## SCATSAT-1 Scatterometer Level-1B Data Quality Cycle wise Report

Report between 30-OCT-2016 To 31-OCT-2016

No.   Column   Colu								Inner									
No   Color						Inc	idence A	ngle	Az	imuth An	gle		Range			X-Factor	r
2	Sr No		End Orbit	Dir.	Ver.	Min	Max	BadOcc(%)	Min	Max	BadOcc(%)	Min	Max	BadOcc(%)	Min	Max	BadOcc(%)
1	1	491	492	SN	1	48.997	49.371	0.0	0.003	1.291	0.383	1044.536	1094.568	0.0	-91.368	-90.163	0.0
	2	492	493	SN	1	49.001	49.374	0.0	0.003	1.291	0.39	1044.608	1094.496	0.0	-91.41	-90.164	0.0
5         489         489         489         489         48         486         488         489	3	492	493	NS	1	48.915	49.306	0.0	0.003	1.291	0.389	1029.496	1078.6	0.0	-91.033	-90.019	0.0
B	4	493	494	SN	1	49.003	49.392	0.0	0.003	1.291	0.371	1044.944	1094.536	0.0	-91.307	-90.163	0.0
	5	493	494	NS	1	48.918	49.286	0.0	0.003	1.291	0.365	1029.648	1076.16	0.0	-91.202	-90.021	0.0
8	6	494	495	SN	1	48.992	49.371	0.0	0.003	1.291	0.361	1043.824	1094.672	0.0	-91.31	-90.16	0.0
9	7	494	495	NS	1	48.903	49.306	0.0	0.003	202.114	0.364	1029.512	1076.64	0.0	-91.092	-90.023	0.0
10	8	495	496	NS	1	48.898	49.298	0.0	0.003	213.464	0.372	1029.24	1083.312	0.0	-91.103	-90.027	0.0
11	9	495	496	SN	1	49.008	49.371	0.0	0.003	1.291	0.365	1044.384	1094.576	0.0	-91.506	-90.159	0.0
12	10	496	497	SN	1	49.0	49.329	0.0	0.003	1.291	0.366	1044.496	1087.84	0.0	-91.348	-90.159	0.0
13	11	496	497	NS	1	48.921	49.364	0.0	0.003	1.291	0.37	1029.992	1093.496	0.0	-91.524	-90.023	0.0
14         498         499         NS         1         48.9         49.364         0.0         0.003         1.291         0.371         1029.336         1093.488         0.0         .91.235         .90.022         0.0           15         498         499         SN         1         49.066         49.37         0.0         0.003         252.383         0.377         1044.568         1094.496         0.0         .91.147         .99.161         0.0           16         499         500         SN         2         49.005         49.384         0.0         0.003         252.278         0.38         1044.712         1094.664         0.0         .91.424         -90.16         0.0           17         499         500         NS         1         48.891         49.365         0.0         0.003         256.227         0.372         1029.336         1093.566         0.0         .91.244         90.022         0.0           19         501         502         NS         1         48.898         49.365         0.0         0.033         1.291         0.36         1029.568         0.0         .91.244         -90.022         0.0           20         502 <td< td=""><td>12</td><td>497</td><td>498</td><td>NS</td><td>1</td><td>48.91</td><td>49.364</td><td>0.0</td><td>0.003</td><td>1.291</td><td>0.374</td><td>1029.984</td><td>1093.4</td><td>0.0</td><td>-91.085</td><td>-90.023</td><td>0.0</td></td<>	12	497	498	NS	1	48.91	49.364	0.0	0.003	1.291	0.374	1029.984	1093.4	0.0	-91.085	-90.023	0.0
15         498         499         SN         1         49,006         49,37         0.0         0.03         252,383         0.377         1044,568         1094,496         0.0         -91,147         -90,161         0.0           16         499         500         SN         2         49,005         49,394         0.0         0.003         262,74         0.38         1044,712         1994,664         0.0         -91,424         -90,16         0.0           17         499         500         NS         1         48,901         49,365         0.0         0.003         266,303         0.379         1029,366         109,3592         0.0         -91,381         -90,021         0.0           19         501         502         NS         1         48,898         49,365         0.0         0.003         1,291         0.38         1029,168         1093,568         0.0         -91,214         -90,022         0.0           20         502         503         NN         1         48,993         49,371         0.0         0.003         1,291         0.373         1044,064         1094,666         0.0         -91,224         90,022         0.0           21	13	497	498	SN	1	48.997	49.37	0.0	0.003	1.291	0.37	1044.496	1094.456	0.0	-92.173	-90.157	0.0
16	14	498	499	NS	1	48.9	49.364	0.0	0.003	1.291	0.371	1029.336	1093.448	0.0	-91.235	-90.022	0.0
17         499         500         NS         1         48.901         49.365         0.0         0.003         256.227         0.372         1029.336         1093.592         0.0         -91.381         -90.021         0.0           18         500         501         NS         1         48.898         49.366         0.0         0.003         266.303         0.379         1029.296         1093.696         0.0         -91.244         -90.022         0.0           19         501         502         NS         1         48.899         49.365         0.0         0.003         1291         0.373         1044.064         1094.656         0.0         -91.277         -90.16         0.0           21         502         503         NS         1         48.994         49.365         0.0         0.003         1.291         0.374         1029.48         1093.584         0.0         -91.277         -90.16         0.0           21         502         503         NS         1         48.904         49.365         0.0         0.003         1.291         0.374         1029.4         1094.556         0.0         -91.264         -90.023         0.0           22	15	498	499	SN	1	49.006	49.37	0.0	0.003	252.383	0.377	1044.568	1094.496	0.0	-91.147	-90.161	0.0
18         500         501         NS         1         48.898         49.366         0.0         0.003         266.303         0.379         1029.296         1093.696         0.0         -91.138         -90.021         0.0           19         501         502         NS         1         48.899         49.365         0.0         0.003         1.291         0.38         1029.168         1093.568         0.0         -91.244         -90.022         0.0           20         502         503         SN         1         48.993         49.371         0.0         0.003         1.291         0.373         1044.064         1094.666         0.0         -91.277         -90.16         0.0           21         502         503         NS         1         48.904         49.365         0.0         0.003         1.291         0.374         1029.4         1093.584         0.0         -91.262         -90.023         0.0           22         503         504         NS         1         48.915         49.361         0.0         0.03         1.291         0.37         1029.792         1092.968         0.0         -91.174         -90.021         0.0           24         <	16	499	500	SN	2	49.005	49.394	0.0	0.003	262.74	0.38	1044.712	1094.664	0.0	-91.424	-90.16	0.0
19   501   502   NS   1   48.899   49.365   0.0   0.003   1.291   0.38   1029.168   1093.568   0.0   -91.244   -90.022   0.0	17	499	500	NS	1	48.901	49.365	0.0	0.003	256.227	0.372	1029.336	1093.592	0.0	-91.381	-90.021	0.0
20         502         503         SN         1         48.993         49.371         0.0         0.003         1.291         0.373         1044.064         1094.656         0.0         -91.277         -90.16         0.0           21         502         503         NS         1         48.904         49.365         0.0         0.003         1.291         0.374         1029.4         1093.584         0.0         -91.294         -90.023         0.0           22         503         504         SN         1         49.001         49.372         0.0         0.003         1.291         0.373         1044.24         1094.752         0.0         -91.263         -90.157         0.0           23         503         504         NS         1         48.915         49.361         0.0         0.003         1.291         0.37         1029.792         1092.968         0.0         -91.262         -90.157         0.0           24         504         505         SN         1         48.901         49.372         0.0         0.003         1.291         0.373         1029.648         1091.704         0.0         -91.262         -90.157         0.0           25 <t< td=""><td>18</td><td>500</td><td>501</td><td>NS</td><td>1</td><td>48.898</td><td>49.366</td><td>0.0</td><td>0.003</td><td>266.303</td><td>0.379</td><td>1029.296</td><td>1093.696</td><td>0.0</td><td>-91.138</td><td>-90.021</td><td>0.0</td></t<>	18	500	501	NS	1	48.898	49.366	0.0	0.003	266.303	0.379	1029.296	1093.696	0.0	-91.138	-90.021	0.0
21         502         503         NS         1         48.904         49.365         0.0         0.003         1.291         0.374         1029.4         1093.584         0.0         -91.294         -90.023         0.0           22         503         504         SN         1         49.001         49.372         0.0         0.003         1.291         0.373         104.24         1094.752         0.0         -91.263         -90.157         0.0           23         503         504         NS         1         48.915         49.361         0.0         0.003         1.291         0.37         1029.792         1092.968         0.0         -91.174         -90.021         0.0           24         504         505         SN         1         49.001         49.372         0.0         0.003         1.291         0.37         1043.92         1094.832         0.0         -91.262         -90.157         0.0           25         504         505         NS         1         48.908         49.334         0.0         0.003         1.291         0.373         1029.68         1091.704         0.0         -91.369         -90.02         0.0           27         50	19	501	502	NS	1	48.899	49.365	0.0	0.003	1.291	0.38	1029.168	1093.568	0.0	-91.244	-90.022	0.0
22         503         504         SN         1         49.001         49.372         0.0         0.003         1.291         0.373         1044.24         1094.752         0.0         -91.263         -90.157         0.0           23         503         504         NS         1         48.915         49.361         0.0         0.003         1.291         0.37         1029.792         1092.968         0.0         -91.174         -90.021         0.0           24         504         505         SN         1         49.001         49.372         0.0         0.003         1.291         0.37         1043.92         1094.832         0.0         -91.262         -90.157         0.0           25         504         505         NS         1         48.908         49.356         0.0         0.003         1.291         0.373         1029.648         1091.704         0.0         -92.047         -91.025         0.0           26         505         506         NS         1         48.915         49.334         0.0         0.003         1.291         0.37         1029.56         1088.816         0.0         -91.369         -90.02         0.0           27	20	502	503	SN	1	48.993	49.371	0.0	0.003	1.291	0.373	1044.064	1094.656	0.0	-91.277	-90.16	0.0
23         503         504         NS         1         48.915         49.361         0.0         0.003         1.291         0.37         1029.792         1092.968         0.0         -91.174         -90.021         0.0           24         504         505         SN         1         49.001         49.372         0.0         0.003         1.291         0.37         1043.92         1094.832         0.0         -91.262         -90.157         0.0           25         504         505         NS         1         48.908         49.356         0.0         0.003         1.291         0.373         1029.648         1091.704         0.0         -91.369         -90.02         0.0           26         505         506         NS         1         48.915         49.334         0.0         0.003         1.291         0.37         1029.56         1088.816         0.0         -91.369         -90.02         0.0           27         505         506         SN         1         48.995         49.373         0.0         0.003         1.291         0.372         1044.336         1094.944         0.0         -91.285         -90.155         0.0           28	21	502	503	NS	1	48.904	49.365	0.0	0.003	1.291	0.374	1029.4	1093.584	0.0	-91.294	-90.023	0.0
24         504         505         SN         1         49.001         49.372         0.0         0.003         1.291         0.37         1043.92         1094.832         0.0         -91.262         -90.157         0.0           25         504         505         NS         1         48.908         49.356         0.0         0.003         1.291         0.373         1029.648         1091.704         0.0         -92.047         -91.025         0.0           26         505         506         NS         1         48.915         49.334         0.0         0.003         1.291         0.37         1029.56         1088.816         0.0         -91.369         -90.02         0.0           27         505         506         SN         1         48.995         49.373         0.0         0.003         1.291         0.372         1044.336         1094.944         0.0         -91.343         -90.155         0.0           28         506         507         SN         1         48.995         49.373         0.0         0.003         1.291         0.387         1044.472         1094.992         0.0         -91.285         -90.158         0.0           29 <t< td=""><td>22</td><td>503</td><td>504</td><td>SN</td><td>1</td><td>49.001</td><td>49.372</td><td>0.0</td><td>0.003</td><td>1.291</td><td>0.373</td><td>1044.24</td><td>1094.752</td><td>0.0</td><td>-91.263</td><td>-90.157</td><td>0.0</td></t<>	22	503	504	SN	1	49.001	49.372	0.0	0.003	1.291	0.373	1044.24	1094.752	0.0	-91.263	-90.157	0.0
25         504         505         NS         1         48.908         49.356         0.0         0.003         1.291         0.373         1029.648         1091.704         0.0         -92.047         -91.025         0.0           26         505         506         NS         1         48.915         49.334         0.0         0.003         1.291         0.37         1029.56         1088.816         0.0         -91.369         -90.02         0.0           27         505         506         SN         1         48.995         49.373         0.0         0.003         1.291         0.372         1044.336         1094.944         0.0         -91.343         -90.155         0.0           28         506         507         SN         1         48.995         49.373         0.0         0.003         1.291         0.387         1044.472         1094.992         0.0         -91.285         -90.158         0.0           29         506         507         NS         1         48.902         49.335         0.0         0.003         1.291         0.376         1029.568         1087.056         0.0         -91.322         -90.019         0.0           30	23	503	504	NS	1	48.915	49.361	0.0	0.003	1.291	0.37	1029.792	1092.968	0.0	-91.174	-90.021	0.0
26         505         506         NS         1         48.915         49.334         0.0         0.003         1.291         0.37         1029.56         1088.816         0.0         -91.369         -90.02         0.0           27         505         506         SN         1         48.995         49.373         0.0         0.003         1.291         0.372         1044.336         1094.944         0.0         -91.343         -90.155         0.0           28         506         507         SN         1         48.995         49.373         0.0         0.003         1.291         0.387         1044.472         1094.992         0.0         -91.285         -90.158         0.0           29         506         507         NS         1         48.902         49.335         0.0         0.003         1.291         0.376         1029.568         1087.056         0.0         -91.322         -90.019         0.0           30         507         508         NS         1         48.907         49.284         0.0         0.003         1.291         0.376         1029.768         1081.24         0.0         -91.249         -90.027         0.0           31         <	24	504	505	SN	1	49.001	49.372	0.0	0.003	1.291	0.37	1043.92	1094.832	0.0	-91.262	-90.157	0.0
27         505         506         SN         1         48.995         49.373         0.0         0.003         1.291         0.372         1044.336         1094.944         0.0         -91.343         -90.155         0.0           28         506         507         SN         1         48.995         49.373         0.0         0.003         1.291         0.387         1044.472         1094.992         0.0         -91.285         -90.158         0.0           29         506         507         NS         1         48.902         49.335         0.0         0.003         1.291         0.376         1029.568         1087.056         0.0         -91.322         -90.019         0.0           30         507         508         NS         1         48.907         49.284         0.0         0.003         1.291         0.376         1029.768         1081.24         0.0         -91.249         -90.027         0.0           31         507         508         SN         1         48.99         49.378         0.0         0.003         1.291         0.384         1043.576         1094.864         0.0         -91.386         -90.157         0.0	25	504	505	NS	1	48.908	49.356	0.0	0.003	1.291	0.373	1029.648	1091.704	0.0	-92.047	-91.025	0.0
28         506         507         SN         1         48.995         49.373         0.0         0.003         1.291         0.387         1044.472         1094.992         0.0         -91.285         -90.158         0.0           29         506         507         NS         1         48.902         49.335         0.0         0.003         1.291         0.376         1029.568         1087.056         0.0         -91.322         -90.019         0.0           30         507         508         NS         1         48.907         49.284         0.0         0.003         1.291         0.376         1029.768         1081.24         0.0         -91.249         -90.027         0.0           31         507         508         SN         1         48.99         49.378         0.0         0.003         1.291         0.384         1043.576         1094.864         0.0         -91.386         -90.157         0.0	26	505	506	NS	1	48.915	49.334	0.0	0.003	1.291	0.37	1029.56	1088.816	0.0	-91.369	-90.02	0.0
29         506         507         NS         1         48.902         49.335         0.0         0.003         1.291         0.376         1029.568         1087.056         0.0         -91.322         -90.019         0.0           30         507         508         NS         1         48.907         49.284         0.0         0.003         1.291         0.376         1029.768         1081.24         0.0         -91.249         -90.027         0.0           31         507         508         SN         1         48.99         49.378         0.0         0.003         1.291         0.384         1043.576         1094.864         0.0         -91.386         -90.157         0.0	27	505	506	SN	1	48.995	49.373	0.0	0.003	1.291	0.372	1044.336	1094.944	0.0	-91.343	-90.155	0.0
30 507 508 NS 1 48.907 49.284 0.0 0.003 1.291 0.376 1029.768 1081.24 0.0 -91.249 -90.027 0.0 31 507 508 SN 1 48.99 49.378 0.0 0.003 1.291 0.384 1043.576 1094.864 0.0 -91.386 -90.157 0.0	28	506	507	SN	1	48.995	49.373	0.0	0.003	1.291	0.387	1044.472	1094.992	0.0	-91.285	-90.158	0.0
31 507 508 SN 1 48.99 49.378 0.0 0.003 1.291 0.384 1043.576 1094.864 0.0 -91.386 -90.157 0.0	29	506	507	NS	1	48.902	49.335	0.0	0.003	1.291	0.376	1029.568	1087.056	0.0	-91.322	-90.019	0.0
	30	507	508	NS	1	48.907	49.284	0.0	0.003	1.291	0.376	1029.768	1081.24	0.0	-91.249	-90.027	0.0
32 508 509 SN 1 48.973 49.374 0.0 0.003 1.291 0.368 1043.416 1095.048 0.0 -91.422 -90.154 0.0	31	507	508	SN	1	48.99	49.378	0.0	0.003	1.291	0.384	1043.576	1094.864	0.0	-91.386	-90.157	0.0
	32	508	509	SN	1	48.973	49.374	0.0	0.003	1.291	0.368	1043.416	1095.048	0.0	-91.422	-90.154	0.0

Doromotor	Parameters	Inc.Angle	Azi. Angle	Range	X-Factor	Normal
Parameter Specifications	Min	47.1	0.0	1025.0	-100.0	
Opcomodions	Max	49.9	0.0	1095.7	-80.0	Alarming

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33	508	509	NS	1	48.905	49.252	0.0	0.003	1.291	0.36	1029.416	1076.456	0.0	-91.115	-90.023	0.0
34	509	510	NS	1	48.907	49.326	0.0	0.003	1.291	0.364	1029.704	1079.96	0.0	-91.06	-90.026	0.0
35	509	510	SN	1	48.997	49.403	0.0	0.003	1.291	0.363	1043.904	1095.032	0.0	-91.451	-90.152	0.0
36	510	511	SN	1	48.996	49.377	0.0	0.003	233.014	0.368	1043.32	1094.952	0.0	-91.395	-90.152	0.0
37	510	511	NS	1	48.921	49.368	0.0	0.003	1.291	0.371	1030.208	1094.0	0.0	-91.09	-90.031	0.0
38	511	512	NS	1	48.924	49.367	0.0	0.003	237.31	0.375	1030.2	1093.928	0.0	-91.231	-90.025	0.0
39	512	513	NS	1	48.908	49.367	0.0	0.003	244.811	0.375	1030.176	1093.872	0.0	-91.236	-90.025	0.0
40	512	513	SN	2	48.994	49.372	0.0	0.003	1.291	0.373	1043.448	1094.848	0.0	-91.372	-90.166	0.0
41	513	514	SN	2	49.014	49.38	0.0	0.003	1.291	0.382	1044.024	1094.904	0.0	-91.393	-90.153	0.0
42	513	514	NS	1	48.91	49.367	0.0	0.003	1.291	0.367	1030.032	1093.936	0.0	-91.306	-90.025	0.0
43	514	515	NS	1	48.901	49.374	0.0	0.003	1.291	0.375	1029.312	1094.088	0.0	-91.307	-90.023	0.0
44	515	516	NS	1	48.899	49.368	0.0	0.003	1.291	0.38	1029.32	1094.0	0.0	-91.115	-90.024	0.0
45	516	517	NS	1	48.9	49.367	0.0	0.003	1.291	0.377	1029.4	1093.928	0.0	-91.22	-90.026	0.0
46	517	518	SN	1	49.007	49.385	0.0	0.003	1.291	0.375	1043.864	1094.952	0.0	-91.421	-90.152	0.0
47	517	518	NS	1	48.91	49.366	0.0	0.003	1.291	0.372	1030.128	1093.696	0.0	-92.009	-90.025	0.0
48	518	519	NS	1	48.913	49.358	0.0	0.003	1.291	0.371	1029.824	1092.48	0.0	-91.247	-90.024	0.0
49	518	519	SN	1	49.005	49.388	0.0	0.003	1.291	0.37	1043.8	1095.008	0.0	-91.639	-90.151	0.0
50	519	520	NS	1	48.936	49.348	0.0	0.003	1.291	0.375	1029.872	1090.968	0.0	-91.304	-90.022	0.0
51	519	520	SN	1	48.999	49.374	0.0	0.003	1.291	0.368	1043.312	1095.136	0.0	-91.82	-90.151	0.0
52	520	521	NS	1	48.92	49.32	0.0	0.003	1.296	0.376	1029.824	1086.768	0.0	-91.301	-90.021	0.0

Dougrantor	Parameters	Inc.Angle	Azi. Angle	Range	X-Factor
Parameter Specifications	Min	47.1	0.0	1025.0	-100.0
Opcomodiono	Max	49.9	0.0	1095.7	-80.0

Normal

Alarming

Deviations

High Errors

																Inr	ner											
										SN	NR											K	(p					
					5	Sea A	<b>Aft</b>	S	ea F	ore	L	and A	Aft	La	nd F	ore	5	Sea A	\ft	S	ea F	ore	L	and .	Aft	La	nd F	ore
SrNo	Start Orbit	End Orbit	Dir.	Ver.	Min	Max	BadOcc (%)	Min	Max	BadOcc (%)	Min	Max	BadOcc (%)	Min	Max	BadOcc (%)	Min	Max	BadOcc (%)	Min	Max	BadOcc (%)	Min	Max	BadOcc (%)	Min	Max	BadOcc (%)
1	491	492	SN	1	-34.181	25.148	0.838	-31.795	25.756	2.603	8.557	30.329	33.026	11.02	30.518	31.835	0.103	221.19	1.293	0.103	127.768	0.902	0.103	0.112	0.0	0.103	0.108	0.0
2	492	493	SN	1	-34.679	27.586	2.862	-33.998	25.889	3.868	-29.82	30.649	29.367	-18.183	34.871	30.692	0.103	248.116	2.69	0.103	212.138	1.925	0.103	81.083	0.013	0.102	5.639	0.015
3	492	493	NS	1	-32.694	24.82	1.882	-34.974	24.194	0.296	3.376	32.854	10.54	9.013	34.93	14.691	0.103	157.106	1.773	0.103	265.539	1.513	0.102	0.135	0.0	0.102	0.111	0.0
4	493	494	SN	1	-34.185	26.756	1.919	-34.854	26.476	2.568	5.574	33.106	16.094	6.468	30.844	10.517	0.103	221.482	2.708	0.103	258.279	2.361	0.102	0.122	0.0	0.103	0.118	0.0
5	493	494	NS	1	-34.326	24.624	1.001	-34.575	24.101	0.816	-1.827	33.538	30.428	-64.22	35.043	38.474	0.103	228.702	3.001	0.103	242.218	2.735	0.102	0.218	0.0	0.102	0.209	0.0
6	494	495	SN	1	-34.818	24.067	0.138	-34.951	24.984	0.69	9.129	34.359	19.949	9.03	29.225	11.8	0.103	256.196	3.057	0.103	264.161	2.776	0.102	0.111	0.0	0.103	0.111	0.0
7	494	495	NS	1	-33.536	23.68	0.29	-34.066	23.682	0.15	-11.047	30.413	14.95	-7.39	32.529	23.007	0.103	190.668	1.45	0.103	215.473	1.883	0.103	1.156	0.002	0.102	0.547	0.0
8	495	496	NS	1	-34.679	24.926	0.351	-34.422	26.052	1.791	-3.974	30.897	7.979	-8.121	31.335	10.426	0.103	248.054	4.373	0.103	233.873	4.39	0.103	0.298	0.0	0.103	0.631	0.0
9	495	496	SN	1	-34.824	23.855	0.187	-33.847	25.192	0.855	7.943	28.853	19.853	8.425	28.847	10.245	0.103	256.493	2.148	0.103	204.869	1.971	0.103	0.113	0.0	0.103	0.112	0.0
10	496	497	SN	1	-34.748	23.428	0.025	-34.98	24.593	0.527	8.854	24.457	9.65	10.939	28.657	15.226	0.103	252.091	2.985	0.103	265.95	2.787	0.103	0.111	0.0	0.103	0.108	0.0
11	496	497	NS	1	-32.321	25.663	2.289	-34.082	25.84	2.728	-17.837	30.619	17.53	-18.112	29.916	24.23	0.103	144.166	0.614	0.103	216.207	0.558	0.103	5.212	0.003	0.103	5.547	0.003
12	497	498	NS	1	-34.857	25.15	1.004	-34.119	25.351	0.864	-2.131	30.552	16.974	-2.439	29.768	23.971	0.103	258.478	1.773	0.103	218.116	1.514	0.103	0.227	0.0	0.103	0.237	0.0
13	497	498	SN	1	-34.752	25.373			25.232	0.666	7.324	29.511	21.768	9.285	30.325	26.529	0.103	252.292	3.676	0.103	255.241	3.581	0.103	0.115	0.0	0.103	0.11	0.0
14	498	499	NS	1		26.666		-34.716		1.399	4.76	30.257	21.722	4.737	31.024	26.687		264.752			250.239		0.103	0.126	0.0	0.103	0.126	0.0
15	498	499	SN	1		24.559			25.913		-0.934	32.167	17.231		33.385	18.674		189.441			180.336		0.102	0.195	0.0	0.102	0.163	0.0
16	499	500	SN	2		23.878		-34.131				36.256			34.881	27.392		226.304			218.697		0.102	0.592	0.0	0.102	0.246	0.0
17	499	500	NS	1		26.522			27.716		1.12	30.789	29.236	2.898	31.85	38.29		167.543			259.283		0.103	0.159	0.0	0.102	0.139	0.0
18	500	501	NS				2.174																	0.115			0.112	
19	501	502	NS		-34.676					1.528			21.815			34.975			1.629			1.561		0.322			0.662	0.0
20	502	503	SN	1		27.435				4.572			23.398			25.326		198.167				2.565		0.199	0.0	0.103		0.0
21	502	503	NS SN	1		26.189							20.222					233.253				2.422		3.615			12.391	
22	503	504	NS	1	-34.803	26.649				8.629 1.585			30.161 28.415		32.37			248.194	2.378			1.89 1.251		0.401	0.0	0.102		0.0
23	503	505	SN	1		26.57				4.659			45.125			46.871		241.769				1.942		0.515	0.0	0.103	0.13	0.0
25	504	505	NS	1		25.793						29.941				36.376		180.995				1.756		0.109	0.0			0.0
26	505	506	NS	1		25.247							4.339		28.7	9.545		211.078				1.476	0.103		0.0		0.109	0.0
27	505	506	SN	1		25.744		-34.974				31.378				63.752		262.777			265.543			0.114			0.108	0.0
28	506	507	SN	1	-33.848					3.008			32.846			33.936			2.605			2.424		0.113				0.0
29	506	507	NS	1		24.816							10.924			14.415			1.518			1.378		0.133	0.0		0.125	0.0
30	507	508	NS	1		24.288						36.305							1.386			1.132		0.111			0.111	0.0
31	507	508	SN	1	-31.037							29.741				23.234			2.076			1.844		92.537			40.783	
32	508	509	SN		-34.898							30.255				11.276		260.924					0.103		0.0		0.142	0.0
33	508	509	NS	1	-34.796	23.809	0.332	-34.436	24.061	0.486	-8.222	29.929	15.435	-1.493	28.77	20.472		265.305		0.103	234.614	1.653	0.103	0.644	0.0	0.103	0.209	0.0
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Dovometer	Parameters	SNR	Кр	No
Parameter Specifications	Min	-65.0	0.0	1 =
Opcomodions	Max	22.0	1.0	Ala





34	509	510	NS	1	-34.493	24.014	0.209	-34.713	24.002	0.029	-12.054	30.592	11.267	-4.418	29.335	14.787	0.103 237.72	2 3.825	0.103	250.046	3.583	0.103	1.437	0.002	0.103	0.32	0.0
35	509	510	SN	1	-33.229	24.811	0.086	-34.688	24.748	0.573	8.846	28.694	22.342	9.101	28.744	12.05	0.103 177.72	5 1.704	0.103	248.655	1.447	0.103	0.111	0.0	0.103 0	).111	0.0
36	510	511	SN	1	-34.985	23.901	0.294	-34.779	26.129	1.023	7.548	29.328	25.055	8.012	30.26	21.117	0.103 266.23	2.26	0.103	253.914	1.975	0.103	0.114	0.0	0.103 0	0.113	0.0
37	510	511	NS	1	-34.413	25.95	1.823	-33.701	26.901	2.225	-15.236	31.794	11.159	-12.899	36.304	19.096	0.103 233.30	5 1.559	0.103	198.074	1.547	0.102	2.9	0.004	0.102 1	.727	0.004
38	511	512	NS	1	-34.049	24.584	0.586	-34.82	24.642	0.474	-4.816	29.882	20.269	-8.207	30.023	27.999	0.103 214.63	1.776	0.103	256.247	1.6	0.103	0.342	0.0	0.103 0	0.642	0.0
39	512	513	NS	1	-34.843	25.913	1.055	-33.681	26.049	0.979	-10.724	30.779	18.919	-7.486	30.459	25.366	0.103 257.58	6 1.893	0.103	197.174	1.673	0.103	1.079	0.003	0.103	).557	0.0
40	512	513	SN	2	-34.787	24.796	0.277	-34.625	25.362	0.84	7.372	31.203	19.067	8.481	32.206	21.176	0.103 254.33	1.668	0.103	244.983	1.751	0.103	0.115	0.0	0.102 0	).112	0.0
41	513	514	SN	2	-34.792	27.667	0.076	-34.108	26.661	1.831	-64.79	35.86	17.381	-64.571	34.588	18.557	0.103 254.57	8 2.392	0.103	217.548	2.054	0.102	0.306	0.0	0.102	).174	0.0
42	513	514	NS	1	-33.729	27.407	1.471	-34.976	27.535	1.422	8.147	30.402	23.07	8.968	30.626	33.247	0.103 199.35	6 1.668	0.103	265.641	1.58	0.103	0.113	0.0	0.103	).111	0.0
43	514	515	NS	1	-34.66	27.122	2.329	-34.065	27.376	1.819	-3.863	31.185	44.048	-6.745	32.415	53.256	0.103 247.03	1 2.172	0.103	215.359	1.648	0.103	0.293	0.0	0.102 0	).483	0.0
44	515	516	NS	1	-34.396	26.409	2.599	-33.679	26.217	1.405	-11.491	31.117	28.335	-18.284	31.933	42.414	0.103 232.41	8 1.17	0.103	197.104	1.431	0.103	1.272	0.003	0.102 5	5.769	0.006
45	516	517	NS	1	-33.463	26.21	3.268	-34.863	25.569	1.388	-5.731	33.126	17.549	-6.471	34.868	27.536	0.103 187.54	1.301	0.103	258.848	1.253	0.102	0.401	0.0	0.102 0	).459	0.0
46	517	518	SN	1	-34.844	26.538	2.308	-34.851	26.768	6.029	-22.801	30.598	25.342	-18.196	31.777	25.076	0.103 257.72	2.412	0.103	258.08	2.208	0.103	16.172	0.023	0.102 5	5.653	0.026
47	517	518	NS	1	-34.56	26.449	4.004	-34.663	25.906	2.283	-2.75	30.546	25.091	-1.797	33.177	35.158	0.103 241.34	3 2.341	0.103	247.22	2.162	0.103	0.248	0.0	0.102 0	).217	0.0
48	518	519	NS	1	-34.601	26.581	2.513	-34.871	25.589	0.907	-0.94	30.385	22.91	0.123	30.793	38.507	0.103 243.74	3 1.926	0.103	259.299	1.813	0.103	0.196	0.0	0.103 0	).174	0.0
49	518	519	SN	1	-34.806	27.415	2.492	-34.885	27.156	6.452	-2.404	30.755	33.7	-0.733	31.701	33.544	0.103 255.46	6 2.304	0.103	260.112	2.283	0.103	0.236	0.0	0.102 0	).191	0.0
50	519	520	NS	1	-31.979	25.909	2.051	-33.002	25.116	0.092	8.427	30.091	16.174	7.967	30.405	29.361	0.103 133.29	0.63	0.103	168.63	0.805	0.103	0.112	0.0	0.103 0	).113	0.0
51	519	520	SN	1	-34.782	26.094	0.634	-34.683	26.417	2.711	7.344	31.076	66.081	8.707	32.062	75.265	0.103 254.07	2 3.281	0.103	248.359	3.08	0.103	0.115	0.0	0.102 0	).112	0.0
52	520	521	NS	1	-33.706	26.126	2.064	-31.577	23.467	0.027	3.501	28.891	11.966	5.583	27.852	12.299	0.103 198.29	4 0.7	0.103	121.477	0.751	0.103	0.134	0.0	0.103 0	).122	0.0





										Ou	ter					
					Inci	idence A	ngle	Az	imuth An	gle		Range			X-Factor	r
Sr No	Start Orbit	End Orbit	Dir.	Ver.	Min	Max	BadOcc(%)	Min	Max	BadOcc(%)	Min	Max	BadOcc(%)	Min	Max	BadOcc(%)
1	491	492	SN	1	57.771	58.246	0.0	0.003	1.291	0.381	1224.112	1286.552	14.019	-93.099	-92.1	0.0
2	492	493	SN	1	57.748	58.264	0.0	0.003	1.291	0.395	1224.216	1286.464	13.711	-93.137	-92.101	0.0
3	492	493	NS	1	57.644	58.12	0.0	0.003	1.291	0.395	1205.808	1267.808	11.42	-92.824	-91.956	0.0
4	493	494	SN	1	57.772	58.246	0.0	0.003	1.291	0.376	1224.344	1286.504	13.272	-93.056	-92.1	0.0
5	493	494	NS	1	57.654	58.097	0.0	0.003	1.291	0.367	1205.976	1264.936	10.507	-92.878	-91.96	0.0
6	494	495	SN	1	57.763	58.247	0.0	0.003	1.291	0.365	1223.088	1286.664	12.906	-93.028	-92.098	0.0
7	494	495	NS	1	57.644	58.103	0.0	0.003	201.557	0.36	1205.576	1265.48	10.305	-92.935	-91.959	0.0
8	495	496	NS	1	57.643	58.153	0.0	0.003	212.907	0.373	1205.904	1273.392	9.379	-93.07	-91.963	0.0
9	495	496	SN	1	57.778	58.246	0.0	0.003	1.291	0.366	1223.824	1286.544	12.939	-93.302	-92.095	0.0
10	496	497	SN	1	57.77	58.19	0.0	0.003	1.291	0.367	1223.232	1279.176	0.0	-93.187	-92.096	0.0
11	496	497	NS	1	57.664	58.237	0.0	0.003	1.291	0.372	1206.392	1284.92	14.205	-93.148	-91.961	0.0
12	497	498	NS	1	57.646	58.236	0.0	0.003	1.291	0.376	1206.416	1284.784	13.981	-93.053	-91.96	0.0
13	497	498	SN	1	57.741	58.245	0.0	0.008	1.291	0.372	1223.064	1286.408	13.008	-93.194	-92.095	0.0
14	498	499	NS	1	57.647	58.236	0.0	0.003	1.291	0.376	1205.648	1284.864	13.971	-93.023	-91.959	0.0
15	498	499	SN	1	57.772	58.245	0.0	0.003	251.82	0.383	1223.704	1286.488	13.445	-93.076	-92.097	0.0
16	499	500	SN	2	57.779	58.253	0.0	0.003	263.457	0.39	1224.072	1286.704	14.079	-93.113	-92.096	0.0
17	499	500	NS	1	57.64	58.237	0.0	0.003	255.67	0.371	1205.392	1285.024	14.898	-93.074	-91.958	0.0
18	500	501	NS	1	57.642	58.238	0.0	0.003	265.746	0.387	1205.608	1285.168	15.045	-92.997	-91.958	0.0
19	501	502	NS	1	57.642	58.237	0.0	0.003	1.291	0.381	1205.584	1285.0	14.449	-92.888	-91.959	0.0
20	502	503	SN	1	57.767	58.247	0.0	0.003	1.291	0.378	1223.336	1286.656	13.829	-93.111	-92.096	0.0
21	502	503	NS	1	57.642	58.237	0.0	0.003	1.291	0.375	1205.448	1285.024	14.551	-92.958	-91.96	0.0
22	503	504	SN	1	57.765	58.248	0.0	0.003	1.291	0.379	1223.68	1286.768	14.015	-93.01	-92.094	0.0
23	503	504	NS	1	57.652	58.232	0.0	0.003	1.291	0.37	1206.168	1284.328	13.089	-93.009	-91.958	0.0
24	504	505	SN	1	57.765	58.249	0.0	0.003	343.678	0.372	1223.12	1286.864	13.934	-92.983	-92.094	0.0
25	504	505	NS	1	57.66	58.223	0.0	0.003	1.291	0.368	1205.992	1282.952	11.335	-93.643	-92.82	0.0
26	505	506	NS	1	57.657	58.199	0.0	0.003	1.291	0.375	1205.872	1279.792	10.635	-93.044	-91.956	0.0
27	505	506	SN	1	57.768	58.25	0.0	0.003	1.291	0.374	1223.56	1286.992	14.116	-93.813	-92.093	0.0
28	506	507	SN	1	57.768	58.25	0.0	0.003	1.291	0.388	1223.232	1287.048	14.617	-93.069	-92.094	0.0
29	506	507	NS	1	57.644	58.185	0.0	0.003	1.291	0.388	1205.928	1277.76	11.16	-92.978	-91.956	0.0
30	507	508	NS	1	57.642	58.136	0.0	0.003	6.086	0.381	1206.072	1270.952	9.466	-92.904	-91.963	0.0
31	507	508	SN	1	57.766	58.249	0.0	0.003	1.291	0.386	1222.976	1286.888	13.979	-93.185	-92.093	0.0
32	508	509	SN	1	57.763	58.257	0.0	0.003	1.291	0.368	1223.208	1287.104	13.155	-93.368	-92.091	0.0
33	508	509	NS	1	57.645	58.094	0.0	0.003	180.357	0.361	1205.816	1265.288	9.81	-92.888	-91.96	0.0
34	509	510	NS	1	57.647	58.128	0.0	0.003	1.291	0.366	1206.048	1269.488	9.255	-92.999	-91.961	0.0

Danamatan	Parameters	Inc.Angle	Azi. Angle	Range	X-Factor
Parameter Specifications	Min	57.3	0.0	1210.0	-100.0
Opcomodions	Max	58.9	0.0	1280.0	-80.0





35	509	510	SN	1	57.758	58.25	0.0	0.003	1.291	0.366	1222.248	1287.088	13.376	-93.166	-92.089	0.0
36	510	511	SN	1	57.757	58.249	0.0	0.008	233.731	0.369	1222.392	1286.992	13.251	-93.072	-92.088	0.0
37	510	511	NS	1	57.658	58.241	0.0	0.003	1.291	0.371	1206.64	1285.536	14.195	-92.982	-91.966	0.0
38	511	512	NS	1	57.648	58.241	0.0	0.003	238.022	0.378	1205.928	1285.432	14.489	-92.94	-91.961	0.0
39	512	513	NS	1	57.658	58.24	0.0	0.003	245.522	0.376	1206.36	1285.376	13.905	-92.988	-91.961	0.0
40	512	513	SN	2	57.758	58.248	0.0	0.003	215.592	0.375	1222.248	1286.864	13.469	-93.092	-92.101	0.0
41	513	514	SN	2	57.788	58.249	0.0	0.003	1.291	0.384	1223.216	1286.976	14.189	-93.095	-92.089	0.0
42	513	514	NS	1	57.647	58.24	0.0	0.003	1.291	0.369	1206.008	1285.448	14.506	-93.077	-91.961	0.0
43	514	515	NS	1	57.646	58.241	0.0	0.003	1.291	0.372	1205.696	1285.64	15.014	-93.08	-91.96	0.0
44	515	516	NS	1	57.643	58.241	0.0	0.003	1.291	0.387	1205.704	1285.528	14.37	-92.853	-91.961	0.0
45	516	517	NS	1	57.643	58.24	0.0	0.003	1.291	0.376	1206.016	1285.44	14.236	-92.953	-91.962	0.0
46	517	518	SN	1	57.763	58.25	0.0	0.003	303.65	0.38	1223.04	1287.016	14.202	-93.258	-92.088	0.0
47	517	518	NS	1	57.646	58.238	0.0	0.003	1.291	0.369	1205.76	1285.176	13.705	-93.019	-91.962	0.0
48	518	519	NS	1	57.653	58.229	0.0	0.003	1.291	0.373	1206.416	1283.888	10.937	-93.019	-91.96	0.0
49	518	519	SN	1	57.773	58.25	0.0	0.003	1.291	0.372	1222.952	1287.072	13.949	-93.102	-92.087	0.0
50	519	520	NS	1	57.657	58.217	0.0	0.003	1.291	0.377	1206.24	1282.232	10.159	-93.296	-91.96	0.0
51	519	520	SN	1	57.756	58.251	0.0	0.003	246.603	0.375	1222.344	1287.232	14.216	-93.234	-92.087	0.0
52	520	521	NS	1	57.646	58.183	0.0	0.003	1.296	0.376	1206.176	1277.488	10.109	-92.948	-91.959	0.0

Davamatar	Parameters	Inc.Angle	Azi. Angle	Range	X-Factor
Parameter Specifications	Min	57.3	0.0	1210.0	-100.0
opcomodions -	Max	58.9	0.0	1280.0	-80.0





																Ou	iter											
										SN	NR											K	р					
					5	Sea A	<b>Aft</b>	S	ea Fo	ore	L	and	Aft	La	nd F	ore	5	Sea A	<b>4ft</b>	S	ea F	ore	L	and	Aft	La	nd F	ore
SrNo	Start Orbit	End Orbit	Dir.	Ver.	Min	Max	BadOcc (%)	Min	Max	BadOcc (%)	Min	Max	BadOcc (%)	Min	Max	BadOcc (%)	Min	Max	BadOcc (%)									
1	491	492	SN	1	-34.984	19.599	0.0	-34.382	19.763	0.0	3.394	25.063	4.986	6.037	25.357	7.215	0.08	210.594	1.449	0.08	183.388	1.178	0.08	0.105	0.0	0.08	0.093	0.0
2	492	493	SN	1	-32.522	19.55	0.0	-34.444	19.248	0.0	-11.353	24.28	0.545	-26.526	23.931	0.23	0.08	119.506	2.793	0.08	185.965	2.225	0.08	0.975	0.0	0.08	30.094	0.003
3	492	493	NS	1	-34.946	18.837	0.0	-32.742	18.85	0.0	3.192	25.448	0.082	3.854	24.372	0.058	0.08	208.84	1.07	0.08	125.725	0.964	0.08	0.106	0.0	0.08	0.102	0.0
4	493	494	SN	1	-34.045	18.846	0.0	-34.071	19.268	0.0	2.674	24.31	0.534	3.76	27.252	0.171	0.08	169.642	2.3	0.08	170.669	2.039	0.08	0.11	0.0	0.08	0.103	0.0
5	493	494	NS	1	-32.98	18.523	0.0	-34.635	18.329	0.0	-6.058	26.104	0.059	-7.54	24.673	0.051	0.081	132.803	1.948	0.081	194.368	1.948	0.08	0.335	0.0	0.08	0.444	0.0
6	494	495	SN	1	-34.687	18.527	0.0	-34.962	18.779	0.0	3.738	23.982	1.14	3.207	23.171	0.287	0.081	196.677	2.341	0.08	209.514	2.289	0.08	0.103	0.0	0.08	0.106	0.0
7	494	495	NS	1	-34.858	18.725	0.0	-33.964	16.183	0.0	-10.097	22.3	0.015	-18.93	23.428	0.097	0.08	204.633	2.1	0.081	170.483	2.512	0.08	0.746	0.0	0.08	5.285	0.024
8	495	496	NS	1	-34.527	18.263	0.0	-34.583	19.496	0.0	-14.339	21.815	0.0	-29.301	22.594	0.002	0.081	189.572	3.846	0.08	192.039	4.379	0.08	1.877	0.006	0.08	58.778	0.036
9	495	496	SN	1	-34.869	18.444	0.0	-34.348	19.393	0.0	2.605	23.787	1.726	2.997	23.603	1.669	0.081	205.108	1.867	0.08	181.93	1.846	0.08	0.111	0.0	0.08	0.108	0.0
10	496	497	SN	1	-34.984	16.547	0.0	-34.289	18.807	0.0	8.246	18.229	0.0	4.603	19.785	0.0	0.081	210.597	2.209	0.08	179.466	2.145	0.081	0.088	0.0	0.08	0.099	0.0
11	496	497	NS	1	-32.971	19.231	0.0	-34.366	19.37	0.0	-18.206	24.28	0.355	-16.237	24.352	0.511	0.08	132.526	0.313	0.08	182.707	0.279	0.08	4.484	0.003	0.08	2.939	0.001
12	497	498	NS	1	-34.799	18.846	0.0	-34.953	19.336	0.0	-17.467	23.465	0.233	-14.778	24.229	0.906	0.08	201.853	1.713	0.08	209.094	1.506	0.08	3.791	0.004	0.08	2.07	0.002
13	497	498	SN	1	-34.286	18.4	0.0	-34.931	19.339	0.0	1.933	23.654	1.432	4.211	23.905	0.627	0.081	179.329	3.128	0.08	208.069	3.117	0.08	0.116	0.0	0.08	0.101	0.0
14	498	499	NS	1	-34.922	21.199	0.0	-34.363	20.131	0.0	-6.384	23.951	1.721	-9.118	24.362	2.68	0.08	207.59	1.79	0.08	182.562	1.964	0.08	0.356	0.0	0.08	0.609	0.0
15	498	499	SN	1	-33.774	18.823	0.0	-34.495	19.828	0.0	0.112	24.97	2.817	2.254	25.021	2.754	0.08	159.388	0.748	0.08	188.187	0.859	0.08	0.136	0.0	0.08	0.113	0.0
16	499	500	SN	2	-34.834	18.649	0.0	-34.967	20.456	0.0	-11.166	25.09	2.818	-4.984	27.224	2.837	0.08	203.45	2.693	0.08	209.778	2.754	0.08	0.937	0.0	0.08	0.277	0.0
17	499	500	NS	1	-34.953	20.229	0.0	-33.941	20.087	0.0	2.65	24.885	3.831	2.878	25.486	5.629	0.08	209.093	1.439	0.08	165.639	1.679	0.08	0.11	0.0	0.08	0.109	0.0
18	500	501	NS	1	-34.713	19.67	0.0	-34.888	19.595	0.0	0.331	24.669	3.388	-7.039	26.169	7.751	0.08	197.85	1.661	0.08	206.027	1.389	0.08	0.133	0.0	0.08	0.402	0.0
19	501	502	NS	1	-34.213	20.017	0.0	-34.807	18.943	0.0	-13.859	24.997	2.282	-8.366	25.629	5.761	0.08	180.546	1.237	0.08	202.21	1.208	0.08	1.687	0.005	0.08	0.523	0.0
20	502	503	SN	1	-34.622	19.398	0.0	-34.506	22.345	0.001	-10.049	25.263	1.947	-10.737	25.408	1.895	0.08	193.762	2.603	0.08	188.662	2.795	0.08	0.739	0.0	0.08	0.855	0.0
21	502	503	NS	1	-33.727	20.582	0.0	-34.193	19.223	0.0	-12.987	24.667	2.522	-10.491	25.241	5.109	0.08	157.692	1.628	0.08	175.548	1.495	0.08	1.392	0.003	0.08	0.811	0.0
22	503	504	SN	1	-33.149	19.5	0.0	-34.485	20.696	0.0	-13.875	25.445	2.064	-14.122	27.275	1.963	0.08	138.032	1.632	0.08	187.794	1.445	0.08	1.693	0.006	0.08	1.788	0.003
23	503	504	NS	1	-34.161	20.034	0.0	-33.477	19.57	0.0	-0.829	24.381	5.717	3.385	24.91	7.919	0.08	174.235	1.562	0.08	148.862	1.366	0.08	0.151	0.0	0.08	0.105	0.0
24	504	505	SN	1	-34.592	20.441	0.0	-33.907	20.165	0.0	-22.965	24.888	5.634	-30.214	25.643	6.338	0.08	192.452	1.436	0.08	164.388	1.595	0.08	13.287	0.07	0.08	70.265	0.051
25	504	505	NS	1	-33.932	20.415	0.0	-34.516	19.347	0.0	3.79	24.974	3.209	3.531	25.091	8.007	0.08	165.307	1.354	0.08	189.107	1.51	0.08	0.103	0.0	0.08	0.104	0.0
26	505	506	NS	1	-34.931	19.893	0.0	-34.977	18.14	0.0	7.868	24.734	1.285	4.165	24.625	1.158	0.08	208.08	1.167	0.081	210.279	1.209	80.0	0.088	0.0	0.08	0.101	0.0
27	505	506	SN	1	-33.406	19.715	0.0	-34.84	20.046	0.0	3.489	24.661	5.857	4.98	26.03	9.176	0.08	146.461	1.508	0.08	203.713	1.515	80.0	0.105	0.0	0.08	0.097	0.0
28	506	507	SN		-34.795				19.363			24.434			25.028				3.145		204.988		0.08	0.111	0.0	0.08	0.104	
29	506	507	NS	1	-34.953	19.073	0.0	-34.851	20.329	0.0	3.951	23.849	0.052	1.739	24.376	0.026	0.08	209.119	1.102	0.08	204.221	1.099	0.08	0.102	0.0	0.08	0.118	0.0
30	507	508	NS		-34.937				20.865			24.491			28.454	0.133	0.08	208.351			147.162		0.08	0.116	0.0	0.08	0.106	
31	507	508	SN		-34.342			-34.973		0.0		24.392		-25.381		0.225	0.08	181.68			210.104			19.779	0.04		23.134	
32	508	509	SN	1	-34.386	18.665	0.0	-33.792	18.98	0.0	2.001	24.017	0.768	1.885	24.115	0.394	0.08	183.521	1.785	0.08	160.066	1.707	0.08	0.115	0.0	0.08	0.116	0.0

Parameter Specifications	Parameters	SNR	Kp	Normal	Deviations
	Min	-65.0	0.0		_
	Max	22.0	1.0	Alarming	High Errors

33	508	509	NS	1	-32.063	18.385	0.0	-34.829	17.955	0.0	-25.862	21.816	0.0	-16.252	22.206	0.002	0.081	107.508	1.288	0.081	203.247	1.432	0.08	25.836	0.017	0.08	2.882	0.009
34	509	510	NS	1	-34.957	18.111	0.0	-34.007	16.999	0.0	-13.185	22.613	0.024	-25.431	23.222	0.18	0.081	209.332	3.272	0.081	168.197	3.095	0.08	1.454	0.002	0.08	23.4	0.04
35	509	510	SN	1	-34.434	19.887	0.0	-34.541	19.177	0.0	3.367	24.124	0.923	3.223	23.006	0.059	0.08	185.619	1.319	0.08	190.215	1.117	0.08	0.105	0.0	0.08	0.106	0.0
36	510	511	SN	1	-34.951	19.011	0.0	-34.569	20.094	0.0	2.805	24.129	3.599	3.459	24.202	4.788	0.08	209.046	2.053	0.08	191.461	1.907	0.08	0.109	0.0	0.08	0.105	0.0
37	510	511	NS	1	-33.785	19.516	0.0	-33.925	19.616	0.0	-29.085	24.263	0.395	-34.787	24.095	0.632	0.08	159.822	1.313	0.08	165.065	1.586	0.08	54.197	0.025	0.08	201.257	0.047
38	511	512	NS	1	-34.767	18.987	0.0	-32.761	18.403	0.0	-11.729	24.095	0.158	-16.036	24.339	0.537	0.08	200.324	1.349	0.081	126.241	1.304	0.08	1.058	0.002	0.08	2.745	0.012
39	512	513	NS	1	-34.544	19.047	0.0	-34.241	19.531	0.0	-33.355	26.307	1.161	-20.64	24.57	1.832	0.08	190.35	1.888	0.08	177.489	1.837	0.08	144.756	0.063	0.08	7.806	0.039
40	512	513	SN	2	-33.84	18.436	0.0	-33.769	19.378	0.0	2.072	24.822	2.002	3.747	24.817	1.457	0.081	161.878	1.628	0.08	159.265	1.834	0.08	0.115	0.0	0.08	0.103	0.0
41	513	514	SN	2	-34.376	18.105	0.0	-34.625	20.623	0.0	-1.619	25.145	2.901	3.246	25.674	2.805	0.081	183.109	1.902	0.08	193.865	1.604	0.08	0.166	0.0	0.08	0.106	0.0
42	513	514	NS	1	-34.229	20.438	0.0	-34.62	20.699	0.0	4.593	24.311	2.879	2.841	24.862	4.604	0.08	176.989	1.718	0.08	193.696	1.586	0.08	0.099	0.0	0.08	0.109	0.0
43	514	515	NS	1	-34.973	20.209	0.0	-34.422	20.275	0.0	-5.677	25.142	2.91	-0.079	25.962	5.525	0.08	210.053	1.542	0.08	185.069	1.368	0.08	0.312	0.0	0.08	0.139	0.0
44	515	516	NS	1	-34.699	19.752	0.0	-34.835	18.891	0.0	-16.183	25.212	5.035	-9.197	25.889	9.84	0.08	197.254	1.053	0.08	203.504	1.294	0.08	2.836	0.007	0.08	0.619	0.0
45	516	517	NS	1	-34.988	20.507	0.0	-33.113	18.956	0.0	-6.274	24.944	1.899	-4.845	25.359	4.747	0.08	210.79	1.095	0.08	136.916	1.149	0.08	0.348	0.0	0.08	0.27	0.0
46	517	518	SN	1	-34.64	20.077	0.0	-34.674	20.631	0.0	-17.753	24.749	1.909	-20.131	25.92	1.898	0.08	194.584	2.081	0.08	196.123	1.952	0.08	4.046	0.014	0.08	6.95	0.007
47	517	518	NS	1	-34.705	20.119	0.0	-34.229	19.098	0.0	-1.627	24.916	4.027	-1.536	24.953	6.201	0.08	197.535	1.703	0.08	177.031	1.661	0.08	0.167	0.0	0.08	0.165	0.0
48	518	519	NS	1	-34.646	20.286	0.0	-34.984	19.592	0.0	0.913	24.656	3.46	-0.182	25.048	7.098	0.08	194.841	1.379	0.08	210.621	1.337	0.08	0.126	0.0	0.08	0.141	0.0
49	518	519	SN	1	-34.467	20.507	0.0	-34.881	20.84	0.0	-25.415	24.833	3.286	-24.387	25.419	3.427	0.08	187.004	2.17	0.08	205.675	2.184	0.08	23.319	0.03	0.08	18.412	0.013
50	519	520	NS	1	-34.196	19.879	0.0	-34.255	17.35	0.0	6.745	24.695	2.827	2.632	24.664	6.581	0.08	175.691	0.809	0.081	178.054	1.022	0.08	0.091	0.0	0.08	0.11	0.0
51	519	520	SN	1	-34.991	19.264	0.0	-34.957	19.822	0.0	0.16	25.0	6.929	-1.618	25.574	9.573	0.08	210.956	2.807	0.08	209.356	2.791	0.08	0.136	0.0	0.08	0.166	0.0
52	520	521	NS	1	-32.983	19.7	0.0	-31.688	17.59	0.0	5.328	22.662	0.086	2.649	21.067	0.0	0.08	132.883	0.445	0.081	98.641	0.64	0.08	0.096	0.0	0.08	0.11	0.0

Doromotor	Parameters	SNR	Кр			
Parameter Specifications	Min	-65.0	0.0			
Opcomodiono	Max	22.0	1.0			

Normal

Alarming

Deviations

High Errors