ObsID	GTI	Segment Length (s)	Energy range (keV)	Significance (sigma)	Frequency (Hz)	Freq. Deriv. (Hz/s)	No. of drifted bins (z)	Acceleration (m/s^2)	Candidate
1200250101	-	-	0.3-2.5	2.25	221.85695 +- 0.00002	(3.7+-0.1)E-7	15.00+-0.50	0.495 +- 0.016	11
1200250102	2	200	0.3-12	2.28	255.869 +- 0.001	-0.00050+-0.00002	-20.0+-1.0	-586 +- 29	3
1200250102	0	500	0.3-12	2.44	238.9078 +- 0.0003	-0.000100 +- 0.000002	-25.00+-0.50	-125.5+-2.5	1
1200250103	-	-	8-12	2.90	248.091165 +- 0.000007	-(1.3+-0.2)E-8	-4.00+-0.50	-0.0156+-0.0020	5
1200250104	28	200	0.3-12	2.65	246.9331 +- 0.0006	0.00048 +- 0.00001	19.00+-0.50	577+-15	2
1200250107	-	-	5-8	3.14	241.7417 +- 0.0002	-(1.74+-0.07)E-5	-25.0+-1.0	-21.53+-0.86	1
1200250107	2	200	0.3-12	2.42	245.003 +- 0.002	-0.00225 +- 0.00005	-90.0+-2.0	-2753+-61	1
1200250107	2	200	0.3-12	2.03	207.345 +- 0.002	0.00045 +- 0.00005	18.0+-2.0	651+-72	2
1200250107	0	500	0.3-12	2.02	240.5733 +- 0.0003	(8.2+-0.2)E-5	20.50+-0.50	102.2+-2.5	3
1200250108	-	-	8-12	2.41	246.099788 +- 0.000004	-(8.3+-0.6)E-9	-7.50+-0.50	-0.01015+-0.00068	1
1200250108	5	200	0.3-12	2.16	232.2013 +- 0.0006	-0.00047 +- 0.00001	-19.00+-0.50	-613+-16	1

1200250108	28	200	0.3-12	2.76	230.534 +- 0.001	-0.00062 +- 0.00002	-25.0+-1.0	-813+-33	1
1200250108	30	200	0.3-12	3.21	211.2431 +- 0.0006	0.00021 +- 0.00001	8.50+-0.50	302+-18	1
1200250108	85	200	0.3-12	2.01	202.464 +- 0.001	-0.00080 +- 0.00002	-32.0+-1.0	-1185+-37	1
1200250108	11	500	0.3-12	3.02	224.3295 +- 0.0005	-(7.6+-0.4)E-5	-19.0+-1.0	-101.6+-5.3	1
1200250108	12	500	0.3-12	2.66	206.5125 +- 0.0003	-(3.2+-0.2)E-5	-8.00+-0.50	-46.5+-2.9	1
1200250108	12	500	0.3-12	2.34	201.0860 +- 0.0003	-(2.4+-0.2)E-5	-6.00+-0.50	-35.8+-3.0	2
1200250108	0	1000	0.3-12	2.18	205.8224 +- 0.0001	(2.30+-0.05)E-5	23.00+-0.50	33.50+-0.73	3
1200250109	7	200	0.3-12	2.33	222.1344 +- 0.0006	0.00033 +- 0.00001	13.00 +- 0.50	439+-17	1
1200250109	120	200	0.3-12	2.31	224.0169 +- 0.0006	-0.00039 +- 0.00001	-15.50+-0.50	-519+-17	1
1200250109	47	500	0.3-12	3.68	214.0273 +- 0.0003	-(3.2+-0.2)E-5	-8.00+-0.50	-44.8+-2.8	1
1200250110	56	200	0.3-12	2.20	210.1838 +- 0.0006	0.00030 +- 0.00001	12.00+-0.50	428+-18	2
1200250114	-	-	0.3-2.5	2.14	237.2005 +- 0.0004	-(2.0+-0.1)E-5	-30.0+-2.0	-25.0+-1.7	1
1200250115	-	-	5-8	2.17	249.5672 +- 0.0001	(9+-4)E-7	1.00+-0.50	1.08+-0.54	5

1200250116	-	-	5-8	2.92	245.9188 +- 0.0003	(4.6+-0.2)E-5	10.50+-0.50	55.6+-2.6	3
1200250117	-	-	8-12	2.57	241.105972 +- 0.000004	-(4.5+-0.3)E-9	-15.0+-1.0	-0.00562+-0.00037	1
1200250117	0	200	0.3-12	2.34	217.8388 +- 0.0006	(6+-1)E-5	2.50+-0.50	86+-17	2
1200250117	0	200	0.3-12	2.27	215.670 +- 0.001	-0.00055 +- 0.00002	-22.0+-1.0	-765+-35	3
1200250119	28	200	0.3-12	2.06	237.5006 +- 0.0006	0.00045 +- 0.00001	18.00+-0.50	568+-16	5
1200250120	-	-	0.3-2.5	2.03	206.6032 +- 0.0002	(3.24+-0.09)E-5	18.50+-0.50	47.0+-1.3	3
1200250123	3	200	0.3-12	2.94	205.7663 +- 0.0006	-0.00010 +- 0.00001	-4.00+-0.50	-146+-18	1
1200250123	57	200	0.3-12	2.22	248.2513 +- 0.0006	0.00024 +- 0.00001	9.50+-0.50	287+-15	4
1200250123	23	500	0.3-12	2.34	240.0588 +- 0.0003	(8.8+-0.2)E-5	22.00+-0.50	109.9+-2.5	3
1200250124	-	-	2.5-5	2.12	209.5328 +- 0.0001	(1.99+-0.06)E-5	16.00+-0.50	28.51+-0.89	9
1200250124	-	-	0.3-2.5	2.59	263.1900 +- 0.0003	(6.0+-0.1)E-5	48.0+-1.0	68.1+-1.4	1
1200250124	-	-	8-12	2.22	244.0893 +- 0.0001	-(1.06+-0.06)E-5	-8.50+-0.5	-13.00+-0.76	3

1200250125	1	200	0.3-12	3.51	248.5750 +- 0.0006	-0.00024 +- 0.00001	-9.50+-0.50	-286+-15	1
1200250125	169	200	0.3-12	2.16	249.2125 +- 0.0006	-0.00059 +- 0.00001	-23.50+-0.50	-707+-15	1
1200250125	280	200	0.3-12	2.23	228.3013 +- 0.0006	0.00054 +- 0.00001	21.50+0.50	706+-16	2
1200250126	-	-	2.5-5	2.83	233.1766 +- 0.0002	-(4.8+-0.2)E-5	-14.00+-0.50	-61.7+-2.2	2
1200250126	-	-	2.5-5	2.23	205.1463 +- 0.0002	-(5.5+-0.2)E-5	-16.00+-0.50	-80.2+-2.5	4