

Publish Logger

Format - M Data

where Data is the data subscribed too

MilliSecond is the offset from the first received data

File created 21/04/2005 10:40:02

Device Server : CANServer@DevJak

Subscription : DeviceServer.Devices.FlexDriveRear.Attributes.output.current

0	1.80225
29.1071	1.8135
78.2024	1.833
128.279	1.80525
178.169	1.82475
228.161	1.8135
252.073	1.8135
277.041	1.797
329.191	1.794
351.092	1.794
355.934	1.794
377.196	1.82475
428.573	1.8135
478.102	1.8105
527.062	1.82475
576.993	1.857
637.505	1.857
650.078	1.857
673.053	1.857
676.156	1.857
685.111	1.86525
688.802	1.85475
732.134	1.90425
778.531	1.896
831.381	1.90725
853.409	1.90725
880.913	1.93425
932.696	1.94325
979.407	1.9455
1027.04	2.02875
1078.85	1.965
1131.5	1.965
1183.01	1.932
1232.66	1.9845
1276.9	1.98675
1328.66	2.01525
1360.33	2.01525
1363.86	2.01525
1378.5	2.01525
1430.77	2.034
1476.91	2.0535
1532.85	2.08425
1580.89	2.12175
1618.89	2.12175

1628.6	2.12175
1638.05	2.12175
1652.95	2.12175
1657.08	2.133
1681.61	2.133
1730.92	1.8885
1775.83	1.7805
1832.51	1.71975
1853.74	1.71975
1881.18	1.77225
1930.82	1.758
1985.61	1.7415
2026.69	1.7415
2076.6	1.7415
2086.79	1.7415
2129.43	1.77225
2137.53	1.77225
2177.6	2.664
2227.75	3.02925
2276.55	2.613
2325.79	2.96025
2362.59	2.96025
2368.93	2.96025
2378.35	3.03825
2428.38	2.61825
2477.54	3.09975
2527.54	3.03675
2576.67	2.84625
2614.84	2.84625
2625.54	2.84625
2640.67	2.84625
2647.62	2.84625
2654.58	2.88075
2677.99	2.72925
2728.25	2.862
2777.49	3.0495
2825.74	2.535
2876.46	2.96325
2886.97	2.96325
2926.39	3.1665
2977.48	3.0825
3028.21	3.1785
3076.38	3.1575
3126.46	3.0405
3176.36	3.009
3226.47	3.28425
3277.61	3.11925
3327.26	3.01125
3376.43	2.97
3398.66	2.97
3408.05	2.97

3426.41	3.3
3475.63	3.20325
3526.28	3.324
3578.3	3.35475
3619.47	3.35475
3631.86	3.35475
3638.97	3.35475
3650.58	3.35475
3655.94	3.0015
3680.17	3.23475
3726.34	3.47925
3776.27	3.006
3825.27	3.2355
3878.21	2.90475
3916.5	2.90475
3928.16	3.03675
3976.28	3.2175
3995.51	3.2175
4030.65	2.967
4075.24	2.75025
4125.24	3.1395
4178	3.0315
4226	3.111
4276.3	3.11625
4328.32	3.00525
4375.13	3.52575
4425.18	3.333
4442.3	3.333
4449.1	3.333
4477.01	2.979
4526.58	2.337
4576.25	3.1905
4618.77	3.1905
4627.72	3.1905
4639.97	3.1905
4649.92	3.1905
4656.99	2.99775
4675.15	2.898
4724.35	3.13425
4776.88	2.6835
4826.51	3.06375
4875.18	2.982
4925.16	3.126
4957.06	3.126
4974.36	2.799
5025.05	3.28725
5076.93	2.8935
5124.91	3.26775
5175.15	2.89575
5224.36	3.126
5275.9	2.9085

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5376.8	2.93925
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5474.32	3.1575
5482.59	3.1575
5497.63	3.1575
5524.9	2.9475
5574.97	2.90625
5615.35	2.90625
5626.16	2.90625
5639.57	2.90625
5646.4	2.90625
5654.65	3.294749
5676.18	3.16575
5725.68	3.126
5774.97	3.30975
5825.09	3.0555
5877.49	3.4185
5902.26	3.4185
5923.87	3.2805
5979.92	2.97075
5999.12	2.97075
6024.72	3.14025
6079.49	3.3255
6123.95	3.14925
6173.19	3.0795
6223.76	3.234
6279.88	3.17475
6324.74	2.922
6373.19	3.15225
6423.92	3.37725
6474.78	2.71125
6519.21	2.71125
6523.94	2.71125
6538.99	3.30375
6576.67	3.4755
6622.81	3.4755
6628.37	3.4755
6643.04	3.4755
6650.99	3.4755
6658.93	3.3015
6678.34	3.2715
6722.86	3.162
6773.06	3.117
6823.78	3.669
6875.63	2.98875
6922.98	3.2865
6975.09	3.126
7023.8	3.5805
7036.86	3.5805
7073.68	3.1185

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7174.57	3.23475
7223.69	2.98575
7273.73	3.048
7323.77	3.4575
7373.65	3.10725
7423.48	2.48175
7474.47	3.12675
7523.77	3.37875
7558.94	3.37875
7570.3	3.37875
7581.42	3.207
7616.77	3.207
7631.39	3.207
7637.95	3.207
7644.2	3.207
7652.28	2.862
7673.4	3.50475
7722.63	2.97525
7773.8	3.0585
7811.47	3.0585
7828.67	3.15525
7873.66	3.05625
7922.67	2.91225
7972.57	3.213
8021.8	2.99025
8087.84	3.0465
8091.48	3.0465
8123.64	3.1545
8172.84	3.12525
8222.59	2.8755
8272.51	3.264
8322.45	3.27075
8374.74	2.46375
8421.75	3.219
8472.57	3.1755
8523.35	2.92275
8572.45	3.0405
8595.45	3.0405
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8616.86	3.0405
8626.9	3.0405
8636.72	3.0405
8649.82	3.21525
8655.06	3.21525
8674.27	3.09375
8726.23	2.934
8772.48	3.25425
8822.42	2.9715
8876.21	3.0555
8921.45	3.07275

8974.22	3.21525
9023.21	3.00975
9072.39	3.10575
9114.67	3.10575
9122.77	2.907
9171.43	3.07125
9221.43	3.252
9274.24	2.862
9321.67	2.86125
9372.41	3.075
9422.3	3.21975
9471.39	2.892
9521.42	3.123
9573.53	3.27975
9618.24	3.27975
9627.75	3.27975
9646.53	2.796
9650.4	2.796
9661.43	2.796
9676.3	2.796
9684.92	2.796
9693.73	3.0945
9722.72	3.0945
9731.23	2.90325
9775.62	3.33525
9821.14	2.78025
9874.15	3.384
9922.35	3.048
9971.32	2.958
10021.3	3.07425
10070.5	2.9565
10132.8	3.2445
10156	3.2445
10173.1	2.85375
10220.5	3.216
10271.3	3.18525
10321.4	3.49575
10371.3	2.93625
10423.2	3.2325
10473.1	3.3315
10521.3	3.144
10571.2	2.9745
10620	2.9745
10629.3	2.9745
10644.9	3.369
10651.2	3.369
10658.2	3.369
10671.3	2.892
10687	2.892
10694.8	2.892
10722.2	2.86275

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10973.8	2.90925
11023.1	2.8755
11070.9	3.05025
11120.3	2.85825
11171.2	3.0285
11193.2	3.0285
11221	2.9025
11270	3.096
11332.9	2.69775
11370.9	3.16725
11420.3	2.87025
11469.9	3.19275
11520.9	2.73525
11570	3.2325
11620.5	3.2325
11640.1	3.2325
11649.8	2.871
11657.2	2.871
11664.8	2.871
11675.3	2.871
11683.7	2.87325
11714	2.87325
11730.8	2.87325
11738.6	3.132
11769.3	3.21375
11819.8	2.961
11870.4	3.03
11921.8	3.2685
11970.9	3.0165
12019.2	3.1695
12070.9	2.9415
12119.9	3.2805
12175.2	2.9235
12225.9	3.27975
12235.7	3.27975
12269.7	2.91525
12319.2	3.27225
12369.9	3.117
12419.8	2.979
12469.9	3.0135
12522	3.039
12569	2.78475
12621.5	2.78475
12635	2.78475
12640.9	2.93925
12656.8	2.93925
12665.4	2.93925

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12720.6	2.87175
12756.1	2.87175
12769.6	2.87175
12780.9	3.1155
12820.5	2.9295
12869.6	3.2055
12919.1	2.66025
12969.8	3.33375
13018.8	3.159
13068.7	3.01575
13120.5	3.05925
13168.9	2.8995
13219.8	2.87025
13268.7	3.29025
13276	3.29025
13318.7	2.964
13368.8	3.2745
13420.9	3.2235
13469.6	2.88375
13518.7	2.87925
13538.3	2.87925
13568.7	3.078
13618	3.078
13624.7	3.4875
13639.2	3.4875
13646.7	3.4875
13658.4	3.4875
13672.5	2.53875
13721.5	3.174
13769.5	3.05625
13796	3.05625
13808.1	3.05625
13819	2.95425
13868.6	2.90325
13919.4	3.3855
13968.6	2.919
14020.4	2.96025
14068.5	3.1305
14118.6	3.2265
14168.7	3.099
14228.3	2.91675
14269.3	3.11325
14314.4	3.11325
14324.3	2.85525
14368.3	3.366
14418.5	2.79
14472.8	3.09075
14518.5	2.79675
14567.5	3.105
14628.3	2.865

14634.8	2.865
14642.8	2.865
14653.6	2.865
14661.9	2.865
14671.3	3.0225
14718.9	3.06375
14767.8	2.4615
14817.4	3.04725
14836.1	3.04725
14843.8	3.04725
14867.4	3.2835
14919.3	3.312
14967.7	2.74875
15018.5	3.44475
15067.4	2.85975
15117.4	3.07425
15167.4	3.02625
15223	3.396749
15268.2	2.82975
15317.8	3.29925
15351.6	3.29925
15367.7	2.96475
15417.3	3.063
15444.4	3.063
15471.3	3.042
15519.4	3.00825
15567.3	2.9025
15616.6	3.26925
15628.2	3.26925
15643.8	3.26925
15656	3.26925
15664	3.26925
15674.1	3.0285
15717.2	2.57325
15766.5	3.1485
15819.4	3.38325
15867.3	2.82675
15877.2	2.82675
15893.5	2.82675
15916.5	2.994
15967.3	3.1275
16016.6	2.97
16066.1	2.93475
16119.1	2.90925
16167.3	2.988
16217.2	2.69175
16273.6	3.162
16316.1	2.97225
16366.9	2.7885
16392.4	2.7885
16419.1	2.775

16467.2	3.19575
16517.3	2.58
16567.2	3.201
16620.8	2.586
16635.5	2.586
16644	2.586
16650.1	2.586
16661.2	2.586
16669.9	2.92875
16719	2.7525
16770.4	3.08925
16817.2	3.039
16866.2	2.72625
16917.2	2.72625
16926.2	2.72625
16933.4	3.1845
16970.2	2.7765
17018.9	2.7825
17066.3	3.0555
17116.2	2.95575
17166.1	2.6805
17216.1	3.07125
17266	2.586
17319	2.733
17354.1	2.733
17367	2.8365
17416.1	2.85375
17431.1	2.85375
17466.1	2.73375
17516.1	2.8335
17566	2.955
17617.9	2.35725
17624.4	2.35725
17644.1	2.35725
17652.3	2.35725
17657.9	2.35725
17667.4	3.00975
17716	2.65425
17766	2.82825
17816	2.9775
17864.2	2.86575
17916.8	2.76525
17953.2	2.76525
17970.7	2.76525
17976.9	3.14475
18016	2.66925
18066.7	2.76075
18114.2	2.81475
18166.9	3.03975
18216.7	3.0285
18267.1	2.68275

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18365	2.72925
18414.8	2.86725
18466.1	2.73825
18474.9	2.73825
18516	2.94975
18566.1	2.8155
18614.9	2.86575
18622.3	2.86575
18638.9	2.86575
18648.1	2.86575
18656.2	2.86575
18667.4	2.91225
18714.8	2.82825
18766.6	2.907
18816.6	2.71125
18865.9	2.787
18914	2.93025
18964.7	2.89275
18992.2	2.89275
18996.9	2.89275
19015.9	2.6505
19067.7	2.838
19116.6	3.27225
19165.7	2.6625
19214.8	2.8155
19262.1	2.8155
19272.7	3.02625
19314.6	3.1455
19365	2.5905
19415.6	2.9895
19464.8	3.144
19509.6	3.144
19519.9	2.29725
19564.7	3.0555
19613.9	3.063
19629.8	3.063
19647.7	3.063
19654.7	3.063
19662.1	3.063
19672	2.877
19714.6	2.8155
19764.7	3.01275
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19865.9	3.39525
19913.6	2.6805
19966.4	2.87175
20014.3	2.71725
20028.8	2.71725
20035.9	2.71725
20068.6	3.15225

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20162.9	3.02475
20213.5	2.7375
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20315.4	2.646
20373.3	3.04575
20413.6	3.063
20462.8	2.3175
20513.5	2.85675
20549.5	2.85675
20562.7	2.72475
20614.4	2.98125
20620.9	2.98125
20639.3	2.98125
20642.9	2.98125
20649.3	2.98125
20663.5	2.5815
20717	3.144
20762.8	2.4585
20813.6	2.8815
20866.3	2.9025
20913.7	2.93325
20963.8	2.8005
21013.7	3.05325
21062.7	2.886
21074	2.886
21082.8	2.886
21113.4	2.88375
21164	2.95425
21172.6	2.95425
21213.3	2.61075
21267.4	2.67975
21313.4	2.82225
21363.3	2.787
21414.2	2.12775
21464.2	3.09225
21512.6	2.685
21567.2	2.9685
21588.6	2.9685
21612.7	2.8845
21620.5	2.8845
21641.1	2.8845
21645.3	2.8845
21653.9	2.8845
21665.7	2.80275
21712.2	2.514
21764.5	2.832
21813.2	2.712
21862.6	2.84925
21913.2	2.64825
21962.2	3.054

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22065.1	2.74725
22107.5	2.74725
22118.1	2.74725
22129.8	2.766
22163.3	2.58975
22212.3	2.868
22261.5	2.7735
22312.2	2.9265
22364.2	2.74425
22419.8	2.973
22461.5	2.4
22513.5	2.919
22562.1	2.86725
22612.1	2.83725
22621.2	2.83725
22632.4	2.83725
22641.1	2.83725
22648.2	2.83725
22656.1	2.83725
22666.3	2.43225
22712.1	2.9955
22761.4	2.877
22813.1	2.88825
22862.1	2.7405
22912.5	3.24
22962.9	2.76975
23012.2	2.592
23061.3	2.91975
23079.1	2.91975
23112.1	2.75925
23149.4	2.75925
23164.6	2.75925
23170.4	2.8485
23211	2.61525
23263.9	2.529
23311.3	2.55975
23362.1	2.9775
23413.2	2.41875
23461	2.9205
23510.8	2.7015
23562.3	2.68425
23612.1	2.6565
23621	2.6565
23635	2.6565
23643.8	2.6565
23651.3	2.6565
23665.9	2.712
23682	2.712
23711.9	2.736
23760.3	2.391

23810.9	2.8095
23863.8	2.75475
23912	2.80875
23962	2.5845
24011	2.8725
24060.3	2.61975
24110.9	2.80875
24163.7	2.6415
24190	2.6415
24199	2.6415
24211.1	2.64975
24261	2.88525
24311	2.571
24360.9	2.48475
24419.5	3.0165
24467.6	2.91
24511	2.53275
24561	2.7075
24610.9	2.75625
24621.4	2.75625
24635.1	2.75625
24642.7	2.75625
24650.7	2.75625
24668.3	2.697
24705.7	2.697
24714.4	2.4495
24761.5	2.997
24810.1	2.55525
24860.9	2.77875
24910.1	2.68725
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24986.7	2.57325
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25061.5	2.95125
25109.9	2.562
25160.8	2.817
25215.1	2.62125
25229	2.62125
25237.6	2.62125
25261	2.58525
25309.7	2.64975
25361.5	2.4855
25410.1	2.60775
25460.8	2.445
25510.6	2.8365
25559.7	2.78025
25609.7	2.5665
25620.6	2.5665
25626.8	2.5665
25640	2.5665
25647.7	2.5665

25661.5	2.7525
25710.7	2.83275
25745.6	2.83275
25759.7	2.48325
25814	2.71125
25859.6	2.82975
25910.9	2.4375
25962.3	2.5275
26010.7	2.7705
26059.6	2.688
26109.5	2.436
26158.9	2.7255
26211.5	2.607
26259.4	2.64825
26269.5	2.64825
26285.3	2.64825
26309.5	2.7405
26359.6	2.64825
26409.5	2.6715
26467.4	2.87325
26511.5	2.25375
26560.4	2.4765
26609.6	2.6835
26625.1	2.6835
26637.3	2.6835
26644.8	2.6835
26650.5	2.6835
26661.8	2.898
26709.5	2.30325
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26783.7	2.98125
26809.5	2.61975
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26910.6	2.51625
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27306.7	2.39475
27313.4	2.39475
27326.1	2.54025
27358.6	2.46525
27411.6	2.8245
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27509.3	2.71275
27562.1	2.5785
27608.3	2.505

27623.7	2.505
27628.4	2.505
27640.9	2.505
27648.4	2.505
27662.9	2.24175
27710.3	2.736
27759.1	2.59125
27807.7	2.2905
27825.3	2.2905
27862.8	2.4435
27908.3	2.64075
27958.2	2.54475
28011.3	2.31525
28058.2	2.8635
28108.3	2.22225
28158.2	2.41275
28208.2	2.47425
28258.2	2.57925
28309	2.4495
28346.3	2.4495
28359.5	2.4495
28370.6	2.53725
28408.2	2.337
28458.2	2.48325
28516.6	2.56875
28558.1	2.367
28609	2.41275
28626.1	2.41275
28635	2.41275
28650.7	2.41275
28660	2.41275
28669.1	2.604
28708.2	2.37525
28758.2	1.94925
28815.2	1.94925
28819.8	2.60475
28857.1	2.44275
28867.9	2.44275
28908.9	2.3745
28957.9	2.523
29012.4	2.45025
29058.1	2.3235
29107.1	2.493
29157	2.33475
29209.8	2.47875
29257.9	2.2035
29307.3	2.616
29357.1	2.52225
29386.3	2.52225
29395	2.52225
29406.3	2.4495

29457	2.337
29506.3	2.3145
29558	2.4375
29606.2	2.556
29624.2	2.556
29635.2	2.556
29642	2.556
29648.5	2.556
29657	2.49675
29706.9	2.28
29756.2	2.7435
29809.7	2.229
29856.1	2.4795
29903.6	2.4795
29915	2.41275
29957	2.5035
30006.2	2.09625
30056.9	2.49525
30107.7	2.6385
30157.6	2.55825
30206.9	2.313
30256.2	2.7435
30307.6	2.4045
30355.8	2.39025
30407	2.37
30430	2.37
30436.8	2.37
30457.1	2.6055
30506.9	2.33475
30562.4	2.382
30606.8	2.4915
30627.5	2.4915
30637.7	2.4915
30646	2.4915
30656.7	2.4915
30664.8	2.11875
30707.6	2.48925
30714.7	2.48925
30756.9	2.2395
30806.8	2.41575
30857.2	2.45025
30905.7	2.334
30941.7	2.334
30955.8	2.187
31007	2.70675
31057.5	2.3085
31106.8	2.2395
31155.8	2.41425
31205.7	2.64075
31255.7	2.3295
31307.9	2.35725

31356.8	2.4345
31406.7	2.31225
31455.8	2.27475
31463.5	2.27475
31473.2	2.27475
31509.8	2.4045
31555.6	2.50125
31607.4	2.09775
31625.6	2.09775
31638.4	2.09775
31646.3	2.09775
31651.4	2.09775
31661.5	2.25375
31705.6	2.37375
31755.7	2.35725
31805.6	2.3505
31858.4	2.205
31905.6	2.34075
31955.6	2.559
31982.6	2.559
32004.9	2.349
32055.6	2.19225
32105.6	2.46825
32154.5	2.73225
32206.7	2.16675
32254.8	2.439
32305.6	2.45025
32355.6	2.4405
32405.4	2.3475
32454.5	2.28525
32508.6	2.28525
32513.5	2.28525
32524.7	2.62125
32555.7	1.88325
32614.7	2.6175
32632.4	2.6175
32644.9	2.6175
32655.1	2.6175
32660	2.6175
32668.2	2.6175
32676.4	2.1855
32704.5	2.637
32753.7	2.2035
32806.9	2.2725
32855.5	2.103
32905.5	2.83275
32954.5	2.0385
33003.7	2.23425
33021.4	2.23425
33058	2.4075
33106.6	2.24925

33155.5	2.388
33204.4	2.2935
33254.3	2.55525
33304.4	1.989
33354.2	2.35875
33405.6	2.346
33454.4	2.27475
33504.4	2.12775
33544.8	2.12775
33549.6	2.12775
33560.3	2.409
33604.3	2.12475
33621.7	2.12475
33645.4	2.12475
33651.4	2.12475
33663.4	2.12475
33668.1	2.49825
33706.2	2.2875
33757.3	2.592
33804.3	2.07375
33853.6	1.95675
33905.1	2.33025
33956.3	2.24775
34006	2.34675
34053.4	2.62275
34064.3	2.62275
34103.5	2.1075
34157.9	2.121
34203.2	2.08425
34253.4	2.025
34305.6	2.4825
34353.4	2.14125
34404.3	2.03925
34453.2	1.91925
34502.4	2.44725
34528.1	2.44725
34555.1	2.18475
34585.1	2.18475
34589.5	2.18475
34605.1	2.136
34676.9	2.23725
34703.2	2.241
34753.1	1.9095
34803.1	2.17875
34855.9	2.25525
34903.3	2.202
34956.9	2.2305
35003.1	2.11875
35053	2.3085
35102.7	2.3085
35109.7	2.18775

35155.1	2.09175
35203.9	2.175
35252.3	2.289
35303.1	2.17425
35353	2.15925
35403	2.19825
35455.2	2.445
35503.7	2.12025
35552.3	2.2395
35603	2.1885
35623.4	2.1885
35643.1	2.1885
35652	2.1885
35659.8	2.1885
35667.2	2.1885
35677.9	2.1885
35690.3	2.34375
35702.9	1.866
35757.8	2.27325
35802.8	2.163
35853	2.22825
35903	2.12025
35952.9	2.33175
36001.9	2.17725
36053.7	1.88775
36103.8	2.12775
36139.9	2.12775
36153	2.47425
36202.9	2.08275
36256.1	2.21175
36301.8	2.0985
36353.7	2.06625
36402.8	2.46675
36438.4	2.46675
36452.9	1.851
36501.9	2.15775
36551.1	2.256
36601.8	1.8315
36625.8	1.8315
36640.8	1.8315
36653.6	1.8315
36661.3	1.8315
36670.8	2.13
36678.6	2.13
36690.1	2.13
36703.9	2.226
36764.8	1.941
36801	2.1225
36851.7	2.04075
36901.7	2.3565
36953.6	2.03025

37001.6	1.8945
37050	2.2665
37101.8	1.81575
37152.4	2.23725
37178.7	2.23725
37201.7	2.145
37253.5	1.98225
37300.9	2.21325
37351.8	2.154
37401.8	1.87875
37451.7	2.265
37500.7	1.98225
37556.6	1.95225
37600.8	1.9755
37627.2	1.9755
37635.9	1.9755
37644.3	1.9755
37651.2	1.9755
37663.6	1.93875
37698	1.93875
37717.3	1.93875
37724.6	1.88175
37751.5	2.06775
37800.6	2.3505
37852.8	1.95825
37901.6	2.04825
37952.2	2.031
38001.7	2.09325
38050.6	1.932
38100.5	2.2215
38153.4	2.016
38201.4	2.06325
38218.6	2.06325
38251.7	1.99425
38299.9	1.965
38346.5	1.965
38358.5	2.0025
38400.6	2.0955
38452.7	1.9335
38501.6	2.06775
38550.6	2.265
38599.8	1.84425
38632.7	1.84425
38639.8	1.84425
38650.3	1.84425
38656.5	1.84425
38664.8	1.854
38700.5	2.14875
38742.4	2.14875
38753.6	2.14875
38772.7	2.2095

38809.7	1.65375
38850.5	2.12775
38899.8	2.21325
38949.7	2.14725
39001.7	1.62975
39051.3	1.89825
39099.8	2.22225
39150.4	1.908
39199.7	1.91775
39250.4	1.92225
39265.1	1.92225
39299.4	1.911
39352.3	1.944
39399.7	1.93125
39449.5	1.842
39501.1	2.193
39549.4	1.55775
39599.3	1.72125
39629.1	1.72125
39638.6	1.72125
39648.2	1.72125
39656.4	1.72125
39663.5	2.05425
39700.3	2.01075
39751	1.5765
39777.6	1.5765
39789	1.5765
39804.4	2.118
39849.3	1.842
39903.2	1.68375
39951.2	1.839
40000.3	2.20725
40049.6	1.794
40099.4	1.65825
40150.9	1.8735
40199.2	2.0235
40251.1	1.89975
40261.1	1.89975
40297.3	1.89975
40311.5	1.64775
40349.3	1.97025
40399.3	1.674
40448.4	1.866
40499.2	1.5855
40551	1.82325
40599.2	1.89975
40627.5	1.89975
40637.7	1.89975
40646.4	1.89975
40660	1.89975
40668	1.92075

40699.1	1.596
40750.8	2.085
40799.2	2.061
40857	1.5075
40899.1	1.7295
40949.4	1.82625
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41049.1	1.6935
41098.1	2.03325
41151.4	2.139
41199.2	1.64775
41248.3	1.85475
41299.8	1.824
41336	1.824
41348	1.71225
41397.9	1.902
41451.2	1.689
41498.3	1.704
41549	1.62825
41597.9	1.85625
41627.3	1.85625
41638.7	1.85625
41646.8	1.85625
41661	1.85625
41667.9	1.56375
41700	1.92525
41750.9	1.707
41799	1.61925
41847.9	1.80675
41858.8	1.80675
41870.8	1.80675
41897.8	1.85775
41947.2	1.4745
42000	1.755
42049.6	2.03925
42098	1.41525
42147.9	1.66275
42164.3	1.66275
42197.9	1.80975
42247.8	1.8615
42303.5	1.38525
42349.7	1.76175
42375.9	1.76175
42397.1	1.73925
42447.9	1.52175
42497.7	1.62225
42547.8	1.59525
42598.8	1.536
42626.2	1.536
42632.4	1.536
42648.5	1.536

42655.1	1.536
42660.8	1.63125
42697.1	1.6215
42747.8	1.932
42798	1.6545
42848.4	1.785
42921.5	1.683
42947.6	1.84275
42997.8	1.797
43047.8	1.545
43097.8	1.5915
43146	1.929
43196.7	1.67625
43248.7	1.37025
43297.8	1.84425
43347.7	1.4625
43396	1.33725
43415.7	1.33725
43446	1.75725
43500.3	1.77525
43547.5	1.608
43596.9	1.7145
43628.8	1.7145
43635.9	1.7145
43646.8	1.7145
43656.9	1.7145
43668.3	1.58625
43696.6	1.4685
43746.6	1.6575
43798.8	1.52625
43847.4	1.7535
43897.9	1.71225
43935.7	1.71225
43942.6	1.71225
43953.3	1.54875
43995.9	1.251
44046.5	1.959
44074.8	1.959
44098.4	1.65825
44146.4	1.4955
44196.6	1.548
44247.6	1.80825
44296.5	1.74825
44346.5	1.4715
44398.1	1.73325
44446.3	1.689
44456.6	1.689
44496.4	1.5585
44547.9	1.71375
44596.5	1.614
44625.4	1.614

44642.4	1.614
44652.8	1.614
44657.6	1.614
44665.6	1.404
44697.3	1.62225
44749.6	1.6485
44796.8	1.8285
44846.5	1.56225
44898.2	1.4925
44956.7	1.563
44977.6	1.563
44985.5	1.563
45004.6	1.52025
45045.6	1.5075
45096.4	1.521
45146.5	1.71075
45195.4	1.97775
45245.5	1.46775
45302.3	1.608
45346.2	1.779
45396.4	1.452
45445.4	1.6395
45499.2	1.6395
45505.1	1.71
45545.3	1.5015
45597.1	1.43175
45626.6	1.43175
45637.5	1.43175
45651.8	1.43175
45662.6	1.43175
45673.9	1.82775
45694.6	1.48275
45745.3	1.734
45795.3	1.47675
45845.2	1.1955
45897.4	1.5435
45944.4	1.2045
45980.3	1.2045
45995.3	1.37325
46015.9	1.37325
46026.3	1.37325
46045.3	1.58025
46099.6	1.593
46145.2	1.47225
46197.1	1.44675
46245.2	1.506
46295.2	1.59
46344.5	1.10775
46398.9	1.65075
46444.2	1.45875
46497	1.42575

46533.8	1.42575
46546	1.5165
46594.4	1.656
46628.4	1.656
46639	1.656
46643.9	1.656
46657	1.656
46663.9	1.3635
46693.4	1.46775
46744.9	1.398
46796.1	1.45125
46845.2	1.43625
46895.2	1.0815
46944.2	1.287
47000.5	1.5
47044	1.45875
47056	1.45875
47069.8	1.45875
47099.9	1.11
47145	1.71375
47195.1	1.53825
47244.1	1.21725
47294	1.23
47343.9	1.62825
47399	1.39725
47445.1	1.28175
47494.1	1.452
47543.2	1.65675
47574.3	1.65675
47593.9	1.3035
47625.4	1.3035
47636	1.3035
47646.1	1.3035
47657.2	1.3035
47668.7	1.3005
47696.8	1.4565
47744	1.1535
47793.2	1.32675
47844	1.0305
47888	1.0305
47901.5	1.35075
47943.8	1.48125
47995	1.275
48043.9	1.17675
48095.3	1.17675
48102.1	1.17675
48110.5	1.46775
48143.2	1.353
48193.9	1.23
48242.9	1.15125
48295.1	1.36725

48343.9	1.22475
48393.1	1.167
48443.8	1.389
48492.3	1.49625
48543.6	1.16175
48595.6	1.4175
48612.7	1.4175
48626.7	1.4175
48641.7	1.4175
48652.1	1.4175
48661.8	1.4175
48669.8	1.37475
48693.9	1.34475
48743.1	1.25775
48792.7	1.20525
48842.7	1.28475
48896.5	1.18725
48943.1	1.55925
48993.1	1.33425
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49092.7	1.25775
49133.9	1.25775
49144.6	1.25775
49152.7	1.14375
49195.6	1.362
49243.6	1.49325
49292.7	1.15275
49342.7	1.299
49391.9	1.3395
49444.6	1.155
49495.5	1.2615
49547.8	1.46175
49591.7	1.5105
49642.6	0.942
49652.7	0.942
49692.6	1.281
49704.3	1.281
49727.9	1.281
49734.7	1.281
49739.4	1.281
49750.3	1.16175
49793.5	1.1295
49805.4	1.1295
49841.9	1.1835
49892.7	1.464
49942.6	1.15125
49992.6	1.3905
50043.5	1.2405
50092.8	1.638
50142.6	1.13475
50171.6	1.13475

50182	1.13475
50193.1	1.3755
50242.5	1.25775
50291.7	1.31775
50343.5	1.4865
50393.3	0.972
50442.6	1.1205
50493	1.30875
50540.8	1.206
50591.5	0.8865
50643.4	1.43475
50693.3	1.43475
50701.8	1.12575
50716.7	1.12575
50732.2	1.12575
50736.5	1.12575
50746.6	1.12575
50754.7	1.09725
50791.5	1.14525
50841.4	1.497
50890.6	1.1505
50944.3	1.03875
50992.2	1.32075
51041.9	1.077
51100.1	1.1835
51141.4	1.1535
51191.3	1.06575
51213.6	1.06575
51222.3	1.06575
51242.6	1.23825
51291.3	1.128
51341.4	1.14975
51391.4	1.30125
51441.3	1.131
51490.5	0.8715
51544	1.1835
51591.1	0.927
51642.2	1.026
51691.3	0.82575
51705.4	0.82575
51727.3	0.82575
51742.6	0.82575
51747.9	0.82575
51755.9	0.82575
51764	0.82575
51775.2	1.053
51791.2	0.963
51842.5	1.0365
51891	0.89325
51941.3	0.6435
51991.3	1.17075

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52089.4	0.6315
52143.3	1.22175
52191.1	0.90975
52241.2	1.17225
52250.5	1.17225
52263.2	1.17225
52291.3	1.158
52339.5	1.56
52390.1	1.536
52442.3	0.58425
52491.9	0.2775
52541.2	0.92175
52589.4	1.047
52640.2	0.75675
52691.1	0.96675
52704.5	0.96675
52724.3	0.96675
52728.9	0.96675
52736.2	0.96675
52745.9	0.63675
52774.8	0.63675
52790.3	0.54825
52840.2	1.00275
52891.4	0.89175
52939.4	0.5985
52990.1	0.879
53041.9	0.7605
53089.3	0.86925
53145.1	0.549
53190.1	0.71775
53239.4	0.699
53289.1	0.699
53300.8	0.59325
53314	0.59325
53341.9	0.73725
53389.3	0.5325
53440.2	0.87675
53490.2	0.7095
53539.4	0.67275
60112.2	0.67275
60454.6	0.67275
60796.4	0.67275