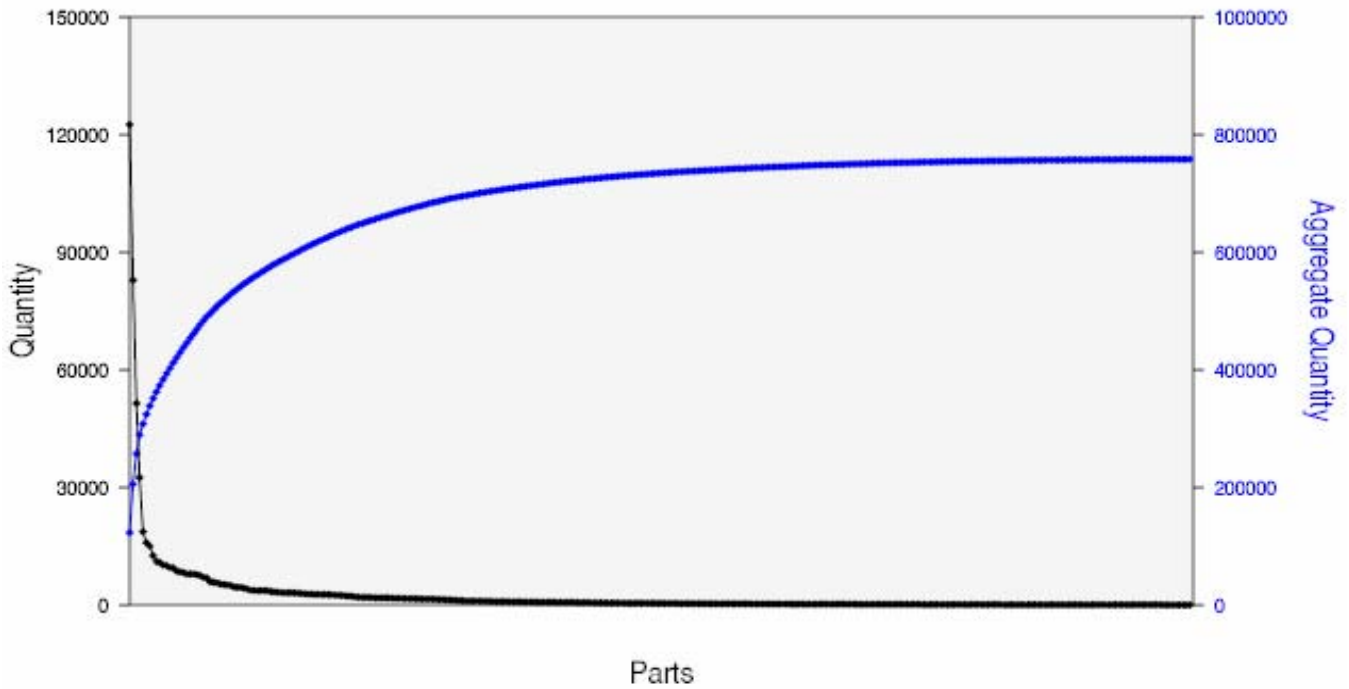


## P-Q Analysis



Part	Quantity	Agg. Qty.	Agg. Qty. %
568	122527	122527	16.2
569	82902	205429	27.1
2707	51461	256890	33.9
2140	32484	289374	38.2
3130	18648	308022	40.6
3356	15849	323871	42.7
2707-3	15000	338871	44.7
3256	12565	351436	46.4
1713	11035	362471	47.8
1866	10860	373331	49.3
1828	10202	383533	50.6
3283	10068	393601	51.9
3418	9486	403087	53.2
570	9451	412538	54.4
3029	8619	421157	55.6
3109	8447	429604	56.7
3108	8231	437835	57.8
3122	7908	445743	58.8
1867	7893	453636	59.8
3560	7889	461525	60.9
2361	7754	469279	61.9
2160	7500	476779	62.9
3420	7000	483779	63.8
3485	6858	490637	64.7
3088	5839	496476	65.5
1830	5806	502282	66.3
1829	5578	507860	67
2060	5355	513215	67.7

301	5191	518406	68.4
2810	5092	523498	69.1
1928	5023	528521	69.7
3110	4551	533072	70.3
3571	4514	537586	70.9
3261/62	4500	542086	71.5
3107	4303	546389	72.1
3009	4045	550434	72.6
3232	3768	554202	73.1
2930	3742	557944	73.6
3486	3666	561610	74.1
3484	3665	565275	74.6
3628	3660	568935	75.1
3521	3645	572580	75.5
3585	3415	575995	76
2814	3314	579309	76.4
3632	3254	582563	76.9
351	3143	585706	77.3
1868	3110	588816	77.7
3066	3106	591922	78.1
2811	3096	595018	78.5
2813	3086	598104	78.9
3069	3006	601110	79.3
3087	2949	604059	79.7
3551	2845	606904	80.1
3231	2818	609722	80.4
2108	2800	612522	80.8
2932	2684	615206	81.2
821	2679	617885	81.5
1865	2661	620546	81.9
350	2660	623206	82.2
3525	2647	625853	82.6
2685	2610	628463	82.9
2405	2524	630987	83.2
3170	2495	633482	83.6
3550	2448	635930	83.9
3487	2341	638271	84.2
1771	2270	640541	84.5
2812	2193	642734	84.8
3566	2119	644853	85.1
1777	1984	646837	85.3
2678	1899	648736	85.6
3098	1886	650622	85.8
3572	1882	652504	86.1
3590	1880	654384	86.3
3561	1862	656246	86.6
352	1800	658046	86.8
2109	1800	659846	87.1
3569	1781	661627	87.3
1776	1780	663407	87.5
822	1748	665155	87.8
3328	1689	666844	88

3010	1680	668524	88.2
1773	1635	670159	88.4
2072	1603	671762	88.6
1831	1599	673361	88.8
2931	1596	674957	89
3489	1564	676521	89.3
3567	1562	678083	89.5
503	1500	679583	89.7
3499	1500	681083	89.9
2722	1490	682573	90.1
3570	1475	684048	90.2
3488	1395	685443	90.4
3011	1386	686829	90.6
2747	1384	688213	90.8
3421	1325	689538	91
823	1323	690861	91.1
679	1200	692061	91.3
3102	1147	693208	91.5
1774	1136	694344	91.6
3033	1055	695399	91.7
3615	1022	696421	91.9
3074	1020	697441	92
3371	1005	698446	92.1
3416	1004	699450	92.3
3229	962	700412	92.4
2988	958	701370	92.5
1606	954	702324	92.7
1231	930	703254	92.8
1832	873	704127	92.9
1772	867	704994	93
3218	853	705847	93.1
2075	838	706685	93.2
3241	834	707519	93.3
3304	822	708341	93.5
1525	800	709141	93.6
3471	800	709941	93.7
3563	790	710731	93.8
3579	768	711499	93.9
3228	758	712257	94
1824	755	713012	94.1
3078	715	713727	94.2
3293	712	714439	94.3
1838	700	715139	94.3
2773	699	715838	94.4
3235	698	716536	94.5
3291	692	717228	94.6
2994	680	717908	94.7
2076	672	718580	94.8
3576	653	719233	94.9
2439	648	719881	95
2326	642	720523	95.1
1753	631	721154	95.1

2677	626	721780	95.2
3277	623	722403	95.3
1530	600	723003	95.4
1754	600	723603	95.5
2661	589	724192	95.5
3101	589	724781	95.6
3526	544	725325	95.7
3234	538	725863	95.8
2911	527	726390	95.8
3060	524	726914	95.9
961	518	727432	96
3383	514	727946	96
3458	488	728434	96.1
3073	480	728914	96.2
3580	480	729394	96.2
597	474	729868	96.3
3143	450	730318	96.4
3618	448	730766	96.4
1314	440	731206	96.5
1656	432	731638	96.5
2971	432	732070	96.6
1092	430	732500	96.6
2226	429	732929	96.7
3638	406	733335	96.7
2190	400	733735	96.8
3190	385	734120	96.9
2077	384	734504	96.9
2664	384	734888	97
3652	380	735268	97
3651	377	735645	97.1
2675	376	736021	97.1
2078	360	736381	97.2
2460	360	736741	97.2
3583	360	737101	97.2
2663	356	737457	97.3
3482	342	737799	97.3
3094	336	738135	97.4
3616	336	738471	97.4
3413	335	738806	97.5
2541	330	739136	97.5
2662	321	739457	97.6
3047	320	739777	97.6
3299	318	740095	97.6
2172	312	740407	97.7
3012	302	740709	97.7
1714	300	741009	97.8
2462	300	741309	97.8
2786	294	741603	97.8
3554	292	741895	97.9
3462	280	742175	97.9
1712	279	742454	98
3296	278	742732	98

3372	278	743010	98
3562	267	743277	98.1
2474	258	743535	98.1
3294	256	743791	98.1
2829	253	744044	98.2
3517	251	744295	98.2
649	246	744541	98.2
1190	241	744782	98.3
3144	240	745022	98.3
3368	240	745262	98.3
3524	240	745502	98.4
3013	233	745735	98.4
3671	233	745968	98.4
3617	224	746192	98.4
3641	224	746416	98.5
3669	224	746640	98.5
2771	222	746862	98.5
3674	221	747083	98.6
3639	220	747303	98.6
3640	217	747520	98.6
3514	216	747736	98.6
3588	212	747948	98.7
3049	210	748158	98.7
3614	198	748356	98.7
3166	196	748552	98.8
2627	192	748744	98.8
3665	192	748936	98.8
3653	190	749126	98.8
2635	185	749311	98.9
3646	185	749496	98.9
3480	182	749678	98.9
3072	179	749857	98.9
3680	176	750033	99
3050	173	750206	99
2239	169	750375	99
3559	169	750544	99
2772	168	750712	99
3620	168	750880	99.1
3642	168	751048	99.1
2759	167	751215	99.1
3654	162	751377	99.1
1962	160	751537	99.2
2238	160	751697	99.2
2323	160	751857	99.2
3071	160	752017	99.2
2946	158	752175	99.2
2217	156	752331	99.3
3613	151	752482	99.3
2334	140	752622	99.3
3158	140	752762	99.3
3355	126	752888	99.3
1042	125	753013	99.3

2636	121	753134	99.4
2547	120	753254	99.4
2682	120	753374	99.4
3142	120	753494	99.4
3546	120	753614	99.4
3547	120	753734	99.4
3558	120	753854	99.5
2221	112	753966	99.5
2337	112	754078	99.5
2818	112	754190	99.5
2863	112	754302	99.5
3233	112	754414	99.5
3589	110	754524	99.5
3373	108	754632	99.6
9000	108	754740	99.6
3657	106	754846	99.6
3498	104	754950	99.6
2637	101	755051	99.6
1187	96	755147	99.6
2440	93	755240	99.6
2113	84	755324	99.7
3224	80	755404	99.7
3467	80	755484	99.7
3670	80	755564	99.7
1607	72	755636	99.7
2638	72	755708	99.7
2652	72	755780	99.7
2882	72	755852	99.7
3301	72	755924	99.7
3555	72	755996	99.7
3627	72	756068	99.7
3541	70	756138	99.8
3647	69	756207	99.8
3474	68	756275	99.8
1909	64	756339	99.8
1960	64	756403	99.8
2791	64	756467	99.8
668	60	756527	99.8
3512	60	756587	99.8
2670	56	756643	99.8
3532	52	756695	99.8
2713	50	756745	99.8
3417	49	756794	99.8
3655	49	756843	99.9
2999	48	756891	99.9
1339	44	756935	99.9
2473	44	756979	99.9
1043	42	757021	99.9
2247	42	757063	99.9
3460	42	757105	99.9
3676	42	757147	99.9
3677	42	757189	99.9

680	40	757229	99.9
2753	40	757269	99.9
3459	40	757309	99.9
3605	40	757349	99.9
3649	40	757389	99.9
3660	40	757429	99.9
3661	40	757469	99.9
2468	38	757507	99.9
2587	36	757543	99.9
3668	36	757579	99.9
3635	34	757613	100
3354	33	757646	100
2244	32	757678	100
3427	32	757710	100
3683	32	757742	100
2684	31	757773	100
3611	30	757803	100
3684	30	757833	100
3659	26	757859	100
1180	24	757883	100
3679	24	757907	100
3120	22	757929	100
1503	16	757945	100
3678	13	757958	100
2909	12	757970	100
3687	2	757972	100
2782	0	757972	100
2973	0	757972	100

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Aggregate Quantity