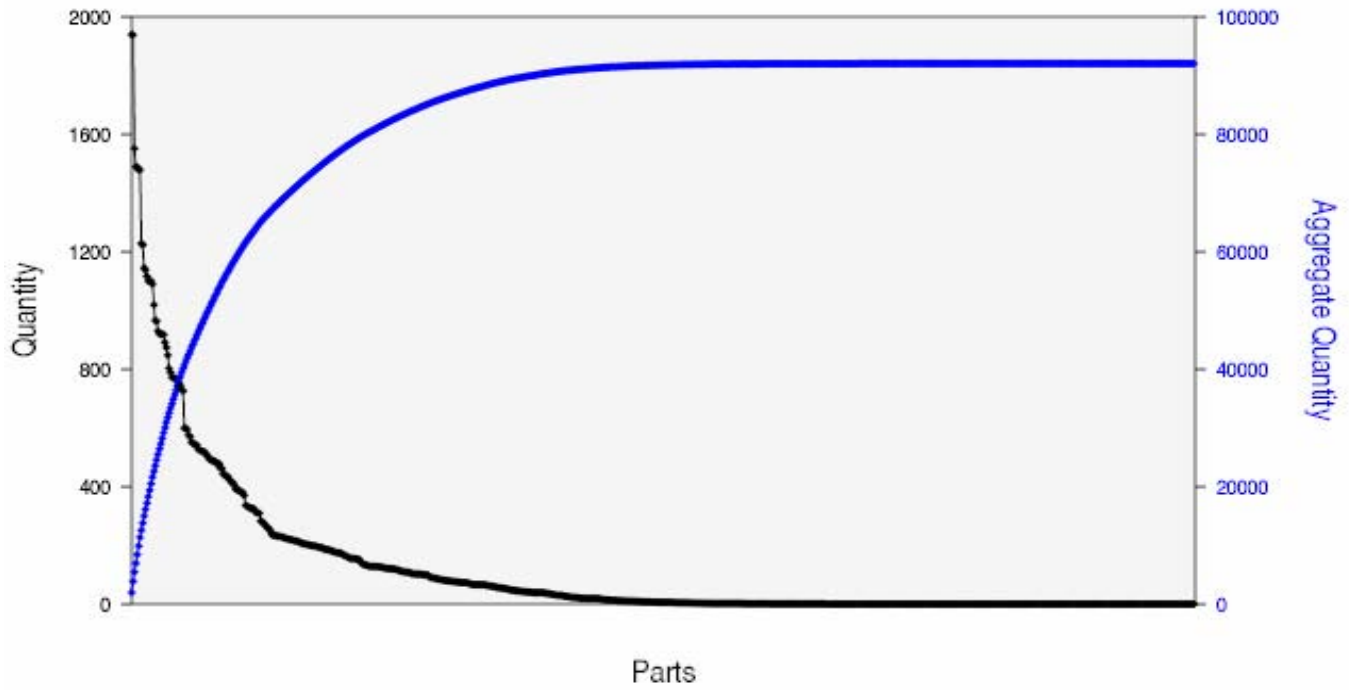


## P-Q Analysis



Part	Quantity	Agg. Qty.	Agg. Qty. %
701B153-1	1939	1939	2.1
701B152-1	1939	3878	4.2
708C30-1	1552	5430	5.9
702A79-1	1489	6918	7.5
703A63-1	1489	8407	9.1
717B1-1	1479	9886	10.7
717B2-1	1478	11364	12.3
704B9-1	1228	12592	13.7
709B39-1	1223	13815	15
702A204-1	1145	14959	16.3
701C279-1	1137	16096	17.5
705A3-1	1116	17213	18.7
717B40-1	1100	18313	19.9
708C29-1	1100	19412	21.1
717B30-1	1100	20512	22.3
770A25-1	1089	21602	23.5
701C278-1	1019	22621	24.6
700A195-1	967	23587	25.6
700A197-1	962	24549	26.7
5A131-3	929	25478	27.7
702B207-1	919	26397	28.7
701B288-1	919	27317	29.7
701B289-1	919	28236	30.7
701C309-1	918	29154	31.7
707A5-1	891	30045	32.6
703B102-1	874	30919	33.6
709A68-1	848	31767	34.5

702B43-1	803	32570	35.4
703A25-1	788	33358	36.2
701B83-1	773	34131	37.1
701B17-1	770	34901	37.9
700A121-1	769	35670	38.8
701B82-1	769	36440	39.6
703A134-1	759	37198	40.4
709A69-1	746	37944	41.2
5A250-1	744	38689	42
708B81-1	730	39418	42.8
708A87-1	726	40145	43.6
703B7-1	599	40744	44.3
700B46-1	599	41343	44.9
707A72-1	594	41936	45.6
700A81-1	574	42510	46.2
702B11-1	571	43082	46.8
701C308-1	552	43633	47.4
709B33-3	550	44183	48
710B24-1	544	44727	48.6
708A86-1	542	45269	49.2
703B101-1	541	45810	49.8
707A72-2	527	46337	50.3
704B23-1	524	46861	50.9
5A131-8	522	47384	51.5
700B48-1	519	47903	52.1
708B78-1	519	48421	52.6
5A131-7	516	48938	53.2
702A77-1	507	49444	53.7
705A53-1	502	49946	54.3
701B39-1	493	50439	54.8
702A23-1	490	50929	55.3
705C28-2	489	51417	55.9
705C27-2	488	51906	56.4
709B63-4	487	52393	56.9
701C276-1	479	52872	57.4
701C277-1	479	53351	58
701C310-1	477	53828	58.5
718B22-1	462	54290	59
709B62-1	462	54751	59.5
709A67-1	443	55195	60
703A15-1	439	55634	60.5
702A19-1	437	56071	60.9
708C32-1	436	56507	61.4
709A66-1	425	56932	61.9
701B19-1	421	57353	62.3
717C8-1	412	57765	62.8
717C7-1	412	58178	63.2
703A208-1	403	58580	63.7
703A18-2	392	58972	64.1
701B21-1	389	59362	64.5
701B20-1	386	59748	64.9

704C25-1	384	60132	65.3
703A216-1	381	60513	65.8
705B22-1	379	60892	66.2
701D280-1	369	61261	66.6
703B108-1	336	61597	66.9
707A9-1	335	61932	67.3
707A3-4	331	62263	67.7
708B31-1	327	62590	68
717C5-1	327	62917	68.4
717C6-1	327	63243	68.7
704B69-1	324	63568	69.1
702B112-1	314	63882	69.4
708C77-1	310	64192	69.7
23B13-1	310	64502	70.1
718A32-1	310	64811	70.4
704B70-1	283	65094	70.7
701D281-1	281	65375	71
702B14-1	276	65651	71.3
702B222-1	270	65921	71.6
703B105-1	262	66183	71.9
709B65-1	259	66442	72.2
709C44-1	256	66698	72.5
709B40-1	247	66945	72.7
709A58-1	236	67181	73
701D180-1	235	67415	73.3
701D181-1	235	67650	73.5
705B6-1	233	67883	73.8
712C15-2	231	68113	74
701B307-1	231	68344	74.3
702A1-1	231	68575	74.5
709A57-1	229	68803	74.8
704D26-1	228	69031	75
714A1-3	225	69256	75.3
5A188-1	223	69479	75.5
704B15-1	223	69702	75.7
705A1-1	222	69923	76
706B24-1	220	70143	76.2
717A59-1	220	70363	76.5
701B1-1	217	70580	76.7
701B7-1	217	70796	76.9
703A205-1	214	71011	77.2
710B23-1	214	71225	77.4
709B34-3	214	71439	77.6
701C275-1	211	71650	77.9
710B3-1	207	71857	78.1
709B28-1	207	72064	78.3
703A214-1	204	72268	78.5
704A72-1	204	72472	78.7
709B25-1	204	72676	79
5A131-6	202	72878	79.2
5A131-4	201	73080	79.4

702A205-1	199	73279	79.6
701C269-1	199	73478	79.8
709C42-1	198	73676	80.1
702A2-1	198	73874	80.3
701B268-1	198	74071	80.5
710B29-1	195	74266	80.7
5A131-2	193	74459	80.9
706C27-1	192	74651	81.1
710B36-1	192	74843	81.3
703B17-1	190	75033	81.5
709B33-2	186	75219	81.7
703A201-1	186	75405	81.9
718A31-1	186	75592	82.1
600B163-2	183	75775	82.3
701D67-1	182	75957	82.5
701D67-2	182	76140	82.7
701C282-2	179	76319	82.9
709A23-2	176	76495	83.1
709B37-1	176	76670	83.3
701C179-1	175	76845	83.5
701C178-1	175	77020	83.7
718B26-1	174	77193	83.9
703A222-1	173	77367	84.1
709B47-1	167	77534	84.2
709B34-2	166	77700	84.4
709B47-2	164	77864	84.6
709C43-3	161	78025	84.8
704A71-1	160	78185	85
701B290-1	155	78340	85.1
701B291-1	155	78496	85.3
702B208-1	155	78651	85.5
704A73-1	155	78806	85.6
703B111-1	154	78960	85.8
701D182-1	153	79113	86
701D183-1	153	79265	86.1
709B46-2	151	79417	86.3
714A1-2	142	79559	86.4
709B31-1	137	79695	86.6
715A8-1	134	79830	86.7
704C48-1	134	79964	86.9
701C221-1	133	80096	87
702B192-1	129	80226	87.2
702C209-1	129	80355	87.3
701B292-1	129	80484	87.5
701C293-1	129	80613	87.6
701B298-1	128	80741	87.7
701C299-1	128	80869	87.9
702A213-1	128	80997	88
702B214-1	128	81125	88.1
702A215-1	128	81253	88.3
700B280-1	125	81379	88.4

702B7-1	125	81504	88.6
709B63-2	125	81628	88.7
701C274-1	123	81751	88.8
705A4-1	122	81874	89
5A188-3	121	81994	89.1
709C45-4	121	82115	89.2
701C176-1	120	82235	89.4
701C177-1	120	82356	89.5
704A75-1	120	82476	89.6
700B97-1	119	82594	89.7
702B30-1	118	82713	89.9
702B211-1	117	82829	90
5A131-1	115	82945	90.1
709B64-1	113	83058	90.2
5A243-1	111	83169	90.4
23B4-1	111	83280	90.5
702C196-1	110	83390	90.6
701B300-1	109	83500	90.7
706B26-1	109	83608	90.8
701B301-1	108	83717	91
144B12-1	108	83825	91.1
709B33-1	104	83929	91.2
709C45-1	104	84033	91.3
702B198-1	102	84135	91.4
717A60-1	102	84237	91.5
704B74-1	102	84339	91.6
701C294-1	102	84441	91.8
701C295-1	102	84543	91.9
704B76-1	102	84644	92
701B301-2	101	84745	92.1
709B24-1	99	84845	92.2
709B27-1	99	84944	92.3
702C223-2	99	85044	92.4
714A1-4	99	85143	92.5
714A1-6	93	85236	92.6
610B2-1	90	85326	92.7
702B221-2	90	85416	92.8
702B191-1	90	85505	92.9
700B93-1	88	85593	93
700B94-1	88	85681	93.1
703B127-1	85	85766	93.2
701C285-1	85	85851	93.3
709A23-1	84	85934	93.4
709B36-1	84	86018	93.5
712C25-1	82	86100	93.6
712C26-1	82	86182	93.6
703B104-1	80	86261	93.7
707A23-1	79	86341	93.8
702C29-1	79	86419	93.9
701D283-1	79	86498	94
702C31-1	77	86575	94.1

709B72-2	77	86652	94.2
703B152-1	77	86728	94.2
703B155-1	77	86805	94.3
714A1-5	75	86880	94.4
702B199-1	74	86955	94.5
714A1-8	74	87029	94.6
702B192-2	74	87103	94.6
709B71-1	74	87177	94.7
702B224-2	74	87250	94.8
708B26-1	73	87323	94.9
702C194-1	73	87396	95
706B13-1	72	87468	95
703B175-1	69	87538	95.1
703B107-1	69	87606	95.2
708C50-1	66	87673	95.3
701C222-1	66	87739	95.3
702C133-1	66	87805	95.4
702C141-1	66	87872	95.5
704C49-1	66	87938	95.6
717C27-1	66	88004	95.6
702C125-1	66	88071	95.7
704C43-1	66	88137	95.8
703B142-1	66	88203	95.8
709B30-1	65	88268	95.9
702A121-1	63	88331	96
703B147-1	63	88395	96
708C65-1	63	88458	96.1
703B187-1	61	88519	96.2
702B195-1	61	88579	96.2
702B221-1	60	88639	96.3
717A58-1	60	88699	96.4
5A254-1	58	88757	96.4
717A57-1	56	88813	96.5
701C197-1	56	88869	96.6
701C198-1	56	88925	96.6
709B31-2	54	88979	96.7
709C45-2	54	89033	96.7
703B191-2	53	89086	96.8
714A1-1	52	89138	96.9
709B46-1	52	89190	96.9
703B215-1	50	89240	97
703A109-1	48	89288	97
702C212-1	48	89336	97.1
701C296-1	48	89384	97.1
701C297-1	48	89431	97.2
714A2-4	45	89476	97.2
703B124-1	45	89521	97.3
703B100-1	45	89566	97.3
709B26-1	44	89610	97.4
709B29-1	44	89654	97.4
709B32-1	42	89696	97.5

702C223-1	42	89738	97.5
703A186-1	42	89780	97.6
702B224-1	41	89821	97.6
702B195-2	41	89862	97.6
700A276-1	41	89903	97.7
707A67-1	41	89944	97.7
709A59-1	40	89983	97.8
702B52-1	39	90023	97.8
701C98-1	39	90062	97.9
701C99-1	39	90101	97.9
510B13-1	39	90140	97.9
703A110-1	39	90179	98
703B217-1	39	90218	98
718B17-1	39	90257	98.1
717A9-1	39	90295	98.1
702B193-1	39	90334	98.2
707A55-1	36	90370	98.2
709A23-3	36	90406	98.2
709B38-1	36	90442	98.3
700A275-1	35	90477	98.3
709B72-1	33	90510	98.3
703A186-2	33	90542	98.4
707A44-1	32	90574	98.4
708C74-1	32	90606	98.5
710B26-1	30	90636	98.5
703B113-1	30	90665	98.5
703B129-1	30	90695	98.5
710B25-1	30	90725	98.6
29A183-1	29	90754	98.6
703B227-1	27	90781	98.6
5A274-1	27	90808	98.7
702B10-1	26	90834	98.7
702C196-2	26	90860	98.7
706A22-1	24	90884	98.8
709A58-2	24	90907	98.8
702C27-1	23	90931	98.8
701C26-1	23	90953	98.8
710B22-1	23	90976	98.9
709A58-8	23	90998	98.9
500A61-1	21	91020	98.9
702C26-1	21	91041	98.9
703B191-3	20	91061	98.9
703A190-2	20	91080	99
709A58-6	20	91100	99
702B188-1	19	91119	99
704A77-1	19	91138	99
702C206-1	19	91157	99
701B287-1	19	91176	99.1
701C286-1	19	91195	99.1
703A190-1	19	91214	99.1
704C63-1	19	91233	99.1

708C80-1	19	91251	99.2
703C223-1	19	91270	99.2
708C68-1	19	91288	99.2
709B30-2	18	91307	99.2
712C11-1	17	91324	99.2
712C12-1	16	91340	99.2
709B30-3	16	91356	99.3
709C43-4	15	91371	99.3
701D201-1	15	91386	99.3
701D202-1	15	91400	99.3
709C43-1	14	91414	99.3
702C158-1	14	91428	99.3
702B191-2	13	91441	99.4
714A1-7	13	91455	99.4
709B31-3	13	91468	99.4
712C9-1	12	91480	99.4
709C43-2	12	91492	99.4
703B128-1	11	91504	99.4
5A275-1	11	91515	99.4
703B213-1	11	91526	99.5
702B15-1	11	91537	99.5
709C45-3	11	91547	99.5
703A126-1	11	91558	99.5
708A11-1	10	91568	99.5
500A56-1	10	91579	99.5
707A25-1	10	91588	99.5
710B16-1	10	91598	99.5
712C13-1	10	91608	99.5
702B120-1	10	91618	99.6
709B52-1	9	91627	99.6
701D284-1	9	91637	99.6
703A99-1	9	91646	99.6
700A140-2	9	91654	99.6
703A73-1	9	91663	99.6
709B41-1	8	91671	99.6
709A58-9	8	91680	99.6
500B52-1	8	91688	99.6
712C14-1	8	91696	99.6
701C227-1	7	91703	99.6
5A257-1	7	91710	99.7
709A61-1	7	91717	99.7
701C195-1	7	91724	99.7
701C196-1	7	91731	99.7
709B34-1	7	91738	99.7
702B28-1	7	91745	99.7
701C282-1	6	91751	99.7
712C29-1	6	91757	99.7
700A139-1	6	91764	99.7
710B2-1	6	91770	99.7
712C30-1	6	91776	99.7
708C40-1	6	91782	99.7

710A9-1	6	91788	99.7
709B20-1	6	91794	99.7
137C3-34	6	91799	99.7
702A57-1	6	91805	99.8
703A47-1	6	91811	99.8
702B60-1	5	91816	99.8
703A36-1	5	91821	99.8
709A58-3	5	91826	99.8
702B59-2	5	91831	99.8
701B109-1	5	91836	99.8
701B110-1	5	91841	99.8
712B48-1	5	91845	99.8
709B21-1	5	91850	99.8
703B157-1	5	91855	99.8
709B34-4	5	91859	99.8
709B54-1	4	91863	99.8
709A58-7	4	91867	99.8
703B187-2	4	91871	99.8
700A35-2	4	91875	99.8
700A35-4	4	91879	99.8
709B60-3	4	91882	99.8
709B47-3	4	91886	99.8
701C285-2	4	91889	99.8
703A226-1	3	91893	99.8
701D200-1	3	91896	99.9
701D199-1	3	91899	99.9
710B17-1	3	91902	99.9
710A4-1	3	91905	99.9
718A1-1	3	91908	99.9
600A208-2	3	91910	99.9
708B82-1	3	91913	99.9
703B185-1	3	91916	99.9
5A269-1	2	91918	99.9
700A35-5	2	91920	99.9
707A70-1	2	91922	99.9
718A23-1	2	91925	99.9
703A76-1	2	91927	99.9
710B11-1	2	91929	99.9
709B60-1	2	91931	99.9
703B188-1	2	91933	99.9
702B219-1	2	91935	99.9
700A137-1	2	91937	99.9
701B302-1	2	91939	99.9
701B303-1	2	91941	99.9
701B304-1	2	91943	99.9
701B305-1	2	91945	99.9
702B217-1	2	91947	99.9
702B218-1	2	91949	99.9
704B78-1	2	91951	99.9
710B20-1	2	91953	99.9
706B12-1	2	91954	99.9

137C2-19	2	91956	99.9
707A69-1	2	91958	99.9
703B33-1	2	91960	99.9
712C14-2	2	91962	99.9
700A35-9	2	91963	99.9
709B32-2	2	91965	99.9
708B2-1	2	91966	99.9
708C83-1	1	91968	99.9
712B48-2	1	91969	99.9
706B11-1	1	91971	99.9
717B62-1	1	91972	99.9
707A10-1	1	91973	99.9
709A58-4	1	91975	99.9
137C12-28	1	91976	99.9
707B71-1	1	91977	99.9
703A199-1	1	91979	99.9
704B67-1	1	91980	99.9
137C1-1	1	91981	99.9
717B63-1	1	91982	99.9
703A200-1	1	91983	99.9
717B61-1	1	91984	99.9
703B221-1	1	91985	99.9
701C138-1	1	91986	100
709B13-1	1	91987	100
718B36-1	1	91988	100
5A131-5	1	91989	100
703B154-1	1	91990	100
709A58-5	1	91991	100
703A74-1	1	91992	100
708B1-1	1	91993	100
708B9-1	1	91993	100
703B106-1	1	91994	100
709B60-2	1	91995	100
712C30-2	1	91996	100
709B1-1	1	91996	100
710B10-1	1	91997	100
710B1-1	1	91998	100
715A6-1	1	91998	100
701C171-1	1	91999	100
701D102-1	1	91999	100
703A98-1	1	92000	100
137C12-11	1	92000	100
708B10-1	1	92001	100
710A18-1	1	92001	100
712C26-2	1	92002	100
703A80-1	0	92002	100
705C37-1	0	92003	100
705C39-1	0	92003	100
710B13-1	0	92004	100
709B8-1	0	92004	100
717B64-1	0	92005	100

717B65-1	0	92005	100
701D71-1	0	92006	100
705C36-1	0	92006	100
709A58-11	0	92006	100
709B49-5	0	92007	100
709B49-6	0	92007	100
704B24-2	0	92008	100
710B21-1	0	92008	100
137C1-16	0	92009	100
703A72-1	0	92009	100
702B32-1	0	92009	100
707A10-5	0	92010	100
709A58-10	0	92010	100
709B14-1	0	92010	100
700B108-2	0	92011	100
704B24-1	0	92011	100
708B21-1	0	92011	100
712C12-2	0	92012	100
700A136-1	0	92012	100
137C1-20	0	92012	100
703B182-1	0	92013	100
708B5-1	0	92013	100
708B6-1	0	92013	100
708C59-1	0	92013	100
709B12-1	0	92014	100
500A76-1	0	92014	100
707B41-1	0	92014	100
702C142-1	0	92014	100
703B224-1	0	92015	100
717B43-1	0	92015	100
702B195-3	0	92015	100
703A180-1	0	92015	100
708B31-2	0	92016	100
717C5-3	0	92016	100
717C6-3	0	92016	100
717B53-2	0	92016	100
701A204-1	0	92016	100
703A18-1	0	92017	100
708C4-1	0	92017	100
137C3-25	0	92017	100
701B266-1	0	92017	100
701C267-1	0	92017	100
703B32-1	0	92017	100
717B52-1	0	92017	100
717C17-1	0	92018	100
137C2-12	0	92018	100
701B212-1	0	92018	100
703A218-1	0	92018	100
704C46-1	0	92018	100
708B7-1	0	92018	100
708B8-1	0	92018	100

708C54-1	0	92018	100
708C73-1	0	92019	100
709B32-3	0	92019	100
710B14-1	0	92019	100
710B30-1	0	92019	100
715A5-1	0	92019	100
717A51-1	0	92019	100
717B3-2	0	92019	100
717B34-1	0	92019	100
703A135-1	0	92019	100
703A219-1	0	92020	100
703A81-1	0	92020	100
703A86-1	0	92020	100
703B143-1	0	92020	100
703B173-1	0	92020	100
704B40-1	0	92020	100
704C58-1	0	92020	100
708B3-1	0	92020	100
717A50-1	0	92020	100
717B53-1	0	92020	100
701C219-1	0	92021	100
703A71-1	0	92021	100
703A75-1	0	92021	100
707B58-1	0	92021	100
137C1-10	0	92021	100
137C1-100	0	92021	100
137C1-13	0	92021	100
137C12-1	0	92021	100
137C12-23	0	92021	100
137C12-29	0	92021	100
137C12-3	0	92021	100
137C12-5	0	92021	100
137C2-14	0	92021	100
137C2-3	0	92021	100
137C2-8	0	92021	100
137C3-12	0	92021	100
137C3-2	0	92022	100
137C3-21	0	92022	100
144B12-2	0	92022	100
150A32-1	0	92022	100
150A37-1	0	92022	100
150B36-1	0	92022	100
150B36-2	0	92022	100
37A28-1	0	92022	100
37A29-1	0	92022	100
5A68-4	0	92022	100
600B397-1	0	92022	100
600C404-1	0	92022	100
700A100-1	0	92022	100
700A124-10	0	92022	100
700A124-3	0	92022	100

700A124-4	0	92022	100
700A124-5	0	92023	100
700A124-6	0	92023	100
700A124-8	0	92023	100
700A138-1	0	92023	100
700A255-1	0	92023	100
700A257-1	0	92023	100
700A271-1	0	92023	100
700A35-1	0	92023	100
700A35-3	0	92023	100
700A35-6	0	92023	100
700A35-8	0	92023	100
700A36-1	0	92023	100
700A36-2	0	92023	100
700B108-1	0	92023	100
700C112-1	0	92023	100
701B213-1	0	92023	100
701B215-1	0	92024	100
701B238-4	0	92024	100
701B74-1	0	92024	100
701B75-1	0	92024	100
701C234-1	0	92024	100
701C5-1	0	92024	100
702A3-1	0	92024	100
702A39-1	0	92024	100
702A62-1	0	92024	100
702B113-1	0	92024	100
702B114-1	0	92024	100
702B115-1	0	92024	100
702B13-1	0	92024	100
702B13-3	0	92024	100
702B13-5	0	92024	100
702B170-1	0	92024	100
702B178-1	0	92025	100
702B179-1	0	92025	100
702B187-1	0	92025	100
702B33-1	0	92025	100
702C124-1	0	92025	100
702C129-1	0	92025	100
702C132-1	0	92025	100
702C196-3	0	92025	100
703A130-1	0	92025	100
703A131-1	0	92025	100
703A181-1	0	92025	100
703A202-1	0	92025	100
703A203-1	0	92025	100
703A204-1	0	92025	100
703A209-1	0	92025	100
703A79-1	0	92025	100
703A97-1	0	92026	100
703B121-1	0	92026	100

703B125-1	0	92026	100
703B136-1	0	92026	100
703B137-1	0	92026	100
703B138-1	0	92026	100
703B140-1	0	92026	100
703B144-1	0	92026	100
703B146-1	0	92026	100
703B171-1	0	92026	100
703B172-1	0	92026	100
703B174-1	0	92026	100
703B176-1	0	92026	100
703B178-1	0	92026	100
703B189-1	0	92026	100
703B19-1	0	92026	100
703B19-2	0	92027	100
703B191-1	0	92027	100
703B193-1	0	92027	100
703B21-1	0	92027	100
703B21-2	0	92027	100
703B31-1	0	92027	100
703B77-1	0	92027	100
703B82-1	0	92027	100
703B83-1	0	92027	100
703B84-1	0	92027	100
703C116-1	0	92027	100
703C179-1	0	92027	100
704B37-1	0	92027	100
704B38-1	0	92027	100
704B39-1	0	92027	100
704B42-1	0	92027	100
704C47-1	0	92028	100
704C59-1	0	92028	100
704C65-1	0	92028	100
705C40-1	0	92028	100
707A10-2	0	92028	100
707A10-3	0	92028	100
707A10-4	0	92028	100
707A3-1	0	92028	100
707A3-3	0	92028	100
707A32-1	0	92028	100
707A4-1	0	92028	100
707A4-2	0	92028	100
707A55-2	0	92028	100
707A61-1	0	92028	100
707B40-1	0	92028	100
708B23-1	0	92028	100
708B34-1	0	92029	100
708B43-1	0	92029	100
708B47-1	0	92029	100
708C39-1	0	92029	100
708C49-1	0	92029	100

708C52-1	0	92029	100
708C64-1	0	92029	100
708C70-1	0	92029	100
709A50-1	0	92029	100
709B48-1	0	92029	100
709B48-2	0	92029	100
709B49-1	0	92029	100
709B49-2	0	92029	100
709B49-3	0	92029	100
709B6-1	0	92029	100
710A19-1	0	92029	100
710B12-1	0	92030	100
710B5-1	0	92030	100
712C26-6	0	92030	100
714B3-1	0	92030	100
715A11-1	0	92030	100
715A7-1	0	92030	100
717A46-1	0	92030	100
717A55-1	0	92030	100
717A56-1	0	92030	100
717B15-1	0	92030	100
717B24-1	0	92030	100
717B28-1	0	92030	100
717B36-1	0	92030	100
717B4-1	0	92030	100
717B4-2	0	92030	100
717B41-1	0	92030	100
717B41-2	0	92031	100
717B42-1	0	92031	100
717B48-1	0	92031	100
717B49-1	0	92031	100
717B54-1	0	92031	100
717C13-1	0	92031	100
717C18-1	0	92031	100
717C22-1	0	92031	100
717C23-1	0	92031	100
717C44-1	0	92031	100
717C45-1	0	92031	100
718A11-1	0	92031	100
718A8-1	0	92031	100
718A9-1	0	92031	100
718B10-1	0	92031	100
718B13-1	0	92031	100
718B16-1	0	92032	100
718B21-1	0	92032	100
719B3-1	0	92032	100
137C1-8	0	92032	100
137C20-36	0	92032	100
137C3-66	0	92032	100
150A26-1	0	92032	100
600B417-1	0	92032	100

700A220-1	0	92032	100
702B222-2	0	92032	100
703B101-2	0	92032	100
703B105-2	0	92032	100
703B105-3	0	92032	100
703B108-2	0	92032	100
707A10-6	0	92032	100
708B9-2	0	92032	100
708C29-2	0	92032	100
708C30-2	0	92032	100
709A74-1	0	92032	100
709B49-4	0	92032	100
710B35-1	0	92032	100
717B1-2	0	92032	100
717B2-2	0	92032	100
717B3-1	0	92032	100
717B37-1	0	92032	100
717B40-2	0	92032	100
717B42-2	0	92032	100
717C5-2	0	92032	100
717C6-2	0	92032	100
717C7-2	0	92032	100
717C8-2	0	92032	100
703B192-1	0	92032	100

Appropriate Quantity