5MW_Land_BD_DLL_WTurb Summary

Maximum values for each norm are highlighted and failing norms (norm >= 1e-05) are highlighted

#	Channel	Relative Max Norm	Relative L2 Norm	Infinity Norm
1	Time	0.0000e+00	0.0000e+00	0.0000e+00
2	Wind1VelX	0.0000e+00	0.0000e+00	0.0000e+00
3	Wind1VelY	0.0000e+00	0.0000e+00	0.0000e+00
4	Wind1VelZ	0.0000e+00	0.0000e+00	0.0000e+00
5	BldPitch1	5.1709e-02	4.9814e-02	2.5850e-01
6	Azimuth	9.9947e-01	3.3507e-02	3.5979e+02
7	RotSpeed	8.3347e-02	2.0675e-03	8.8115e-02
8	GenSpeed	6.8193e-02	2.0863e-03	7.9923e+00
9	TTDspFA	2.5476e-02	3.5638e-02	2.5476e-02
10	TTDspSS	2.3091e-03	1.9582e-02	2.3091e-03
11	TTDspTwst	0.0000e+00	0.0000e+00	0.0000e+00
12	RotTorq	3.0892e-02	1.4760e-02	1.8840e+02
13	LSSGagMya	1.4657e-01	1.8893e-01	7.3120e+02
14	LSSGagMza	1.0515e-01	1.7901e-01	5.3668e+02
15	YawBrFxp	5.7620e-02	3.5658e-02	6.8427e+01
16	YawBrFyp	8.5839e-02	1.2754e-01	2.5211e+01
17	YawBrFzp	1.7125e-01	1.6256e-03	1.8480e+01
18	YawBrMxp	3.0759e-02	1.5822e-02	1.8992e+02
19	YawBrMyp	1.0347e-01	8.9543e-02	6.9107e+02
20	YawBrMzp	2.1542e-01	3.0600e-01	9.3469e+02
21	TwrBsFxt	7.6375e-02	4.7924e-02	1.0845e+02
22	TwrBsFyt	8.7630e-02	1.7335e-01	5.4042e+01
23	TwrBsFzt	1.7538e-01	8.1963e-04	1.9068e+01
24	TwrBsMxt	5.8843e-02	5.4790e-02	1.5871e+03
25	TwrBsMyt	4.8768e-02	3.7583e-02	5.6707e+03
26	TwrBsMzt	2.1550e-01	3.0654e-01	9.3470e+02
27	B1RootFxr	1.4932e-01	3.3050e-02	4.5867e+04
28	B1RootFyr	3.6733e-02	3.2173e-02	1.3525e+04
29	B1RootFzr	3.7718e-02	5.7250e-03	1.5622e+04

#	Channel	Relative Max Norm	Relative L2 Norm	Infinity Norm
30	B1RootMxr	2.5972e-02	2.6728e-02	2.0851e+05
31	B1RootMyr	8.6995e-02	2.1636e-02	9.5501e+05
32	B1RootMzr	5.2400e-01	2.5756e-01	1.7973e+05
33	B1TipTDxr	8.3025e-02	1.8218e-02	4.9809e-01
34	B1TipTDyr	5.8214e-02	2.5072e-02	7.5010e-02
35	B1TipTDzr	8.2119e-02	3.5496e-02	8.2119e-02
36	B1TipRDxr	2.0514e-03	2.7959e-02	2.0514e-03
37	B1TipRDyr	2.6887e-02	2.2464e-02	2.6887e-02
38	B1TipRDzr	1.8609e-02	2.3202e-01	1.8609e-02
39	B2RootFxr	9.0123e-02	3.1860e-02	2.6092e+04
40	B2RootFyr	3.6718e-02	3.3722e-02	1.3730e+04
41	B2RootFzr	4.1369e-02	5.6955e-03	1.6575e+04
42	B2RootMxr	2.3670e-02	2.6381e-02	1.8970e+05
43	B2RootMyr	4.6732e-02	1.9000e-02	5.0528e+05
44	B2RootMzr	7.4142e-01	2.5781e-01	1.8238e+05
45	B2TipTDxr	3.9328e-02	1.4913e-02	2.3678e-01
46	B2TipTDyr	2.6003e-02	2.0954e-02	3.4012e-02
47	B2TipTDzr	2.3084e-02	2.4102e-02	2.3084e-02
48	B2TipRDxr	1.4470e-03	2.5299e-02	1.4470e-03
49	B2TipRDyr	1.3309e-02	1.9417e-02	1.3309e-02
50	B2TipRDzr	1.1626e-02	2.1177e-01	1.1626e-02
51	B3RootFxr	1.0019e-01	3.1070e-02	3.1324e+04
52	B3RootFyr	4.0664e-02	3.1597e-02	1.5327e+04
53	B3RootFzr	2.6484e-02	5.3308e-03	1.1292e+04
54	B3RootMxr	2.5486e-02	2.1144e-02	2.1362e+05
55	B3RootMyr	4.7774e-02	1.8867e-02	5.3723e+05
56	B3RootMzr	7.1687e-01	2.5245e-01	1.8172e+05
57	B3TipTDxr	3.7408e-02	1.4902e-02	2.4058e-01
58	B3TipTDyr	2.0298e-02	1.6893e-02	3.1556e-02
59	B3TipTDzr	2.8086e-02	2.5333e-02	2.8086e-02
60	B3TipRDxr	1.2433e-03	2.1476e-02	1.2433e-03
61	B3TipRDyr	1.3502e-02	1.9079e-02	1.3502e-02

#	Channel	Relative Max Norm	Relative L2 Norm	Infinity Norm
62	B3TipRDzr	1.0087e-02	2.1260e-01	1.0087e-02
63	GenPwr	4.4320e-02	4.5945e-03	6.9842e+01
64	GenTq	4.4422e-02	4.6230e-03	5.5259e-01

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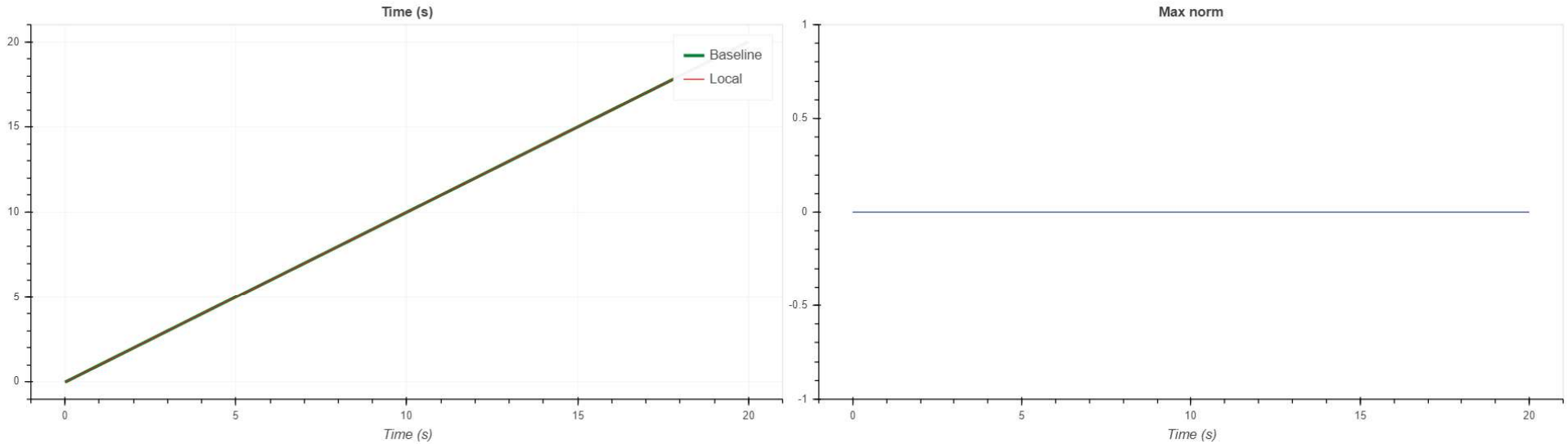

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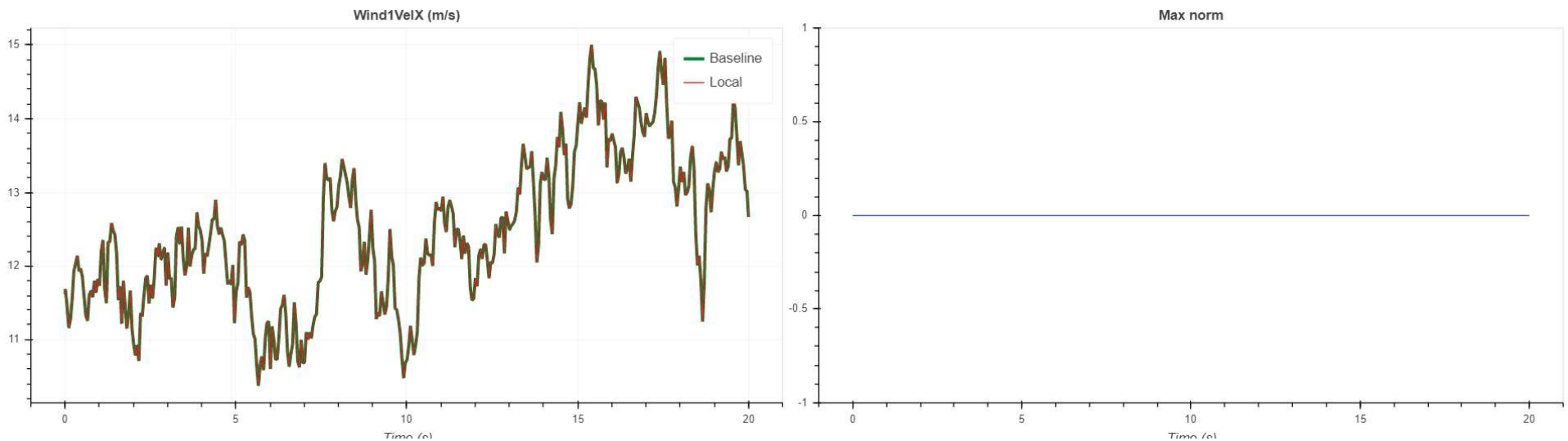

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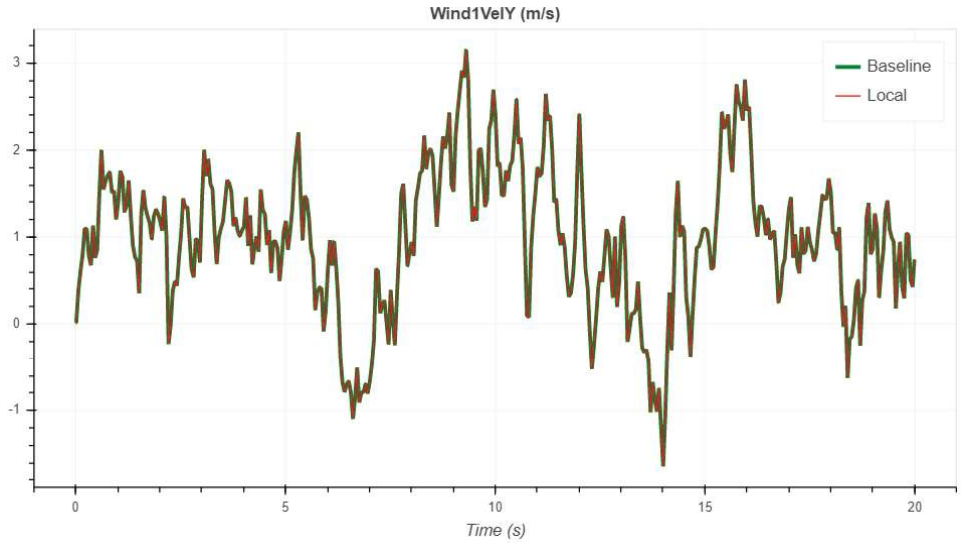

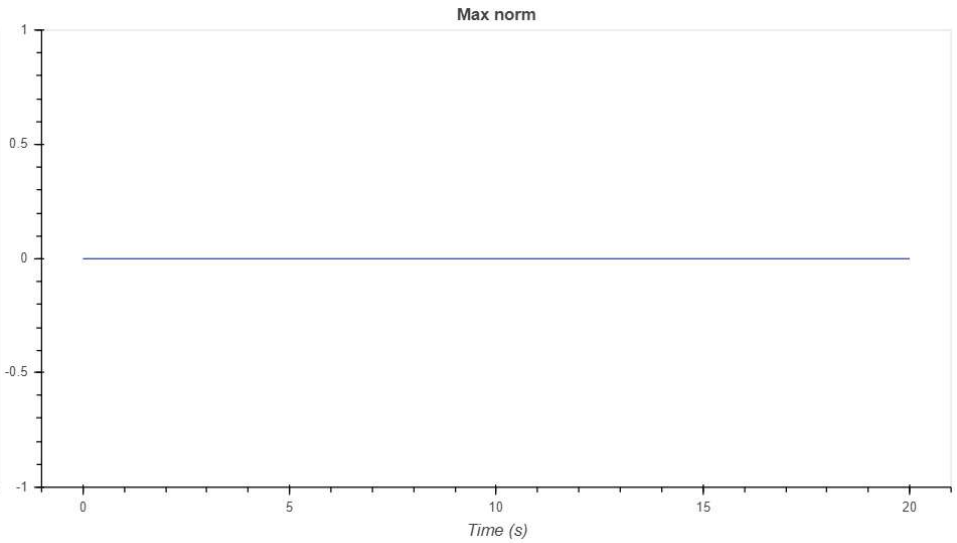

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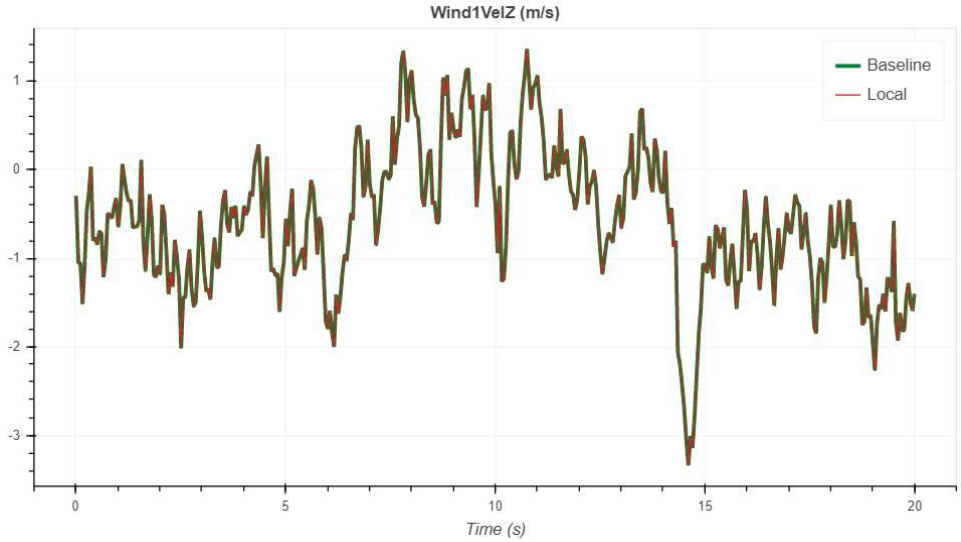

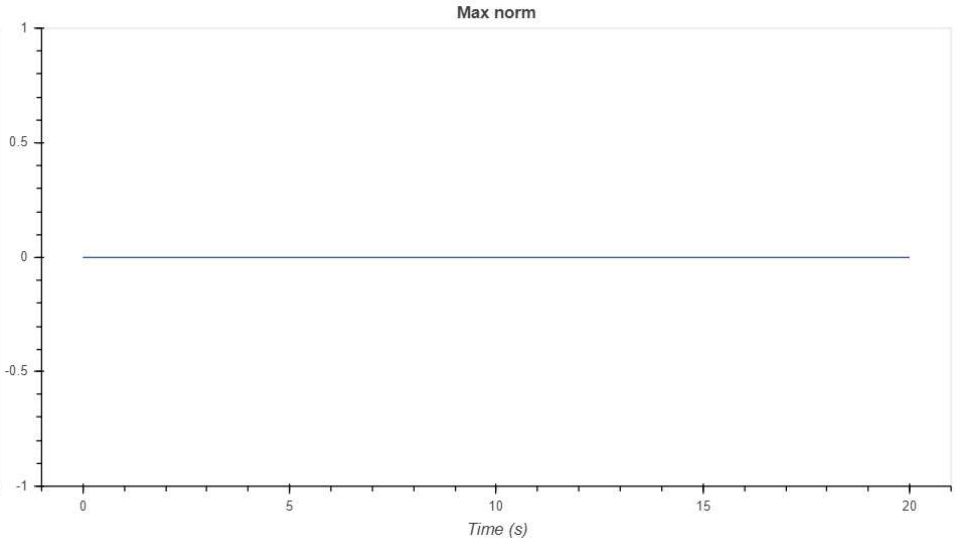

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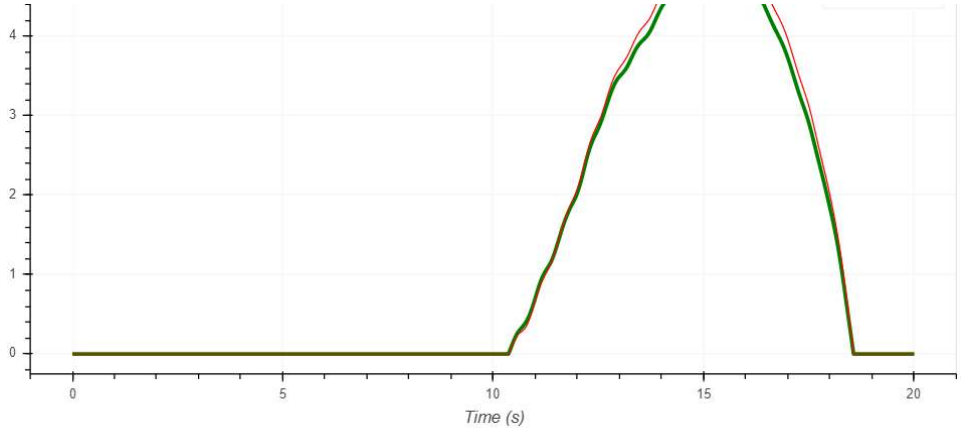

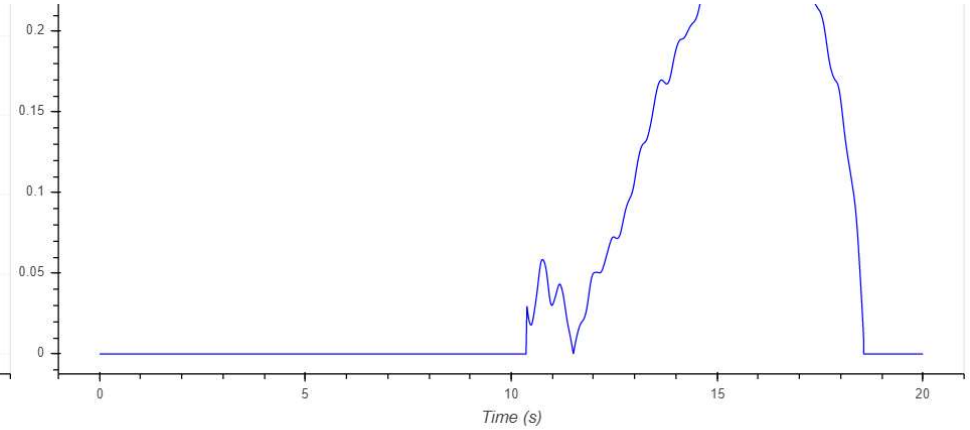

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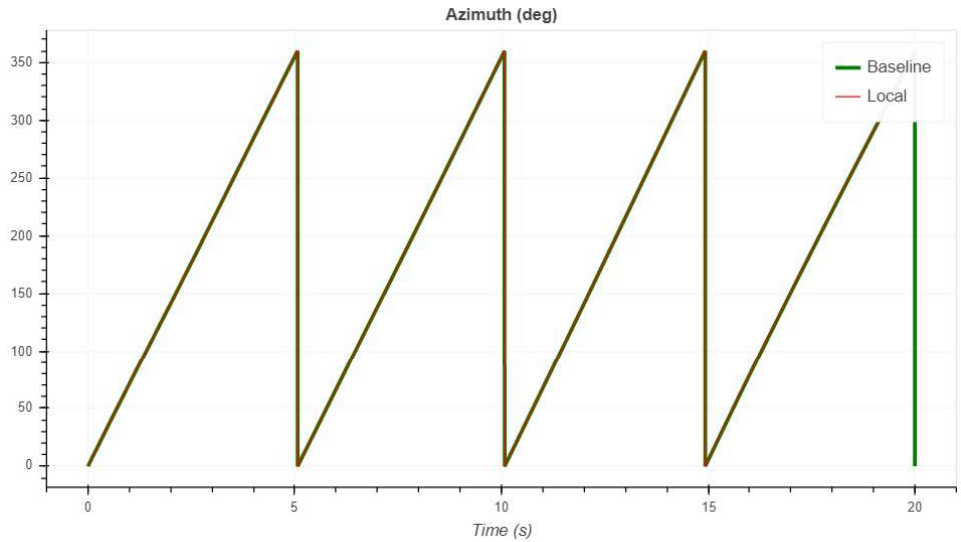

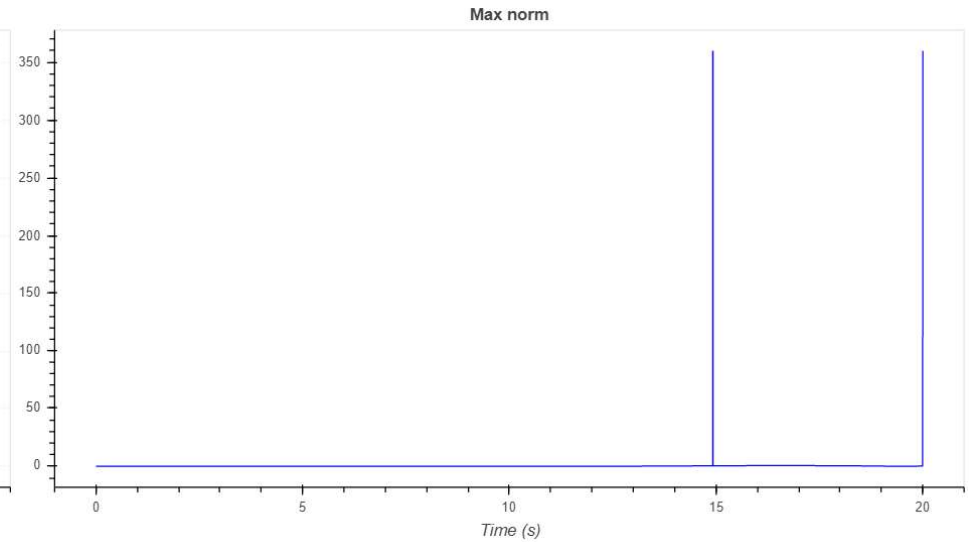

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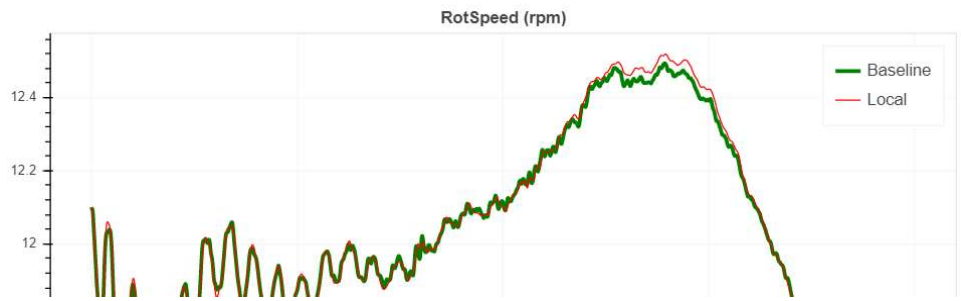

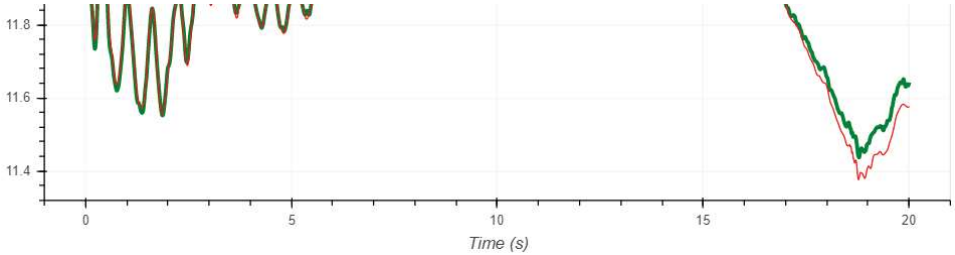

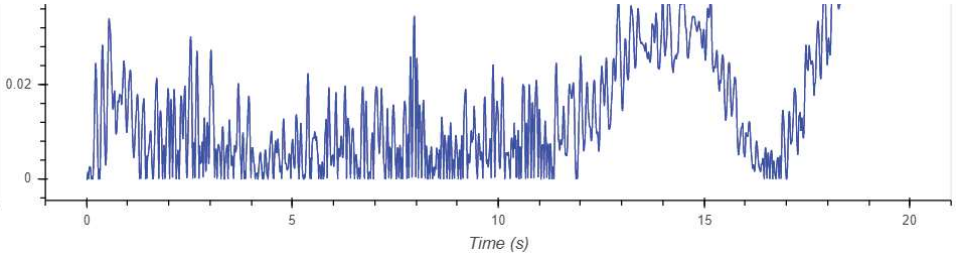

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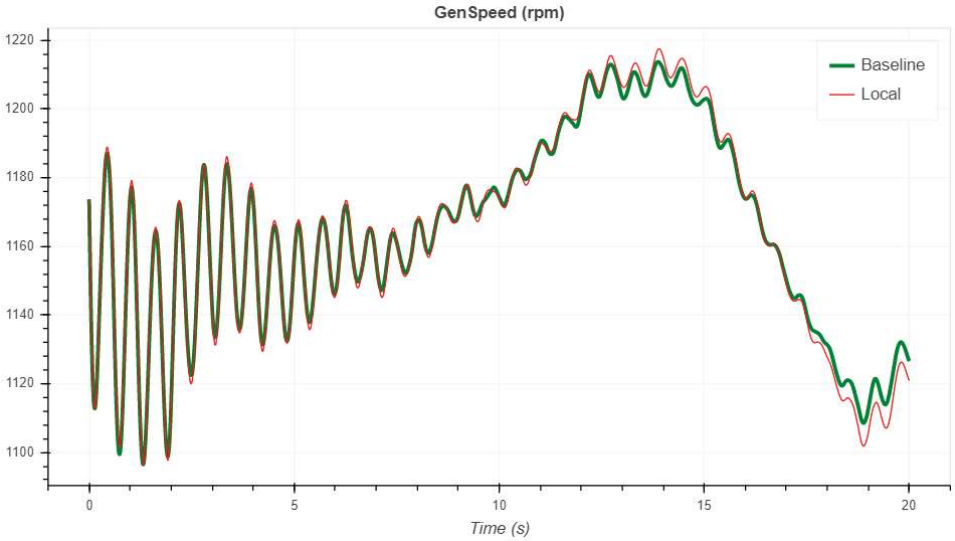

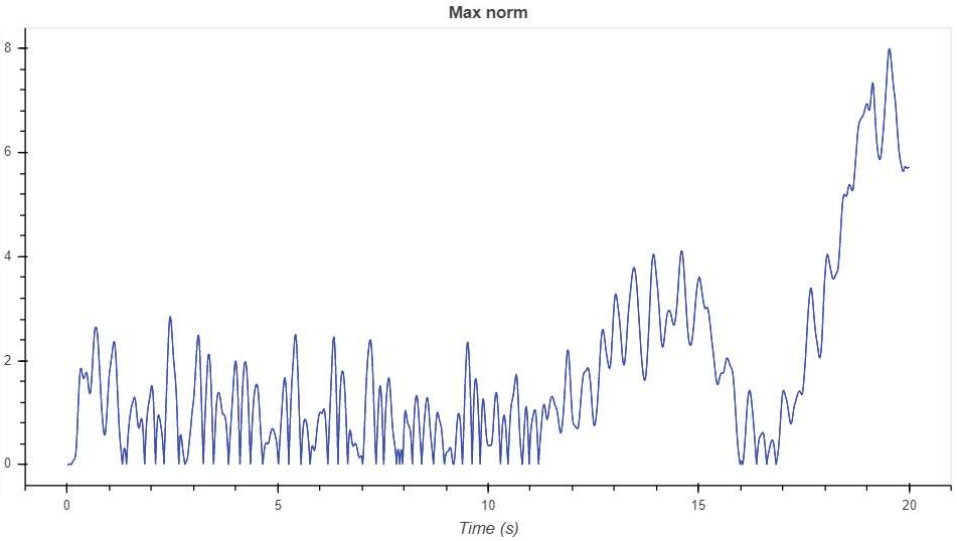

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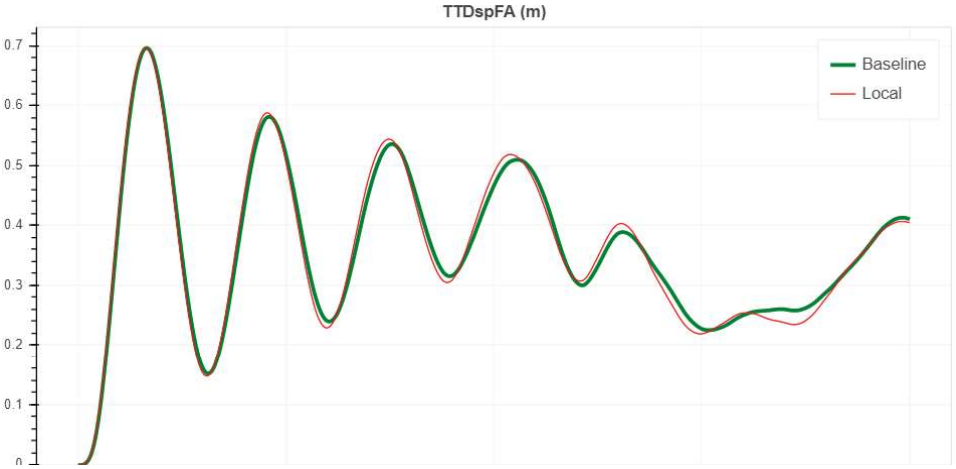

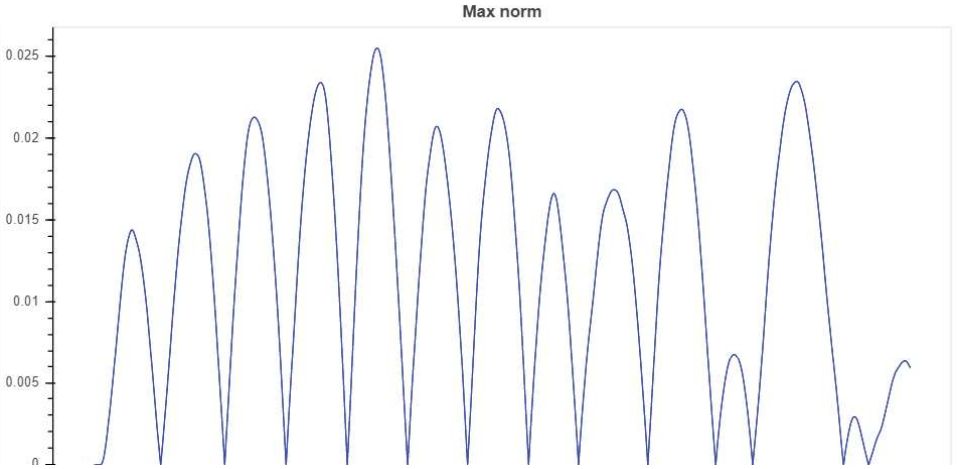

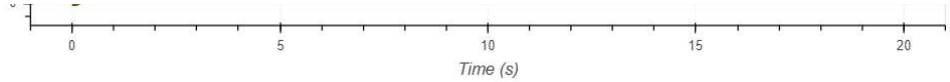

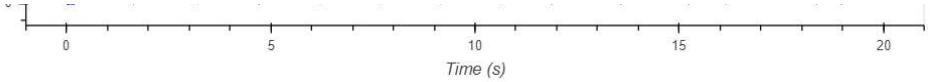

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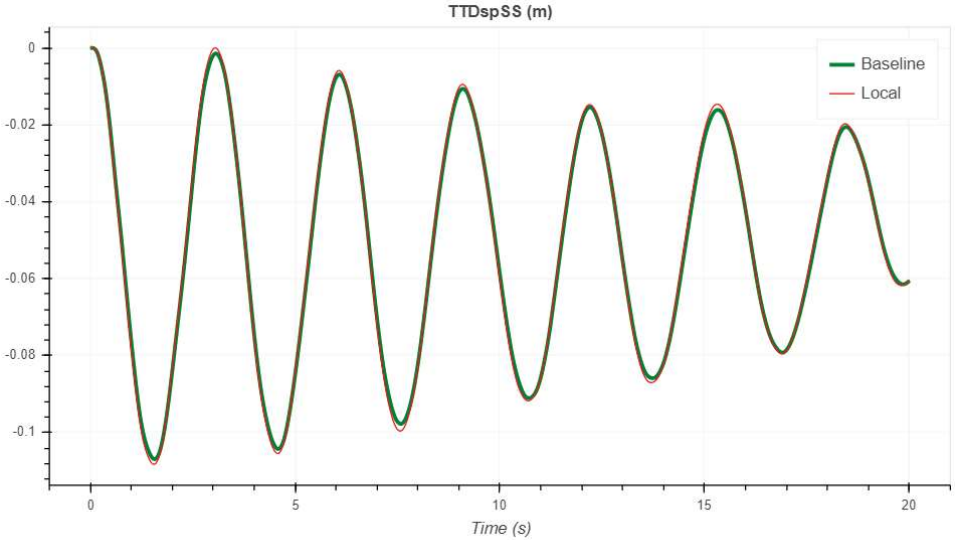

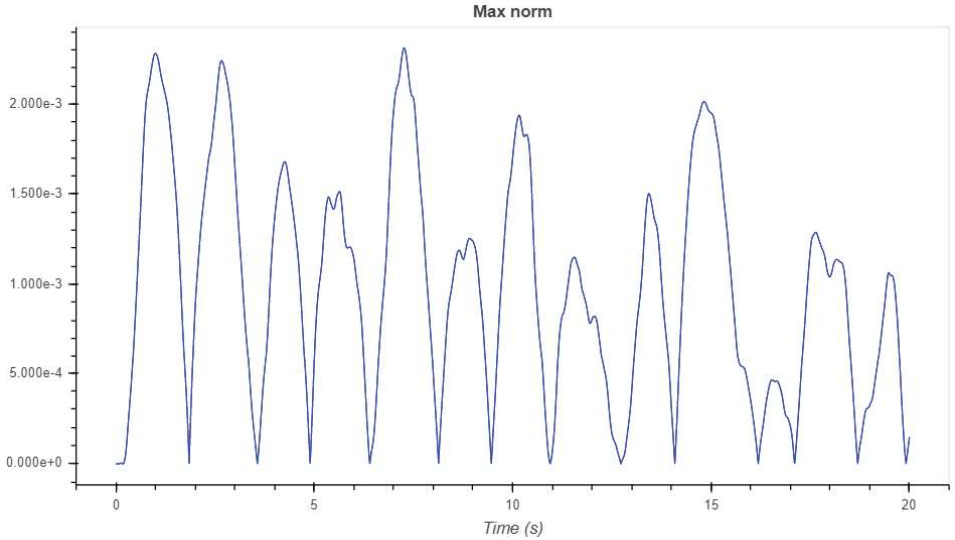

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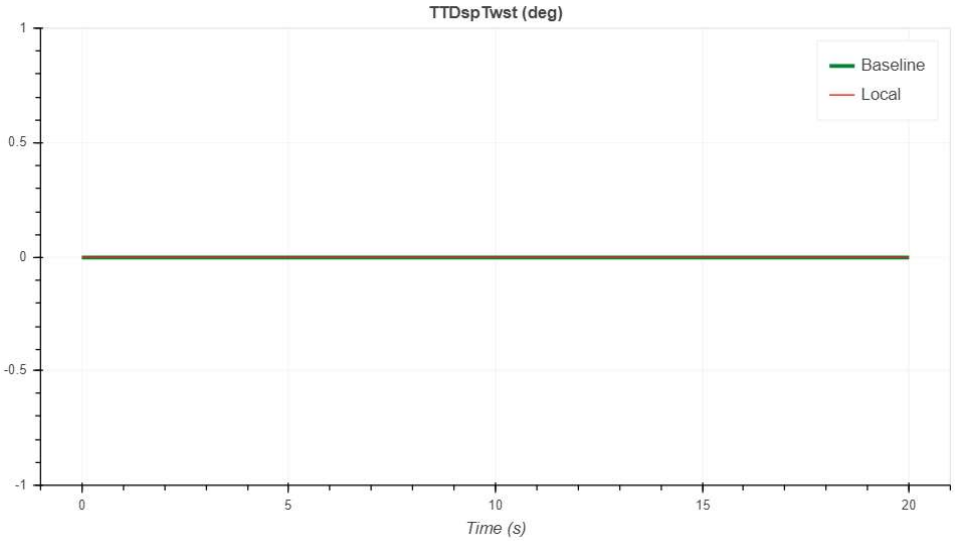

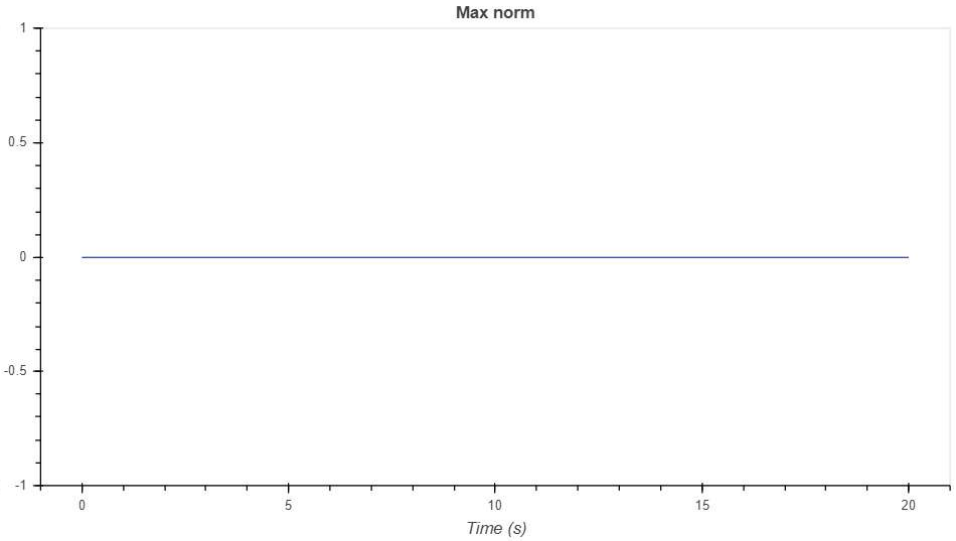

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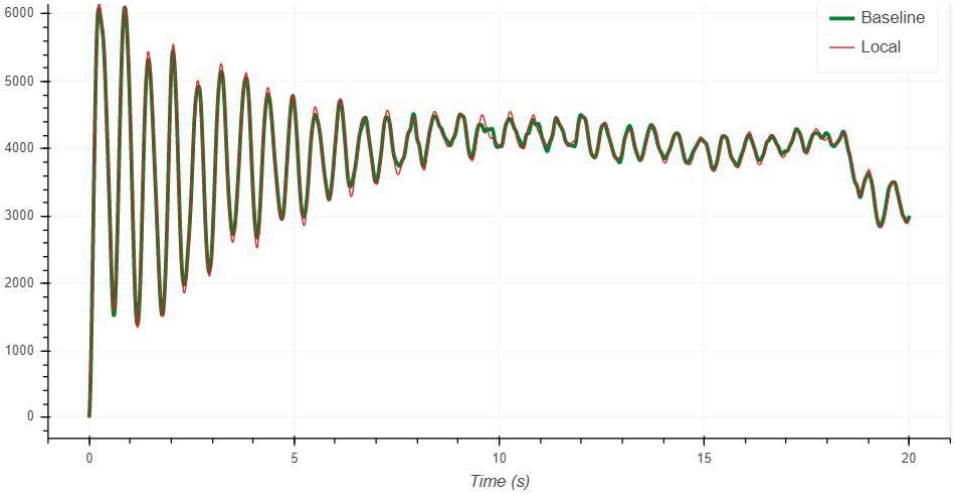

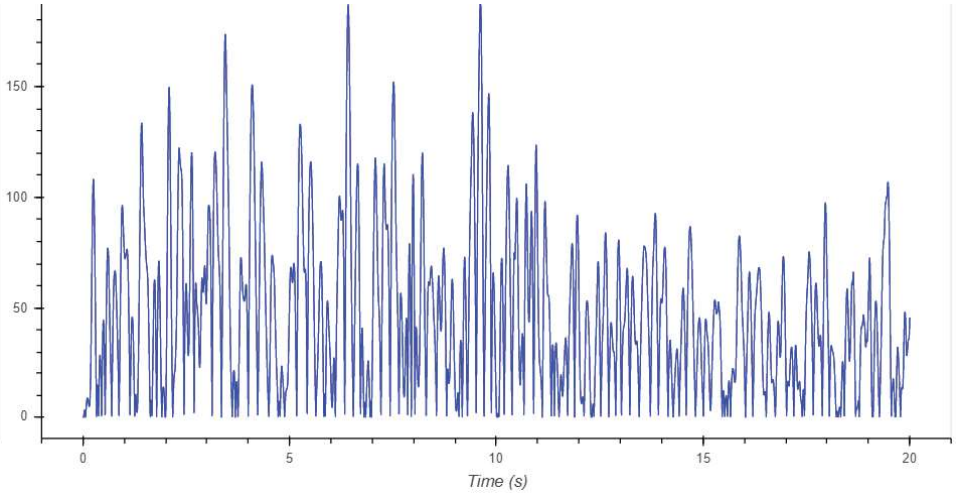

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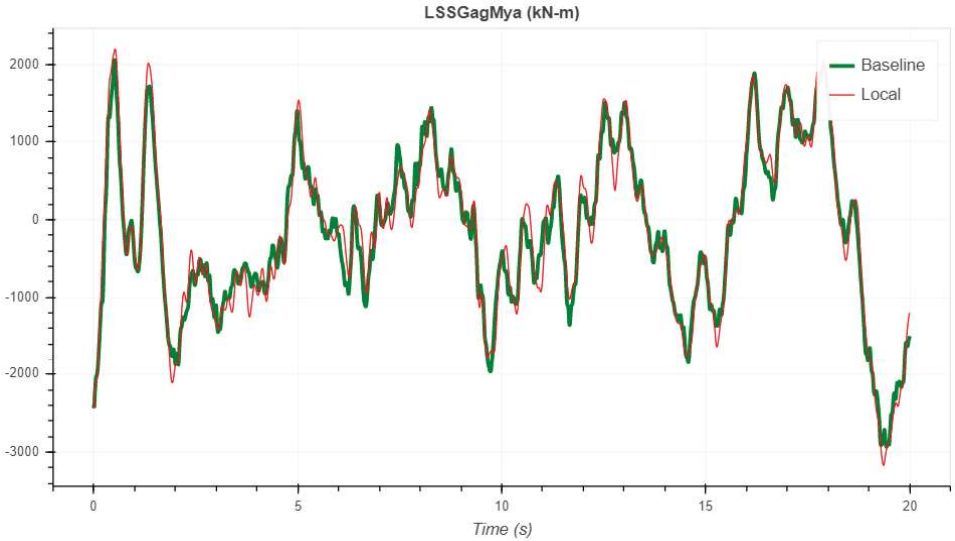

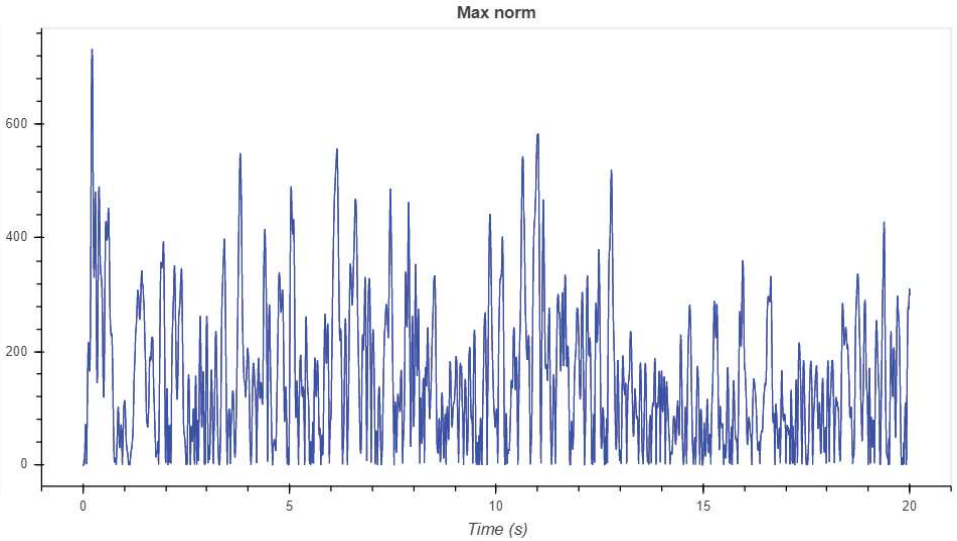

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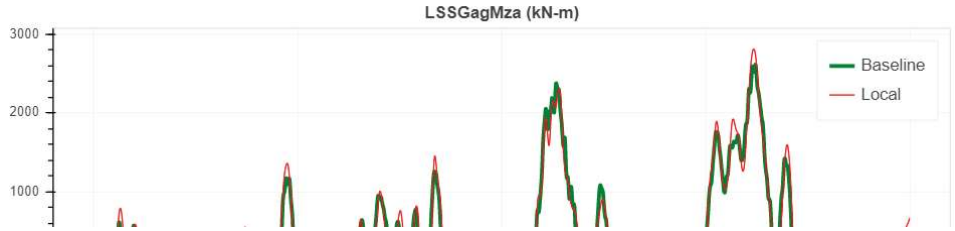

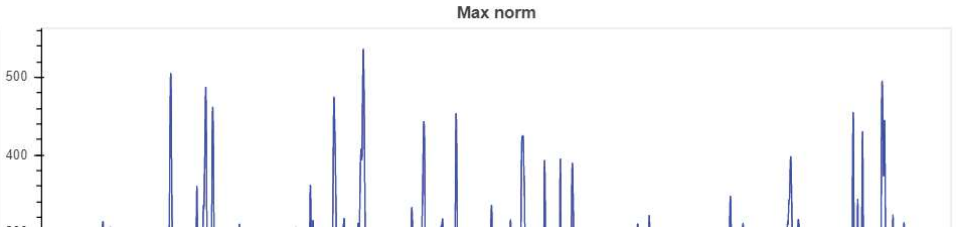

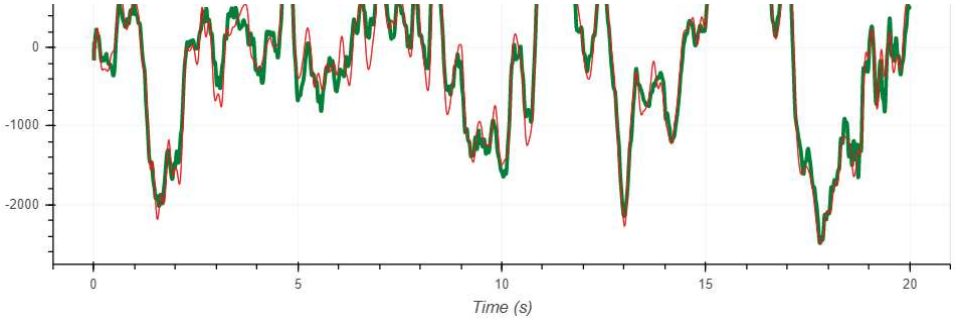

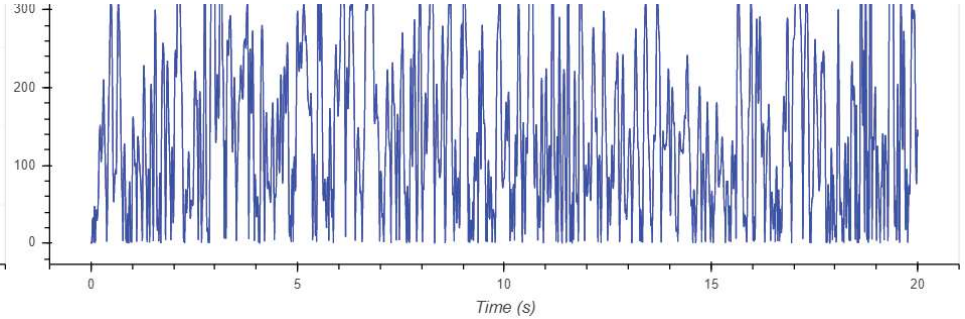

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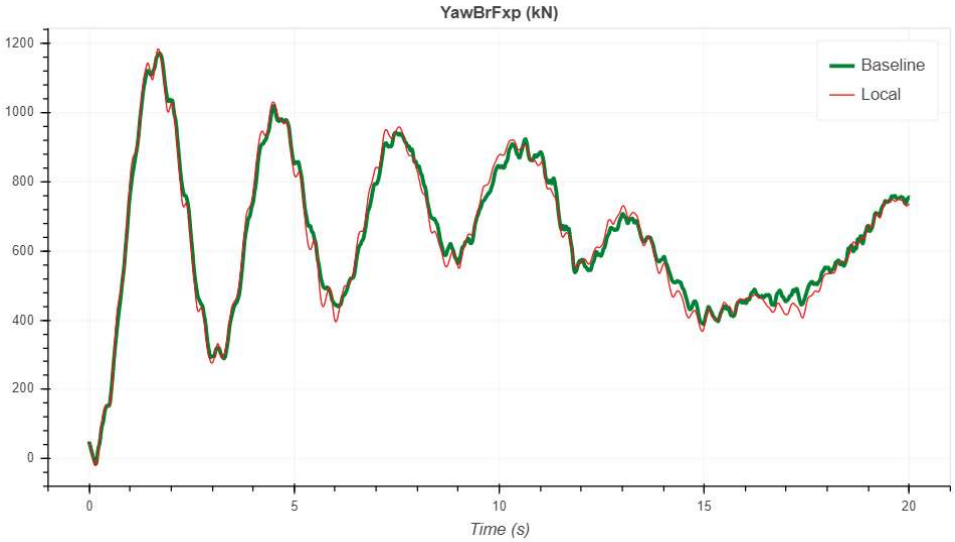

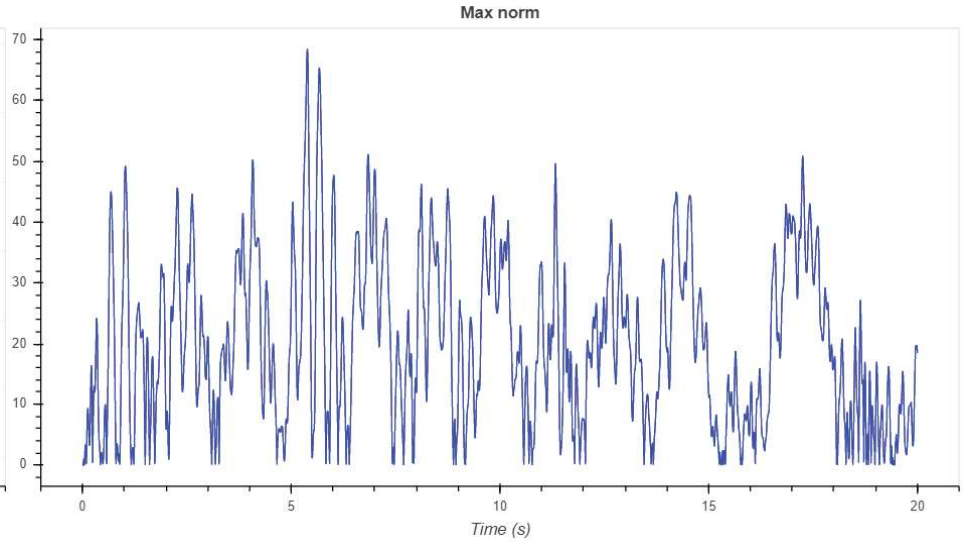

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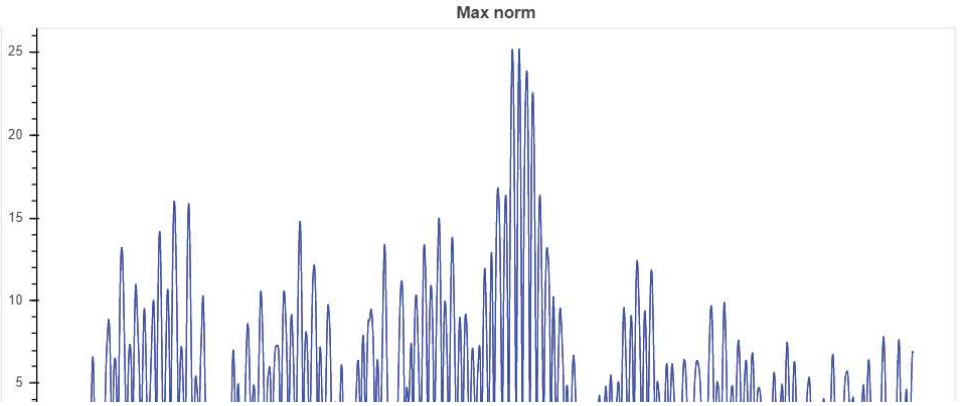

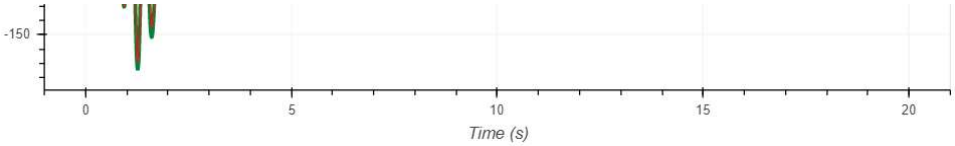

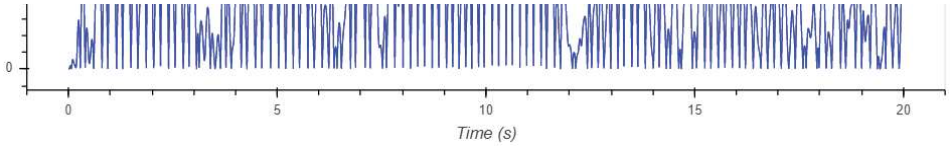

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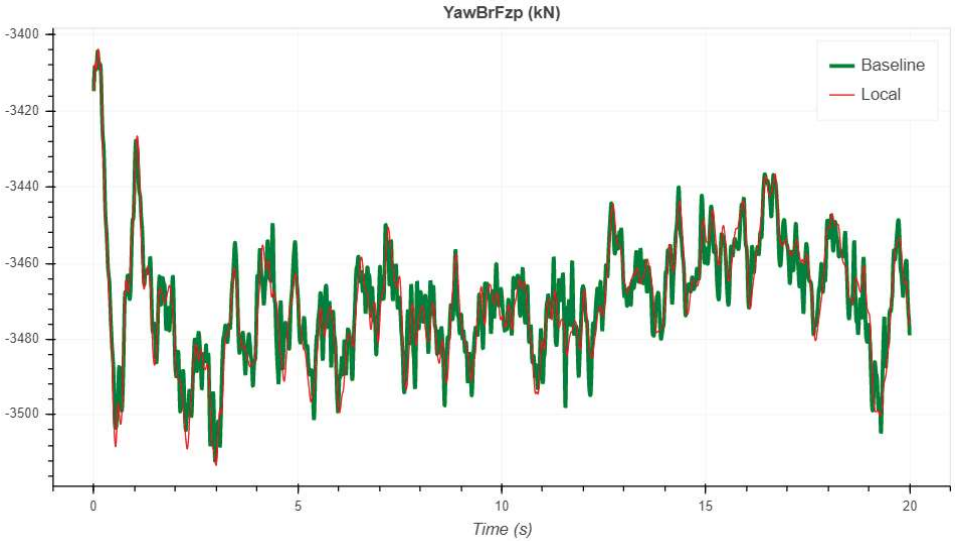

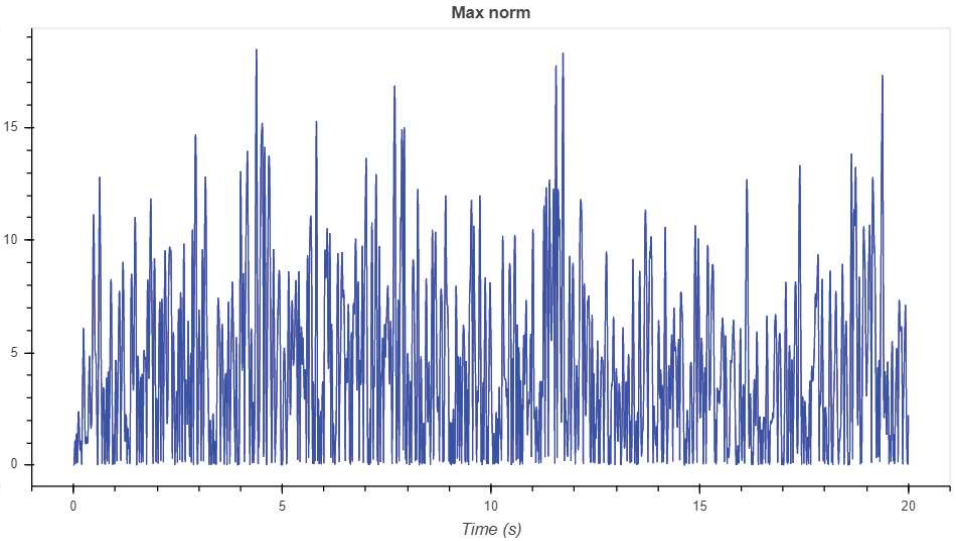

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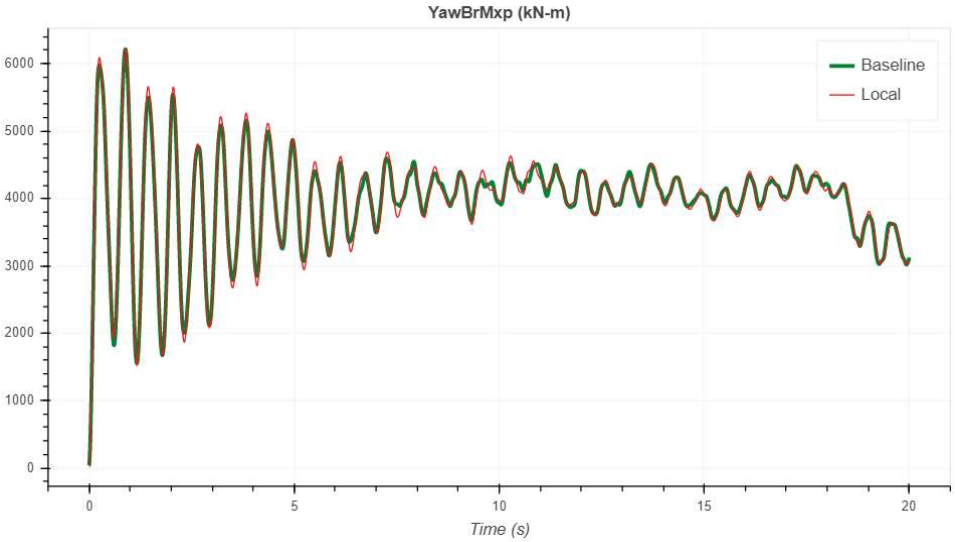

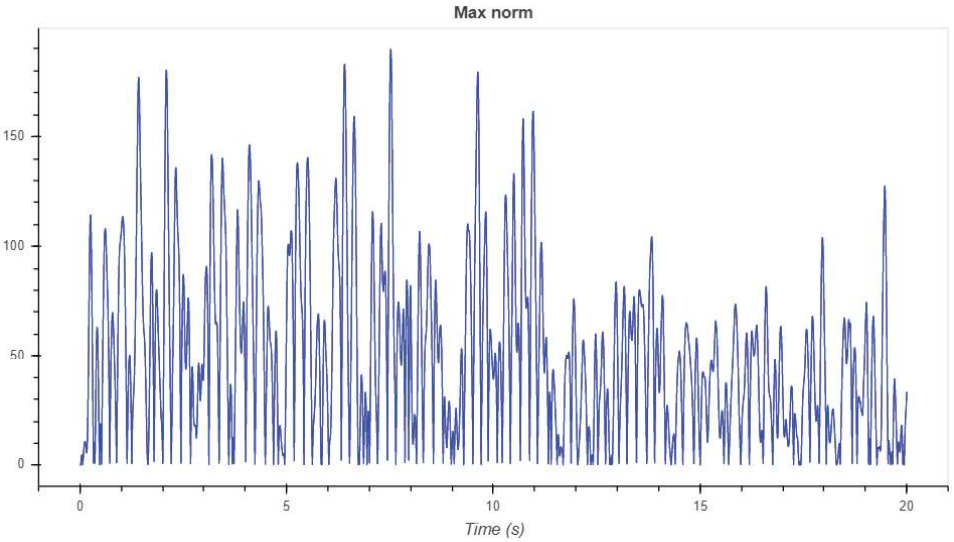

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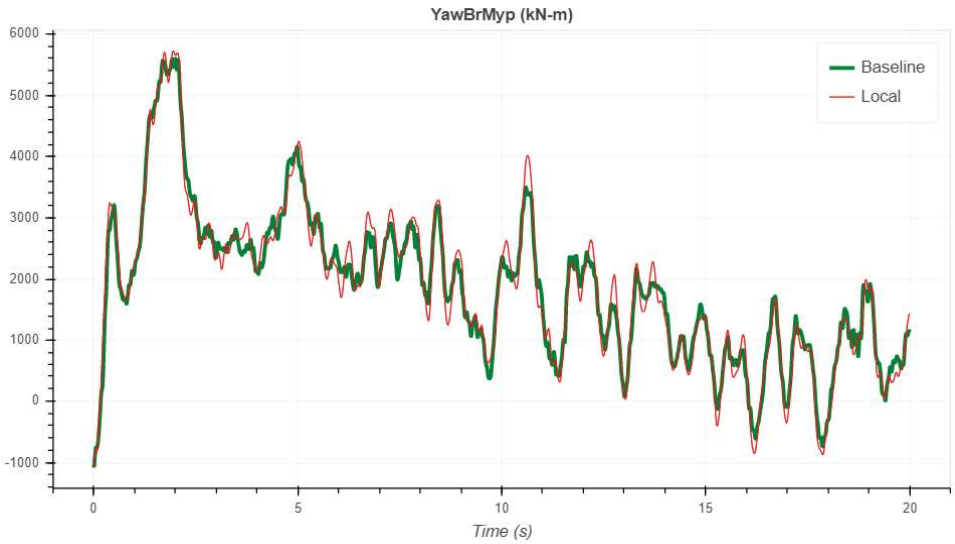

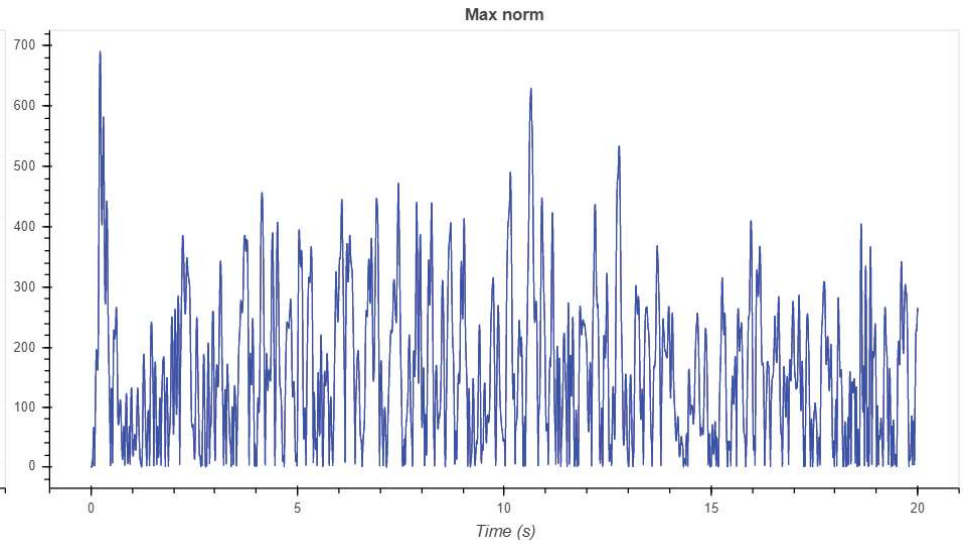

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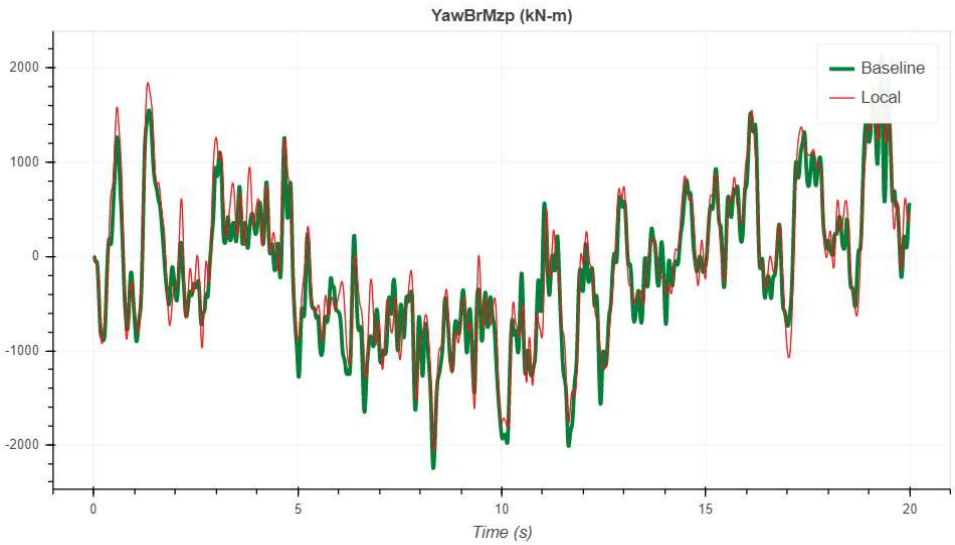

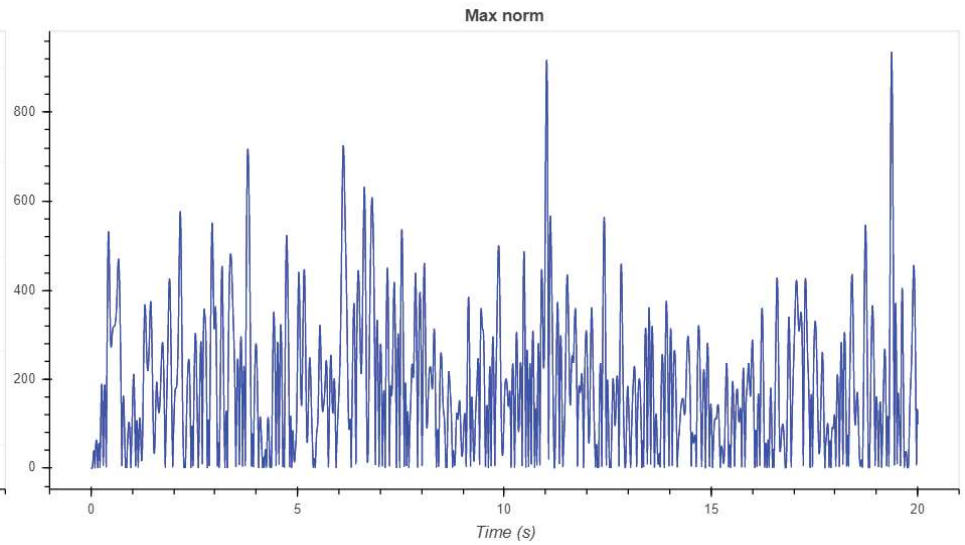

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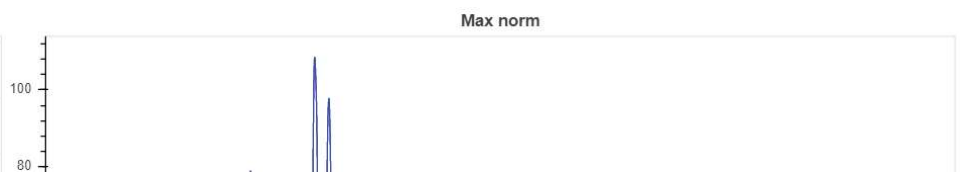

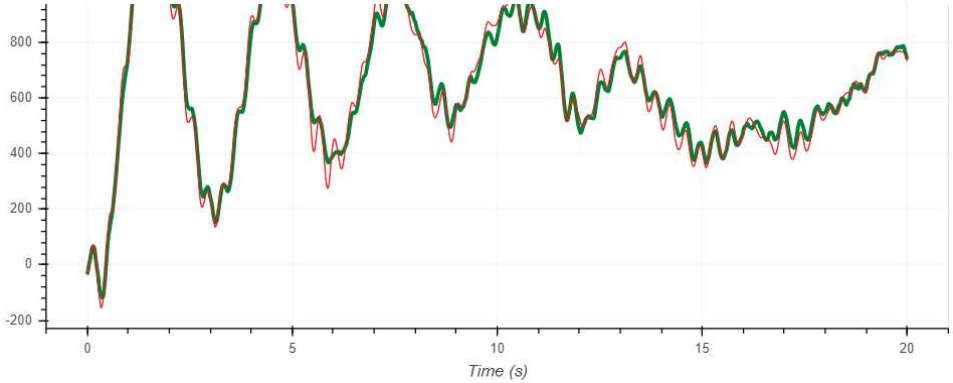

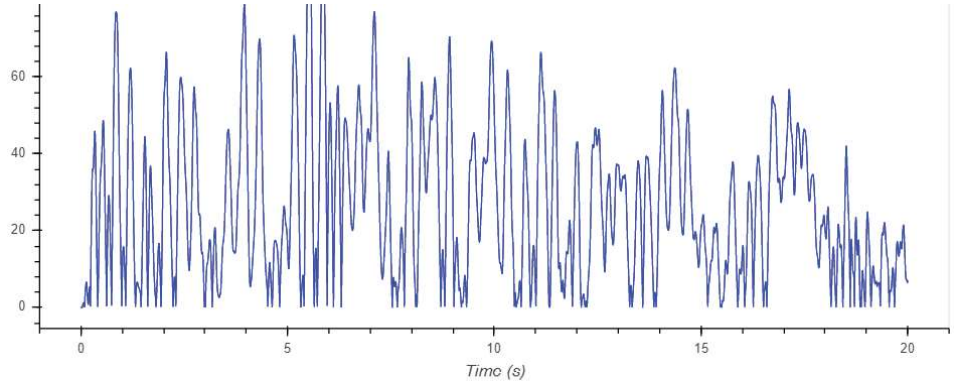

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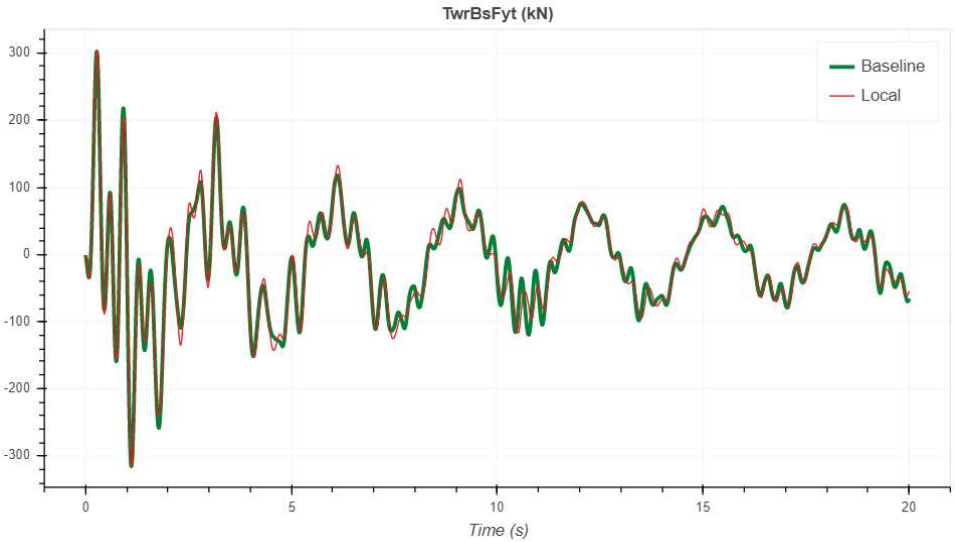

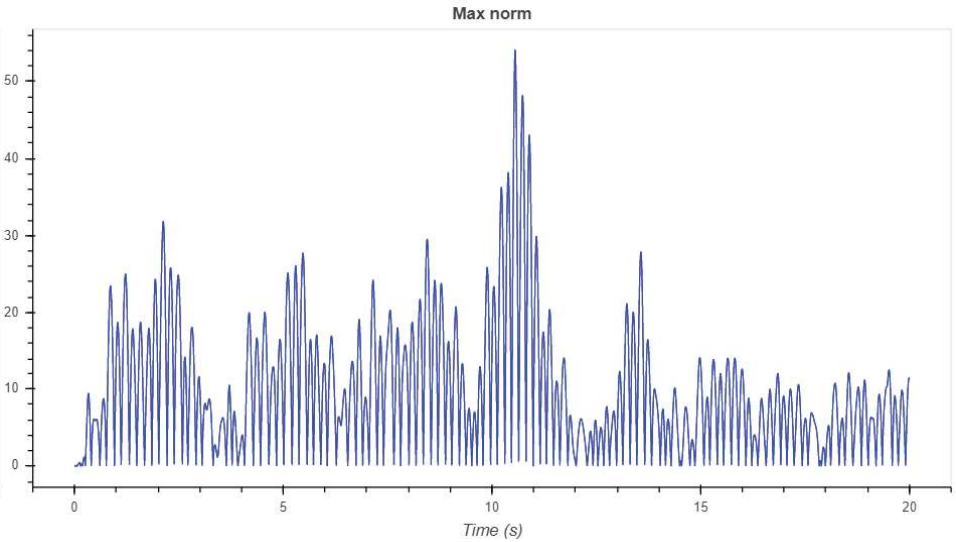

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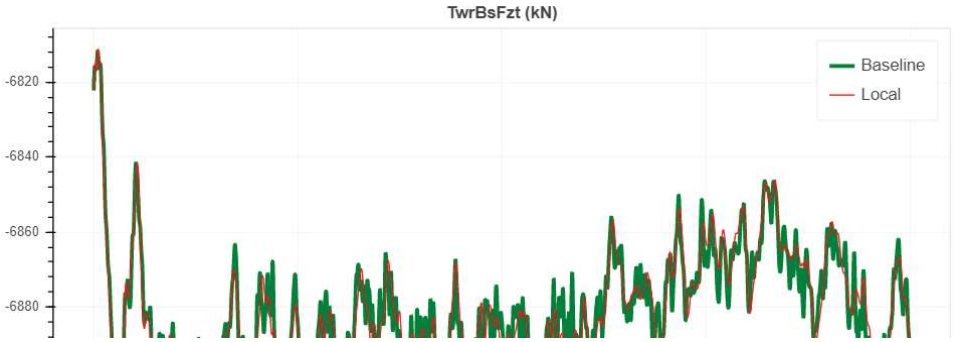

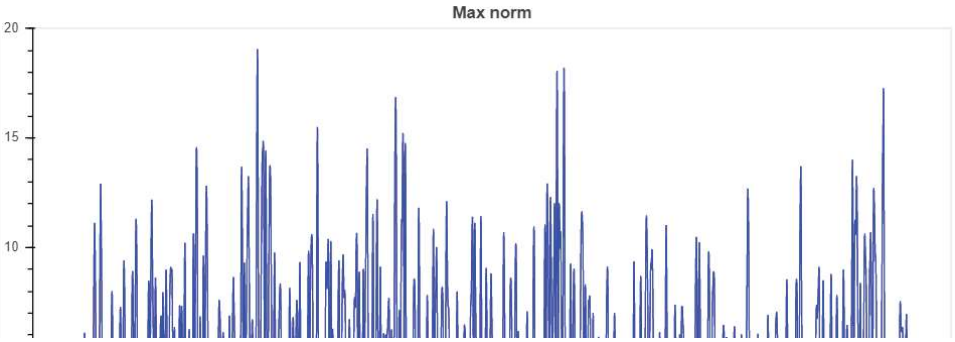

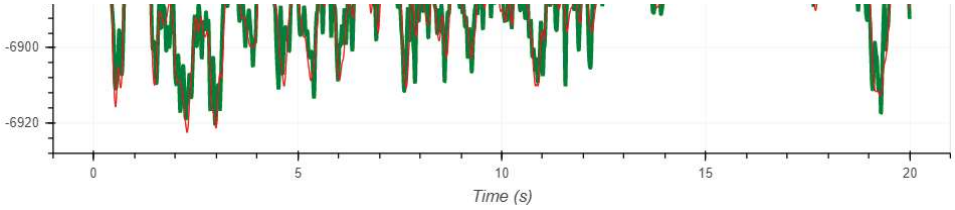

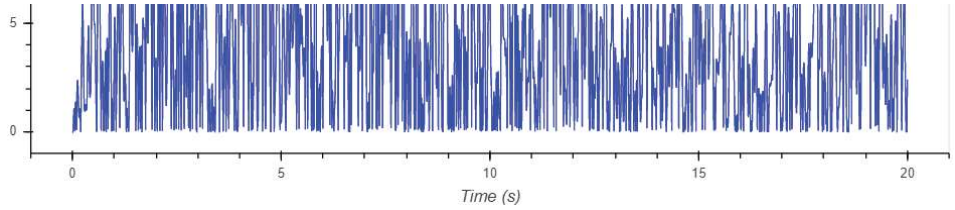

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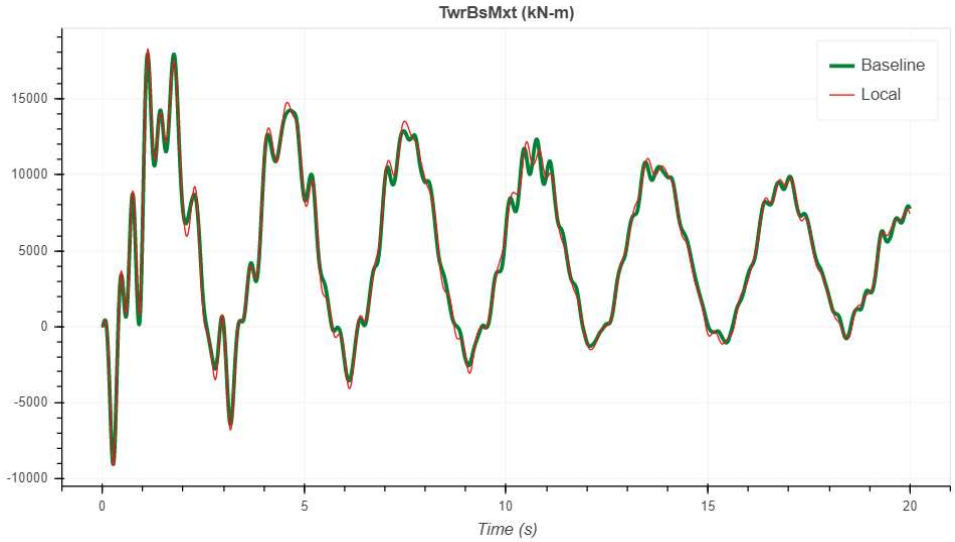

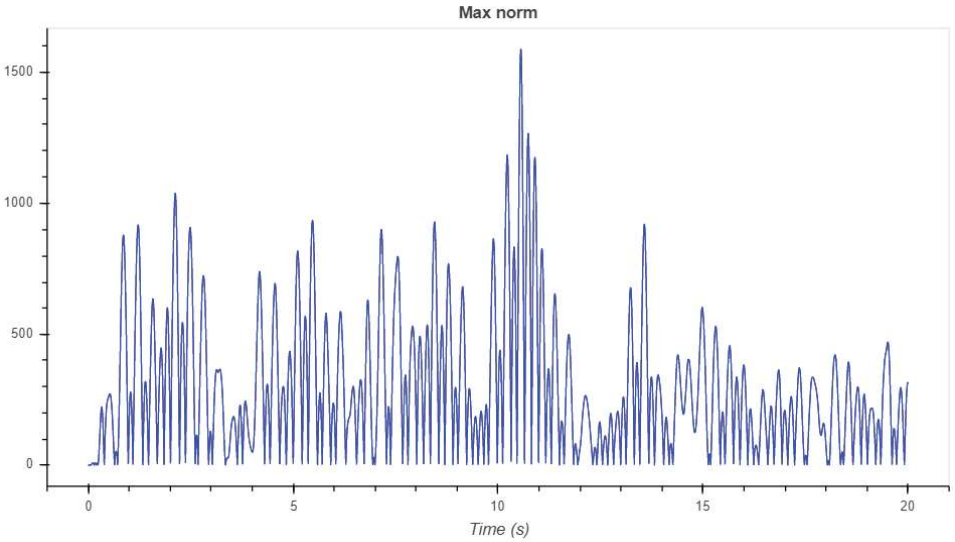

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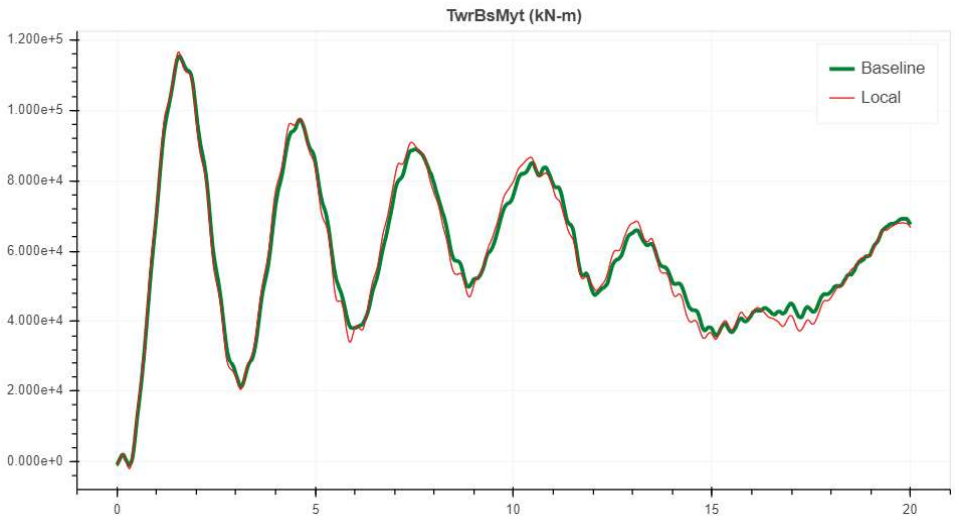

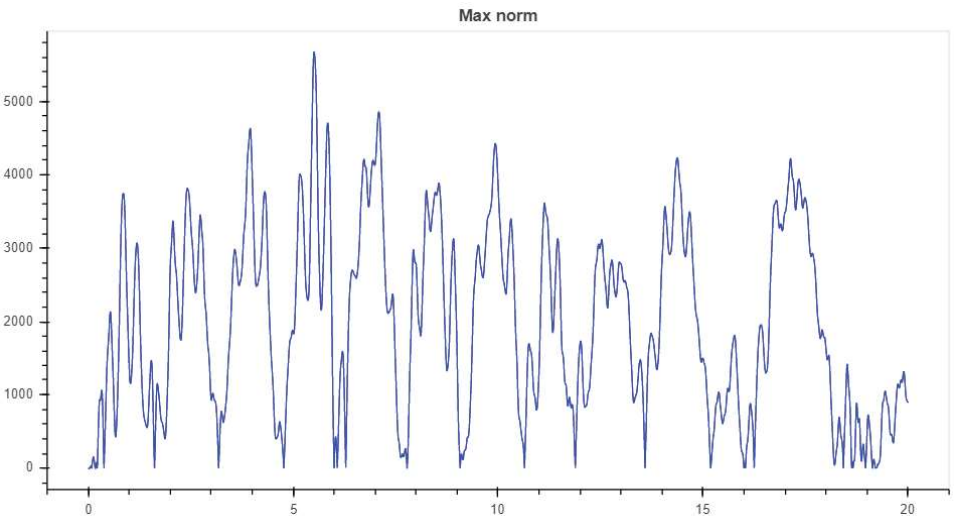

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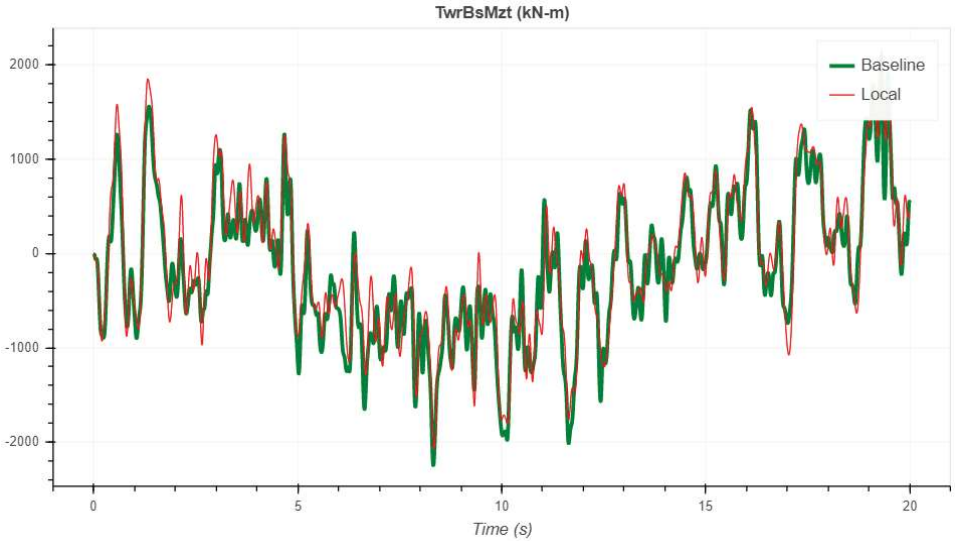

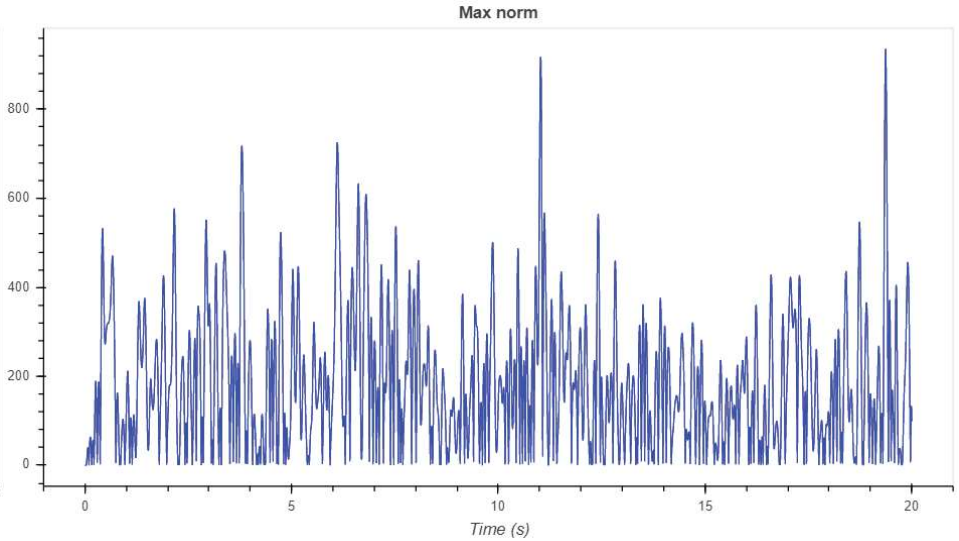

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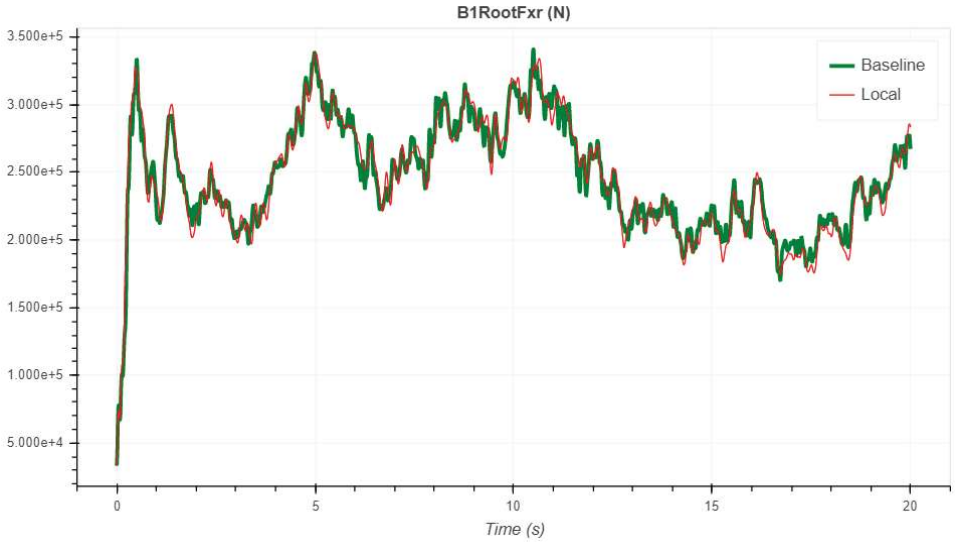

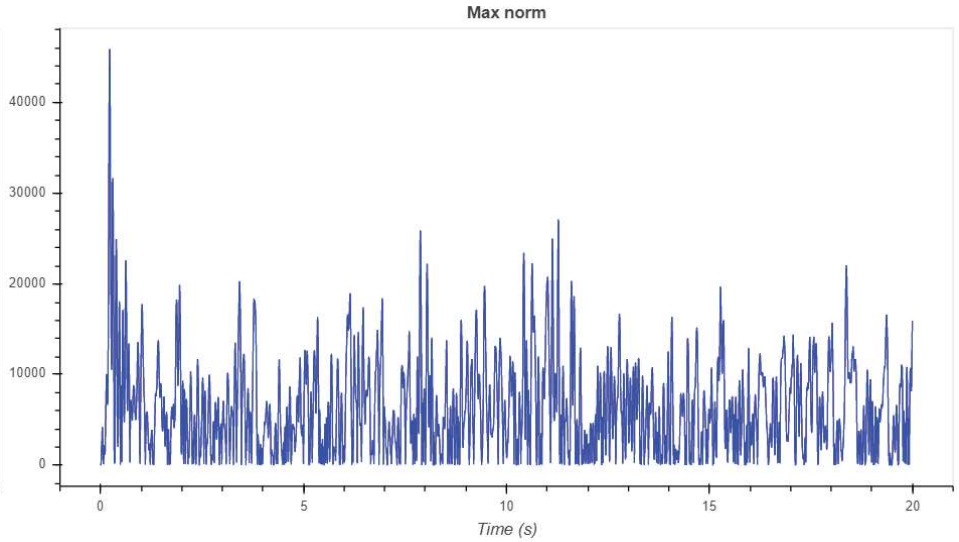

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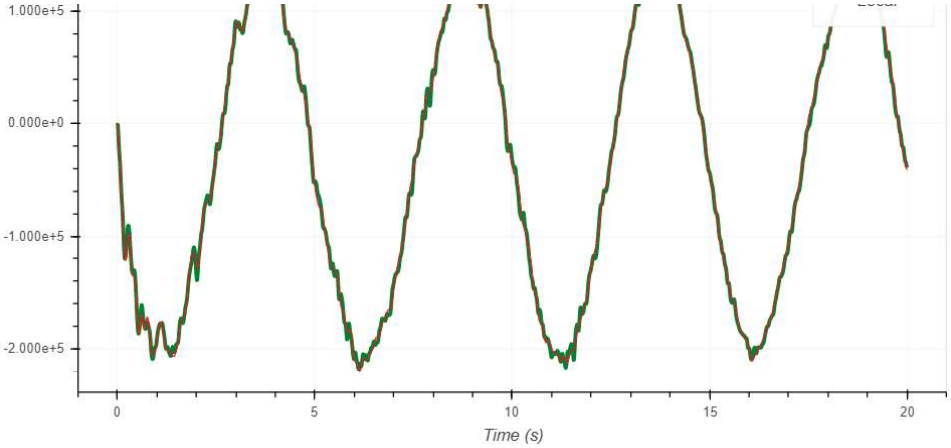

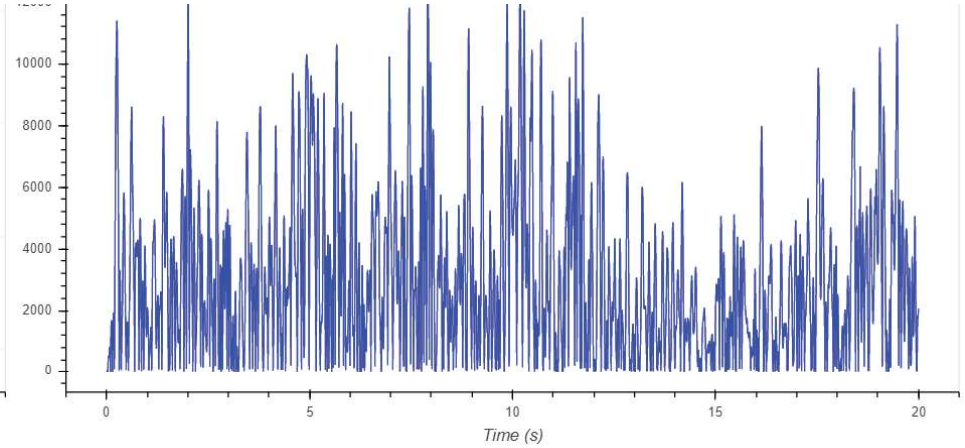

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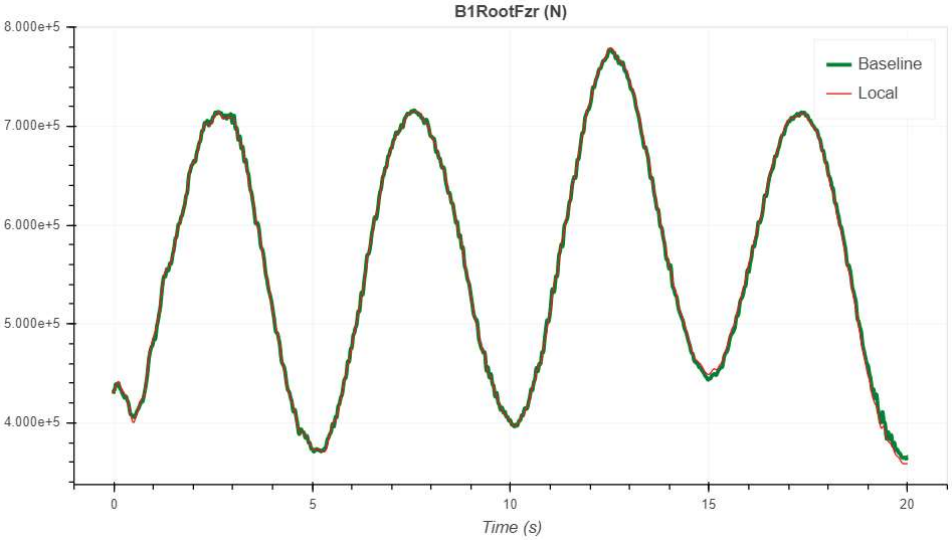

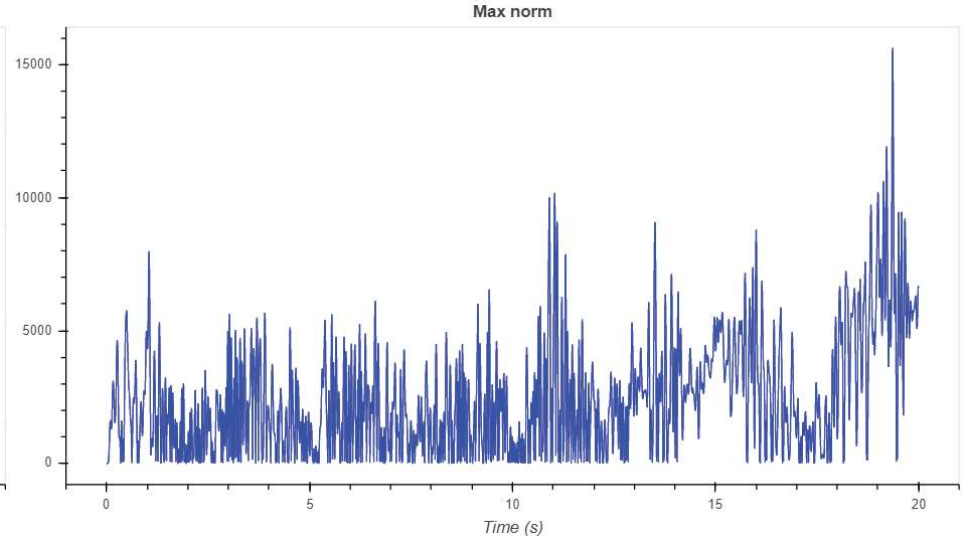
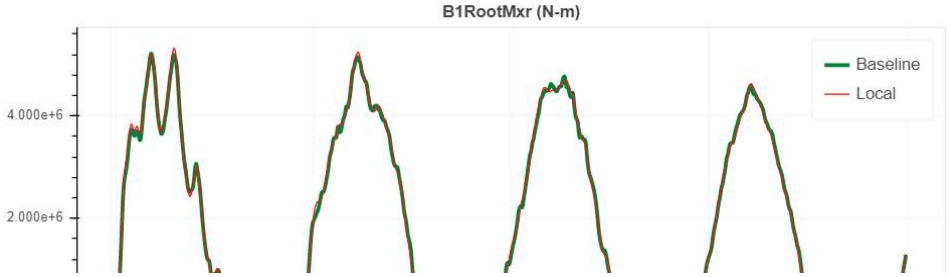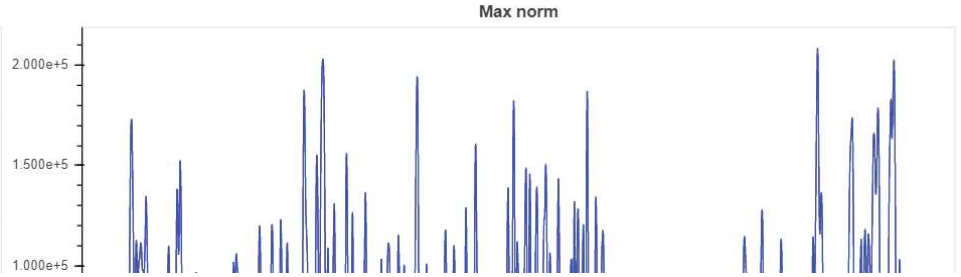
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