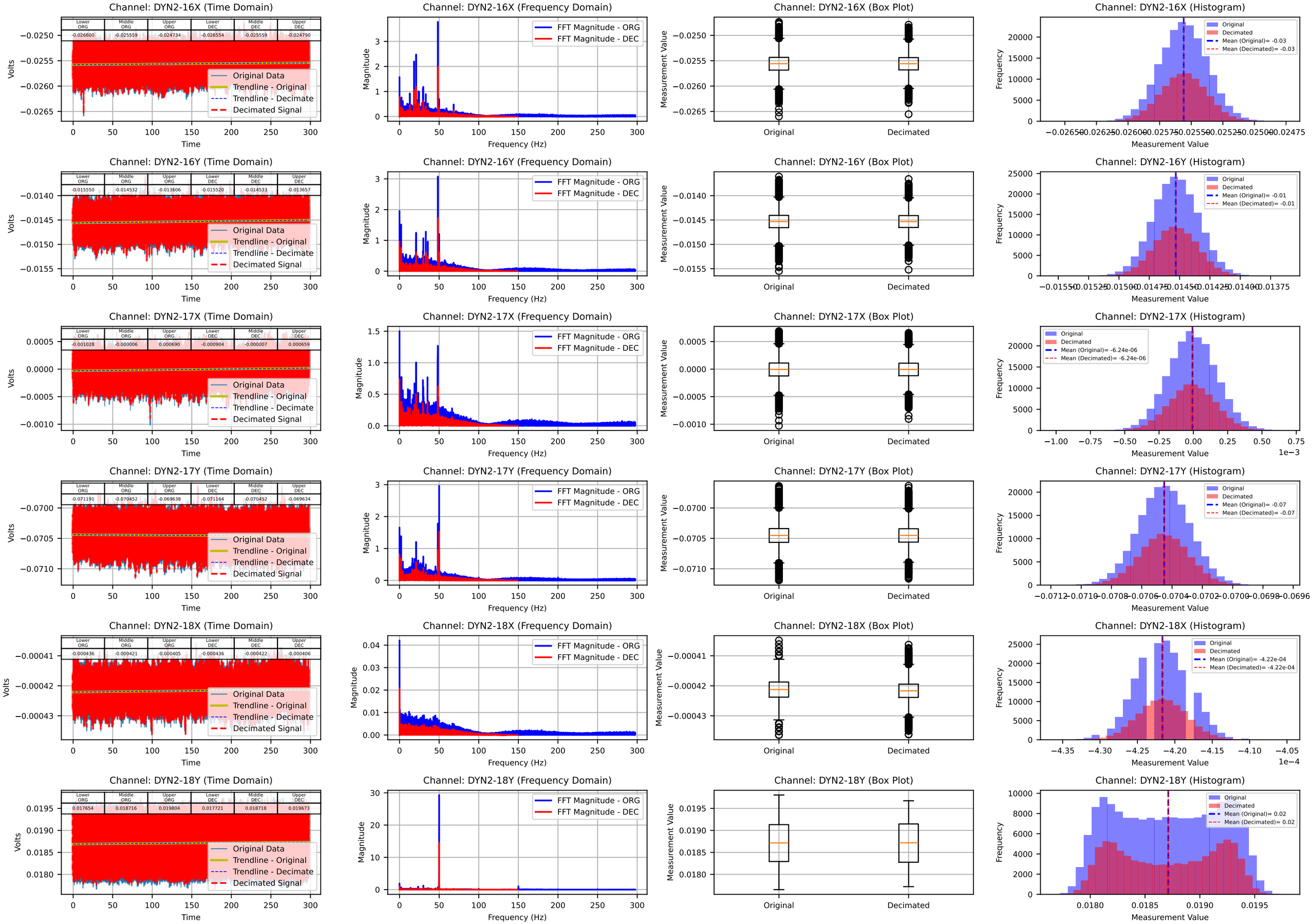

Channel: DYN2-12Y (Time Domain)
Lower ORG
Middle ORG
Upper ORG
Lower DEC
Middle DEC
Upper DEC
-0.064133
-0.063439
-0.062635
-0.064101
-0.063439
-0.062711
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time

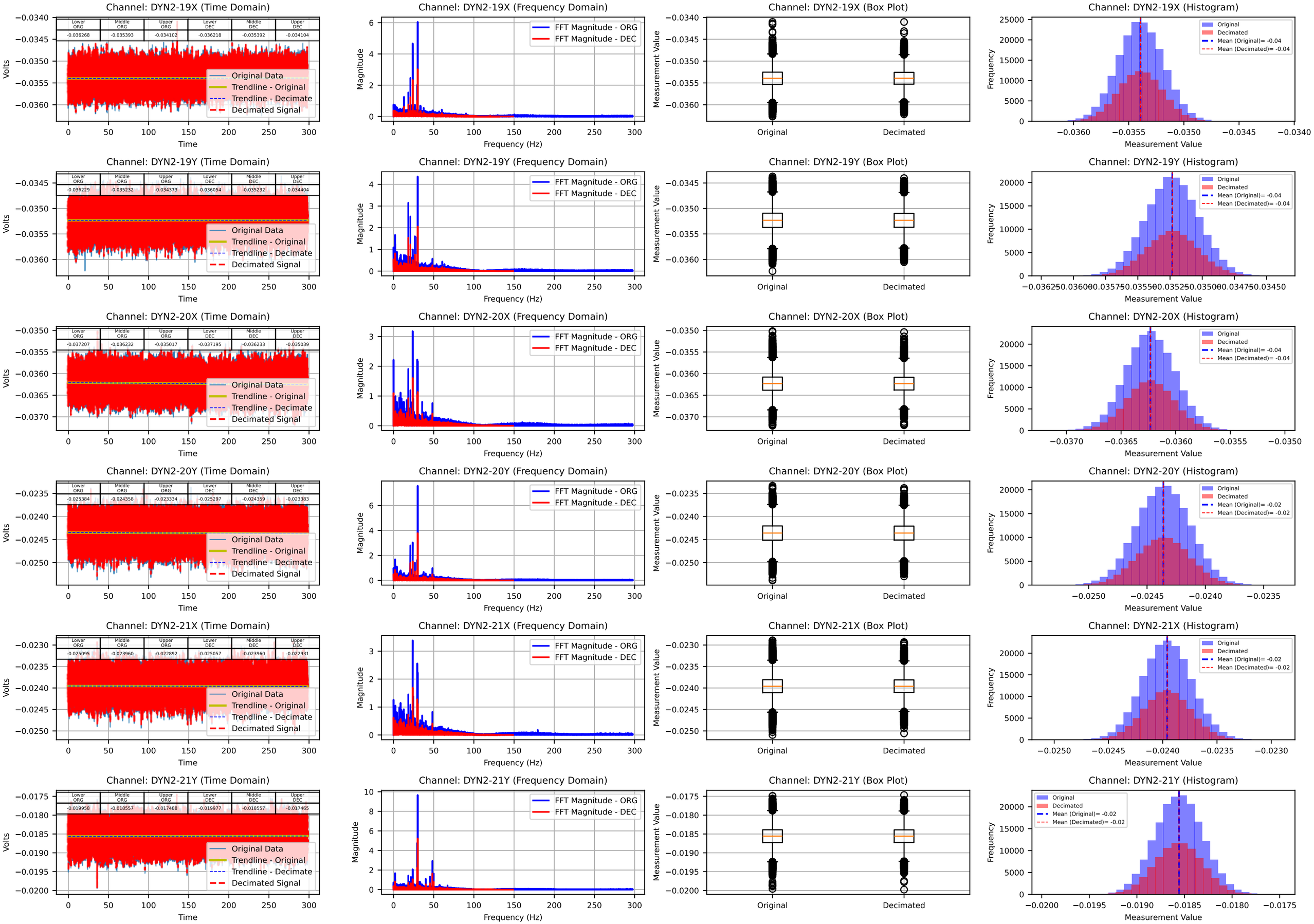

Channel: DYN2-12Y (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)

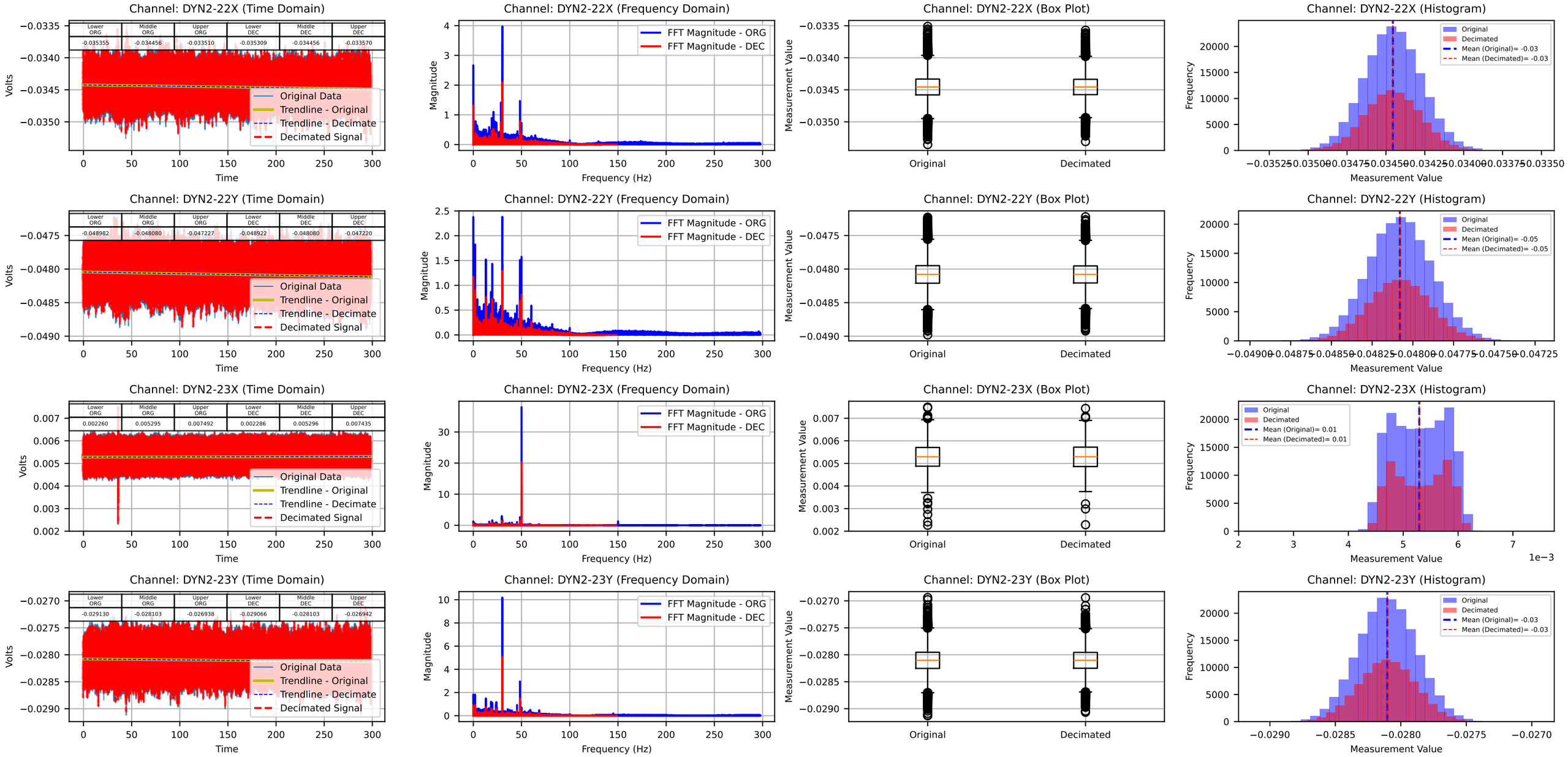

Channel: DYN2-12Y (Box Plot)
Measurement Value
Original
Decimated


Channel: DYN2-12Y (Histogram)
Original
Decimated
Mean (Original)= -0.06
Mean (Decimated)= -0.06
Frequency
Measurement Value


Channel: DYN2-13X (Time Domain)
Lower ORG -0.000235
Middle ORG -0.000219
Upper ORG -0.000203
Lower DEC -0.000233
Middle DEC -0.000220
Upper DEC -0.000203
Volts
Time
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Channel: DYN2-13X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)
Channel: DYN2-13X (Box Plot)
Measurement Value
Original
Decimated
Channel: DYN2-13X (Histogram)
Original
Decimated
Mean (Original)= -2.20e-04
Mean (Decimated)= -2.20e-04
Frequency
Measurement Value
1e−4
Channel: DYN2-13Y (Time Domain)
Lower ORG -0.000472
Middle ORG -0.000459
Upper ORG -0.000444
Lower DEC -0.000471
Middle DEC -0.000459
Upper DEC -0.000446
Channel: DYN2-13Y (Frequency Domain)
Channel: DYN2-13Y (Box Plot)
Channel: DYN2-13Y (Histogram)
Mean (Original)= -4.58e-04
Mean (Decimated)= -4.58e-04
Channel: DYN2-14X (Time Domain)
Lower ORG -0.063282
Middle ORG -0.062519
Upper ORG -0.061822
Lower DEC -0.063229
Middle DEC -0.062518
Upper DEC -0.061856
Channel: DYN2-14X (Frequency Domain)
Channel: DYN2-14X (Box Plot)
Channel: DYN2-14X (Histogram)
Mean (Original)= -0.06
Mean (Decimated)= -0.06
Channel: DYN2-14Y (Time Domain)
Lower ORG -0.031554
Middle ORG -0.030760
Upper ORG -0.029944
Lower DEC -0.031503
Middle DEC -0.030761
Upper DEC -0.029959
Channel: DYN2-14Y (Frequency Domain)
Channel: DYN2-14Y (Box Plot)
Channel: DYN2-14Y (Histogram)
Mean (Original)= -0.03
Mean (Decimated)= -0.03
Channel: DYN2-15X (Time Domain)
Lower ORG -0.045117
Middle ORG -0.044252
Upper ORG -0.043490
Lower DEC -0.045047
Middle DEC -0.044252
Upper DEC -0.043544
Channel: DYN2-15X (Frequency Domain)
Channel: DYN2-15X (Box Plot)
Channel: DYN2-15X (Histogram)
Mean (Original)= -0.04
Mean (Decimated)= -0.04
Channel: DYN2-15Y (Time Domain)
Lower ORG -0.007707
Middle ORG -0.006852
Upper ORG -0.006068
Lower DEC -0.007638
Middle DEC -0.006853
Upper DEC -0.006117
Channel: DYN2-15Y (Frequency Domain)
Channel: DYN2-15Y (Box Plot)
Channel: DYN2-15Y (Histogram)
Mean (Original)= -0.01
Mean (Decimated)= -0.01
1e−3


Channel: DYN2-16X (Time Domain)
Lower ORG -0.026600
Middle ORG -0.025559
Upper ORG -0.024734
Lower DEC -0.026554
Middle DEC -0.025559
Upper DEC -0.024790
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time
Channel: DYN2-16X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)
Channel: DYN2-16X (Box Plot)
Measurement Value
Original
Decimated
Channel: DYN2-16X (Histogram)
Original
Decimated
Mean (Original)= -0.03
Mean (Decimated)= -0.03
Frequency
Measurement Value
Channel: DYN2-16Y (Time Domain)
Lower ORG -0.015550
Middle ORG -0.014532
Upper ORG -0.013606
Lower DEC -0.015520
Middle DEC -0.014533
Upper DEC -0.013657
Channel: DYN2-16Y (Frequency Domain)
Channel: DYN2-16Y (Box Plot)
Channel: DYN2-16Y (Histogram)
Mean (Original)= -0.01
Mean (Decimated)= -0.01
Channel: DYN2-17X (Time Domain)
Lower ORG -0.001028
Middle ORG -0.000006
Upper ORG 0.000690
Lower DEC -0.000904
Middle DEC -0.000007
Upper DEC 0.000659
Channel: DYN2-17X (Frequency Domain)
Channel: DYN2-17X (Box Plot)
Channel: DYN2-17X (Histogram)
Mean (Original)= -6.24e-06
Mean (Decimated)= -6.24e-06
1e−3
Channel: DYN2-17Y (Time Domain)
Lower ORG -0.071191
Middle ORG -0.070452
Upper ORG -0.069638
Lower DEC -0.071164
Middle DEC -0.070452
Upper DEC -0.069634
Channel: DYN2-17Y (Frequency Domain)
Channel: DYN2-17Y (Box Plot)
Channel: DYN2-17Y (Histogram)
Mean (Original)= -0.07
Mean (Decimated)= -0.07
Channel: DYN2-18X (Time Domain)
Lower ORG -0.000436
Middle ORG -0.000421
Upper ORG -0.000405
Lower DEC -0.000436
Middle DEC -0.000422
Upper DEC -0.000406
Channel: DYN2-18X (Frequency Domain)
Channel: DYN2-18X (Box Plot)
Channel: DYN2-18X (Histogram)
Mean (Original)= -4.22e-04
Mean (Decimated)= -4.22e-04
1e−4
Channel: DYN2-18Y (Time Domain)
Lower ORG 0.017654
Middle ORG 0.018716
Upper ORG 0.019804
Lower DEC 0.017721
Middle DEC 0.018718
Upper DEC 0.019673
Channel: DYN2-18Y (Frequency Domain)
Channel: DYN2-18Y (Box Plot)
Channel: DYN2-18Y (Histogram)
Mean (Original)= 0.02
Mean (Decimated)= 0.02


Channel: DYN2-19X (Time Domain)
Lower ORG -0.036268
Middle ORG -0.035393
Upper ORG -0.034102
Lower DEC -0.036218
Middle DEC -0.035392
Upper DEC -0.034104
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time
Channel: DYN2-19X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)
Channel: DYN2-19X (Box Plot)
Measurement Value
Original
Decimated
Channel: DYN2-19X (Histogram)
Original
Decimated
Mean (Original)= -0.04
Mean (Decimated)= -0.04
Frequency
Measurement Value
Channel: DYN2-19Y (Time Domain)
Lower ORG -0.036229
Middle ORG -0.035232
Upper ORG -0.034373
Lower DEC -0.036054
Middle DEC -0.035232
Upper DEC -0.034404
Channel: DYN2-19Y (Frequency Domain)
Channel: DYN2-19Y (Box Plot)
Channel: DYN2-19Y (Histogram)
Mean (Original)= -0.04
Mean (Decimated)= -0.04
Channel: DYN2-20X (Time Domain)
Lower ORG -0.037207
Middle ORG -0.036232
Upper ORG -0.035017
Lower DEC -0.037195
Middle DEC -0.036233
Upper DEC -0.035039
Channel: DYN2-20X (Frequency Domain)
Channel: DYN2-20X (Box Plot)
Channel: DYN2-20X (Histogram)
Mean (Original)= -0.04
Mean (Decimated)= -0.04
Channel: DYN2-20Y (Time Domain)
Lower ORG -0.025384
Middle ORG -0.024358
Upper ORG -0.023334
Lower DEC -0.025297
Middle DEC -0.024359
Upper DEC -0.023383
Channel: DYN2-20Y (Frequency Domain)
Channel: DYN2-20Y (Box Plot)
Channel: DYN2-20Y (Histogram)
Mean (Original)= -0.02
Mean (Decimated)= -0.02
Channel: DYN2-21X (Time Domain)
Lower ORG -0.025095
Middle ORG -0.023960
Upper ORG -0.022892
Lower DEC -0.025057
Middle DEC -0.023960
Upper DEC -0.022931
Channel: DYN2-21X (Frequency Domain)
Channel: DYN2-21X (Box Plot)
Channel: DYN2-21X (Histogram)
Mean (Original)= -0.02
Mean (Decimated)= -0.02
Channel: DYN2-21Y (Time Domain)
Lower ORG -0.019958
Middle ORG -0.018557
Upper ORG -0.017488
Lower DEC -0.019977
Middle DEC -0.018557
Upper DEC -0.017465
Channel: DYN2-21Y (Frequency Domain)
Channel: DYN2-21Y (Box Plot)
Channel: DYN2-21Y (Histogram)
Mean (Original)= -0.02
Mean (Decimated)= -0.02


Channel: DYN2-22X (Time Domain)
Lower ORG -0.035355
Middle ORG -0.034456
Upper ORG -0.033510
Lower DEC -0.035309
Middle DEC -0.034456
Upper DEC -0.033570
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time
Channel: DYN2-22X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)
Channel: DYN2-22X (Box Plot)
Measurement Value
Original
Decimated
Channel: DYN2-22X (Histogram)
Original
Decimated
Mean (Original)= -0.03
Mean (Decimated)= -0.03
Frequency
Measurement Value
Channel: DYN2-22Y (Time Domain)
Lower ORG -0.048982
Middle ORG -0.048080
Upper ORG -0.047227
Lower DEC -0.048922
Middle DEC -0.048080
Upper DEC -0.047220
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time
Channel: DYN2-22Y (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)
Channel: DYN2-22Y (Box Plot)
Measurement Value
Original
Decimated
Channel: DYN2-22Y (Histogram)
Original
Decimated
Mean (Original)= -0.05
Mean (Decimated)= -0.05
Frequency
Measurement Value
Channel: DYN2-23X (Time Domain)
Lower ORG 0.002260
Middle ORG 0.005295
Upper ORG 0.007492
Lower DEC 0.002286
Middle DEC 0.005296
Upper DEC 0.007435
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time
Channel: DYN2-23X (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)
Channel: DYN2-23X (Box Plot)
Measurement Value
Original
Decimated
Channel: DYN2-23X (Histogram)
Original
Decimated
Mean (Original)= 0.01
Mean (Decimated)= 0.01
Frequency
Measurement Value
1e−3
Channel: DYN2-23Y (Time Domain)
Lower ORG -0.029130
Middle ORG -0.028103
Upper ORG -0.026938
Lower DEC -0.029066
Middle DEC -0.028103
Upper DEC -0.026942
Original Data
Trendline - Original
Trendline - Decimate
Decimated Signal
Volts
Time
Channel: DYN2-23Y (Frequency Domain)
FFT Magnitude - ORG
FFT Magnitude - DEC
Magnitude
Frequency (Hz)
Channel: DYN2-23Y (Box Plot)
Measurement Value
Original
Decimated
Channel: DYN2-23Y (Histogram)
Original
Decimated
Mean (Original)= -0.03
Mean (Decimated)= -0.03
Frequency
Measurement Value