

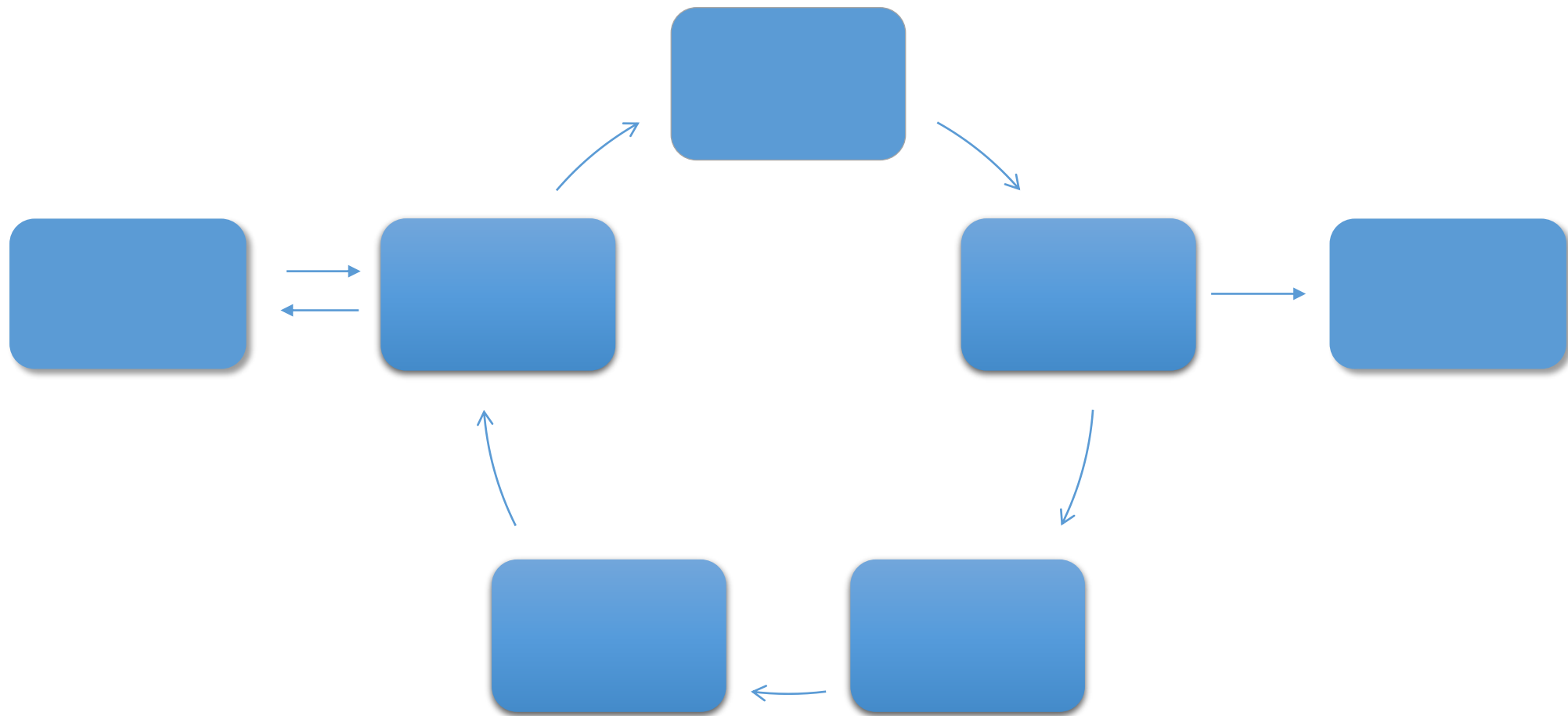


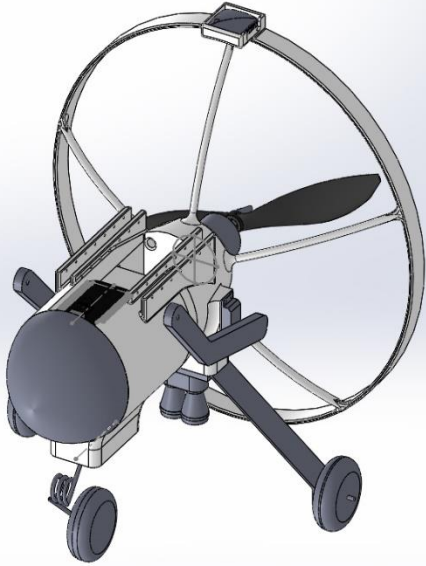


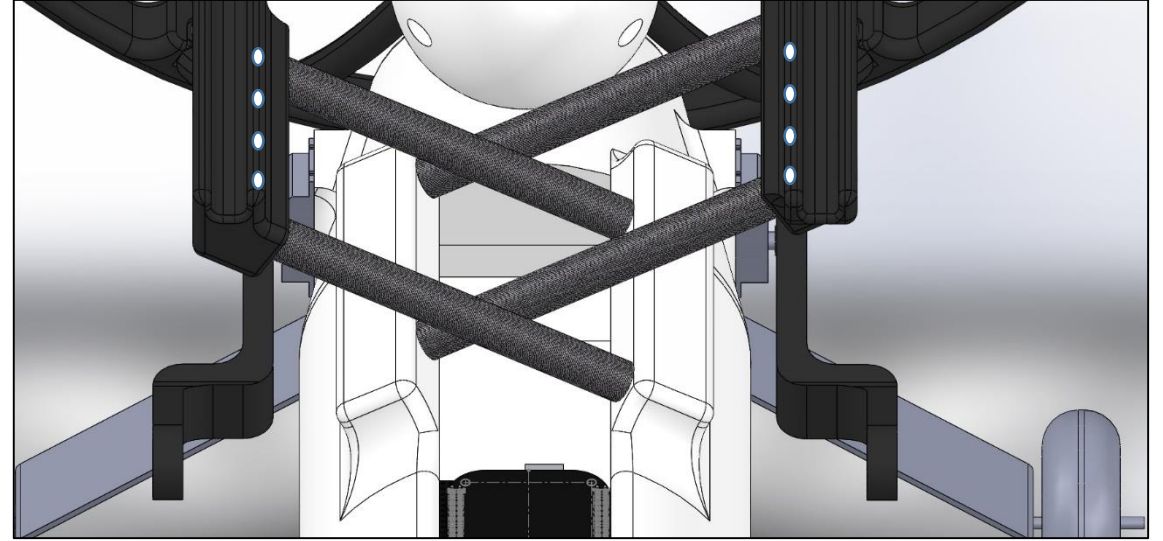
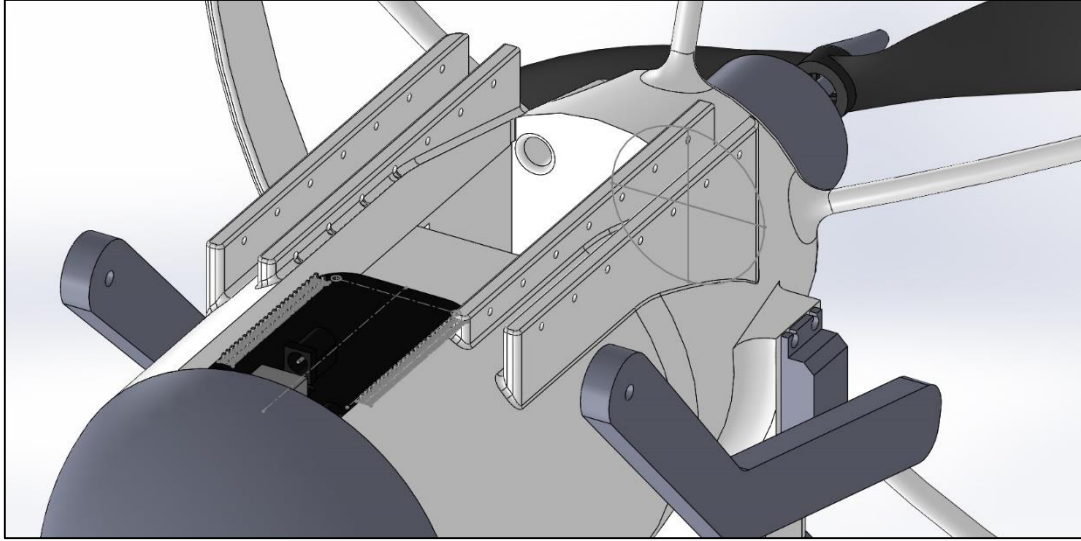


Platform	Payload (kg)	Flight Time (min)	Horizontal Airspeed (m/s)	Vertical Speed (m/s)	Max Wind Speed (m/s)	Take off space (m)









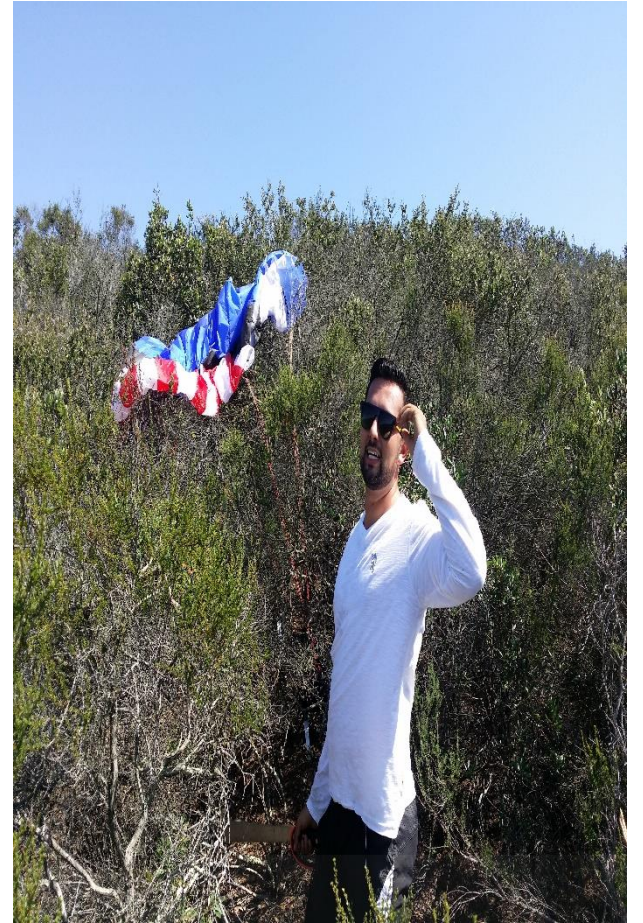


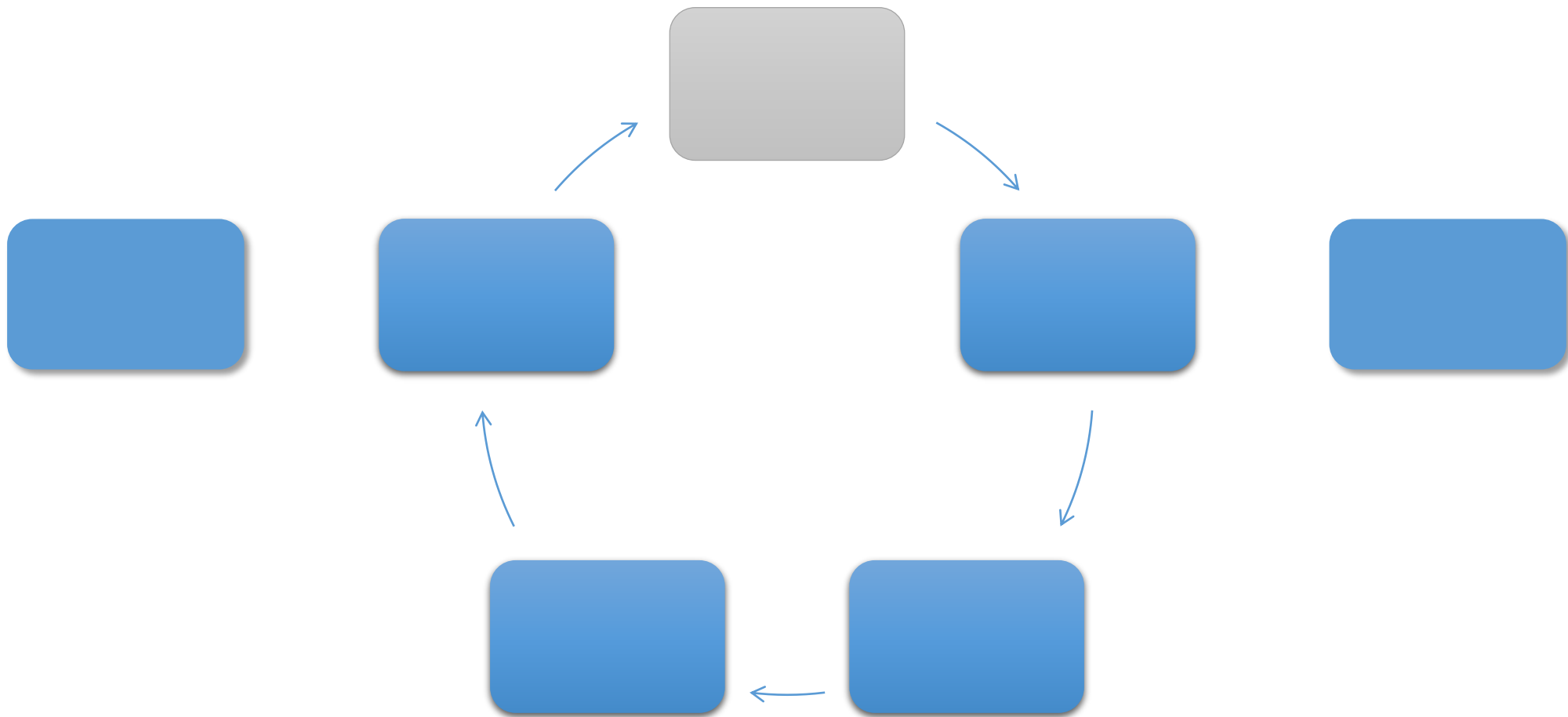


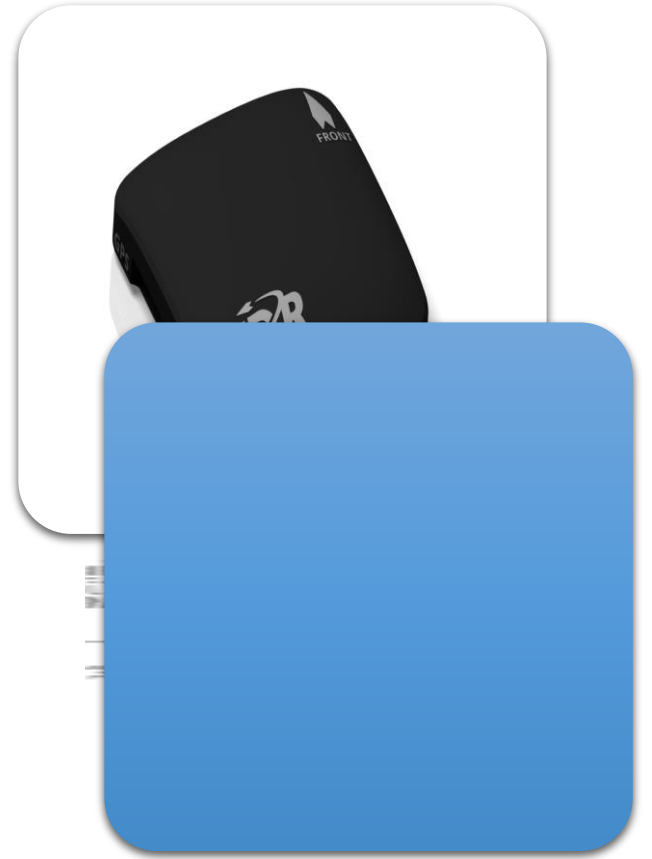
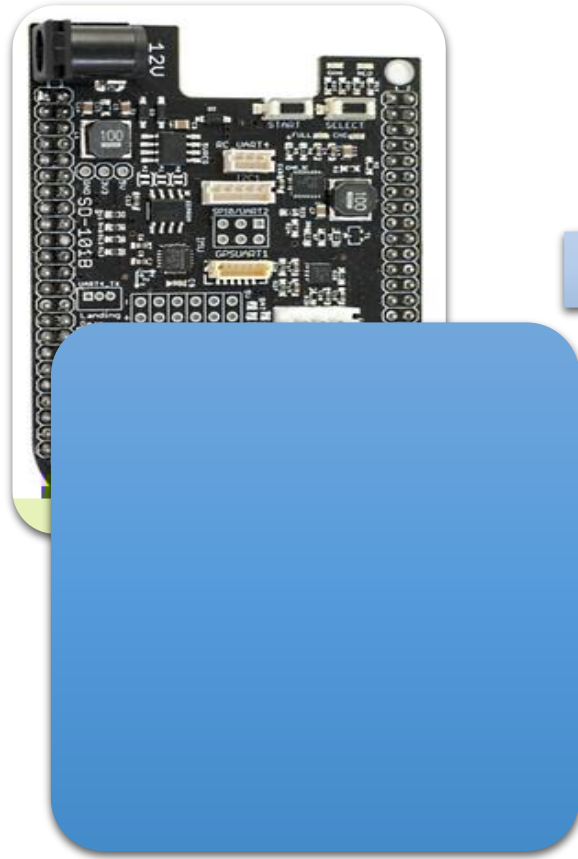
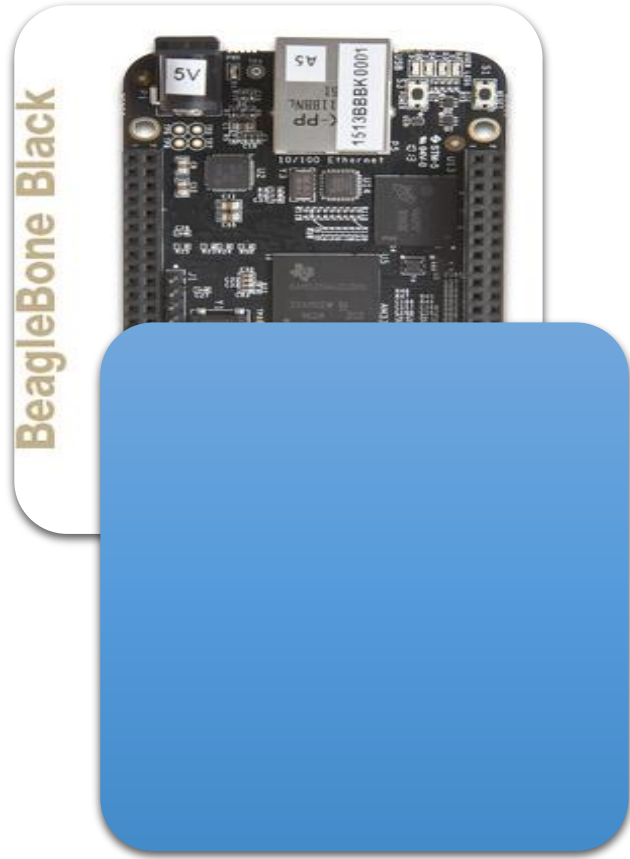
















	A	B	C	D	E	F	G	H	I	J	K	L
1	time	roll	pitch	yaw	xa	ya	za	xg	yg	zg	temperat	pressure
2	4.27E+09	0.018568	0.327527	-0.08215	-574	-5538	14674	30	-89	23	29529	10176411
3	4.27E+09	0.01897	0.327502	-0.08229	-646	-6566	15660	26	-69	3	29532	10177691
4	4.27E+09	0.019163	0.327443	-0.08168	-168	-6168	15150	59	15	-117	29526	10177179
5	4.27E+09	0.019253	0.32706	-0.08119	292	-6138	15244	112	7	-97	29531	10176923
6	4.27E+09	0.019398	0.326585	-0.08201	-432	-5932	14946	131	-101	128	29530	10177179
7	4.27E+09	0.019572	0.326637	-0.08258	-464	-6404	15162	26	-61	91	29527	10176923
8	4.27E+09	0.019647	0.32661	-0.08226	-452	-6380	15246	55	11	-61	29526	10177179
9	4.27E+09	0.019647	0.325876	-0.08129	-190	-6132	15114	183	64	-173	29526	10177691
10	4.27E+09	0.019533	0.325123	-0.08034	176	-5636	14766	179	71	-165	29528	10177947
11	4.27E+09	0.019455	0.325267	-0.08031	-10	-6158	15152	-1	-5	-9	29528	10177179
12	4.27E+09	0.019504	0.325504	-0.08069	-530	-6200	15164	-1	-45	59	29528	10176923
13	4.27E+09	0.019526	0.325546	-0.08058	-98	-6024	15078	35	11	-21	29525	10177691
14	4.27E+09	0.019516	0.325559	-0.0806	-266	-5866	15148	34	-9	0	29528	10176923
15	4.27E+09	0.019579	0.325744	-0.08051	-366	-6182	15170	-5	-10	-21	29527	10177435
16	4.27E+09	0.019543	0.325926	-0.08019	-16	-6004	15104	7	27	-57	29532	10177691
17	4.27E+09	0.019514	0.326165	-0.08014	-154	-6050	15108	-9	-6	-13	29528	10177691
18	4.27E+09	0.019523	0.326481	-0.08034	-256	-6144	15136	-21	-22	31	29531	10176923
19	4.27E+09	0.019542	0.32677	-0.08044	-180	-6074	15146	-13	-14	15	29528	10177691

