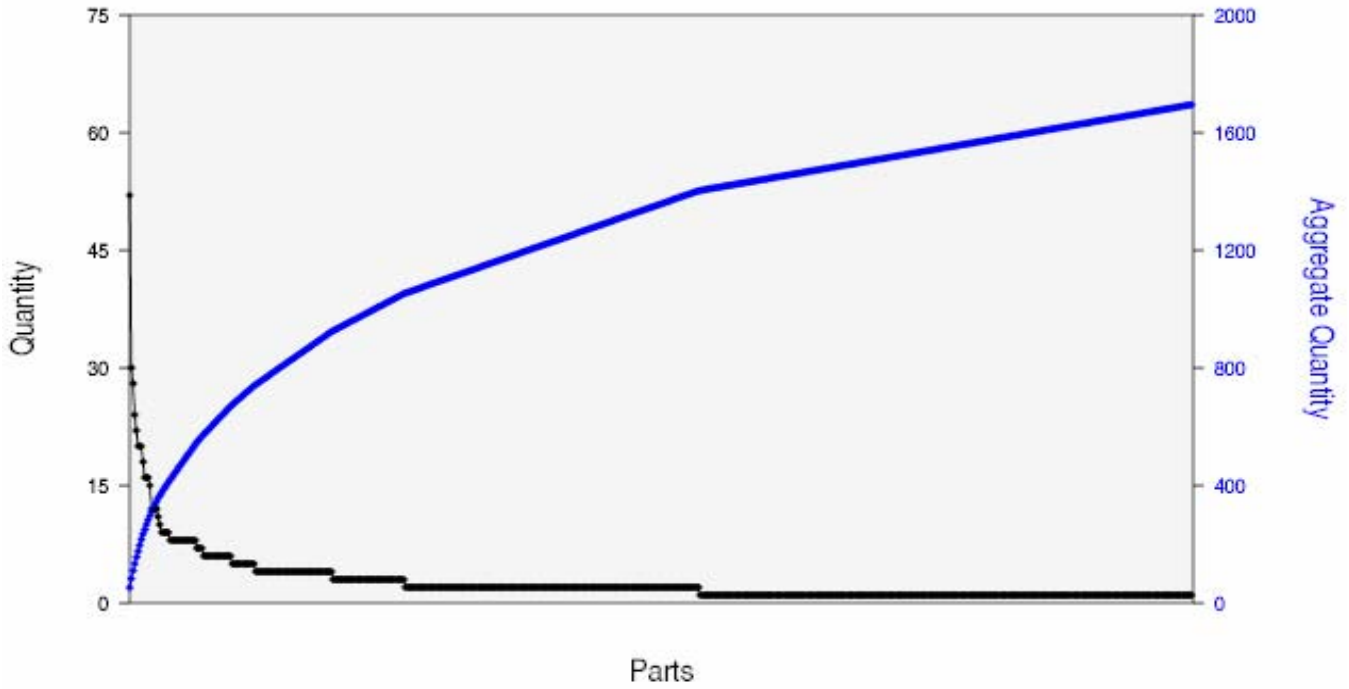


P-Q Analysis



Part	Quantity	Agg. Qty.	Agg. Qty. %
377877	52	52	3.1
376204	30	82	4.8
375298	28	110	6.5
373655	24	134	7.9
378507	22	156	9.2
377391	20	176	10.4
378792	20	196	11.6
380583	20	216	12.7
376780	18	234	13.8
378168	16	250	14.7
378173	16	266	15.7
379029	16	282	16.6
381090	15	297	17.5
373652	12	309	18.2
376734	12	321	18.9
378031	12	333	19.6
379364	12	345	20.4
372898	11	356	21
377893	10	366	21.6
376301	9	375	22.1
376439	9	384	22.7
377297	9	393	23.2
380018	9	402	23.7
381078	9	411	24.2
72812	8	419	24.7
72910	8	427	25.2
375423	8	435	25.7
375425	8	443	26.1

375427	8	451	26.6
375562	8	459	27.1
376015	8	467	27.6
376248	8	475	28
376890	8	483	28.5
377172	8	491	29
377773	8	499	29.4
378175	8	507	29.9
378688	8	515	30.4
378866	8	523	30.9
379342	8	531	31.3
380790	8	539	31.8
72900	7	546	32.2
376371	7	553	32.6
378135	7	560	33
378184	7	567	33.5
50637	6	573	33.8
369818	6	579	34.2
372143	6	585	34.5
372145	6	591	34.9
373022	6	597	35.2
376203	6	603	35.6
376954	6	609	35.9
378067	6	615	36.3
378336	6	621	36.6
378419	6	627	37
378946	6	633	37.3
378984	6	639	37.7
379126	6	645	38.1
379519	6	651	38.4
379768	6	657	38.8
379838	6	663	39.1
380243	6	669	39.5
373769	5	674	39.8
374818	5	679	40.1
374955	5	684	40.4
377240	5	689	40.6
377424	5	694	40.9
377801	5	699	41.2
378071	5	704	41.5
378516	5	709	41.8
378549	5	714	42.1
378550	5	719	42.4
378667	5	724	42.7
379143	5	729	43
379429	5	734	43.3
381110	5	739	43.6
50640	4	743	43.8
50642	4	747	44.1
50647	4	751	44.3
72806	4	755	44.5
72882	4	759	44.8

72883	4	763	45
72905	4	767	45.3
371750	4	771	45.5
371751	4	775	45.7
372508	4	779	46
372540	4	783	46.2
376172	4	787	46.4
376318	4	791	46.7
376382	4	795	46.9
376961	4	799	47.1
377402	4	803	47.4
377444	4	807	47.6
377530	4	811	47.8
377715	4	815	48.1
378148	4	819	48.3
378202	4	823	48.6
378258	4	827	48.8
378309	4	831	49
378373	4	835	49.3
378408	4	839	49.5
378447	4	843	49.7
378450	4	847	50
378465	4	851	50.2
378539	4	855	50.4
378541	4	859	50.7
378546	4	863	50.9
378582	4	867	51.2
378863	4	871	51.4
378911	4	875	51.6
378936	4	879	51.9
378980	4	883	52.1
379116	4	887	52.3
379175	4	891	52.6
379286	4	895	52.8
379287	4	899	53
379491	4	903	53.3
379708	4	907	53.5
380219	4	911	53.7
380246	4	915	54
380581	4	919	54.2
381348	4	923	54.5
72344	3	926	54.6
72845	3	929	54.8
72846	3	932	55
72949	3	935	55.2
90204	3	938	55.3
366438	3	941	55.5
372810	3	944	55.7
372910	3	947	55.9
373026	3	950	56
373897	3	953	56.2
373899	3	956	56.4

375983	3	959	56.6
376281	3	962	56.8
376662	3	965	56.9
376853	3	968	57.1
377221	3	971	57.3
377298	3	974	57.5
377356	3	977	57.6
378017	3	980	57.8
378053	3	983	58
378260	3	986	58.2
378354	3	989	58.3
378355	3	992	58.5
378383	3	995	58.7
378473	3	998	58.9
378769	3	1001	59.1
378854	3	1004	59.2
378889	3	1007	59.4
378958	3	1010	59.6
379030	3	1013	59.8
379148	3	1016	59.9
379200	3	1019	60.1
379396	3	1022	60.3
379736	3	1025	60.5
379769	3	1028	60.6
379771	3	1031	60.8
379976	3	1034	61
380048	3	1037	61.2
380049	3	1040	61.4
380218	3	1043	61.5
380460	3	1046	61.7
380545	3	1049	61.9
380643	3	1052	62.1
50635	2	1054	62.2
50638	2	1056	62.3
50639	2	1058	62.4
50643	2	1060	62.5
50646	2	1062	62.7
50649	2	1064	62.8
50654	2	1066	62.9
50655	2	1068	63
50657	2	1070	63.1
50659	2	1072	63.2
72803	2	1074	63.4
72819	2	1076	63.5
72820	2	1078	63.6
72826	2	1080	63.7
72832	2	1082	63.8
72880	2	1084	64
72881	2	1086	64.1
72903	2	1088	64.2
72919	2	1090	64.3
72930	2	1092	64.4

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90220	2	1096	64.7
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367873	2	1104	65.1
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370825	2	1108	65.4
370827	2	1110	65.5
372144	2	1112	65.6
372395	2	1114	65.7
372472	2	1116	65.8
374350	2	1118	66
374721	2	1120	66.1
374722	2	1122	66.2
374826	2	1124	66.3
374827	2	1126	66.4
374924	2	1128	66.5
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375137R	2	1132	66.8
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375906	2	1152	68
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376247	2	1156	68.2
376315	2	1158	68.3
376653	2	1160	68.4
376701	2	1162	68.6
376869	2	1164	68.7
376876	2	1166	68.8
376885	2	1168	68.9
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378167	2	1236	72.9
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378249	2	1240	73.2
378265	2	1242	73.3
378267	2	1244	73.4
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378278	2	1248	73.6
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378495	2	1260	74.3
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380755	2	1394	82.2
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354864	1	1417	83.6
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369950R	1	1419	83.7
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373884	1	1425	84.1
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375204	1	1435	84.7
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375825	1	1437	84.8
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376392	1	1441	85
376661	1	1442	85.1
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377170	1	1458	86
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377338	1	1463	86.3
377373	1	1464	86.4
377393	1	1465	86.4
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377732	1	1475	87
377800	1	1476	87.1
377811	1	1477	87.1
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377852	1	1480	87.3
377866	1	1481	87.4
377879	1	1482	87.4
377883	1	1483	87.5
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377972	1	1485	87.6
377975	1	1486	87.7
377998	1	1487	87.7
378000	1	1488	87.8
378020	1	1489	87.8
378039	1	1490	87.9
378052	1	1491	88
378058	1	1492	88
378063	1	1493	88.1
378108	1	1494	88.1
378115	1	1495	88.2
378133	1	1496	88.3
378137	1	1497	88.3
378144	1	1498	88.4
378159	1	1499	88.4
378160	1	1500	88.5
378207	1	1501	88.6
378222	1	1502	88.6
378240	1	1503	88.7
378254	1	1504	88.7
378276	1	1505	88.8
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378424	1	1519	89.6
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378630	1	1540	90.9
378632	1	1541	90.9
378633	1	1542	91
378640	1	1543	91
378659	1	1544	91.1
378660	1	1545	91.2
378699	1	1546	91.2
378706	1	1547	91.3
378713	1	1548	91.3
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378914	1	1558	91.9
378925	1	1559	92

378930	1	1560	92
378937	1	1561	92.1
378944	1	1562	92.2
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379109	1	1573	92.8
379113	1	1574	92.9
379151	1	1575	92.9
379168	1	1576	93
379191	1	1577	93
379194	1	1578	93.1
379214	1	1579	93.2
379215	1	1580	93.2
379218	1	1581	93.3
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379375	1	1589	93.7
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379536	1	1611	95

379555	1	1612	95.1
379568	1	1613	95.2
379583	1	1614	95.2
379619	1	1615	95.3
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379925	1	1636	96.5
379926	1	1637	96.6
379948	1	1638	96.6
379949	1	1639	96.7
379950	1	1640	96.8
379991	1	1641	96.8
380026	1	1642	96.9
380043	1	1643	96.9
380045	1	1644	97
380046	1	1645	97.1
380047	1	1646	97.1
380052	1	1647	97.2
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380117	1	1650	97.3
380121	1	1651	97.4
380123	1	1652	97.5
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380194	1	1654	97.6
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380203	1	1656	97.7
380212	1	1657	97.8
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380245	1	1659	97.9
380252	1	1660	97.9
380258	1	1661	98
380271	1	1662	98.1
380272	1	1663	98.1

380273	1	1664	98.2
380275	1	1665	98.2
380317	1	1666	98.3
380345	1	1667	98.3
380348	1	1668	98.4
380354	1	1669	98.5
380457	1	1670	98.5
380493	1	1671	98.6
380513	1	1672	98.6
380540	1	1673	98.7
380550	1	1674	98.8
380596	1	1675	98.8
380662	1	1676	98.9
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380706	1	1678	99
380727	1	1679	99.1
380759	1	1680	99.1
380760	1	1681	99.2
380767	1	1682	99.2
380978	1	1683	99.3
380979	1	1684	99.4
381085	1	1685	99.4
381131	1	1686	99.5
381216	1	1687	99.5
381218	1	1688	99.6
381318	1	1689	99.6
381320	1	1690	99.7
381378	1	1691	99.8
381404	1	1692	99.8
381602	1	1693	99.9
381642	1	1694	99.9
381692	1	1695	100

Aggregate Quantity