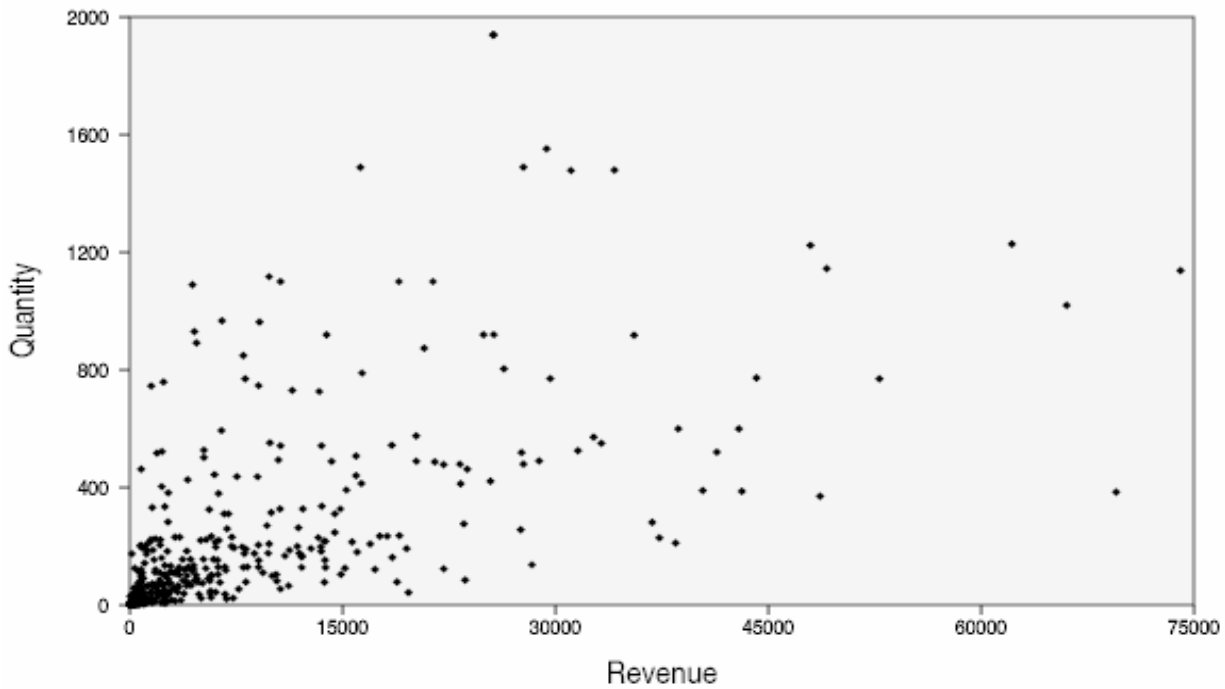


## P-Q-\$ Analysis



Part	Revenue	Quantity	Agg. Rev.	Agg. Qty.	Agg. Rev. %	Agg. Qty. %
701C279-1	64198	1137	64198	1137	2.2	1.2
701B153-1	22216	1939	86414	3076	3	3.3
701B152-1	22212	1939	108626	5015	3.7	5.4
704B9-1	53880	1228	162506	6243	5.6	6.8
701C278-1	57232	1019	219738	7262	7.6	7.9
704C25-1	60258	384	279996	7646	9.7	8.3
709B39-1	41586	1223	321582	8869	11.1	9.6
708C30-1	25462	1552	347044	10421	12	11.3
717B1-1	29618	1479	376662	11899	13	12.9
702A204-1	42580	1145	419242	13044	14.5	14.2
717B2-1	26946	1478	446188	14522	15.4	15.8
703A63-1	24056	1489	470244	16011	16.2	17.4
701B82-1	45780	769	516024	16780	17.8	18.2
702A79-1	14088	1489	530112	18269	18.3	19.9
701B83-1	38288	773	568400	19042	19.6	20.7
701D280-1	42178	369	610578	19411	21.1	21.1
701C309-1	30806	918	641384	20329	22.1	22.1
703B7-1	37208	599	678592	20928	23.4	22.7
717B30-1	18520	1100	697112	22028	24	23.9
717B40-1	16448	1100	713560	23127	24.6	25.1
700B48-1	35864	519	749424	23647	25.8	25.7
701B20-1	37388	386	786812	24033	27.1	26.1
700B46-1	33516	599	820328	24632	28.3	26.8
705A3-1	8516	1116	828844	25748	28.6	28
702B207-1	22248	919	851092	26667	29.3	29
708C29-1	9212	1100	860304	27767	29.7	30.2
701B288-1	21616	919	881920	28686	30.4	31.2
701B21-1	34992	389	916912	29076	31.6	31.6

770A25-1	3834	1089	920746	30165	31.7	32.8
701B17-1	25682	770	946428	30935	32.6	33.6
702B43-1	22868	803	969296	31738	33.4	34.5
702B11-1	28342	571	997638	32309	34.4	35.1
701C275-1	33354	211	1030992	32520	35.5	35.3
709B33-3	28802	550	1059794	33070	36.5	35.9
703B102-1	17984	874	1077778	33943	37.2	36.9
701D281-1	31914	281	1109692	34224	38.3	37.2
704D26-1	32352	228	1142044	34452	39.4	37.4
700A197-1	7934	962	1149978	35414	39.7	38.5
701B289-1	12028	919	1162006	36333	40.1	39.5
700A195-1	5640	967	1167646	37300	40.3	40.5
704B23-1	27384	524	1195030	37824	41.2	41.1
5A131-3	3950	929	1198980	38753	41.3	42.1
702A23-1	25010	490	1223990	39243	42.2	42.6
707A5-1	4080	891	1228070	40134	42.3	43.6
703A25-1	14192	788	1242262	40923	42.8	44.5
708B78-1	23930	519	1266192	41442	43.7	45
709A68-1	6948	848	1273140	42290	43.9	46
701C276-1	24052	479	1297192	42769	44.7	46.5
708A87-1	11584	726	1308776	43495	45.1	47.3
700A121-1	7050	769	1315826	44265	45.4	48.1
708B81-1	9928	730	1325754	44994	45.7	48.9
701B19-1	22052	421	1347806	45415	46.5	49.3
709A69-1	7882	746	1355688	46161	46.7	50.2
700A81-1	17502	574	1373190	46735	47.3	50.8
709B62-1	20622	462	1393812	47197	48.1	51.3
701C277-1	20178	479	1413990	47676	48.8	51.8
709C44-1	23892	256	1437882	47932	49.6	52.1
703A134-1	2062	759	1439944	48691	49.7	52.9
709B31-1	24572	137	1464516	48827	50.5	53.1
701C310-1	19184	477	1483700	49305	51.2	53.6
5A250-1	1330	744	1485030	50049	51.2	54.4
709B63-4	18638	487	1503668	50536	51.8	54.9
717C7-1	20212	412	1523880	50948	52.5	55.4
710B24-1	16000	544	1539880	51492	53.1	56
705C27-2	17512	488	1557392	51980	53.7	56.5
702B14-1	20412	276	1577804	52256	54.4	56.8
702A77-1	13832	507	1591636	52763	54.9	57.3
703B101-1	11712	541	1603348	53304	55.3	57.9
701C285-1	20482	85	1623830	53388	56	58
707A72-1	5616	594	1629446	53982	56.2	58.7
705C28-2	12334	489	1641780	54471	56.6	59.2
708A86-1	9222	542	1651002	55013	56.9	59.8
701C308-1	8562	552	1659564	55564	57.2	60.4
703A15-1	13828	439	1673392	56004	57.7	60.9
717C8-1	14152	412	1687544	56416	58.2	61.3
701C274-1	19182	123	1706726	56539	58.8	61.4
701B39-1	9086	493	1715812	57032	59.2	62
703A18-2	13230	392	1729042	57423	59.6	62.4
709A58-1	16468	236	1745510	57659	60.2	62.7
706C27-1	16910	192	1762420	57851	60.8	62.9

707A72-2	4520	527	1766940	58378	60.9	63.4
701D180-1	15724	235	1782664	58613	61.5	63.7
5A131-8	1970	522	1784634	59135	61.5	64.3
705A53-1	4536	502	1789170	59637	61.7	64.8
5A131-7	1682	516	1790852	60153	61.7	65.4
701D181-1	15278	235	1806130	60388	62.3	65.6
709B32-1	17026	42	1823156	60430	62.9	65.7
709C43-3	16036	161	1839192	60591	63.4	65.8
717C5-1	12864	327	1852056	60918	63.9	66.2
701D283-1	16322	79	1868378	60997	64.4	66.3
708C32-1	7816	436	1876194	61433	64.7	66.8
709B28-1	14694	207	1890888	61640	65.2	67
718A32-1	12534	310	1903422	61949	65.6	67.3
703B108-1	11728	336	1915150	62286	66	67.7
702A19-1	6540	437	1921690	62723	66.3	68.2
709A67-1	5182	443	1926872	63166	66.4	68.6
709C45-4	14976	121	1941848	63287	67	68.8
709B34-3	13580	214	1955428	63501	67.4	69
718B22-1	696	462	1956124	63962	67.4	69.5
708B31-1	10582	327	1966706	64289	67.8	69.9
701C282-2	13896	179	1980602	64468	68.3	70.1
709B40-1	12538	247	1993140	64715	68.7	70.3
709A66-1	3550	425	1996690	65140	68.8	70.8
717C6-1	9178	327	2005868	65467	69.2	71.1
701B1-1	11950	217	2017818	65684	69.6	71.4
701B7-1	11868	217	2029686	65900	70	71.6
709A57-1	11528	229	2041214	66129	70.4	71.9
702B7-1	13138	125	2054352	66254	70.8	72
705B22-1	5434	379	2059786	66633	71	72.4
702B112-1	8646	314	2068432	66947	71.3	72.7
703A208-1	1960	403	2070392	67350	71.4	73.2
703B105-1	10306	262	2080698	67612	71.7	73.5
709C42-1	11672	198	2092370	67810	72.1	73.7
709C45-1	12898	104	2105268	67914	72.6	73.8
701D67-1	11698	182	2116966	68097	73	74
701D183-1	11940	153	2128906	68249	73.4	74.2
703A216-1	2366	381	2131272	68631	73.5	74.6
710B36-1	11078	192	2142350	68823	73.9	74.8
701B298-1	11960	128	2154310	68951	74.3	74.9
702B222-1	8380	270	2162690	69221	74.6	75.2
701C269-1	10250	199	2172940	69420	74.9	75.4
702C31-1	11898	77	2184838	69497	75.3	75.5
708C77-1	6026	310	2190864	69807	75.5	75.9
709B37-1	10356	176	2201220	69983	75.9	76
709B34-2	10530	166	2211750	70149	76.3	76.2
709B47-2	10498	164	2222248	70313	76.6	76.4
704B69-1	4864	324	2227112	70637	76.8	76.8
23B13-1	5778	310	2232890	70947	77	77.1
709B33-2	9762	186	2242652	71133	77.3	77.3
701C299-1	10508	128	2253160	71261	77.7	77.4
707A9-1	2146	335	2255306	71596	77.8	77.8
707A3-4	1386	331	2256692	71927	77.8	78.2

709B47-1	9476	167	2266168	72095	78.1	78.3
710B3-1	8512	207	2274680	72302	78.4	78.6
709B65-1	5952	259	2280632	72561	78.6	78.8
709B25-1	7866	204	2288498	72764	78.9	79.1
709A23-2	8468	176	2296966	72940	79.2	79.3
709B30-1	9714	65	2306680	73005	79.5	79.3
712C15-2	6256	231	2312936	73236	79.8	79.6
704B70-1	2340	283	2315276	73519	79.8	79.9
702B198-1	8954	102	2324230	73621	80.1	80
701C178-1	7622	175	2331852	73796	80.4	80.2
702A2-1	6878	198	2338730	73994	80.6	80.4
703B17-1	7098	190	2345828	74183	80.9	80.6
712C26-1	8984	82	2354812	74265	81.2	80.7
709B31-2	9198	54	2364010	74319	81.5	80.8
709B46-2	7878	151	2371888	74471	81.8	80.9
709B27-1	8706	99	2380594	74570	82.1	81
705B6-1	4994	233	2385588	74803	82.3	81.3
706B24-1	5442	220	2391030	75023	82.4	81.5
701C179-1	7004	175	2398034	75198	82.7	81.7
702A205-1	6232	199	2404266	75397	82.9	81.9
710B29-1	6372	195	2410638	75592	83.1	82.1
702A213-1	7880	128	2418518	75720	83.4	82.3
702C196-1	8140	110	2426658	75830	83.7	82.4
710B23-1	5238	214	2431896	76044	83.9	82.6
704B15-1	4676	223	2436572	76267	84	82.9
717A59-1	4340	220	2440912	76486	84.2	83.1
701B268-1	5248	198	2446160	76684	84.3	83.3
702B192-1	7180	129	2453340	76813	84.6	83.5
701B307-1	3054	231	2456394	77044	84.7	83.7
702B214-1	6926	128	2463320	77172	84.9	83.9
702A1-1	2768	231	2466088	77402	85	84.1
714A1-3	1568	225	2467656	77627	85.1	84.3
705A1-1	1866	222	2469522	77849	85.2	84.6
702C29-1	7100	79	2476622	77927	85.4	84.7
5A188-1	1306	223	2477928	78151	85.4	84.9
701D182-1	5350	153	2483278	78303	85.6	85.1
701B290-1	5126	155	2488404	78459	85.8	85.3
702C209-1	5812	129	2494216	78588	86	85.4
703A205-1	1254	214	2495470	78802	86	85.6
702B30-1	5860	118	2501330	78921	86.2	85.8
704A72-1	1858	204	2503188	79125	86.3	86
600B163-2	3492	183	2506680	79308	86.4	86.2
709C45-2	6666	54	2513346	79361	86.7	86.2
701C293-1	5406	129	2518752	79490	86.8	86.4
704A73-1	4508	155	2523260	79646	87	86.5
703A214-1	1002	204	2524262	79850	87	86.8
5A131-6	690	202	2524952	80052	87.1	87
5A131-4	648	201	2525600	80254	87.1	87.2
701D67-2	2300	182	2527900	80436	87.2	87.4
5A131-2	800	193	2528700	80629	87.2	87.6
709B33-1	5410	104	2534110	80733	87.4	87.7
702C27-1	6320	23	2540430	80756	87.6	87.7

702B208-1	3712	155	2544142	80912	87.7	87.9
718A31-1	1422	186	2545564	81098	87.8	88.1
703A201-1	1064	186	2546628	81284	87.8	88.3
709B63-2	4654	125	2551282	81409	88	88.5
701B291-1	3242	155	2554524	81564	88.1	88.6
709B72-2	5508	77	2560032	81640	88.3	88.7
701C295-1	4992	102	2565024	81742	88.4	88.8
702C223-2	4990	99	2570014	81841	88.6	88.9
702C26-1	5916	21	2575930	81862	88.8	89
709A23-3	5832	36	2581762	81898	89	89
704C48-1	3916	134	2585678	82032	89.2	89.1
703A222-1	1016	173	2586694	82206	89.2	89.3
718B26-1	134	174	2586828	82379	89.2	89.5
700B93-1	4862	88	2591690	82467	89.4	89.6
702B191-1	4822	90	2596512	82557	89.5	89.7
704A71-1	1956	160	2598468	82717	89.6	89.9
712C25-1	4900	82	2603368	82799	89.8	90
701C176-1	3914	120	2607282	82919	89.9	90.1
701B292-1	3558	129	2610840	83048	90	90.2
701C177-1	3808	120	2614648	83169	90.2	90.4
709B29-1	5258	44	2619906	83212	90.3	90.4
702B211-1	3810	117	2623716	83329	90.5	90.5
703B111-1	1480	154	2625196	83483	90.5	90.7
704B76-1	4042	102	2629238	83584	90.7	90.8
702A215-1	3026	128	2632264	83712	90.8	91
702C212-1	4934	48	2637198	83760	90.9	91
700B97-1	3354	119	2640552	83879	91	91.1
702B52-1	4926	39	2645478	83919	91.2	91.2
702B192-2	4456	74	2649934	83993	91.4	91.3
701C221-1	2498	133	2652432	84125	91.5	91.4
702B10-1	4960	26	2657392	84152	91.6	91.4
705A4-1	2988	122	2660380	84274	91.7	91.6
700B94-1	4102	88	2664482	84361	91.9	91.7
715A8-1	2146	134	2666628	84496	91.9	91.8
703B155-1	4158	77	2670786	84572	92.1	91.9
709B36-1	3990	84	2674776	84656	92.2	92
709B24-1	3498	99	2678274	84755	92.3	92.1
714A1-2	912	142	2679186	84897	92.4	92.2
706B26-1	2786	109	2681972	85006	92.5	92.4
701C294-1	3024	102	2684996	85108	92.6	92.5
701B301-1	2736	108	2687732	85216	92.7	92.6
23B4-1	2616	111	2690348	85327	92.8	92.7
709B64-1	2482	113	2692830	85440	92.9	92.8
701C26-1	4368	23	2697198	85463	93	92.9
709B38-1	4244	36	2701442	85499	93.1	92.9
709B71-1	3640	74	2705082	85572	93.3	93
708C50-1	3740	66	2708822	85639	93.4	93.1
703B104-1	3438	80	2712260	85719	93.5	93.1
704A75-1	1582	120	2713842	85839	93.6	93.3
709A23-1	3256	84	2717098	85922	93.7	93.4
700B280-1	316	125	2717414	86048	93.7	93.5
702C141-1	3480	66	2720894	86114	93.8	93.6

701B300-1	1840	109	2722734	86223	93.9	93.7
5A188-3	706	121	2723440	86344	93.9	93.8
704B74-1	2238	102	2725678	86446	94	93.9
5A243-1	1564	111	2727242	86557	94	94.1
717A60-1	2140	102	2729382	86660	94.1	94.2
701B301-2	2134	101	2731516	86761	94.2	94.3
5A131-1	514	115	2732030	86876	94.2	94.4
702B221-2	2344	90	2734374	86966	94.3	94.5
702C133-1	2948	66	2737322	87032	94.4	94.6
144B12-1	772	108	2738094	87140	94.4	94.7
702B195-1	2990	61	2741084	87201	94.5	94.8
701C99-1	3318	39	2744402	87240	94.6	94.8
702C194-1	2504	73	2746906	87313	94.7	94.9
703B152-1	2332	77	2749238	87390	94.8	95
702B224-2	2386	74	2751624	87463	94.9	95
701C198-1	2828	56	2754452	87519	95	95.1
714A1-4	694	99	2755146	87618	95	95.2
703B127-1	1836	85	2756982	87703	95.1	95.3
701C197-1	2686	56	2759668	87759	95.2	95.4
709B26-1	2916	44	2762584	87803	95.3	95.4
712C12-1	3130	16	2765714	87819	95.4	95.4
714A1-6	746	93	2766460	87912	95.4	95.5
702B199-1	1876	74	2768336	87986	95.5	95.6
610B2-1	824	90	2769160	88076	95.5	95.7
703B175-1	2006	69	2771166	88146	95.6	95.8
708B26-1	1828	73	2772994	88219	95.6	95.9
702C125-1	2046	66	2775040	88285	95.7	95.9
701C296-1	2466	48	2777506	88333	95.8	96
709B31-3	2768	13	2780274	88346	95.9	96
706B13-1	1400	72	2781674	88418	95.9	96.1
703B124-1	2296	45	2783970	88463	96	96.1
701C98-1	2402	39	2786372	88502	96.1	96.2
704C49-1	1594	66	2787966	88568	96.1	96.2
709B46-1	2094	52	2790060	88621	96.2	96.3
707A23-1	614	79	2790674	88700	96.2	96.4
704C43-1	1550	66	2792224	88766	96.3	96.5
703B107-1	1394	69	2793618	88835	96.3	96.5
709B30-2	2564	18	2796182	88853	96.4	96.5
714A1-5	686	75	2796868	88928	96.4	96.6
701C222-1	1354	66	2798222	88994	96.5	96.7
702B221-1	1562	60	2799784	89054	96.5	96.8
714A1-8	520	74	2800304	89129	96.6	96.8
717C27-1	1080	66	2801384	89195	96.6	96.9
702C223-1	2004	42	2803388	89237	96.7	97
708C65-1	1126	63	2804514	89300	96.7	97
701C297-1	1756	48	2806270	89348	96.8	97.1
510B13-1	1954	39	2808224	89386	96.8	97.1
708C74-1	2082	32	2810306	89418	96.9	97.2
702B195-2	1884	41	2812190	89459	97	97.2
702C196-2	2146	26	2814336	89485	97	97.2
703B142-1	718	66	2815054	89551	97.1	97.3
702B15-1	2230	11	2817284	89562	97.1	97.3

709B30-3	2192	16	2819476	89578	97.2	97.3
137C3-34	2180	6	2821656	89584	97.3	97.3
703B147-1	554	63	2822210	89647	97.3	97.4
709A59-1	1716	40	2823926	89687	97.4	97.5
702A121-1	480	63	2824406	89750	97.4	97.5
709B72-1	1840	33	2826246	89783	97.5	97.6
717A58-1	692	60	2826938	89843	97.5	97.6
703B187-1	550	61	2827488	89904	97.5	97.7
703B100-1	1370	45	2828858	89949	97.5	97.7
701D284-1	1970	9	2830828	89958	97.6	97.7
717A57-1	710	56	2831538	90014	97.6	97.8
712C14-1	1920	8	2833458	90022	97.7	97.8
5A254-1	266	58	2833724	90080	97.7	97.9
703B191-2	778	53	2834502	90133	97.7	97.9
702B224-1	1340	41	2835842	90174	97.8	98
707A67-1	1236	41	2837078	90215	97.8	98
714A1-1	484	52	2837562	90267	97.8	98.1
709A58-2	1608	24	2839170	90291	97.9	98.1
703A109-1	770	48	2839940	90339	97.9	98.2
703B215-1	556	50	2840496	90388	97.9	98.2
712C9-1	1564	12	2842060	90401	98	98.2
714A2-4	584	45	2842644	90446	98	98.3
700A276-1	820	41	2843464	90487	98	98.3
709C43-4	1482	15	2844946	90502	98.1	98.3
709A58-8	1352	23	2846298	90524	98.1	98.4
702B193-1	852	39	2847150	90563	98.2	98.4
709C43-1	1382	14	2848532	90577	98.2	98.4
703A186-1	432	42	2848964	90619	98.2	98.5
500B52-1	1406	8	2850370	90627	98.3	98.5
703B217-1	568	39	2850938	90666	98.3	98.5
709C45-3	1348	11	2852286	90677	98.3	98.5
718B17-1	536	39	2852822	90715	98.4	98.6
712C13-1	1312	10	2854134	90725	98.4	98.6
710B26-1	916	30	2855050	90755	98.4	98.6
709A58-6	1156	20	2856206	90775	98.5	98.6
703A110-1	314	39	2856520	90813	98.5	98.7
703B113-1	860	30	2857380	90843	98.5	98.7
717A9-1	188	39	2857568	90882	98.5	98.8
700A275-1	552	35	2858120	90917	98.5	98.8
707A44-1	724	32	2858844	90949	98.6	98.8
709C43-2	1210	12	2860054	90961	98.6	98.8
712C11-1	1142	17	2861196	90978	98.7	98.9
710B25-1	786	30	2861982	91008	98.7	98.9
707A55-1	210	36	2862192	91044	98.7	98.9
710B22-1	936	23	2863128	91066	98.7	99
701D201-1	1060	15	2864188	91081	98.8	99
701D202-1	1058	15	2865246	91096	98.8	99
703A186-2	428	33	2865674	91129	98.8	99
703B129-1	600	30	2866274	91159	98.8	99.1
703B227-1	658	27	2866932	91186	98.9	99.1
709B41-1	1056	8	2867988	91194	98.9	99.1
702B28-1	960	7	2868948	91201	98.9	99.1

702C206-1	750	19	2869698	91220	98.9	99.1
709B20-1	946	6	2870644	91225	99	99.1
29A183-1	32	29	2870676	91254	99	99.2
706A22-1	492	24	2871168	91278	99	99.2
5A274-1	268	27	2871436	91305	99	99.2
709B21-1	902	5	2872338	91310	99	99.2
701C286-1	648	19	2872986	91329	99.1	99.2
701B287-1	622	19	2873608	91348	99.1	99.3
702B191-2	752	13	2874360	91361	99.1	99.3
703B128-1	782	11	2875142	91372	99.1	99.3
701C285-2	850	4	2875992	91376	99.2	99.3
500A61-1	432	21	2876424	91397	99.2	99.3
702B188-1	454	19	2876878	91416	99.2	99.3
712C30-1	728	6	2877606	91423	99.2	99.3
704C63-1	400	19	2878006	91441	99.2	99.4
703B191-3	294	20	2878300	91461	99.2	99.4
704A77-1	340	19	2878640	91480	99.3	99.4
703C223-1	364	19	2879004	91499	99.3	99.4
703A190-2	294	20	2879298	91518	99.3	99.4
709B52-1	628	9	2879926	91528	99.3	99.5
703A190-1	284	19	2880210	91547	99.3	99.5
708C68-1	292	19	2880502	91565	99.3	99.5
708C80-1	270	19	2880772	91584	99.3	99.5
708C40-1	590	6	2881362	91590	99.4	99.5
709B32-2	596	2	2881958	91591	99.4	99.5
709B34-1	552	7	2882510	91598	99.4	99.5
701C227-1	534	7	2883044	91606	99.4	99.5
709A58-9	506	8	2883550	91614	99.4	99.5
712C29-1	502	6	2884052	91620	99.4	99.6
701C282-1	476	6	2884528	91627	99.5	99.6
137C2-19	506	2	2885034	91629	99.5	99.6
702C158-1	210	14	2885244	91642	99.5	99.6
714A1-7	90	13	2885334	91656	99.5	99.6
703B157-1	426	5	2885760	91660	99.5	99.6
710A9-1	400	6	2886160	91666	99.5	99.6
710B16-1	266	10	2886426	91676	99.5	99.6
703B188-1	406	2	2886832	91678	99.5	99.6
500A56-1	206	10	2887038	91688	99.5	99.6
703B213-1	144	11	2887182	91699	99.6	99.6
5A275-1	112	11	2887294	91710	99.6	99.7
709A58-3	344	5	2887638	91715	99.6	99.7
708A11-1	170	10	2887808	91725	99.6	99.7
709A61-1	298	7	2888106	91732	99.6	99.7
710B2-1	314	6	2888420	91739	99.6	99.7
709B54-1	344	4	2888764	91743	99.6	99.7
712B48-1	326	5	2889090	91747	99.6	99.7
702B120-1	162	10	2889252	91757	99.6	99.7
703A126-1	100	11	2889352	91768	99.6	99.7
707A25-1	112	10	2889464	91778	99.6	99.7
700A140-2	166	9	2889630	91786	99.6	99.7
709B60-3	312	4	2889942	91790	99.6	99.7
702B59-2	290	5	2890232	91795	99.7	99.7

701C195-1	242	7	2890474	91802	99.7	99.8
701C196-1	242	7	2890716	91809	99.7	99.8
712C30-2	322	1	2891038	91810	99.7	99.8
703A99-1	124	9	2891162	91819	99.7	99.8
709B34-4	284	5	2891446	91823	99.7	99.8
703A73-1	132	9	2891578	91832	99.7	99.8
137C12-28	294	1	2891872	91833	99.7	99.8
137C1-1	276	1	2892148	91834	99.7	99.8
709A58-7	236	4	2892384	91838	99.7	99.8
701B110-1	206	5	2892590	91843	99.7	99.8
709B60-1	240	2	2892830	91845	99.7	99.8
5A257-1	76	7	2892906	91852	99.7	99.8
701B109-1	178	5	2893084	91857	99.8	99.8
709B47-3	206	4	2893290	91861	99.8	99.8
701D200-1	196	3	2893486	91864	99.8	99.8
701D199-1	192	3	2893678	91867	99.8	99.8
701C138-1	216	1	2893894	91868	99.8	99.8
700A139-1	58	6	2893952	91874	99.8	99.8
702A57-1	98	6	2894050	91880	99.8	99.8
703A47-1	92	6	2894142	91886	99.8	99.8
703A36-1	88	5	2894230	91891	99.8	99.8
702B60-1	86	5	2894316	91896	99.8	99.9
712C14-2	156	2	2894472	91898	99.8	99.9
710B17-1	136	3	2894608	91901	99.8	99.9
707A10-1	154	1	2894762	91902	99.8	99.9
700A35-4	68	4	2894830	91906	99.8	99.9
700A35-2	66	4	2894896	91910	99.8	99.9
600A208-2	108	3	2895004	91912	99.8	99.9
710A4-1	104	3	2895108	91915	99.8	99.9
718A23-1	110	2	2895218	91917	99.8	99.9
703B187-2	34	4	2895252	91921	99.8	99.9
710B11-1	110	2	2895362	91923	99.8	99.9
708C83-1	122	1	2895484	91925	99.8	99.9
718A1-1	86	3	2895570	91928	99.8	99.9
703A226-1	18	3	2895588	91931	99.8	99.9
709B1-1	114	1	2895702	91932	99.8	99.9
137C12-11	114	1	2895816	91932	99.8	99.9
712B48-2	100	1	2895916	91934	99.9	99.9
703B185-1	70	3	2895986	91936	99.9	99.9
708B2-1	98	2	2896084	91938	99.9	99.9
709A58-4	96	1	2896180	91939	99.9	99.9
708B82-1	60	3	2896240	91942	99.9	99.9
710B20-1	82	2	2896322	91944	99.9	99.9
703B154-1	96	1	2896418	91944	99.9	99.9
137C1-16	96	0	2896514	91945	99.9	99.9
706B12-1	70	2	2896584	91947	99.9	99.9
703A76-1	56	2	2896640	91949	99.9	99.9
709B60-2	86	1	2896726	91950	99.9	99.9
701B305-1	62	2	2896788	91952	99.9	99.9
701B302-1	60	2	2896848	91954	99.9	99.9
702B219-1	56	2	2896904	91956	99.9	99.9
700A35-5	40	2	2896944	91958	99.9	99.9

701D102-1	84	1	2897028	91958	99.9	99.9
702B217-1	56	2	2897084	91960	99.9	99.9
701B304-1	52	2	2897136	91962	99.9	99.9
700A137-1	50	2	2897186	91964	99.9	99.9
703B33-1	50	2	2897236	91966	99.9	99.9
701B303-1	42	2	2897278	91968	99.9	99.9
707A70-1	12	2	2897290	91970	99.9	99.9
5A269-1	6	2	2897296	91973	99.9	99.9
702B218-1	38	2	2897334	91974	99.9	99.9
704B78-1	30	2	2897364	91976	99.9	99.9
707A69-1	34	2	2897398	91978	99.9	99.9
137C1-20	66	0	2897464	91978	99.9	99.9
709A58-5	60	1	2897524	91979	99.9	99.9
701D71-1	64	0	2897588	91980	99.9	99.9
700A35-9	32	2	2897620	91981	99.9	99.9
706B11-1	44	1	2897664	91983	99.9	99.9
702C142-1	60	0	2897724	91983	99.9	99.9
717B62-1	38	1	2897762	91985	99.9	99.9
708B9-1	50	1	2897812	91985	99.9	100
137C3-25	54	0	2897866	91986	99.9	100
704B67-1	36	1	2897902	91987	99.9	100
717B63-1	36	1	2897938	91988	99.9	100
707B71-1	32	1	2897970	91989	99.9	100
703B221-1	36	1	2898006	91990	99.9	100
703A74-1	42	1	2898048	91991	99.9	100
709B32-3	50	0	2898098	91991	99.9	100
709B8-1	44	0	2898142	91992	99.9	100
703B106-1	38	1	2898180	91992	99.9	100
701C171-1	42	1	2898222	91993	99.9	100
708B10-1	42	1	2898264	91993	99.9	100
709B13-1	26	1	2898290	91994	99.9	100
710B21-1	40	0	2898330	91995	99.9	100
717B61-1	18	1	2898348	91996	99.9	100
707A10-5	40	0	2898388	91996	99.9	100
705C36-1	38	0	2898426	91997	99.9	100
703A199-1	10	1	2898436	91998	99.9	100
708C59-1	38	0	2898474	91998	99.9	100
703A200-1	10	1	2898484	91999	99.9	100
712C12-2	36	0	2898520	92000	99.9	100
717B64-1	34	0	2898554	92000	99.9	100
712C26-2	32	1	2898586	92001	99.9	100
718B36-1	10	1	2898596	92002	99.9	100
710B1-1	28	1	2898624	92002	99.9	100
137C2-12	34	0	2898658	92002	99.9	100
717B65-1	30	0	2898688	92003	99.9	100
710A18-1	26	1	2898714	92003	99.9	100
708B1-1	14	1	2898728	92004	100	100
704B24-1	28	0	2898756	92005	100	100
709A58-11	26	0	2898782	92005	100	100
705C39-1	24	0	2898806	92005	100	100
710B10-1	20	1	2898826	92006	100	100
5A131-5	4	1	2898830	92007	100	100

710B13-1	22	0	2898852	92007	100	100
703A97-1	26	0	2898878	92007	100	100
709A58-10	22	0	2898900	92008	100	100
703A86-1	24	0	2898924	92008	100	100
715A6-1	12	1	2898936	92008	100	100
703A80-1	16	0	2898952	92009	100	100
700B108-2	20	0	2898972	92009	100	100
137C3-12	22	0	2898994	92009	100	100
137C3-2	22	0	2899016	92009	100	100
137C3-21	22	0	2899038	92009	100	100
704B24-2	16	0	2899054	92010	100	100
705C37-1	14	0	2899068	92010	100	100
703A18-1	20	0	2899088	92011	100	100
708C4-1	20	0	2899108	92011	100	100
702B32-1	16	0	2899124	92011	100	100
703A98-1	8	1	2899132	92012	100	100
708B21-1	16	0	2899148	92012	100	100
709B49-5	12	0	2899160	92012	100	100
709B49-6	12	0	2899172	92013	100	100
708B5-1	16	0	2899188	92013	100	100
709B14-1	14	0	2899202	92013	100	100
702B114-1	18	0	2899220	92013	100	100
703B182-1	14	0	2899234	92014	100	100
703A180-1	14	0	2899248	92014	100	100
137C2-14	16	0	2899264	92014	100	100
702B13-5	16	0	2899280	92014	100	100
703A72-1	6	0	2899286	92015	100	100
701B212-1	14	0	2899300	92015	100	100
702B195-3	12	0	2899312	92015	100	100
137C1-10	14	0	2899326	92015	100	100
137C1-100	14	0	2899340	92015	100	100
137C1-13	14	0	2899354	92015	100	100
137C12-23	14	0	2899368	92015	100	100
137C12-3	14	0	2899382	92015	100	100
137C12-5	14	0	2899396	92015	100	100
137C2-3	14	0	2899410	92015	100	100
137C2-8	14	0	2899424	92015	100	100
150A37-1	14	0	2899438	92015	100	100
702C124-1	14	0	2899452	92015	100	100
700A136-1	8	0	2899460	92016	100	100
708B31-2	10	0	2899470	92016	100	100
717C5-3	10	0	2899480	92016	100	100
702C196-3	12	0	2899492	92016	100	100
708B6-1	6	0	2899498	92017	100	100
709B12-1	6	0	2899504	92017	100	100
717C17-1	10	0	2899514	92017	100	100
500A76-1	6	0	2899520	92017	100	100
703B224-1	6	0	2899526	92017	100	100
137C12-1	10	0	2899536	92018	100	100
137C12-29	10	0	2899546	92018	100	100
701C5-1	10	0	2899556	92018	100	100
702A39-1	10	0	2899566	92018	100	100

703B137-1	10	0	2899576	92018	100	100
703B191-1	10	0	2899586	92018	100	100
717C6-3	6	0	2899592	92018	100	100
707B41-1	4	0	2899596	92018	100	100
703B32-1	8	0	2899604	92018	100	100
717B53-2	6	0	2899610	92019	100	100
708C54-1	8	0	2899618	92019	100	100
717B34-1	8	0	2899626	92019	100	100
717B43-1	4	0	2899630	92019	100	100
708B3-1	8	0	2899638	92019	100	100
701A204-1	6	0	2899644	92019	100	100
150B36-1	8	0	2899652	92019	100	100
150B36-2	8	0	2899660	92020	100	100
702B13-1	8	0	2899668	92020	100	100
702B13-3	8	0	2899676	92020	100	100
703A209-1	8	0	2899684	92020	100	100
703B19-2	8	0	2899692	92020	100	100
703B21-1	8	0	2899700	92020	100	100
703B77-1	8	0	2899708	92020	100	100
704C47-1	8	0	2899716	92020	100	100
707A55-2	8	0	2899724	92020	100	100
708C49-1	8	0	2899732	92020	100	100
714B3-1	8	0	2899740	92020	100	100
717C44-1	8	0	2899748	92020	100	100
701B266-1	6	0	2899754	92020	100	100
701C267-1	6	0	2899760	92021	100	100
704C46-1	6	0	2899766	92021	100	100
708B7-1	6	0	2899772	92021	100	100
710B14-1	6	0	2899778	92021	100	100
717B3-2	6	0	2899784	92021	100	100
703B173-1	6	0	2899790	92021	100	100
704B40-1	6	0	2899796	92021	100	100
717B52-1	4	0	2899800	92021	100	100
700C112-1	6	0	2899806	92021	100	100
701B74-1	6	0	2899812	92021	100	100
701B75-1	6	0	2899818	92022	100	100
702B178-1	6	0	2899824	92022	100	100
702C129-1	6	0	2899830	92022	100	100
703B174-1	6	0	2899836	92022	100	100
703B21-2	6	0	2899842	92022	100	100
707A10-2	6	0	2899848	92022	100	100
707A10-3	6	0	2899854	92022	100	100
707A10-4	6	0	2899860	92022	100	100
707A3-1	6	0	2899866	92022	100	100
707A3-3	6	0	2899872	92022	100	100
707A32-1	6	0	2899878	92022	100	100
707A4-1	6	0	2899884	92022	100	100
707A4-2	6	0	2899890	92022	100	100
708C52-1	6	0	2899896	92022	100	100
717C45-1	6	0	2899902	92022	100	100
718B21-1	6	0	2899908	92022	100	100
710B30-1	4	0	2899912	92023	100	100

703A81-1	4	0	2899916	92023	100	100
717B53-1	4	0	2899920	92023	100	100
701C219-1	4	0	2899924	92023	100	100
600B397-1	4	0	2899928	92023	100	100
600C404-1	4	0	2899932	92023	100	100
700B108-1	4	0	2899936	92023	100	100
702A3-1	4	0	2899940	92023	100	100
702B113-1	4	0	2899944	92023	100	100
702B115-1	4	0	2899948	92023	100	100
702B33-1	4	0	2899952	92023	100	100
703B136-1	4	0	2899956	92023	100	100
703B19-1	4	0	2899960	92023	100	100
708B23-1	4	0	2899964	92023	100	100
708B43-1	4	0	2899968	92024	100	100
708C64-1	4	0	2899972	92024	100	100
709B6-1	4	0	2899976	92024	100	100
710B5-1	4	0	2899980	92024	100	100
712C26-6	4	0	2899984	92024	100	100
717A56-1	4	0	2899988	92024	100	100
717B15-1	4	0	2899992	92024	100	100
717B41-2	4	0	2899996	92024	100	100
717B54-1	4	0	2900000	92024	100	100
717C18-1	4	0	2900004	92024	100	100
703A218-1	2	0	2900006	92024	100	100
708B8-1	2	0	2900008	92024	100	100
708C73-1	2	0	2900010	92024	100	100
715A5-1	2	0	2900012	92025	100	100
717A51-1	2	0	2900014	92025	100	100
703A135-1	2	0	2900016	92025	100	100
703A219-1	2	0	2900018	92025	100	100
703B143-1	2	0	2900020	92025	100	100
703A71-1	2	0	2900022	92025	100	100
703A75-1	2	0	2900024	92025	100	100
704C58-1	0	0	2900024	92025	100	100
717A50-1	0	0	2900024	92025	100	100
150A32-1	2	0	2900026	92025	100	100
37A28-1	2	0	2900028	92025	100	100
37A29-1	2	0	2900030	92026	100	100
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700A124-3	2	0	2900034	92026	100	100
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700A35-6	2	0	2900050	92026	100	100
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700A36-1	2	0	2900054	92026	100	100
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701C234-1	2	0	2900060	92026	100	100
702A62-1	2	0	2900062	92027	100	100
702B170-1	2	0	2900064	92027	100	100
702B179-1	2	0	2900066	92027	100	100
702B187-1	2	0	2900068	92027	100	100
702C132-1	2	0	2900070	92027	100	100
703A130-1	2	0	2900072	92027	100	100
703A181-1	2	0	2900074	92027	100	100
703A79-1	2	0	2900076	92027	100	100
703B121-1	2	0	2900078	92027	100	100
703B125-1	2	0	2900080	92027	100	100
703B138-1	2	0	2900082	92027	100	100
703B140-1	2	0	2900084	92027	100	100
703B144-1	2	0	2900086	92027	100	100
703B172-1	2	0	2900088	92027	100	100
703B178-1	2	0	2900090	92027	100	100
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703B193-1	2	0	2900094	92028	100	100
703B31-1	2	0	2900096	92028	100	100
703B82-1	2	0	2900098	92028	100	100
703B83-1	2	0	2900100	92028	100	100
703B84-1	2	0	2900102	92028	100	100
703C116-1	2	0	2900104	92028	100	100
703C179-1	2	0	2900106	92028	100	100
704B38-1	2	0	2900108	92028	100	100
704B39-1	2	0	2900110	92028	100	100
704B42-1	2	0	2900112	92028	100	100
704C65-1	2	0	2900114	92028	100	100
705C40-1	2	0	2900116	92028	100	100
707A61-1	2	0	2900118	92028	100	100
708B34-1	2	0	2900120	92028	100	100
708C39-1	2	0	2900122	92028	100	100
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717A55-1	2	0	2900144	92029	100	100
717B24-1	2	0	2900146	92029	100	100
717B28-1	2	0	2900148	92029	100	100
717B36-1	2	0	2900150	92029	100	100
717B4-1	2	0	2900152	92029	100	100
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717B42-1	2	0	2900158	92030	100	100
717B48-1	2	0	2900160	92030	100	100
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715A11-1	0	0	2900178	92032	100	100
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137C20-36	0	0	2900178	92032	100	100
137C3-66	0	0	2900178	92032	100	100
150A26-1	0	0	2900178	92032	100	100
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717B1-2	0	0	2900178	92032	100	100
717B2-2	0	0	2900178	92032	100	100

717B3-1	0	0	2900178	92032	100	100
717B37-1	0	0	2900178	92032	100	100
717B40-2	0	0	2900178	92032	100	100
717B42-2	0	0	2900178	92032	100	100
717C5-2	0	0	2900178	92032	100	100
717C6-2	0	0	2900178	92032	100	100
717C7-2	0	0	2900178	92032	100	100
717C8-2	0	0	2900178	92032	100	100
703B192-1	-2	0	2900176	92032	100	100

