subject		activity_name	tBodyAcc.n	tBodyAcc.n	tBodyAcc.n	tGravityAc	tGravityAc	tGravityAc
2	1	WALKING	0.265697	-0.0183	-0.10785	0.744867	-0.08256	0.07234
21	2	WALKING	0.269148	-0.01869	-0.11148	0.70574	-0.11265	0.101435
3	3	WALKING	0.270622	-0.0184	-0.10976	0.706455	-0.08282	0.083062
4	4	WALKING	0.271673	-0.01757	-0.10913	0.710551	-0.0574	0.101238
5	5	WALKING	0.273198	-0.01715	-0.10843	0.708032	-0.02291	0.099393
6	6	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
7	7	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
8	8	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
9	9	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
10	10	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
11	11	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
12	12	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
13	13	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
14	14	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
15	15	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
16	16	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
17	17	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
18	18	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
19	19	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
20	20	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
211	21	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
22	22	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
23	23	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
24	24	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
25	25	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
26	26	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
27	27	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
28	28	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
29	29	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
30	30	WALKING	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
31	1	WALKING_UPSTA	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
32	2	WALKING_UPSTA	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
33	3	WALKING_UPSTA	0.272682	-0.01704	-0.10972	0.702889	-0.01138	0.093785
34	4	WALKING_UPSTA	0.272483	-0.01705	-0.10975	0.700521	0.00112	0.095335
35	5	WALKING_UPSTA	0.272483	-0.01705	-0.10975	0.700521	0.00112	0.095335
36	6	WALKING_UPSTA	0.272837	-0.01722	-0.1098	0.702198	-0.00368	0.091798
37	7	WALKING_UPSTA	0.272476	-0.01743	-0.11017	0.699325	-0.00895	0.083888
38	8	WALKING_UPSTA	0.272285	-0.01752	-0.1098	0.693553	-0.00457	0.083862
39	9	WALKING_UPSTA	0.272083	-0.01787	-0.10892	0.691227	-0.00889	0.085961
40	10	WALKING_UPSTA	0.272232	-0.01778	-0.1089	0.688957	-0.00283	0.087313
41	11	WALKING_UPSTA	0.272664	-0.01792	-0.10891	0.693079	0.002683	0.092557
42	12	WALKING_UPSTA	0.272664	-0.01792	-0.10891	0.693079	0.002683	0.092557
43	13	WALKING_UPSTA	0.272664	-0.01792	-0.10891	0.693079	0.002683	0.092557
44	14	WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
45	15	WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
46	16	WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466

47	17 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
48	18 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
49	19 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
50	20 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
51	21 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
52	22 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
53	23 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
54	24 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
55	25 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
56	26 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
57	27 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
58	28 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
59	29 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
60	30 WALKING_UPSTA	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
61	1 WALKING_DOWN	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
62	2 WALKING_DOWN	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
63	3 WALKING_DOWN	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
64	4 WALKING_DOWN	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
65	5 WALKING_DOWN	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
66	6 WALKING_DOWN	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
67	7 WALKING_DOWN	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
68	8 WALKING_DOWN	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
69	9 WALKING_DOWN	0.272712	-0.01785	-0.10882	0.690806	0.003939	0.093466
70	10 WALKING_DOWN	0.272947	-0.01792	-0.10904	0.688636	-0.00737	0.089273
71	11 WALKING_DOWN	0.272947	-0.01792	-0.10904	0.688636	-0.00737	0.089273
72	12 WALKING_DOWN	0.272907	-0.01793	-0.10887	0.691688	-0.00849	0.089433
73	13 WALKING_DOWN	0.272907	-0.01793	-0.10887	0.691688	-0.00849	0.089433
74	14 WALKING_DOWN	0.272648	-0.01785	-0.1083	0.691938	-0.01824	0.068017
75	15 WALKING_DOWN	0.273077	-0.01774	-0.10863	0.691702	-0.00893	0.06565
76	16 WALKING_DOWN	0.273458	-0.0176	-0.10852	0.692431	-0.01301	0.063636
77	17 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
78	18 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
79	19 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
80	20 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
81	21 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
82	22 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
83	23 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
84	24 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
85	25 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
86	26 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
87	27 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
88	28 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
89	29 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
90	30 WALKING_DOWN	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
91	1 SITTING	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
92	2 SITTING	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
93	3 SITTING	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056

94	4 SITTING	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
95	5 SITTING	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
96	6 SITTING	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
97	7 SITTING	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
98	8 SITTING	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
99	9 SITTING	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
100	10 SITTING	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
101	11 SITTING	0.273504	-0.01756	-0.10853	0.694574	-0.01468	0.060056
102	12 SITTING	0.273564	-0.01758	-0.10851	0.692773	-0.01113	0.057003
103	13 SITTING	0.273712	-0.01759	-0.10855	0.69387	-0.0131	0.056193
104	14 SITTING	0.273712	-0.01759	-0.10855	0.69387	-0.0131	0.056193
105	15 SITTING	0.273712	-0.01759	-0.10855	0.69387	-0.0131	0.056193
106	16 SITTING	0.273712	-0.01759	-0.10855	0.69387	-0.0131	0.056193
107	17 SITTING	0.273696	-0.01762	-0.10859	0.692388	-0.01172	0.054209
108	18 SITTING	0.27372	-0.01762	-0.10859	0.693866	-0.01264	0.054341
109	19 SITTING	0.273473	-0.01765	-0.10919	0.680401	-0.00592	0.065349
110	20 SITTING	0.273473	-0.01765	-0.10919	0.680401	-0.00592	0.065349
111	21 SITTING	0.273734	-0.01765	-0.10916	0.678141	-0.01043	0.063185
112	22 SITTING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
113	23 SITTING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
114	24 SITTING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
115	25 SITTING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
116	26 SITTING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
117	27 SITTING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
118	28 SITTING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
119	29 SITTING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
120	30 SITTING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
121	1 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
122	2 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
123	3 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
124	4 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
125	5 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
126	6 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
127	7 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
128	8 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
129	9 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
130	10 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
131	11 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
132	12 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
133	13 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
134	14 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
135	15 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
136	16 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
137	17 STANDING	0.273903	-0.01763	-0.10914	0.678052	-0.00939	0.06851
138	18 STANDING	0.274015	-0.01761	-0.10909	0.678877	-0.00898	0.069619
139	19 STANDING	0.274015	-0.01761	-0.10909	0.678877	-0.00898	0.069619
140	20 STANDING	0.273861	-0.01766	-0.10916	0.678263	-0.01067	0.070673

141	21 STANDING	0.273861	-0.01766	-0.10916	0.678263	-0.01067	0.070673
142	22 STANDING	0.273752	-0.01764	-0.10915	0.675235	-0.00972	0.073513
143	23 STANDING	0.273739	-0.01774	-0.10915	0.674593	-0.00851	0.072436
144	24 STANDING	0.273739	-0.01774	-0.10915	0.674593	-0.00851	0.072436
145	25 STANDING	0.27382	-0.01782	-0.10917	0.674478	-0.00562	0.081087
146	26 STANDING	0.273783	-0.01774	-0.1091	0.671667	-0.0002	0.088334
147	27 STANDING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
148	28 STANDING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
149	29 STANDING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
150	30 STANDING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
151	1 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
152	2 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
153	3 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
154	4 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
155	5 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
156	6 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
157	7 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
158	8 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
159	9 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
160	10 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
161	11 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
162	12 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
163	13 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
164	14 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
165	15 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
166	16 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
167	17 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
168	18 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
169	19 LAYING	0.273797	-0.01773	-0.10907	0.672754	0.000411	0.089561
170	20 LAYING	0.273694	-0.01769	-0.10896	0.671255	0.000448	0.089895
171	21 LAYING	0.273694	-0.01769	-0.10896	0.671255	0.000448	0.089895
172	22 LAYING	0.273694	-0.01769	-0.10896	0.671255	0.000448	0.089895
173	23 LAYING	0.273694	-0.01769	-0.10896	0.671255	0.000448	0.089895
174	24 LAYING	0.273826	-0.01769	-0.10892	0.672271	0.003555	0.088714
175	25 LAYING	0.273826	-0.01769	-0.10892	0.672271	0.003555	0.088714
176	26 LAYING	0.273826	-0.01769	-0.10892	0.672271	0.003555	0.088714
177	27 LAYING	0.273955	-0.01766	-0.10903	0.669446	0.004201	0.089748
178	28 LAYING	0.274098	-0.01772	-0.10906	0.667623	-0.00186	0.084291
179	29 LAYING	0.274272	-0.01775	-0.10904	0.668159	0.002215	0.08859
180	30 LAYING	0.274347	-0.01774	-0.10893	0.669226	0.004039	0.092151

tBodyAccJe	tBodyAccJe	tBodyAccJe	tBodyGyro.	tBodyGyro.	tBodyGyro.	tBodyGyro.	tBodyGyro.	tBodyGyro.
0.077093	0.016591	-0.00911	-0.02088	-0.08807	0.086264	-0.09711	-0.04172	-0.04714
0.077764	0.012169	-0.00452	-0.03522	-0.07354	0.086728	-0.09267	-0.0425	-0.05115
0.075149	0.01296	-0.00314	-0.03165	-0.07382	0.086714	-0.0949	-0.0417	-0.05148
0.075619	0.010668	-0.00384	-0.03136	-0.07402	0.08818	-0.09657	-0.0416	-0.05302
0.077343	0.008859	-0.00366	-0.03097	-0.07471	0.087864	-0.09798	-0.04312	-0.05253
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078618	0.007895	-0.00327	-0.03142	-0.07506	0.090118	-0.09716	-0.04321	-0.05317
0.078723	0.008081	-0.00354	-0.03116	-0.07569	0.090497	-0.09816	-0.04289	-0.05315
0.078723	0.008081	-0.00354	-0.03116	-0.07569	0.090497	-0.09816	-0.04289	-0.05315
0.078204	0.007566	-0.00366	-0.03283	-0.07465	0.089957	-0.09636	-0.04322	-0.0527
0.078888	0.007572	-0.00424	-0.03545	-0.07327	0.09103	-0.09606	-0.04297	-0.05385
0.079481	0.006825	-0.00596	-0.0311	-0.07525	0.088029	-0.09705	-0.04265	-0.05434
0.079946	0.006821	-0.00546	-0.0351	-0.07502	0.090187	-0.09625	-0.04235	-0.05424
0.079895	0.006747	-0.00533	-0.03508	-0.07509	0.090322	-0.0963	-0.04228	-0.05428
0.080204	0.006852	-0.00546	-0.03703	-0.07341	0.09002	-0.09474	-0.04298	-0.05366
0.080204	0.006852	-0.00546	-0.03703	-0.07341	0.09002	-0.09474	-0.04298	-0.05366
0.080204	0.006852	-0.00546	-0.03703	-0.07341	0.09002	-0.09474	-0.04298	-0.05366
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369

0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
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0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080134	0.006775	-0.00549	-0.03669	-0.07351	0.090234	-0.09488	-0.04295	-0.05369
0.080152	0.00735	-0.00609	-0.0352	-0.07437	0.090191	-0.09593	-0.04297	-0.05381
0.080152	0.00735	-0.00609	-0.0352	-0.07437	0.090191	-0.09593	-0.04297	-0.05381
0.080141	0.007054	-0.00632	-0.03633	-0.07422	0.090734	-0.09479	-0.04294	-0.05421
0.080141	0.007054	-0.00632	-0.03633	-0.07422	0.090734	-0.09479	-0.04294	-0.05421
0.079708	0.006907	-0.00599	-0.03359	-0.0759	0.0881	-0.09573	-0.043	-0.05344
0.079552	0.006752	-0.00587	-0.03317	-0.0759	0.088298	-0.09576	-0.04308	-0.05361
0.079394	0.006917	-0.00552	-0.03151	-0.07563	0.087088	-0.09667	-0.04297	-0.05363
0.079339	0.006908	-0.00551	-0.03146	-0.07565	0.087156	-0.0967	-0.04294	-0.05363
0.079339	0.006908	-0.00551	-0.03146	-0.07565	0.087156	-0.0967	-0.04294	-0.05363
0.079339	0.006908	-0.00551	-0.03146	-0.07565	0.087156	-0.0967	-0.04294	-0.05363
0.079339	0.006908	-0.00551	-0.03146	-0.07565	0.087156	-0.0967	-0.04294	-0.05363
0.079339	0.006908	-0.00551	-0.03146	-0.07565	0.087156	-0.0967	-0.04294	-0.05363
0.079339	0.006908	-0.00551	-0.03146	-0.07565	0.087156	-0.0967	-0.04294	-0.05363
0.079339	0.006908	-0.00551	-0.03146	-0.07565	0.087156	-0.0967	-0.04294	-0.05363
0.079339	0.006908	-0.00551	-0.03146	-0.07565	0.087156	-0.0967	-0.04294	-0.05363
0.079339	0.006908	-0.00551	-0.03146	-0.07565	0.087156	-0.0967	-0.04294	-0.05363
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0.079339	0.006908	-0.00551	-0.03146	-0.07565	0.087156	-0.0967	-0.04294	-0.05363
0.079339	0.006908	-0.00551	-0.03146	-0.07565	0.087156	-0.0967	-0.04294	-0.05363
0.079339	0.006908	-0.00551	-0.03146	-0.07565	0.087156	-0.0967	-0.04294	-0.05363
0.078722	0.007012	-0.00493	-0.03255	-0.07472	0.087216	-0.09604	-0.04302	-0.05357
0.078768	0.006813	-0.0054	-0.03406	-0.07389	0.087959	-0.09553	-0.04309	-0.05387
0.078768	0.006813	-0.0054	-0.03406	-0.07389	0.087959	-0.09553	-0.04309	-0.05387
0.078768	0.006813	-0.0054	-0.03406	-0.07389	0.087959	-0.09553	-0.04309	-0.05387
0.078768	0.006813	-0.0054	-0.03406	-0.07389	0.087959	-0.09553	-0.04309	-0.05387
0.078988	0.006932	-0.00486	-0.03281	-0.07445	0.08717	-0.09633	-0.04285	-0.05367
0.07897	0.006961	-0.00483	-0.03277	-0.07445	0.08716	-0.09634	-0.04283	-0.05367
0.078874	0.007245	-0.00465	-0.03313	-0.07406	0.087234	-0.09592	-0.04255	-0.05387
0.078874	0.007245	-0.00465	-0.03313	-0.07406	0.087234	-0.09592	-0.04255	-0.05387
0.079092	0.007001	-0.00504	-0.03277	-0.07435	0.087162	-0.09622	-0.04244	-0.05384
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079265	0.007368	-0.00499	-0.03214	-0.07486	0.087084	-0.09653	-0.04228	-0.05386
0.079185	0.007643	-0.0047	-0.03245	-0.07448	0.087292	-0.0964	-0.04239	-0.05402
0.079185	0.007643	-0.0047	-0.03245	-0.07448	0.087292	-0.0964	-0.04239	-0.05402
0.07931	0.0076	-0.00474	-0.03226	-0.07461	0.087147	-0.09637	-0.04239	-0.05407

0.07931	0.0076	-0.00474	-0.03226	-0.07461	0.087147	-0.09637	-0.04239	-0.05407
0.07915	0.007629	-0.00489	-0.03172	-0.07507	0.086951	-0.09669	-0.04236	-0.05424
0.079086	0.008247	-0.00468	-0.03124	-0.07545	0.086341	-0.09669	-0.04241	-0.05464
0.079086	0.008247	-0.00468	-0.03124	-0.07545	0.086341	-0.09669	-0.04241	-0.05464
0.079225	0.008151	-0.00497	-0.02978	-0.07588	0.087016	-0.09729	-0.04223	-0.05469
0.079303	0.008128	-0.00508	-0.02934	-0.07621	0.087242	-0.09736	-0.04215	-0.05474
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079279	0.008145	-0.00506	-0.02937	-0.07621	0.087184	-0.09735	-0.04212	-0.05473
0.079201	0.007946	-0.00501	-0.02925	-0.07626	0.087236	-0.0973	-0.04209	-0.05469
0.079201	0.007946	-0.00501	-0.02925	-0.07626	0.087236	-0.0973	-0.04209	-0.05469
0.079201	0.007946	-0.00501	-0.02925	-0.07626	0.087236	-0.0973	-0.04209	-0.05469
0.079201	0.007946	-0.00501	-0.02925	-0.07626	0.087236	-0.0973	-0.04209	-0.05469
0.07917	0.007775	-0.0051	-0.0289	-0.07635	0.087105	-0.09741	-0.04196	-0.05471
0.07917	0.007775	-0.0051	-0.0289	-0.07635	0.087105	-0.09741	-0.04196	-0.05471
0.07917	0.007775	-0.0051	-0.0289	-0.07635	0.087105	-0.09741	-0.04196	-0.05471
0.079095	0.007691	-0.00511	-0.03018	-0.07548	0.08805	-0.09708	-0.0421	-0.05489
0.07916	0.007936	-0.00488	-0.03155	-0.07435	0.08856	-0.09673	-0.04221	-0.05512
0.079149	0.007973	-0.00483	-0.03081	-0.07483	0.088547	-0.09687	-0.04236	-0.05504
0.078938	0.007948	-0.00467	-0.03098	-0.07472	0.088357	-0.09671	-0.04232	-0.05483

tBodyAccM	tGravityAcc	tBodyAccJe	tBodyGyro	tBodyGyro.	fBodyAcc.n	fBodyAcc.n	fBodyAcc.n	fBodyAcc.n
-0.45363	-0.45363	-0.54543	-0.4754	-0.63952	-0.5319	-0.40644	-0.59641	-0.18056
-0.49163	-0.49163	-0.56514	-0.54026	-0.68933	-0.55138	-0.4186	-0.61208	-0.14622
-0.51626	-0.51626	-0.59443	-0.5757	-0.72196	-0.57699	-0.44725	-0.64224	-0.16227
-0.53613	-0.53613	-0.61539	-0.59741	-0.74287	-0.59698	-0.47407	-0.66563	-0.1612
-0.52083	-0.52083	-0.61009	-0.5985	-0.73566	-0.58769	-0.4672	-0.67184	-0.17445
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
-0.53431	-0.53431	-0.62259	-0.61111	-0.74174	-0.59576	-0.48243	-0.69142	-0.16961
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-0.52814	-0.52814	-0.61786	-0.60866	-0.74371	-0.59058	-0.47637	-0.69255	-0.17363
-0.52814	-0.52814	-0.61786	-0.60866	-0.74371	-0.59058	-0.47637	-0.69255	-0.17363
-0.50639	-0.50639	-0.59651	-0.58873	-0.71881	-0.56956	-0.44976	-0.67616	-0.18084
-0.50706	-0.50706	-0.60013	-0.58779	-0.71804	-0.57278	-0.46539	-0.65622	-0.19883
-0.50277	-0.50277	-0.59279	-0.57537	-0.71309	-0.57379	-0.45532	-0.6445	-0.20075
-0.50302	-0.50302	-0.59574	-0.57279	-0.7182	-0.57435	-0.47119	-0.63913	-0.21003
-0.5126	-0.5126	-0.60375	-0.58064	-0.72376	-0.58273	-0.48099	-0.64617	-0.20547
-0.5156	-0.5156	-0.61129	-0.58537	-0.73398	-0.58638	-0.486	-0.65647	-0.20735
-0.5156	-0.5156	-0.61129	-0.58537	-0.73398	-0.58638	-0.486	-0.65647	-0.20735
-0.5156	-0.5156	-0.61129	-0.58537	-0.73398	-0.58638	-0.486	-0.65647	-0.20735
-0.52622	-0.52622	-0.62028	-0.59408	-0.74007	-0.59584	-0.49739	-0.6638	-0.20783
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-0.51676	-0.51676	-0.61056	-0.58194	-0.73541	-0.584	-0.48957	-0.65772	-0.20719
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-0.52162	-0.52162	-0.61431	-0.58611	-0.73906	-0.58668	-0.49602	-0.66012	-0.20584
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-0.5073	-0.5073	-0.60647	-0.56494	-0.73094	-0.58152	-0.4834	-0.63606	-0.21472
-0.50884	-0.50884	-0.61019	-0.56901	-0.73667	-0.58169	-0.48527	-0.6442	-0.21502
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-0.52104	-0.52104	-0.6212	-0.58494	-0.74862	-0.59254	-0.50176	-0.65198	-0.2142
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-0.52224	-0.52224	-0.62147	-0.5847	-0.74634	-0.59549	-0.50123	-0.65057	-0.2147
-0.52134	-0.52134	-0.62327	-0.5874	-0.74848	-0.5958	-0.50385	-0.65226	-0.21713
-0.52376	-0.52376	-0.62524	-0.58939	-0.74978	-0.59795	-0.50629	-0.65401	-0.21615
-0.52424	-0.52424	-0.62222	-0.5869	-0.74569	-0.59728	-0.50725	-0.65358	-0.21592
-0.52424	-0.52424	-0.62222	-0.5869	-0.74569	-0.59728	-0.50725	-0.65358	-0.21592
-0.53051	-0.53051	-0.62752	-0.59388	-0.74975	-0.60356	-0.5129	-0.65711	-0.2169
-0.53257	-0.53257	-0.62936	-0.59727	-0.75248	-0.60568	-0.51577	-0.65999	-0.21429
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-0.53742	-0.53742	-0.63447	-0.602	-0.75721	-0.60981	-0.52178	-0.66404	-0.21486
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-0.5383	-0.5383	-0.63529	-0.60141	-0.75646	-0.61083	-0.52134	-0.66391	-0.21422

-0.5383	-0.5383	-0.63529	-0.60141	-0.75646	-0.61083	-0.52134	-0.66391	-0.21422
-0.53509	-0.53509	-0.63268	-0.60018	-0.7559	-0.60838	-0.51838	-0.66255	-0.21502
-0.53498	-0.53498	-0.63038	-0.5974	-0.7493	-0.60792	-0.51988	-0.65397	-0.2147
-0.53498	-0.53498	-0.63038	-0.5974	-0.7493	-0.60792	-0.51988	-0.65397	-0.2147
-0.53749	-0.53749	-0.63832	-0.59887	-0.75451	-0.61521	-0.52404	-0.65836	-0.21947
-0.54049	-0.54049	-0.641	-0.6034	-0.75658	-0.61691	-0.52813	-0.66147	-0.21962
-0.5446	-0.5446	-0.64426	-0.60679	-0.7588	-0.62039	-0.5323	-0.66443	-0.21752
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-0.5446	-0.5446	-0.64426	-0.60679	-0.7588	-0.62039	-0.5323	-0.66443	-0.21752
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-0.54291	-0.54291	-0.6428	-0.60365	-0.75634	-0.61948	-0.5285	-0.66457	-0.21855
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-0.54291	-0.54291	-0.6428	-0.60365	-0.75634	-0.61948	-0.5285	-0.66457	-0.21855
-0.54291	-0.54291	-0.6428	-0.60365	-0.75634	-0.61948	-0.5285	-0.66457	-0.21855
-0.54621	-0.54621	-0.64584	-0.60702	-0.75785	-0.62326	-0.53206	-0.6642	-0.22047
-0.54621	-0.54621	-0.64584	-0.60702	-0.75785	-0.62326	-0.53206	-0.6642	-0.22047
-0.54621	-0.54621	-0.64584	-0.60702	-0.75785	-0.62326	-0.53206	-0.6642	-0.22047
-0.54587	-0.54587	-0.6452	-0.60753	-0.75852	-0.62252	-0.53277	-0.66362	-0.22033
-0.54843	-0.54843	-0.64697	-0.60917	-0.75974	-0.62379	-0.53485	-0.66568	-0.22023
-0.54861	-0.54861	-0.64758	-0.60893	-0.76122	-0.62226	-0.53668	-0.6662	-0.21833
-0.54822	-0.54822	-0.64942	-0.60525	-0.76214	-0.62276	-0.53749	-0.66503	-0.22147

fBodyAcc.n	fBodyAcc.n	fBodyAccJe	fBodyAccJe	fBodyAccJe	fBodyAccJe	fBodyAccJe	fBodyAccJe	fBodyGyro.
0.057629	0.058369	-0.54735	-0.50734	-0.69531	-0.0488	-0.21528	-0.09645	-0.62322
0.080014	0.07179	-0.55402	-0.50807	-0.70482	0.014299	-0.18015	-0.09543	-0.63043
0.065862	0.048603	-0.58566	-0.53386	-0.73075	-0.00705	-0.19969	-0.12927	-0.63445
0.063595	0.038371	-0.60734	-0.55857	-0.74953	0.000464	-0.19554	-0.12062	-0.64652
0.065885	0.031846	-0.60682	-0.55703	-0.75344	-0.02055	-0.21154	-0.12937	-0.64362
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
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0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
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0.063761	0.034123	-0.61655	-0.57122	-0.76799	-0.02178	-0.21951	-0.12725	-0.65272
0.068605	0.030484	-0.61198	-0.56453	-0.76967	-0.0245	-0.21757	-0.12973	-0.64504
0.068605	0.030484	-0.61198	-0.56453	-0.76967	-0.0245	-0.21757	-0.12973	-0.64504
0.069216	0.042165	-0.59343	-0.54256	-0.7505	-0.03584	-0.22597	-0.12678	-0.61898
0.055576	0.038387	-0.59949	-0.55618	-0.73566	-0.04737	-0.22783	-0.13962	-0.62239
0.052319	0.044291	-0.59861	-0.54947	-0.72549	-0.03973	-0.22129	-0.13327	-0.62005
0.037953	0.036635	-0.60094	-0.56487	-0.72318	-0.05812	-0.22895	-0.14936	-0.62208
0.039623	0.040953	-0.60883	-0.5732	-0.7286	-0.05313	-0.22466	-0.14339	-0.62927
0.038853	0.041877	-0.61555	-0.57906	-0.73821	-0.05653	-0.22644	-0.13901	-0.63727
0.038853	0.041877	-0.61555	-0.57906	-0.73821	-0.05653	-0.22644	-0.13901	-0.63727
0.038853	0.041877	-0.61555	-0.57906	-0.73821	-0.05653	-0.22644	-0.13901	-0.63727
0.035068	0.040703	-0.6245	-0.58874	-0.74399	-0.05454	-0.22404	-0.13654	-0.64531
0.035068	0.040703	-0.6245	-0.58874	-0.74399	-0.05454	-0.22404	-0.13654	-0.64531
0.035068	0.040703	-0.6245	-0.58874	-0.74399	-0.05454	-0.22404	-0.13654	-0.64531

0.035068	0.040703	-0.6245	-0.58874	-0.74399	-0.05454	-0.22404	-0.13654	-0.64531
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0.035068	0.040703	-0.6245	-0.58874	-0.74399	-0.05454	-0.22404	-0.13654	-0.64531
0.035068	0.040703	-0.6245	-0.58874	-0.74399	-0.05454	-0.22404	-0.13654	-0.64531
0.035068	0.040703	-0.6245	-0.58874	-0.74399	-0.05454	-0.22404	-0.13654	-0.64531
0.035068	0.040703	-0.6245	-0.58874	-0.74399	-0.05454	-0.22404	-0.13654	-0.64531
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0.035068	0.040703	-0.6245	-0.58874	-0.74399	-0.05454	-0.22404	-0.13654	-0.64531
0.035068	0.040703	-0.6245	-0.58874	-0.74399	-0.05454	-0.22404	-0.13654	-0.64531
0.035068	0.040703	-0.6245	-0.58874	-0.74399	-0.05454	-0.22404	-0.13654	-0.64531
0.038667	0.046469	-0.61195	-0.57949	-0.73803	-0.05662	-0.22117	-0.12881	-0.63772
0.038667	0.046469	-0.61195	-0.57949	-0.73803	-0.05662	-0.22117	-0.12881	-0.63772
0.036852	0.048175	-0.61437	-0.58443	-0.73905	-0.05397	-0.21934	-0.12709	-0.64165
0.036852	0.048175	-0.61437	-0.58443	-0.73905	-0.05397	-0.21934	-0.12709	-0.64165
0.024347	0.036455	-0.6102	-0.57767	-0.72437	-0.06335	-0.22826	-0.13811	-0.63978
0.026362	0.036917	-0.61276	-0.58012	-0.73062	-0.06225	-0.22588	-0.13316	-0.64167
0.022087	0.036197	-0.6232	-0.59345	-0.73234	-0.05985	-0.2234	-0.13612	-0.6534
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681

0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.022581	0.037494	-0.62701	-0.5975	-0.73498	-0.05658	-0.2202	-0.13368	-0.65681
0.024807	0.03793	-0.62388	-0.59399	-0.73677	-0.05795	-0.22053	-0.13278	-0.65482
0.021007	0.038618	-0.62618	-0.59459	-0.73512	-0.0558	-0.22166	-0.13201	-0.65507
0.021007	0.038618	-0.62618	-0.59459	-0.73512	-0.0558	-0.22166	-0.13201	-0.65507
0.021007	0.038618	-0.62618	-0.59459	-0.73512	-0.0558	-0.22166	-0.13201	-0.65507
0.021007	0.038618	-0.62618	-0.59459	-0.73512	-0.0558	-0.22166	-0.13201	-0.65507
0.019515	0.035432	-0.62906	-0.59789	-0.73743	-0.06019	-0.22034	-0.13611	-0.65713
0.018885	0.034637	-0.63103	-0.59992	-0.7388	-0.05905	-0.2202	-0.13549	-0.65875
0.022058	0.042384	-0.6287	-0.59972	-0.73523	-0.05525	-0.21654	-0.127	-0.65224
0.022058	0.042384	-0.6287	-0.59972	-0.73523	-0.05525	-0.21654	-0.127	-0.65224
0.023312	0.042852	-0.63442	-0.60487	-0.73733	-0.05054	-0.21297	-0.12608	-0.65876
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
0.023445	0.043817	-0.63582	-0.60653	-0.73911	-0.04533	-0.21151	-0.12298	-0.66002
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0.023476	0.042273	-0.64039	-0.61231	-0.74306	-0.04746	-0.2116	-0.12344	-0.66558
0.023476	0.042273	-0.64039	-0.61231	-0.74306	-0.04746	-0.2116	-0.12344	-0.66558
0.021327	0.042873	-0.64134	-0.61279	-0.74281	-0.04777	-0.21456	-0.12493	-0.66552

0.021327	0.042873	-0.64134	-0.61279	-0.74281	-0.04777	-0.21456	-0.12493	-0.66552
0.021869	0.043703	-0.63859	-0.60977	-0.7412	-0.04726	-0.2143	-0.12417	-0.66339
0.022263	0.046006	-0.63754	-0.61069	-0.73313	-0.04404	-0.20984	-0.12359	-0.66447
0.022263	0.046006	-0.63754	-0.61069	-0.73313	-0.04404	-0.20984	-0.12359	-0.66447
0.015472	0.039758	-0.64618	-0.61743	-0.73916	-0.0475	-0.21699	-0.12941	-0.66487
0.016446	0.044621	-0.6487	-0.62118	-0.7406	-0.04638	-0.21471	-0.12731	-0.66668
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
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0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017551	0.045624	-0.65191	-0.62458	-0.74292	-0.04374	-0.21265	-0.1253	-0.66966
0.017969	0.046555	-0.6514	-0.62169	-0.7427	-0.04552	-0.2137	-0.12614	-0.66801
0.017969	0.046555	-0.6514	-0.62169	-0.7427	-0.04552	-0.2137	-0.12614	-0.66801
0.017969	0.046555	-0.6514	-0.62169	-0.7427	-0.04552	-0.2137	-0.12614	-0.66801
0.017969	0.046555	-0.6514	-0.62169	-0.7427	-0.04552	-0.2137	-0.12614	-0.66801
0.016445	0.048042	-0.65572	-0.6252	-0.74171	-0.04602	-0.21445	-0.12673	-0.67035
0.016445	0.048042	-0.65572	-0.6252	-0.74171	-0.04602	-0.21445	-0.12673	-0.67035
0.016445	0.048042	-0.65572	-0.6252	-0.74171	-0.04602	-0.21445	-0.12673	-0.67035
0.018694	0.050644	-0.65528	-0.62498	-0.74071	-0.04696	-0.21229	-0.12615	-0.67168
0.015345	0.04938	-0.65653	-0.62681	-0.74224	-0.04645	-0.2149	-0.12614	-0.67179
0.019256	0.050742	-0.65561	-0.62731	-0.74315	-0.04446	-0.21027	-0.1221	-0.67227
0.015401	0.04731	-0.65671	-0.62896	-0.74361	-0.04771	-0.21339	-0.12383	-0.67209

fBodyGyro.	fBodyGyro.	fBodyGyro.	fBodyGyro.	fBodyGyro.	fBodyAccM	fBodyAccM	fBodyBody.	fBodyBody.
-0.50531	-0.55353	-0.03203	-0.09015	-0.01801	-0.47845	0.142062	-0.49908	0.200055
-0.60617	-0.5759	-0.01981	-0.08087	0.014273	-0.49526	0.165393	-0.50404	0.196803
-0.66438	-0.60856	-0.04832	-0.11077	-0.00173	-0.52413	0.134969	-0.53873	0.167703
-0.69509	-0.62746	-0.06421	-0.15121	-0.00531	-0.54775	0.124186	-0.56549	0.167268
-0.69956	-0.60914	-0.05892	-0.13513	0.010889	-0.54384	0.11483	-0.56705	0.160023
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
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-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
-0.70807	-0.61723	-0.05172	-0.12906	0.01473	-0.55585	0.110986	-0.57881	0.154995
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-0.71416	-0.61839	-0.05335	-0.14734	0.020385	-0.55197	0.112872	-0.57551	0.154881
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-0.69274	-0.59371	-0.04526	-0.13667	0.031678	-0.52916	0.114286	-0.55252	0.14667
-0.68418	-0.60214	-0.05752	-0.13216	0.015465	-0.52767	0.097118	-0.55264	0.141453
-0.67213	-0.59361	-0.06415	-0.13458	0.00895	-0.52594	0.102622	-0.55003	0.155941
-0.67333	-0.59557	-0.07868	-0.14547	-0.01206	-0.52873	0.091741	-0.55609	0.150041
-0.67968	-0.60312	-0.07622	-0.1409	-0.01104	-0.53756	0.095211	-0.56475	0.153239
-0.68931	-0.61361	-0.07975	-0.14495	-0.01799	-0.5449	0.098387	-0.57381	0.153748
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-0.69601	-0.62219	-0.08224	-0.14946	-0.01872	-0.5549	0.095162	-0.58366	0.15732
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-0.67055	-0.59181	-0.09525	-0.15873	-0.04124	-0.53575	0.085908	-0.56833	0.150564
-0.6775	-0.60101	-0.09895	-0.16361	-0.04253	-0.53785	0.084022	-0.57191	0.151168
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-0.69153	-0.61713	-0.10193	-0.16244	-0.0423	-0.55252	0.082436	-0.58728	0.159284
-0.69153	-0.61713	-0.10193	-0.16244	-0.0423	-0.55252	0.082436	-0.58728	0.159284
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-0.69199	-0.61791	-0.10047	-0.1609	-0.04147	-0.55044	0.083508	-0.58377	0.157504
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-0.68914	-0.61807	-0.10124	-0.15579	-0.03915	-0.55295	0.0836	-0.58527	0.159119
-0.68914	-0.61807	-0.10124	-0.15579	-0.03915	-0.55295	0.0836	-0.58527	0.159119
-0.68914	-0.61807	-0.10124	-0.15579	-0.03915	-0.55295	0.0836	-0.58527	0.159119
-0.69229	-0.62217	-0.09996	-0.15304	-0.03961	-0.55547	0.079822	-0.58927	0.160834
-0.69388	-0.62405	-0.1011	-0.15426	-0.04066	-0.55775	0.079154	-0.59142	0.161947
-0.69064	-0.62273	-0.09685	-0.15685	-0.04071	-0.55767	0.081411	-0.59048	0.166268
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-0.69512	-0.6284	-0.09634	-0.15878	-0.03954	-0.56426	0.081622	-0.5963	0.171362
-0.6997	-0.63098	-0.09919	-0.16118	-0.03986	-0.56714	0.082636	-0.59849	0.172093
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-0.6997	-0.63098	-0.09919	-0.16118	-0.03986	-0.56714	0.082636	-0.59849	0.172093
-0.70471	-0.6362	-0.09904	-0.16475	-0.04166	-0.57236	0.083643	-0.60451	0.17406
-0.70471	-0.6362	-0.09904	-0.16475	-0.04166	-0.57236	0.083643	-0.60451	0.17406
-0.70293	-0.63482	-0.10109	-0.16649	-0.04648	-0.57324	0.082688	-0.60498	0.170939

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-0.70299	-0.63303	-0.10148	-0.16608	-0.04662	-0.57093	0.082727	-0.60236	0.169857
-0.69278	-0.63227	-0.09769	-0.16076	-0.04545	-0.56884	0.08435	-0.59939	0.171484
-0.69278	-0.63227	-0.09769	-0.16076	-0.04545	-0.56884	0.08435	-0.59939	0.171484
-0.69903	-0.63821	-0.10339	-0.17054	-0.0501	-0.57539	0.077763	-0.60871	0.171315
-0.70378	-0.64063	-0.09929	-0.16719	-0.04759	-0.57806	0.078263	-0.61205	0.171748
-0.70641	-0.64379	-0.09873	-0.16732	-0.04676	-0.58179	0.079864	-0.61558	0.173604
-0.70641	-0.64379	-0.09873	-0.16732	-0.04676	-0.58179	0.079864	-0.61558	0.173604
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-0.70311	-0.6399	-0.0993	-0.1672	-0.04673	-0.58039	0.079754	-0.61416	0.172561
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-0.70528	-0.64288	-0.09719	-0.16421	-0.04711	-0.58338	0.077349	-0.61771	0.173669
-0.70528	-0.64288	-0.09719	-0.16421	-0.04711	-0.58338	0.077349	-0.61771	0.173669
-0.70528	-0.64288	-0.09719	-0.16421	-0.04711	-0.58338	0.077349	-0.61771	0.173669
-0.70658	-0.64248	-0.09735	-0.1595	-0.04622	-0.58346	0.080568	-0.61745	0.174987
-0.7082	-0.64371	-0.09952	-0.16394	-0.04796	-0.58527	0.07807	-0.61976	0.174933
-0.70916	-0.64529	-0.096	-0.16706	-0.04559	-0.58541	0.081009	-0.61942	0.176754
-0.70622	-0.64419	-0.10104	-0.17428	-0.05139	-0.58596	0.076876	-0.62079	0.17322

fBodyBody	fBodyBody	fBodyBody	fBodyBody	tBodyAcc.s	tBodyAcc.s	tBodyAcc.s	tGravityAcc	tGravityAcc
-0.535	0.064931	-0.64597	0.198032	-0.5458	-0.36772	-0.50265	-0.95986	-0.95115
-0.61166	0.056649	-0.69513	0.163867	-0.57362	-0.39622	-0.543	-0.96133	-0.95528
-0.64788	0.007994	-0.73473	0.128078	-0.59077	-0.42508	-0.5811	-0.96309	-0.95159
-0.67038	-0.01919	-0.7565	0.130836	-0.60602	-0.45204	-0.60746	-0.96383	-0.94997
-0.6718	-0.00264	-0.75494	0.110497	-0.58604	-0.44202	-0.61538	-0.96399	-0.94794
-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
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-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
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-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
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-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
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-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
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-0.68095	0.002591	-0.76145	0.104076	-0.59449	-0.45725	-0.63929	-0.96297	-0.94858
-0.68111	-0.0032	-0.76359	0.109232	-0.58693	-0.45238	-0.64056	-0.96243	-0.94807
-0.68111	-0.0032	-0.76359	0.109232	-0.58693	-0.45238	-0.64056	-0.96243	-0.94807
-0.65696	0.010123	-0.74007	0.110188	-0.56577	-0.42597	-0.62771	-0.96255	-0.948
-0.6531	0.003893	-0.73029	0.103732	-0.56738	-0.44252	-0.60419	-0.96173	-0.949
-0.6483	0.000873	-0.72716	0.117099	-0.56911	-0.43214	-0.59252	-0.9609	-0.94894
-0.65368	-0.01037	-0.73324	0.114607	-0.56774	-0.44687	-0.58367	-0.96068	-0.94904
-0.66006	-0.0093	-0.7384	0.116872	-0.57629	-0.45695	-0.59179	-0.96091	-0.9493
-0.66973	-0.01926	-0.75094	0.116973	-0.5776	-0.46027	-0.59908	-0.96235	-0.95008
-0.66973	-0.01926	-0.75094	0.116973	-0.5776	-0.46027	-0.59908	-0.96235	-0.95008
-0.66973	-0.01926	-0.75094	0.116973	-0.5776	-0.46027	-0.59908	-0.96235	-0.95008
-0.67673	-0.0232	-0.7565	0.11815	-0.58722	-0.47197	-0.60742	-0.96238	-0.95046
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-0.67061	-0.02133	-0.75361	0.119328	-0.57639	-0.46627	-0.60179	-0.96251	-0.95061
-0.67472	-0.02412	-0.75692	0.118876	-0.57951	-0.47347	-0.60587	-0.96255	-0.95107
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-0.65818	-0.03035	-0.74918	0.115626	-0.57419	-0.45589	-0.5734	-0.96077	-0.95006
-0.6639	-0.03954	-0.75593	0.11408	-0.57283	-0.45788	-0.58359	-0.96139	-0.95055
-0.67603	-0.04038	-0.76518	0.117177	-0.58038	-0.47308	-0.58519	-0.96216	-0.95167
-0.67921	-0.0405	-0.76752	0.119387	-0.58461	-0.47814	-0.58921	-0.96241	-0.95187
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-0.67921	-0.0405	-0.76752	0.119387	-0.58461	-0.47814	-0.58921	-0.96241	-0.95187
-0.67921	-0.0405	-0.76752	0.119387	-0.58461	-0.47814	-0.58921	-0.96241	-0.95187
-0.67921	-0.0405	-0.76752	0.119387	-0.58461	-0.47814	-0.58921	-0.96241	-0.95187
-0.67921	-0.0405	-0.76752	0.119387	-0.58461	-0.47814	-0.58921	-0.96241	-0.95187
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tGravityAcc	tBodyAccJe	tBodyAccJe	tBodyAccJe	tBodyGyro	tBodyGyro	tBodyGyro	tBodyGyro	tBodyGyro
-0.92582	-0.52472	-0.47041	-0.71732	-0.68656	-0.45098	-0.5975	-0.63781	-0.63447
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-0.93873	-0.61612	-0.58278	-0.75896	-0.71268	-0.67916	-0.64765	-0.71802	-0.7802
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-0.93889	-0.63705	-0.60293	-0.7593	-0.72199	-0.688	-0.6534	-0.72957	-0.78138
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-0.93927	-0.63827	-0.60593	-0.76209	-0.72313	-0.6882	-0.65613	-0.72944	-0.78556
-0.9389	-0.63978	-0.60797	-0.76282	-0.72119	-0.68265	-0.65367	-0.73135	-0.78606

tBodyGyro.	tBodyAccM	tGravityAcc	tBodyAccJe	tBodyGyrol	tBodyGyro.	fBodyAcc.s	fBodyAcc.s	fBodyAcc.s
-0.66459	-0.4971	-0.4971	-0.51592	-0.49984	-0.65205	-0.55306	-0.39015	-0.49858
-0.66925	-0.52302	-0.52302	-0.51415	-0.58395	-0.69302	-0.58411	-0.42485	-0.54609
-0.69467	-0.54651	-0.54651	-0.54636	-0.61497	-0.73113	-0.59778	-0.45168	-0.58445
-0.71038	-0.56677	-0.56677	-0.57321	-0.63695	-0.75398	-0.61114	-0.47695	-0.60992
-0.68077	-0.55759	-0.55759	-0.57643	-0.64246	-0.74996	-0.5871	-0.46582	-0.61793
-0.68428	-0.56708	-0.56708	-0.58781	-0.65345	-0.75657	-0.59569	-0.4799	-0.64195
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-0.68412	-0.56302	-0.56302	-0.58514	-0.65255	-0.75963	-0.58721	-0.47607	-0.64313
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-0.65498	-0.54193	-0.54193	-0.56226	-0.63178	-0.73558	-0.56605	-0.45143	-0.63343
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-0.67124	-0.53946	-0.53946	-0.56108	-0.62213	-0.72391	-0.56897	-0.45744	-0.59896
-0.67877	-0.54085	-0.54085	-0.56598	-0.62633	-0.73029	-0.56682	-0.47069	-0.58894
-0.68511	-0.54924	-0.54924	-0.57442	-0.63302	-0.73549	-0.57542	-0.48025	-0.59693
-0.69605	-0.55555	-0.55555	-0.58333	-0.63934	-0.74852	-0.57582	-0.48247	-0.6024
-0.69605	-0.55555	-0.55555	-0.58333	-0.63934	-0.74852	-0.57582	-0.48247	-0.6024
-0.69605	-0.55555	-0.55555	-0.58333	-0.63934	-0.74852	-0.57582	-0.48247	-0.6024
-0.70309	-0.56496	-0.56496	-0.59297	-0.6468	-0.75413	-0.58547	-0.49356	-0.61056
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fBodyAccJe	fBodyAccJe	fBodyAccJe	fBodyGyro.	fBodyGyro.	fBodyGyro.	fBodyAccM	fBodyBody.	fBodyBody
-0.54398	-0.46625	-0.73786	-0.70826	-0.42983	-0.65048	-0.58971	-0.54182	-0.56658
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