

**MAKE THE CONNECTION****CANXUS SBI Jobber Pricelist - February 2019****Please Note:**

All prices are subject to change without notice. The prices shown in this online catalogue supersede all previous catalogues and pricelists. However, we cannot control price increases by our suppliers.

*Les prix peuvent être modifiés sans préavis. Les prix dans ce catalogue en ligne remplacent tout autre catalogue et tarif précédent. Nous ne pouvons pas, cependant, contrôler les augmentations du prix par nos fournisseurs.*

We reserve the right to correct misprints and will notify you before charging you more than the price shown in this catalogue during the online catalogue's life.

*Nous réservons le droit de corriger des erreurs et nous vous notifierons avant de facturer plus que le prix montré dans ce catalogue pendant son durée.*

Additional quantity breaks may be available on some parts.

*Ily a disponible des ruptures de prix selon la quantité pour quelques pièces.*

Please call for pricing on unlisted part numbers.

*S'il vous plait nous appelons pour le prix des pièces non-indiqués.*

## **Services**

In addition to our wide coverage of products we offer several services to help you stay successful and competitive. Check out the following services we offer for automotive machine shops.

### **Product Sourcing**

Having trouble finding the parts or tooling for the job? Contact us. We have years of experience and a wealth of information to draw from.

### **Custom Made Pilots**

We can provide valve guide pilots for all of your valve equipment.

### **CBN / PCD Insert Resharpener**

Send your old inserts to us. We can have them resharpener for a fraction of the cost of a new insert.

### **Re-Charge Diamond Laps**

We can re-charge the diamond on your boring bar's diamond lap for a fraction of the cost of purchasing a new lap.

### **Re-Set Diamonds In Dressing Tools**

We can have the diamonds re-set within your dressing tool at a fraction of the cost of a new one.

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
10315	16.97						
10806	18.85	00257	19.36	00593	28.37	00958	16.83
10811	28.86	00268	21.49	00598S	39.77	00963	14.33
10812	17.88	00269	14.21	00600	23.04	00969	19.58
13397	18.88	00270	19.36	00601	16.66	00970	14.37
13400	16.46	00298	18.01	00602	16.43	00974	15.69
13401	18.37	00302	14.00	00602S	19.55	00975	17.37
13402	21.46	00303	20.07	00603	14.52	00976	19.97
13420	30.27	00311	18.33	00608	34.85	00982S	44.53
13421	67.77	00312	17.51	00609	23.04	00983	35.23
13424	34.30	00313	13.41	00626	15.70	00988	11.28
13427	44.97	00318	42.84	00627	14.97	00989	19.94
13428	12.66	00319	38.20	00637	7.31	00996S	25.26
13429	35.28	00326S	55.39	00637+15	7.74	00996S+15	26.74
13432	16.16	00327	26.19	00658	25.57	00997	14.33
13433	19.65	00343	15.80	00659	17.90	01000	10.38
13436	54.89	00348	17.80	00678	20.59	01000+15	10.99
13437	53.55	00349	16.14	00682	11.75	01001	8.87
13438	65.82	00373	13.86	00683	19.56	01001+15	9.37
13439	70.87	00375	13.96	00690	18.95	01002	16.93
13441	14.76	00376	9.43	00691	14.32	01017S	64.52
13442	14.80	00399	4.98	00696	6.39	01018	25.97
13443	35.35	00399+15	5.27	00702	29.70	01036S	37.23
13444	39.37	00399+3	4.12	00703	17.70	01037	98.22
13445	10.34	00399+3	4.39	00734	75.65	01041	19.21
13447	56.54	00400	7.20	00742	13.48	01042	22.65
13449	17.19	00400+15	7.63	00746S	54.39	01047	23.30
13453	25.33	00400+3	7.63	00751S	63.98	01048	18.89
13454	11.76	00411	77.70	00752S	75.12	01055	23.65
13455	12.88	00427S	66.06	00753S	38.65	01057S	23.25
13456	23.80	00428	18.51	00754	20.91	01057S+15	24.63
21037	40.74	00485	20.43	00755	18.75	01072	26.66
21366	16.59	00486	20.54	00758	28.26	01073	17.19
21412	48.12	00489	17.30	00759	11.73	01075S	36.12
21446	40.04	00494	17.25	00793	18.52	01082	19.24
21500	16.12	00503	16.45	00810	11.78	01083	26.66
21570	32.96	00504	11.29	00819S	127.48	01084	17.68
21750	34.03	00514	16.83	00852S	70.71	01087	17.12
00100	25.97	00518	20.95	00867	21.12	01087+15	18.15
00122	14.61	00520	21.84	00873	13.09	01093	25.15
00159	36.32	00530SN	120.77	00874	12.43	01097	27.75
00160	15.85	00531S	60.28	00882A	15.24	01098	15.31
00170	24.06	00548	11.18	00883	10.56	01102	19.68
00185	19.67	00549	14.94	00912	14.87	01103	17.66
00193	16.61	00550	16.38	00917SN	89.30	01105	19.49
00196	20.00	00554	79.71	00917SN+15	94.70	01106	11.54
00203	20.59	00555	54.96	00918	22.43	01106+15	12.27
00204	16.79	00559S	28.74	00919	13.68	01107	9.43
00205	18.56	00560	14.03	00921	25.76	01107+15	10.01
00210	17.88	00564	20.05	00922	21.52	01120	10.53
00212	13.14	00567	8.78	00923	28.47	01120+15	11.22
00214	8.83	00567+15	9.30	00924	29.09	01131	31.52
00220	16.16	00574S	2.75	00938	7.53	01133S	31.51
00230	13.86	00574S	54.07	00938+15	7.98	01135	9.72
00234	22.53	00585	8.24	00947	12.07	01135+15	10.30
00249	18.78	00592	33.17	00949	14.33	01135+3	10.30

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
01135S	39.75	01238+15	7.67	01332+15	14.58	01419+15	18.91
01137	7.13	01241SN	112.92	01336S	28.84	01420S	47.97
01137+15	7.53	01242	10.05	01346S	50.43	01422S	24.66
01145S	35.08	01242+15	10.67	01348	22.80	01423	20.78
01146S	40.55	01245	21.92	01350S	52.27	01429S	55.14
01147	12.04	01247	24.79	01351S	49.07	01431S	30.89
01148	9.95	01257	27.56	01354	11.94	01432	17.35
01152	15.49	01258	12.19	01357	9.69	01441	15.02
01156	13.17	01258+15	12.92	01358	12.48	01442	13.46
01156+15	13.96	01260	11.58	01358+15	13.28	01445	7.49
01160	19.43	01261S	29.92	01361	26.23	01446	107.67
01161	16.46	01261S+15	31.72	01362	17.43	01447	11.92
01164	23.44	01263	11.87	01365	15.31	01448	18.48
01169	12.87	01265	10.45	01366	33.48	01449	10.66
01169+15	13.63	01266	9.19	01367	13.50	01450	9.59
01170	9.18	01266+15	9.70	01367+15	14.35	01451	15.62
01170+15	9.73	01268	8.49	01368S	50.36	01452	12.07
01171	23.95	01271	11.75	01375	62.50	01455	19.57
01172	20.77	01271+15	12.44	01376S	56.99	01456	15.24
01177S	25.65	01272	10.24	01377	70.13	01457	13.42
01177S+15	27.23	01272+15	10.84	01378	18.19	01458S	107.82
01179	23.25	01273	17.10	01379	11.79	01459S	108.90
01180	11.42	01285	14.62	01380	10.17	01460S	94.40
01180+15	12.07	01288	22.56	01380+15	10.75	01461S	81.29
01186	22.33	01289	18.69	01381	16.14	01462S	26.77
01188	17.25	01292	30.07	01382	17.01	01468S	28.29
01189	21.86	01293	20.07	01383SN	87.93	01469	14.34
01192	7.15	01294S	21.12	01383SN+15	93.20	01470	5.11
01192+15	7.55	01294S+15	22.39	01384S	33.25	01471S	37.17
01192+3	7.55	01296	17.98	01384S+15	35.23	01476S	77.39
01193	6.21	01300	21.17	01385SN	93.24	01478	23.19
01193+15	6.57	01305S	44.31	01385SN+15	98.84	01479	15.92
01193+3	6.57	01306	25.90	01386S	35.10	01480	18.78
01194	16.39	01307	11.93	01386S+15	37.20	01480+15	19.85
01195	5.99	01309	15.34	01387	11.69	01481	18.30
01195+15	6.30	01310	23.45	01388	10.24	01481+15	19.39
01195+3	6.30	01311	18.89	01389	12.63	01482S	35.82
01199	24.41	01312S	41.24	01393	9.87	01483S	44.43
01200	19.09	01314S	32.06	01393+15	10.46	01484	18.95
01203	14.13	01320	20.37	01394	12.87	01491S	39.69
01204	13.52	01321	26.52	01395	12.19	01497S	34.65
01205S	25.64	01322	15.44	01397	84.70	01498S	66.01
01206S	22.76	01323	16.46	01399	13.63	01500	31.24
01206S+15	24.10	01324	13.82	01402	29.67	01504	15.87
01210	25.55	01325	12.59	01403	15.38	01504+15	16.85
01212	21.71	01326	16.85	01404	22.52	01504S	24.14
01215	26.99	01326+15	17.83	01406	53.52	01505	13.57
01216	21.99	01327	12.12	01407	43.30	01505+15	14.43
01217S	46.12	01327+15	2.17	01408	14.87	01506S	34.40
01233	16.35	01328	7.16	01409	31.55	01507	28.53
01234	12.86	01328+15	7.56	01412	109.54	01508	31.72
01235S	75.61	01328+3	7.56	01415S	47.51	01511	19.88
01237	11.17	01329	15.00	01417	18.06	01512	18.89
01237+15	11.86	01329+15	15.91	01417+15	2.65	01519	29.15
01238	7.22	01332	13.74	01419	17.83	01520	31.73

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
01523S	37.39	01584S	123.93	01708	20.99	01777R	24.79
01524	16.86	01586	66.19	01709	13.61	01780S	31.73
01525S	50.28	01587	20.86	01710	17.12	01781	23.36
01526	30.71	01588	18.75	01711	9.95	01782	38.09
01527	20.07	01589	15.26	01712	14.53	01783	18.63
01528	14.93	01590S	48.41	01713	20.84	01784	21.17
01531	24.72	01591	14.11	01714	13.03	01785	23.57
01532	17.64	01591+15	15.00	01715	20.05	01786	27.69
01533S	52.10	01592	12.83	01715+15	21.26	01787	14.18
01534	25.42	01592+15	13.50	01716	49.27	01788	18.91
01535	16.68	01597	12.25	01717S	46.32	01789	17.95
01535+15	2.75	01598	9.34	01720S	101.27	01790	17.86
01536	13.46	01600	103.09	01721S	27.49	01791	19.18
01536+15	2.67	01630S	73.35	01721S-OEM	44.53	01792	18.60
01537	18.01	01631S	53.70	01723	17.28	01798	33.58
01538	10.41	01632S	61.33	01726	11.72	01801	110.36
01542	18.28	01646S	85.49	01727	14.37	01804	26.58
01542S	24.84	01648	40.15	01728	20.77	01805S	79.20
01542S+15	26.32	01649	27.90	01729	21.86	01806	8.72
01543	18.40	01650S	33.64	01730	11.60	01806+15	4.43
01543+15	19.55	01653	17.17	01731	18.08	01807	7.49
01545	17.33	01654	14.22	01734	143.30	01807+15	7.95
01546	14.15	01656S	72.29	01735	19.17	01807S	24.09
01547	43.06	01658S	45.54	01736	14.10	01807S+15	25.80
01547+15	45.63	01659S	28.68	01737	17.80	01809	22.39
01548	17.43	01660	22.01	01738S	81.83	01810	17.22
01548+15	18.48	01661S	105.58	01739	17.90	01811	20.72
01548S	27.63	01662S	38.13	01741	13.50	01813	13.27
01548S+15	5.44	01662SNR	38.13	01742	15.98	01814	17.83
01550	14.11	01663	22.46	01743	15.33	01826	27.38
01550+15	15.00	01664	21.05	01744	18.44	01830S	33.09
01551	12.83	01664R	56.41	01745	15.45	01831S	35.12
01551+15	13.50	01665	12.84	01746	19.54	01832SN	103.31
01552	14.86	01665R	22.87	01750	64.72	01832SN+15	109.52
01553	10.77	01666	21.54	01754	64.18	01847S	30.26
01554	57.20	01667	17.39	01756	22.19	01857S	64.10
01555	12.62	01670	19.00	01757	24.59	01858	15.80
01556	17.79	01671	10.20	01758	26.34	01862	46.26
01556+15	18.84	01673	10.13	01760S	33.35	01875	26.55
01557	13.03	01674	13.23	01761S	36.16	01877	23.81
01557+15	13.81	01675	20.12	01762R	20.99	01880	21.70
01566	23.08	01693S	27.45	01763R	20.99	01881	20.35
01567	14.50	01694	24.92	01764R	22.80	01882	20.35
01568	12.00	01695S	39.79	01765R	20.99	01887	25.89
01569	12.27	01698	19.31	01766R	22.80	01889	69.54
01570	58.13	01698S	47.18	01767R	22.80	01899	14.22
01571S	30.34	01699	12.62	01768R	22.80	01900S	30.03
01572	103.01	01699S	39.15	01769R	20.99	01901	14.72
01573S	40.95	01701	12.51	01770R	20.99	01902	14.72
01574S	31.49	01702	15.19	01771R	22.80	01903	20.30
01579S	37.66	01703	16.14	01772R	20.99	01904	11.28
01580	20.55	01704	21.28	01773R	24.79	01905	18.56
01581S	35.45	01705	15.41	01774R	24.79	01910S	37.26
01582	25.21	01706	20.99	01775R	24.79	01911	73.83
01582S	50.69	01707	16.61	01776R	24.79	01912	64.66

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
01913	15.60	02014	14.07	02182S	34.23	10064	16.13
01914	18.91	02014R	22.87	02187	21.66	10065	14.37
01916+15	13.81	02015	17.33	02188	18.95	10069	15.02
01917	17.47	02016R	20.99	02192	22.46	10070	10.64
01917+15	18.49	02021R	24.79	02193	27.20	10076	13.06
01918	14.58	02024R	20.99	02194	15.33	10078	11.35
01919	19.36	02026R	20.99	02195	21.66	10083	15.47
01920	10.05	02029R	20.99	02196	15.34	10086	16.09
01921	13.46	02034	19.32	02197	20.23	10087	12.07
01924	11.75	02035	53.61	02220	15.84	10102S	21.70
01924S	27.67	02036	20.11	02231	30.32	10103	13.52
01925	17.18	02040S	68.45	02234	18.62	10104	12.22
01925S	34.99	02043R	24.79	02235	28.37	10105	10.55
01928S	21.17	02044	12.54	02237	22.40	10106	15.85
01931	6.66	02045	20.58	02238	45.92	10107	10.55
01931+15	7.01	02046	13.46	02239	20.79	10116	18.20
01934	12.83	02047	16.68	02240	22.40	10117	14.87
01934S	42.65	02053	17.68	02241	19.36	10118	16.45
01935	15.37	02054	24.57	02243	15.87	10122	20.43
01935R-155	39.18	02057	14.75	02244	22.06	10123	26.00
01935R-157	39.18	02058	18.44	02245	15.34	10126A	10.45
01935R-160	39.18	02059R	24.79	02246	21.06	10126R	23.56
01935S	46.46	02061R	24.79	02247	11.02	10127	10.53
01936	15.11	02062R	24.79	02248S	19.11	10128A	14.86
01937	14.72	02063R	24.79	02249	12.15	10128R	33.29
01941	10.02	02064R	24.79	02250S	21.63	10129	11.71
01943	14.89	02065R	24.79	02254	27.30	10137	17.19
01944S	31.20	02084	29.85	02254S	58.18	10138	20.36
01945	13.89	02095	73.97	02255	23.12	10141	9.70
01946S	33.91	02101	11.53	02255S	43.45	10142	13.50
01949	15.98	02103	6.61	02257	31.82	10143	9.25
01950	22.02	02118	13.27	02258S	132.92	10144	13.89
01952R	20.99	02118S	37.29	02259S	144.55	10145	12.62
01954R	22.80	02119	64.30	02260S	45.42	10146	20.54
01960R	24.79	02119S	69.51	02261	83.55	10146S	29.26
01961R	24.79	02126S	74.49	02262	19.32	10147	12.27
01962R	24.79	02131	15.98	02263S	41.21	10148	18.06
01964R	24.79	02160S	48.74	02265	34.09	10153	25.86
01991	15.45	02161S	38.89	02267	20.18	10157	19.32
01992	18.27	02166	21.28	05000	27.34	10158S	13.46
01993	11.28	02167	14.46	05001	30.07	10159	57.38
01994	18.56	02168S	86.65	05002S	36.00	10162	5.33
01997	16.86	02172	13.77	05003	26.95	10163	20.34
01998	15.31	02173	21.19	05004	25.24	10164	62.78
01999	18.19	02175	29.15	10015	11.11	10169	15.80
02000	7.98	02175R	30.76	10030	12.16	10170	18.66
02000R-200	39.18	02176	32.06	10031	14.06	10172	20.29
02000R-202	39.18	02176R	51.56	10033S	4.29	10173S	23.77
02000R-205	39.18	02177	15.95	10034S	21.52	10176	15.47
02006	19.27	02178S	28.91	10036S	27.05	10177	17.66
02007	21.12	02179	11.36	10037	19.68	10190	16.79
02008	20.44	02179R	23.91	10048	10.86	10191	23.91
02009	28.14	02180	13.09	10056	13.85	10192	9.36
02010	15.27	02180R	50.33	10060S	25.86	10193	21.63
02010S	29.51	02181	14.93	10061	10.78	10195	15.41

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
10196	21.41	10309	12.92	10516	20.59	10748	22.14
10197A	12.91	10310	10.92	10517	29.62	10749	26.23
10198A	2.44	10311	15.31	10518	19.58	10750	22.14
10198A	18.08	10314	18.74	10519	23.63	10751	26.23
10206	17.50	10321	21.39	10520	13.86	10752	12.25
10207	22.11	10322	6.57	10521	17.15	10753	17.21
10213	18.19	10323	10.89	10522	16.05	10754	17.33
10214	11.33	10328A	8.93	10523	19.43	10755	18.55
10215S	24.45	10330A	15.38	10524	16.83	10756	15.99
10216	14.06	10337	28.25	10525	36.87	10757	24.10
10217	17.84	10338S	45.15	10534A	11.90	10758	12.40
10218	11.94	10339SA	22.14	10535A	15.85	10759	19.35
10219	12.59	10340A	14.06	10536	23.92	10760	13.71
10220S	24.64	10342S	34.63	10537	22.43	10761	18.98
10221S	24.61	10348	19.58	10538	24.64	10762	14.62
10224	16.43	10349S	41.82	10541	15.22	10763	19.85
10226	19.39	10356S	2.03	10542	32.16	10766	15.73
10227S	35.23	10356S	94.40	10543	28.61	10767S	29.46
10228	20.43	10367	12.95	10544	30.78	10768	11.89
10229	23.91	10370S	26.45	10546	44.80	10769	15.85
10234	16.61	10373	14.72	10547	19.74	10770	11.78
10235	25.57	10374S	31.48	10548	28.08	10771	15.69
10236	9.01	10385	13.74	10549	22.57	10772	11.90
10237	13.67	10385+15	14.58	10550	2.83	10773	15.95
10243	14.61	10386	18.22	10551	4.57	10778	17.86
10244	20.12	10386+15	19.36	10552	17.95	10779	36.80
10247	16.61	10387	14.82	10553S	25.06	10780	17.47
10248	25.03	10387+15	15.70	10554S	33.36	10781	21.84
10255	7.73	10388	17.04	10555S	41.27	10784	12.04
10256	12.40	10388+15	18.06	10556	18.60	10786	21.34
10263	3.75	10406	15.80	10557S	38.34	10787S	33.47
10268	8.35	10407S	29.44	10562	19.03	10788S	23.58
10269	16.21	10413	21.17	10563	19.85	10792	13.57
10270	11.68	10414	24.20	10624	12.27	10793S	38.05
10271	16.56	10420	20.40	10625	18.06	10794	19.32
10273	10.88	10421	19.27	10695	13.21	10798	17.48
10274S	21.86	10432	32.55	10696S	24.28	10799	20.26
10275	13.41	10434	20.36	10723	16.16	10804S	17.21
10276S	24.06	10434R	2.50	10724	23.65	10805S	26.26
10277	3.45	10435	25.24	10725	16.67	121-1000	0.43
10278S	3.45	10435R	3.14	10726	18.55	121-1001	1.01
10281	11.94	10436	26.52	10728S	73.09	121-1002	1.62
10282	20.30	10437	37.62	10731	15.63	121-1003	0.68
10282S	28.28	10473	21.34	10732S	31.55	121-1006	0.35
10284	14.65	10474	24.39	10733	22.10	121-1007	0.35
10285S	27.09	10495	13.86	10734S	28.44	121-1009	1.78
10288	12.44	10496	14.80	10735	10.84	121-1011	0.49
10289S	23.85	10497	19.93	10736	16.23	121-1012	3.36
10299	16.96	10498	16.20	10739	13.86	121-1014	0.45
10300	22.80	10499	22.17	10740	18.66	121-1017	1.03
10302	21.10	10501	18.31	10742	10.38	121-1018	1.60
10305	15.89	10502	17.69	10744	17.90	121-1019	0.57
10306S	22.17	10503	22.17	10745	26.23	121-1020	3.75
10307	14.46	10506	17.86	10746	1.89	121-1021	0.92
10308	16.99	10507	21.10	10747	3.65	121-1023	2.65

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
121-1024	1.09	121-1104	1.48	122-1059	0.41	122-1212	3.10
121-1026	4.06	121-1105	27.63	122-1063	1.62	122-1215	2.36
121-1027	0.43	121-1106	1.05	122-1065	3.71	122-1216	2.32
121-1028	2.89	121-1107	1.70	122-1066	3.71	122-1217	1.62
121-1030	2.38	121-1108	2.67	122-1067	3.06	122-1218	2.52
121-1031	2.61	121-1118	2.50	122-1069	2.75	122-1221	3.61
121-1034	3.18	121-1123	2.22	122-1073	2.13	122-1223	2.56
121-1039	1.54	121-1126	2.40	122-1074	2.58	122-1224	2.99
121-1045	1.91	121-1127	0.88	122-1075	2.05	122-1225	3.86
121-1046	6.58	121-1128	0.92	122-1077	3.67	122-1226	2.89
121-1047	2.32	121-1129	0.68	122-1079	1.27	122-1227	6.81
121-1048	1.66	121-1130	1.56	122-1082	2.48	122-1228	12.92
121-1049	2.95	121-1131	4.14	122-1086	1.62	122-1229	3.12
121-1051	2.42	121-1132	1.66	122-1088	2.24	122-1230	4.45
121-1052	0.76	121-1133	1.89	122-1089	1.42	122-1232	3.32
121-1054	4.06	121-1134	1.81	122-1114	3.96	122-1233	1.09
121-1058	4.02	121-1135	1.54	122-1116	3.30	122-1234	1.03
121-1059	1.93	121-1136	4.06	122-1119	1.91	122-1236	4.00
121-1060	1.52	121-1137	7.88	122-1125	3.79	122-1237	3.24
121-1061	3.28	121-1138	8.21	122-1127	4.10	122-1238	1.19
121-1062	1.07	121-1139	10.95	122-1130	4.88	122-1238+15	1.78
121-1063	1.21	121-1140	0.68	122-1132	2.95	122-1239	4.06
121-1064	1.78	121-1141	2.15	122-1136	2.63	122-1241	2.28
121-1065	2.67	121-1143	0.43	122-1137	4.31	122-1242	1.85
121-1067	1.70	121-1144	0.29	122-1139	3.69	122-1243	3.51
121-1069	0.80	122-1003	1.35	122-1141	5.11	122-1246	3.47
121-1071	0.70	122-1005	0.82	122-1142	6.63	122-1249	2.91
121-1072	1.05	122-1006	1.27	122-1147	2.15	122-1250	1.70
121-1073	0.90	122-1007	1.15	122-1149	5.76	122-1251	3.30
121-1074	1.39	122-1009	2.05	122-1150	2.85	122-1252	5.60
121-1076	0.72	122-1011	2.36	122-1152	6.99	122-1253	3.53
121-1078	0.37	122-1014	2.22	122-1155	2.95	122-1254	3.45
121-1079	0.37	122-1015	2.28	122-1158	3.12	122-1258	3.28
121-1080	0.37	122-1017	2.40	122-1159	5.58	122-1259	3.20
121-1081	0.39	122-1023	0.41	122-1162	6.40	122-1260	2.71
121-1082	0.33	122-1031	1.46	122-1163	2.05	122-1262	2.67
121-1083	0.39	122-1032	0.62	122-1165	4.23	122-1263	3.02
121-1084	0.31	122-1033	0.80	122-1175	3.36	122-1266	2.67
121-1085	0.27	122-1034	0.68	122-1177	0.90	122-1267	2.67
121-1086	0.49	122-1035	0.96	122-1180	3.36	122-1268	3.59
121-1087	0.41	122-1036	1.11	122-1181	3.45	122-1269	2.22
121-1089	0.41	122-1037	0.41	122-1187	4.49	122-1270	1.78
121-1090	0.49	122-1038	0.98	122-1189	3.45	122-1274	2.32
121-1091	0.68	122-1039	1.52	122-1192	5.23	122-1276	3.36
121-1093	0.76	122-1040	1.35	122-1196	3.71	122-1282	4.57
121-1094	0.49	122-1041	0.76	122-1198	2.46	122-1285	4.57
121-1095	0.92	122-1043	0.16	122-1199	2.87	122-1287	3.41
121-1096	2.13	122-1045	0.74	122-1200	2.87	122-1288	3.79
121-1097	1.60	122-1046	0.96	122-1201	2.79	122-1299	2.52
121-1098	3.41	122-1047	1.95	122-1202	3.36	122-1300	3.88
121-1099	2.93	122-1048	1.19	122-1203	2.81	122-1301	3.61
121-1100	2.15	122-1051	0.88	122-1204	3.06	122-1302	2.93
121-1101	0.88	122-1052	2.63	122-1205	1.87	122-1314	2.22
121-1102	2.32	122-1053	1.97	122-1206	2.89	122-1315	5.93
121-1103	0.88	122-1058	35.45	122-1207	4.06	122-1316	1.44

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
122-1318	2.05	122-1389	1.91	122-1456	2.83	13006R	56.41
122-1320	3.69	122-1391	3.75	122-1457	3.84	13013	15.16
122-1322	2.69	122-1392	1.97	122-1458	2.97	13016	16.93
122-1323	2.48	122-1393	3.24	122-1460	3.30	13017	19.64
122-1324	2.56	122-1394	3.47	122-1461	2.56	13018	14.50
122-1325	3.22	122-1395	2.71	122-1462	2.24	13019	22.17
122-1326	3.22	122-1397	2.71	122-1463	8.04	13020	10.37
122-1327	3.30	122-1398	1.85	122-1464	2.46	13021	10.84
122-1328	1.66	122-1399	2.11	122-1465	2.46	13022	16.36
122-1329	2.32	122-1400	2.11	122-1466	4.57	13023	16.60
122-1330	3.51	122-1402	6.87	122-1467	6.75	13024	13.89
122-1331	7.04	122-1407	3.94	122-1468	2.01	13025	15.09
122-1332	2.56	122-1409	2.97	122-1469	3.34	13028	18.13
122-1333	3.98	122-1410	2.81	122-1470	4.84	13032	42.19
122-1334	2.50	122-1411	2.81	122-1471	7.98	13033	82.20
122-1335	2.32	122-1412	2.09	122-1472	4.41	13038	14.68
122-1336	3.22	122-1413	3.55	122-1473	2.42	13039	19.49
122-1337	3.45	122-1414	1.97	122-1474	3.24	13040	16.67
122-1338	4.14	122-1415	3.53	122-1475	2.99	13042	23.01
122-1340	2.01	122-1418	3.55	122-1476	3.79	13043	15.96
122-1341	2.01	122-1419	3.02	122-1477	2.32	13044	23.69
122-1342	2.91	122-1420	4.14	122-1478	3.69	13046	18.19
122-1344	2.77	122-1421	4.37	122-1479	3.69	13047	15.45
122-1345	3.22	122-1422	3.12	122-1480	3.69	13051	17.95
122-1346	2.63	122-1423	4.00	122-1481	3.69	13052	18.88
122-1347	4.25	122-1424	2.42	122-1482	3.69	13053	18.13
122-1348	1.95	122-1425	1.95	122-1483	3.69	13054	17.59
122-1349	3.28	122-1426	1.09	122-1484	3.69	13055	9.76
122-1350	1.05	122-1427	2.67	122-1485	4.18	13056	12.44
122-1351	2.61	122-1428	2.22	122-1487	2.46	13057	14.91
122-1354	3.88	122-1429	2.58	122-1488	4.37	13058	15.73
122-1355	2.89	122-1430	2.58	122-1489	4.37	13059	16.49
122-1356	3.36	122-1431	2.05	122-1490	3.36	13060	13.81
122-1357	2.89	122-1432	3.26	122-1491	4.25	13061	10.16
122-1358	2.89	122-1433	2.28	122-1492	4.25	13062S	18.04
122-1360	2.93	122-1434	3.10	122-1493	1.60	13063	19.32
122-1361	3.08	122-1435	3.10	122-1494	8.25	13064	18.04
122-1362	2.30	122-1436	3.79	122-1495	3.69	13065	37.89
122-1363	2.26	122-1437	8.82	122-1498	3.79	13066	48.91
122-1364	2.89	122-1438	2.56	122-1499	4.16	13068	11.69
122-1365	3.98	122-1439	3.18	122-1500	3.69	13069	14.00
122-1366	2.67	122-1440	3.36	122-1501	1.89	13070	19.32
122-1369	2.24	122-1441	1.62	122-1502	3.92	13073	15.74
122-1370	2.32	122-1442	2.65	122-1503	3.92	13074	23.99
122-1372	3.88	122-1443	1.91	122-9000	0.57	13077	10.46
122-1373	1.66	122-1444	2.75	122-9002	0.57	13078	12.40
122-1374	1.87	122-1445	4.21	122-9003	1.54	13079	10.46
122-1375	2.83	122-1447	2.17	122-9004	1.54	13080	12.40
122-1376	0.72	122-1448	2.71	122-9005	1.54	13081	15.73
122-1377	4.33	122-1449	4.04	13000	14.89	13082	18.66
122-1378	2.15	122-1451	1.93	13001	64.35	13083S	102.13
122-1380	22.19	122-1452	2.24	13001S	106.22	13084	10.23
122-1381	5.85	122-1453	3.67	13002	15.76	13085	16.20
122-1382	1.97	122-1454	2.87	13003	25.98	13086	14.58
122-1387	1.50	122-1455	2.87	13006	20.35	13087	16.52



PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
13088	14.61	13194	9.87	13276	16.21	13345S	45.15
13089S	28.62	13195	19.78	13277	17.94	13347	14.94
13091	15.85	13197	18.77	13280	84.66	13348	19.56
13092	19.67	13198	20.88	13286	17.37	13349	14.94
13093	18.13	13199	16.45	13287	25.53	13350	19.56
13094S	29.45	13200	22.42	13288	20.30	13354	65.10
13095	15.92	13201	17.59	13289	22.65	13355S	90.34
13096	21.17	13203S	22.35	13290S	27.13	13356	14.33
13097	16.10	13204	15.31	13291S	28.88	13357	21.70
13098	22.00	13205	18.13	13293	14.32	13358	16.38
13099	9.22	13206	20.22	13294	10.48	13359	32.20
13100	9.48	13207	29.33	13295	14.00	13360	28.43
13101	10.35	13208	18.02	13300S	87.23	13361	34.05
13102S	19.07	13209	20.23	13301S	100.30	13363	18.77
13103	13.35	13210	15.31	13302	16.72	13364	20.55
13105	13.53	13211	15.47	13303	48.16	13365	17.44
13106S	30.47	13212	18.92	13304S	31.43	13366	21.37
13111	22.00	13213	9.00	13305	19.87	13367	16.63
13112	11.33	13214	11.94	13306	34.11	13368S	27.78
13115	15.52	13215	39.18	13307S	41.17	13369	25.11
13117	34.05	13216	39.18	13308	76.25	13370	34.09
13118S	37.74	13219	27.13	13309S	103.38	13371	36.14
13120	19.97	13220	16.32	13310	21.23	13373	23.51
13121	21.26	13221	18.37	13311S	34.30	13374	33.87
13122	24.30	13222	24.71	13312	20.26	13375S	84.37
13134S	28.57	13223	53.90	13313S	33.51	13376S	47.86
13135	14.73	13225	15.45	13314	18.59	13377S	87.96
13136	17.03	13226	20.72	13315S	33.86	13378S	51.45
13137	18.88	13230	18.13	13316SN	61.39	13379	31.08
13138	20.72	13231	28.14	13317	18.59	13380	34.30
13139S	20.90	13232S	15.26	13318	24.16	13381	69.80
13140S	22.98	13233	11.76	13319S	36.08	13382	86.81
13141	22.10	13234	15.87	13320SN	68.14	13383	20.37
13142	25.79	13237	16.32	13321	24.71	13384	24.45
13143	29.45	13238	18.37	13322S	39.32	13385	20.15
13151	88.06	13240	18.01	13323	24.71	13386S	33.58
13161	46.41	13241S	32.53	13324	24.71	13387	20.77
13162	54.60	13243	41.40	13325SN	53.90	13388S	24.93
13163	57.05	13244	10.64	13326	23.07	13389	21.20
13168	17.69	13246	23.44	13327	18.53	13390S	34.19
13169S	29.49	13251	14.39	13329	19.85	13391S	39.75
13172	16.54	13252	18.33	13330	23.23	13392	19.96
13173	38.56	13255	13.46	13331	34.51	13393	19.96
13174	14.47	13256	16.10	13332SN	55.35	13394	18.62
13175S	29.23	13258	21.34	13333	14.44	13398	9.54
13176	77.97	13259	18.04	13334	18.55	13399	12.69
13177S	31.98	13260	21.34	13335	22.54	13403	23.98
13178S	43.08	13261	18.41	13336	14.87	13404	23.98
13179	14.15	13262	21.77	13337	16.13	13405	23.98
13182	11.29	13263	9.84	13338S	32.35	13406	23.98
13183	12.85	13264	15.47	13340	15.11	13407	23.98
13190	11.90	13265	12.51	13341S	25.44	13408	23.98
13191	14.26	13266	25.08	13342	11.28	13409	23.98
13192S	44.13	13273	12.11	13343	15.87	13410	23.98
13193	81.84	13274S	24.28	13344	15.45	13411	19.56

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
13412	19.56	140-1726	3.72	140-1932	21.46	140-3027	6.89
13413	23.98	140-1732	3.17	140-1937	4.86	140-3028	3.89
13414	23.98	140-1733	3.02	140-1941	4.66	140-3029	3.17
13415	23.98	140-1740	8.53	140-1941SA	8.18	140-3029+2	3.17
13416	23.98	140-1745	9.27	140-1943	4.71	140-3031	3.12
13417	41.20	140-1747	5.67	140-1944	4.69	140-3031+2	3.12
13431S	86.48	140-1758	7.79	140-1946	2.26	140-3032	3.06
13434S	113.66	140-1803	15.92	140-1946+10	2.26	140-3032+2	3.06
13435S	147.52	140-1804	4.57	140-1946+2	2.26	140-3033	4.31
13446S	20.47	140-1809	3.98	140-1946+3	2.26	140-3034	4.23
13448S	92.31	140-1810	4.96	140-1946+5	2.26	140-3035	7.69
140-1337	4.24	140-1813	18.15	140-1947	5.43	140-3035+10	7.69
140-1338	4.19	140-1814	18.15	140-1952	5.64	140-3035+20	7.69
140-1342	4.69	140-1817	7.85	140-1953	4.35	140-3035+5	7.69
140-1411	8.74	140-1821	9.05	140-1954	14.16	140-3036	7.69
140-1421	5.19	140-1823	7.58	140-1956	3.20	140-3036+10	7.69
140-1453	5.62	140-1829	7.19	140-1957	5.39	140-3036+20	7.69
140-1458	9.24	140-1830	20.84	140-1962	3.30	140-3036+5	7.69
140-1470	9.13	140-1832	3.82	140-1963	21.52	140-3037	6.34
140-1476	5.69	140-1832+2	3.82	140-1965	21.54	140-3037+2	6.34
140-1503	6.89	140-1833	8.36	140-1966	6.10	140-3038	4.84
140-1504	3.92	140-1839	4.93	140-1968	5.48	140-3039	5.66
140-1515	3.37	140-1840	6.26	140-1969	5.89	140-3042	8.47
140-1527	2.23	140-1851	6.09	140-1970	6.02	140-3042+5	8.47
140-1543	7.85	140-1852	5.76	140-1972	3.61	140-3043	4.25
140-1544	8.10	140-1853	4.45	140-1973	3.24	140-3046	2.48
140-1545N	4.43	140-1854	3.43	140-1974	13.41	140-3047	4.03
140-1546	7.05	140-1857	25.74	140-1976	3.67	140-3048	2.64
140-1547N	3.83	140-1858	19.84	140-1977	3.12	140-3049	2.83
140-1568	6.85	140-1859	16.44	140-3000	2.33	140-3050	8.41
140-1577	11.98	140-1860	5.65	140-3001	1.50	140-3050+2	8.41
140-1578	17.01	140-1865	7.41	140-3006	5.15	140-3051	8.84
140-1579	11.48	140-1872	4.57	140-3007	4.90	140-3052	8.68
140-1592	9.19	140-1873	6.17	140-3007+2	4.90	140-3053	2.89
140-1593	20.68	140-1874	5.20	140-3007+5	4.90	140-3053+2	2.89
140-1600	18.85	140-1875	7.24	140-3008	3.61	140-3053H	4.12
140-1614	7.62	140-1878	8.22	140-3008+2	3.61	140-3053U	2.89
140-1618	12.08	140-1880	8.79	140-3009	4.19	140-3054	3.31
140-1619	3.27	140-1881	8.43	140-3009+2	4.19	140-3055	2.95
140-1620	3.19	140-1881+2	8.43	140-3010	3.72	140-3056	2.81
140-1636	3.50	140-1888	26.32	140-3011	3.72	140-3057	2.81
140-1644	21.12	140-1896	6.95	140-3012	4.27	140-3058	5.60
140-1673	4.47	140-1897	4.89	140-3014+2	7.12	140-3058+2	5.60
140-1678	9.37	140-1898	5.52	140-3015	3.92	140-3058+20	5.60
140-1680	2.81	140-1898+2	5.52	140-3016	3.92	140-3058+5	5.60
140-1680+2	2.81	140-1899	9.55	140-3019	2.85	140-3059	4.31
140-1680+5	2.81	140-1906N	10.74	140-3020	3.96	140-3060	4.45
140-1689	8.68	140-1907	3.33	140-3021	4.57	140-3061	5.17
140-1690	10.84	140-1908	4.14	140-3022	4.25	140-3063	4.43
140-1697	11.77	140-1909	3.41	140-3023	3.40	140-3064	4.17
140-1703	4.61	140-1914	17.37	140-3023+2	3.40	140-3066	2.47
140-1704	3.65	140-1919	3.61	140-3024	4.30	140-3067	2.75
140-1711	16.87	140-1923	13.75	140-3025	3.78	140-3067+2	2.75
140-1717	3.72	140-1924	11.43	140-3026	2.75	140-3068	4.72
140-1723	4.72	140-1927	8.44	140-3026+2	2.75	140-3068SA	6.54

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
140-3070	2.48	140-3144	5.83	140-5610	2.38	140-7194+5	2.93
140-3071	3.72	140-3145	6.77	140-5611	6.75	140-7194SA	5.11
140-3072	4.31	140-3145+2	6.77	140-5612	2.13	140-7197	3.71
140-3073	4.33	140-3145+5	6.77	140-5745	20.06	140-7198	2.57
140-3074	4.03	140-3149	2.69	140-6053	6.92	140-7205	8.19
140-3075	4.92	140-3152	3.00	140-6105	2.09	140-7208	6.38
140-3076	4.88	140-3154	3.14	140-6106	2.30	140-7216	3.32
140-3077	3.72	140-3156	3.16	140-6107	2.16	140-7216+2	3.32
140-3079	3.72	140-3156+2	3.16	140-6108	2.26	140-7216+5	3.32
140-3080	4.38	140-3157	9.12	140-6108U	2.26	140-7216SA+	6.28
140-3081	4.38	140-3158	8.41	140-6109	2.17	140-7242	4.53
140-3086	4.14	140-3158SA	8.81	140-6110	2.61	140-7242+5	4.53
140-3088	3.52	140-3159BR	6.50	140-6111	2.07	140-7247	14.07
140-3089	3.52	140-3162	2.93	140-6113	2.16	140-7248	3.26
140-3091	6.86	140-3163	4.00	140-6114	2.24	140-7255	5.35
140-3092	8.17	140-3164	6.64	140-6115	2.48	140-7255+2	5.35
140-3093	5.54	140-3165	3.06	140-6116	3.79	140-7259	2.07
140-3097	4.65	140-3165+2	3.06	140-6119	2.78	140-7260	2.24
140-3098	3.00	140-3166	4.02	140-6119+2	2.78	140-7264	7.96
140-3099	3.26	140-3168	4.57	140-6201	57.75	140-7271	2.16
140-3100	5.23	140-3169BR	6.20	140-6202	51.42	140-7271U	2.16
140-3101	8.00	140-3170	3.69	140-6254	2.46	140-7272+3	2.30
140-3102	9.05	140-3174	5.85	140-6254+10	2.46	140-7277	2.76
140-3103	4.88	140-3175	4.48	140-6254+2	2.46	140-7278	2.68
140-3104	7.13	140-3176	3.83	140-6254+3	2.46	140-7279	2.89
140-3105	3.00	140-3177	4.93	140-6254+5	2.46	140-7291	3.03
140-3112	3.40	140-3178	10.48	140-6452	5.97	140-7298	2.26
140-3118	3.31	140-3179	3.64	140-6469	22.08	140-7336	6.74
140-3119	3.31	140-3180	3.43	140-6470	27.81	140-7337	12.05
140-3123	4.95	140-3181	3.71	140-6479	62.43	140-7338	14.16
140-3123+20	4.95	140-3182	4.24	140-6523	2.13	140-7338+2	14.16
140-3123+5	4.95	140-3182+2	4.24	140-6529	28.63	140-7357	13.09
140-3127	4.03	140-3183	3.92	140-6546	5.20	140-7359	5.44
140-3128	4.17	140-3184	4.31	140-6587	2.69	140-7371	13.43
140-3129	3.83	140-3185	6.78	140-6730	6.22	140-7372	13.81
140-3130	3.33	140-3186	6.78	140-6730+2	6.22	140-7373	6.65
140-3131	5.98	140-3187	6.78	140-6850	2.41	140-7376	14.22
140-3132	38.10	140-3188	6.78	140-6867	2.65	140-7395	4.51
140-3133	40.29	140-3189	6.78	140-6869	2.31	140-7398	6.09
140-3134	3.79	140-3190	6.78	140-6872	2.24	140-7408	8.93
140-3134+2	3.79	140-3191	6.78	140-6873	2.16	140-7420	36.05
140-3135	3.79	140-3192	4.79	140-6881	4.41	140-7421	33.74
140-3135+2	3.79	140-3193	4.79	140-6896H	8.53	140-7429N	3.68
140-3136	3.74	140-3194	4.86	140-6897H	7.48	140-7429N+2	3.68
140-3137	3.74	140-3196	4.00	140-6905	3.69	140-7431	2.63
140-3138	6.46	140-3197	4.00	140-6913	11.91	140-7444	4.04
140-3139	12.16	140-4941	4.92	140-6929	65.91	140-7447	2.65
140-3139+10	12.16	140-4944	15.40	140-6977	2.16	140-7448	2.93
140-3139+20	12.16	140-5379	14.72	140-6990	6.38	140-7450	15.89
140-3140	12.16	140-5604	2.09	140-7073H	16.37	140-7451N	3.71
140-3140+10	12.16	140-5604+2	2.09	140-7074H	16.96	140-7451N+2	3.71
140-3140+20	12.16	140-5606	2.17	140-7083	13.39	140-7456	10.81
140-3141	4.19	140-5606U	2.17	140-7174	5.66	140-7457	12.37
140-3142	2.77	140-5607	2.17	140-7194	2.93	140-7458	2.16
140-3143	6.13	140-5607+2	2.17	140-7194+2	2.93	140-7459	2.50

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
140-7460	2.55	140-7736	4.62	140-8134	4.43	140-8212	4.14
140-7476	22.08	140-7736SA	6.69	140-8134+10	4.43	140-8213	4.30
140-7495	3.78	140-7813	6.75	140-8134SA	6.69	140-8216	4.07
140-7498	3.33	140-7822	3.69	140-8139	5.48	140-8217	4.78
140-7499	4.14	140-7822+2	3.69	140-8142	4.50	140-8218	4.27
140-7507	2.45	140-7823	3.85	140-8143	3.79	140-8219	3.45
140-7523	3.88	140-7825	3.24	140-8144	5.51	140-8219+2	3.45
140-7523+2	3.88	140-7826	3.88	140-8147	4.30	140-8223	7.24
140-7527	4.69	140-7827	6.05	140-8155	3.99	140-8224	0.29
140-7528	4.54	140-7828	4.43	140-8156	3.79	140-8233	4.41
140-7529	3.16	140-7830	3.16	140-8157	3.62	140-8233+2	4.41
140-7532	3.65	140-7847	4.68	140-8158	3.43	140-8247	9.36
140-7542	4.38	140-7860	16.61	140-8160	13.46	140-8248	8.85
140-7545	4.93	140-7873	3.58	140-8161	2.86	140-8255	4.74
140-7548	8.64	140-7876	7.00	140-8168	3.45	140-8256	3.92
140-7550	9.09	140-7892	29.35	140-8169	3.54	140-8273	4.02
140-7551	22.13	140-7903	4.35	140-8170	3.23	140-8274	3.81
140-7552	2.65	140-7907	2.16	140-8171	8.36	140-8274+2	3.81
140-7554	2.24	140-7908	2.16	140-8172	4.43	140-8274+3	3.81
140-7562	2.45	140-7946	2.09	140-8172+2	4.43	140-8277	3.49
140-7563	11.98	140-7964	3.61	140-8173	4.20	140-8291	4.34
140-7564	12.98	140-7990	17.48	140-8177	3.06	140-8292	4.03
140-7574	2.96	140-7994	2.83	140-8177SA	4.29	140-8293	3.68
140-7574+2	2.96	140-7994+2	2.83	140-8178	3.02	140-8324	4.64
140-7575	3.33	140-7994SA	6.07	140-8180	3.24	140-8348	6.24
140-7575+2	3.33	140-7999	3.89	140-8180+2	3.24	140-8356	2.67
140-7575+6	3.33	140-8004	7.08	140-8186	4.17	140-8357	2.52
140-7576	3.58	140-8007	8.88	140-8187	4.17	140-8388	3.65
140-7577	3.52	140-8008	3.82	140-8188	3.45	140-8389	3.88
140-7577+2	3.52	140-8010	4.04	140-8188SA	5.34	140-8397	4.24
140-7588	3.24	140-8011	27.76	140-8189	3.83	140-8407	5.98
140-7588	9.95	140-8013	9.75	140-8190	3.83	140-8408	5.33
140-7589	4.10	140-8016	3.16	140-8191	3.99	140-8409	4.12
140-7592	4.47	140-8017	4.19	140-8192	18.61	140-8418	4.71
140-7604	13.12	140-8018	4.30	140-8193	3.52	140-8419	3.99
140-7610	5.54	140-8020	3.96	140-8193+2	3.52	140-8420	3.62
140-7625	3.12	140-8021	3.74	140-8194	3.34	140-8476	3.51
140-7625SA	5.27	140-8023	4.19	140-8194+2	3.34	140-8485	6.93
140-7656	3.16	140-8024	5.65	140-8195	3.17	140-8486	8.02
140-7659	4.58	140-8036	3.96	140-8200	4.07	140-8494	5.02
140-7661	3.83	140-8038	3.16	140-8201	4.02	140-8496	8.95
140-7662	4.12	140-8039	3.69	140-8202	4.02	140-8535	3.50
140-7663	3.06	140-8039+2	3.69	140-8203	4.69	140-8536	4.43
140-7669	4.05	140-8040	3.17	140-8203+1	4.69	140-8543	4.07
140-7679	6.05	140-8105	9.54	140-8204	2.61	140-8544	4.85
140-7681	2.93	140-8112	3.76	140-8205	4.62	140-8545	2.45
140-7682	2.44	140-8112+2	3.76	140-8207	4.24	140-8547	3.43
140-7689	4.37	140-8113	4.20	140-8207+2	4.24	140-8548	3.38
140-7710	4.85	140-8114	3.52	140-8208	4.20	140-8552	5.05
140-7712	2.46	140-8115	3.27	140-8209	4.30	140-8554	5.16
140-7712+2	2.46	140-8122	3.98	140-8210	2.87	140-8555	3.96
140-7713	4.30	140-8122SA	5.76	140-8210+2	2.87	140-8555+2	3.96
140-7714	4.41	140-8124	3.68	140-8210SA	5.21	140-8556	3.78
140-7714+2	4.41	140-8128	7.68	140-8211	3.54	140-8556+2	3.78
140-7715	2.16	140-8133	4.55	140-8211+2	3.54	140-8558	6.09

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
140-8559	3.69	140-9111	2.07	140-9946	1.95	160-1079	6.44
140-8560	3.81	140-9111U	2.07	140-9964	2.14	160-1080	4.84
140-8561	5.09	140-9112	4.65	140-9964H	3.30	160-1083	12.02
140-8562	3.55	140-9113	2.16	140-9964H+2	3.30	160-1085	6.26
140-8564	3.34	140-9114	2.24	140-9972	3.65	160-1086	4.02
140-8565	3.34	140-9115	2.44	140-9972+3	3.65	160-1089	7.34
140-8567	4.27	140-9116	3.43	140-9972H	5.43	160-1096	6.79
140-8569	4.95	140-9119	2.79	140-9972U	3.65	160-1097	8.25
140-8571	4.37	140-9197	3.76	140-9973	4.02	160-1099	7.34
140-8572	4.30	140-9198	2.48	140-9973U	4.02	160-1103	6.93
140-8573	4.30	140-9204	2.50	140-9977	1.88	160-1106	10.11
140-8574	3.74	140-9205	3.14	140-9977H	3.64	160-1112	8.18
140-8575	3.74	140-9206	4.23	140-9977U	1.88	160-1114	3.67
140-8577	4.34	140-9208	3.89	149-1000	5.48	160-1115	4.35
140-8578	4.03	140-9259	2.17	149-1001	1.06	160-1116	4.27
140-8579	4.03	140-9260	2.31	160-1000	2.69	160-1117	6.79
140-8580	3.43	140-9298	2.26	160-1001	9.35	160-1118	10.05
140-8581	3.79	140-9458	2.50	160-1003	7.53	160-1119	5.03
140-8582	3.38	140-9458H	4.10	160-1004	2.56	160-1120	2.38
140-8583	3.86	140-9459	1.93	160-1005	4.35	160-1121	3.38
140-8584	3.45	140-9460	2.02	160-1006	2.89	160-1122	2.22
140-8585	3.45	140-9460H+2	3.30	160-1007	1.66	160-1124	4.23
140-8586	3.79	140-9523H	4.54	160-1008	5.46	160-1125	2.17
140-8587	5.40	140-9546	2.83	160-1009	2.85	160-1126	3.14
140-8590	4.18	140-9554	2.31	160-1011	9.87	160-1127	6.65
140-8591	3.73	140-9557	4.64	160-1012	4.98	160-1128	5.42
140-8591+10	3.73	140-9560	2.24	160-1013	4.41	160-1129	9.97
140-8591+5	3.73	140-9584	2.24	160-1014	2.67	160-1130	6.87
140-8592	5.05	140-9604	2.09	160-1016	7.16	160-1131	5.33
140-8592+2	5.05	140-9606	1.95	160-1018	4.23	160-1132	5.17
140-8593	3.86	140-9606U	1.95	160-1019	5.64	160-1133	0.33
140-8593+2	3.86	140-9607	1.81	160-1020	7.02	160-1134	2.44
140-8594	4.66	140-9607H	3.49	160-1023	4.16	160-1135	5.33
140-8658	5.78	140-9607U	1.81	160-1024	2.38	160-1136	1.91
140-8659	5.78	140-9609	2.95	160-1025	6.54	160-1137	3.67
140-8662	2.41	140-9610	2.44	160-1028	1.52	160-1138	7.02
140-8663	2.61	140-9611	3.83	160-1029	3.28	160-1139	4.57
140-8666	2.61	140-9612	2.17	160-1030	7.06	160-1140	3.75
140-8668	2.55	140-9690	3.17	160-1031	7.49	160-1141	3.32
140-8670	2.55	140-9705	2.24	160-1033	1.07	160-1142	3.94
140-8671	2.55	140-9705U	2.24	160-1038	4.47	160-1143	3.26
140-8673	2.40	140-9715	2.13	160-1041	5.27	160-1144	4.84
140-8674	2.40	140-9716	2.83	160-1044	3.12	160-1144HP	7.38
140-8679	6.52	140-9846	4.57	160-1047	7.30	160-1145	4.55
140-8679+5	6.56	140-9846U	4.57	160-1049	4.29	160-1147	5.09
140-8715	4.35	140-9848	2.38	160-1052	1.97	160-1148	5.64
140-9105	2.09	140-9850	2.40	160-1053	1.81	160-1149	6.58
140-9105U	2.09	140-9867	2.09	160-1054	6.54	160-1150	4.53
140-9106	2.14	140-9867U	2.09	160-1055	5.29	160-1151	3.75
140-9107	2.16	140-9869	2.16	160-1064	4.68	160-1152	2.71
140-9108	2.03	140-9872	2.24	160-1069	2.26	160-1154	6.26
140-9108H	3.50	140-9873	2.16	160-1071	5.70	160-1156	6.34
140-9108U	2.07	140-9907	2.17	160-1072	4.88	160-1157	8.25
140-9109	2.09	140-9908	2.16	160-1075	4.90	160-1159	4.35
140-9110	2.14	140-9909	2.64	160-1076	6.34	160-1160	23.22

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
160-1161	4.98	160-1247	37.56	160-1393	7.67	160-1472	10.50
160-1162	5.54	160-1250	7.67	160-1394	7.67	160-1475	4.23
160-1164	6.22	160-1252	15.32	160-1396	4.04	160-1478	9.01
160-1170	4.35	160-1253	12.41	160-1397	7.69	160-1479	10.83
160-1171	6.89	160-1261	15.20	160-1398	7.38	160-1480	8.47
160-1172	6.36	160-1262	15.55	160-1401	2.99	160-1482	7.20
160-1173	33.62	160-1264	5.17	160-1402	7.28	160-1483	6.56
160-1175	3.86	160-1266	2.99	160-1403	7.16	160-1484	4.55
160-1176	9.64	160-1267	6.26	160-1404	8.86	160-1486	9.97
160-1177	2.89	160-1268	3.06	160-1405	9.48	160-1487	6.56
160-1178	4.62	160-1269	7.41	160-1406	9.15	160-1488	7.77
160-1179	4.74	160-1271	10.24	160-1407	6.93	160-1489	7.36
160-1181	26.05	160-1272	13.23	160-1408	4.33	160-1490	8.49
160-1184	4.04	160-1273	11.86	160-1409	14.07	160-1492	7.82
160-1185	2.71	160-1274	11.12	160-1410	7.08	160-1493	5.31
160-1186	2.03	160-1285	6.93	160-1411	5.31	160-1494	5.54
160-1187	4.16	160-1286	8.06	160-1414	6.32	160-1495	3.94
160-1188	70.34	160-1287	4.43	160-1415	1.35	160-1496	7.34
160-1189	6.81	160-1288	12.29	160-1416	9.33	160-1497	7.82
160-1190	4.86	160-1289	4.96	160-1417	9.33	160-1498	7.53
160-1191	7.59	160-1290	3.69	160-1418	4.49	160-1502	6.87
160-1192	3.06	160-1291	3.55	160-1423	5.09	160-1503	4.94
160-1194	6.13	160-1295	4.43	160-1424	6.89	160-1504	10.56
160-1196	3.24	160-1296	6.01	160-1425	6.44	160-1505	9.48
160-1197	6.03	160-1300	5.50	160-1426	6.75	160-1506	5.93
160-1198	5.23	160-1301	2.87	160-1427	10.81	160-1507	8.59
160-1199	3.65	160-1302	7.55	160-1429	7.12	160-1508	7.51
160-1201	7.45	160-1303	3.92	160-1430	10.34	160-1513	6.26
160-1202	3.90	160-1304	5.58	160-1431	6.69	160-1514	6.87
160-1203	3.38	160-1305	4.96	160-1432	7.45	160-1515	6.91
160-1204	5.87	160-1306	6.89	160-1433	2.71	160-1516	6.83
160-1205	4.31	160-1307	7.22	160-1434	3.51	160-1517	8.31
160-1206	3.30	160-1318	14.71	160-1435	5.78	160-1518	8.12
160-1207	3.49	160-1319	12.18	160-1436	14.42	160-1519	7.94
160-1210	8.55	160-1326	7.49	160-1437	6.54	160-1521	7.65
160-1211	7.20	160-1327	54.83	160-1441	6.52	160-1523	7.86
160-1212	5.29	160-1338	7.67	160-1444	10.52	160-1526	4.88
160-1213	4.66	160-1342	5.37	160-1446	7.36	160-1527	6.83
160-1216	15.88	160-1343	5.37	160-1448	8.76	160-1528	9.19
160-1217	5.89	160-1347	2.99	160-1450	8.66	160-1529	10.91
160-1218	5.46	160-1348	5.52	160-1451	7.06	160-1531	10.56
160-1219	4.06	160-1352	4.98	160-1453	12.59	160-1532	7.30
160-1220	3.36	160-1358	4.88	160-1454	13.89	160-1533	7.65
160-1221	3.45	160-1360	8.72	160-1456	11.79	160-1536	7.59
160-1223	6.07	160-1361	8.72	160-1457	7.55	160-1537	15.77
160-1225	7.16	160-1363	9.83	160-1458	5.89	160-1540	5.60
160-1226	6.13	160-1365	5.95	160-1459	7.67	160-1541	7.02
160-1227	13.78	160-1366	4.74	160-1460	6.46	160-1542	4.12
160-1228	8.37	160-1372	5.35	160-1461	9.95	160-1543	4.76
160-1229	19.65	160-1377	2.99	160-1462	5.35	160-1544	6.44
160-1233	4.96	160-1378	5.46	160-1463	5.85	160-1545	5.05
160-1236	12.96	160-1379	5.54	160-1464	5.48	160-1546	8.21
160-1238	13.19	160-1382	106.81	160-1466	7.57	160-1547	20.88
160-1239	19.75	160-1383	5.35	160-1467	11.06	160-1548	27.67
160-1241	13.03	160-1385	7.49	160-1471	8.35	160-1549	57.99

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
160-1550	12.62	160-1616	12.62	160-1673	13.13	180-1004	14.44
160-1551	7.10	160-1617	14.44	160-1674	13.23	180-1007	23.41
160-1552	10.85	160-1619	12.57	160-1675	13.23	180-1008	21.99
160-1553	6.65	160-1620	14.54	160-1676	11.12	180-1012	22.30
160-1554	7.49	160-1621	10.67	160-1677	15.94	180-1028	17.13
160-1555	6.17	160-1622	10.67	160-1678	14.77	180-1029	16.29
160-1556	7.20	160-1623	12.41	160-1679	14.77	180-1037	13.05
160-1557	6.26	160-1624	9.85	160-1680	4.98	180-1040	9.50
160-1558	8.12	160-1625	13.76	160-1681	7.41	180-1041	9.66
160-1563	7.86	160-1626	69.62	160-1682	4.23	180-1055	16.66
160-1564	6.26	160-1627	11.02	160-1683	11.67	180-1056	20.39
160-1565	6.73	160-1628	11.02	160-1684	7.32	180-1059	59.82
160-1566	7.94	160-1629	11.88	160-1685	6.97	180-1077	11.32
160-1567	9.44	160-1630	2.87	160-1688	10.58	180-1078	11.63
160-1568	6.54	160-1631	6.07	161-1003	24.59	180-1079	17.35
160-1569	7.30	160-1632	10.15	161-1006	11.98	180-1080	17.35
160-1570	8.51	160-1633	8.82	161-1012	16.55	180-1207	39.77
160-1571	7.65	160-1634	7.65	161-1013	17.23	180-1228	3.63
160-1572	11.63	160-1635	6.40	161-1018	11.26	180-1229	8.64
160-1573	7.26	160-1636	14.07	161-1020	29.42	180-1240	44.31
160-1575	7.20	160-1637	14.07	161-1023	26.89	180-1264	37.87
160-1576	13.39	160-1638	8.43	161-1028	24.76	180-1265	44.35
160-1577	9.66	160-1639	11.10	161-1029	17.76	180-1266	44.94
160-1578	9.29	160-1640	11.10	161-1030	11.18	180-1267	44.35
160-1579	9.29	160-1641	20.66	161-1033	20.00	180-1283	11.51
160-1580	11.90	160-1642SSA	5.13	161-1035	16.31	180-1284	32.10
160-1581	11.90	160-1643	11.08	161-1038	13.54	180-1288	24.96
160-1584	9.99	160-1644	12.64	161-1039	13.09	180-1290	22.13
160-1585	12.45	160-1645	7.41	161-1040	13.64	180-1291	0.86
160-1586	9.85	160-1646	7.59	161-1042	19.24	180-1292	23.30
160-1587	11.69	160-1647	11.86	161-1045L	23.92	180-1304	18.99
160-1588	8.53	160-1648	10.81	161-1046	14.22	180-1313	20.14
160-1589	6.13	160-1649	9.62	161-1047	15.55	180-1315	17.25
160-1590	8.62	160-1650	14.03	161-1049	14.09	180-1317	35.71
160-1591	9.58	160-1651	8.25	161-1052	11.63	180-1318	16.39
160-1592	7.06	160-1652	7.30	161-1053	17.35	180-1319	12.90
160-1593	75.08	160-1653	11.43	161-1054	42.63	180-1320	61.97
160-1594	63.92	160-1654	11.20	161-1056	17.56	180-1321	38.30
160-1595	15.12	160-1655	7.55	161-1057	4.04	180-1322	20.00
160-1599	9.74	160-1656	4.68	161-1058	4.08	180-1323	20.84
160-1600	8.76	160-1657	7.65	161-1059	9.89	180-1324	19.55
160-1601	14.07	160-1658	8.78	161-1067	24.84	180-1325	32.90
160-1602	13.23	160-1659	8.84	161-1068	24.84	180-1326	37.03
160-1603	10.50	160-1660	12.64	161-1069	13.78	180-1328	15.04
160-1604	7.16	160-1661	12.64	161-1072L	38.19	180-1329	37.03
160-1606	14.42	160-1662	12.64	161-1073	30.03	180-1330	23.61
160-1607	10.32	160-1663	12.64	161-1074	4.86	180-1331	38.50
160-1608	7.69	160-1664	12.64	161-1075	30.01	180-1332	9.95
160-1609SSA	14.46	160-1665	12.64	161-1076	14.89	180-1333	32.02
160-1610	7.45	160-1666	6.11	161-1077	18.42	180-1335	23.92
160-1611	18.05	160-1667	14.54	161-1078	19.82	180-1336	20.00
160-1612	9.01	160-1669	14.83	170-1011	14.83	180-1337	20.00
160-1613	9.01	160-1670	10.56	170-1012	11.38	180-1338	16.00
160-1614	12.37	160-1671	13.13	170-1013	12.47	180-1339	5.64
160-1615	17.97	160-1672	10.56	170-1014	115.47	180-1341	40.78

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
181-1008	20.64	186-1100	66.17	190-1440	2.48	192-1322U4C	2.63
181-1011	5.70	186-1103	17.17	190-1443	2.01	192-1330	1.97
181-1012	6.38	186-1117	3.14	190-1449	2.61	192-1331	1.81
181-1014	10.97	186-1121	55.98	190-1450	2.01	192-1335	2.17
181-1016	6.58	187-1014	1.52	190-1450+15	2.85	192-1336	3.28
181-1017	15.41	187-1051	0.29	190-1450+45	2.85	192-1337	3.24
181-1018	23.92	187-1052	5.97	190-1454	3.18	192-1338	2.26
181-1020	12.51	187-1061	16.51	190-1454+40	3.84	192-1339	2.15
181-1021	23.10	187-1062	8.82	190-1455	2.24	192-1377	13.35
181-1023	20.98	187-1066	19.41	190-1467	2.48	192-1378	13.35
181-1025	12.49	187-1067	25.52	190-1469	2.52	192-1381	2.54
181-1028	25.33	187-1068	32.47	190-1473	2.65	192-1399	2.32
181-1032	28.86	187-1069	7.28	190-1473U57	3.94	192-1409	2.15
181-1034	12.74	187-1079	47.06	190-1478	2.73	192-1409U6C	2.48
181-1035	14.61	187-1080	15.45	190-1489	2.61	192-1439	3.02
181-1037	35.88	187-1081	43.90	190-1500	4.78	192-1442	2.46
181-1040	21.62	187-1087	30.69	190-1502	2.52	192-1444	2.07
181-1041	21.62	190-0471	6.93	190-1507	2.01	192-1446	2.63
181-1044	30.22	190-1221	5.91	190-1509	2.24	192-1453	2.58
181-1048	16.78	190-1222	5.91	190-1511	2.28	192-1462	2.89
181-1049	12.84	190-1237	5.91	190-1513	5.29	192-1480	2.65
181-1057	22.26	190-1269	3.55	190-1522	3.22	192-1481	2.56
181-1059	22.26	190-1280	6.61	190-1524	2.87	192-1482	2.69
181-1060	70.07	190-1327	2.11	190-1525	3.73	192-1482U4C	3.24
181-1061	14.73	190-1327U54	2.69	190-1526	2.93	192-1484	3.51
181-1063	21.50	190-1328	3.04	190-1527	3.71	192-1485	2.50
181-1064	20.47	190-1342	3.98	190-1528	3.86	192-1491	2.28
183-1014	4.00	190-1349	3.57	190-1529	3.57	192-1503	2.91
183-1015	0.49	190-1351	1.85	190-1530	13.66	192-1504	2.91
183-1020	0.82	190-1351+60	2.28	190-1531	4.98	192-1505	2.79
183-1021	1.46	190-1351U6C	2.95	190-1532	2.67	192-1506	2.28
183-1022	1.58	190-1370	5.07	190-1533	2.77	192-1507	3.94
183-1024	0.92	190-1384	2.17	190-1534	4.18	192-1508	3.94
183-1026	0.62	190-1385	2.44	190-1535	4.18	192-1509	5.76
183-1027	3.45	190-1395	2.17	190-1536	2.58	192-1510	5.76
183-1028	2.03	190-1396	2.67	190-1537	3.28	192-1511	3.90
183-1030	0.92	190-1403	3.10	190-1538	5.78	192-1512	3.88
183-1032	0.47	190-1408	3.22	190-1539	3.69	192-1513	3.73
183-1034	1.19	190-1411	2.01	190-1541	2.67	20525	23.23
183-1035	1.46	190-1417	1.87	190-1543	5.58	212355	37.58
184-1020	3.12	190-1417+60	2.77	190-1544	2.69	21547	34.04
184-1021	2.26	190-1417U6C	2.77	190-1545	2.69	216615	44.86
184-1022	3.43	190-1421	2.13	190-1546	5.46	21911	40.72
184-1023	2.28	190-1422	2.17	190-1547	5.46	21912	36.98
184-1025	4.27	190-1425	2.30	190-1548	9.15	220-1000	33.62
184-1032	0.51	190-1425+60	2.61	190-1549	3.55	220-1002	33.54
184-1033	1.13	190-1426	2.07	190-1550	3.55	220-1004	26.05
184-1034	1.64	190-1426+60	2.36	190-1551	3.65	220-1005	70.34
184-1035	1.07	190-1427	3.34	190-1552	4.08	220-1006	67.75
184-1038	0.66	190-1429	2.42	190-1553	16.06	220-1008	40.66
184-1039	0.82	190-1433	2.17	190-1554	10.26	220-1009	27.04
184-1040	0.76	190-1433+35	2.50	192-1229	2.19	220-1010	55.77
184-1045	7.12	190-1433+60	2.67	192-1229U6C	2.93	220-1013	38.67
186-1035	3.92	190-1435	4.53	192-1321	2.03	220-1014	81.15
186-1090	68.23	190-1438	2.30	192-1322	1.97	220-1015	36.16



PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
220-1016	66.61	220-1110	127.28	230-2049	64.70	230-2133	78.26
220-1017	46.97	220-1111	104.14	230-2050	63.41	230-2135	73.70
220-1018	27.38	220-1112	62.91	230-2052L	74.50	230-2136	64.23
220-1019	51.49	220-1113	74.69	230-2052R	74.50	230-2137L	64.23
220-1021	56.16	220-1114	99.24	230-2053	63.02	230-2137R	64.23
220-1022	9.27	220-1115	11.63	230-2056	58.71	230-2138	69.81
220-1023	57.52	220-1116	56.70	230-2058	51.28	230-2139	72.74
220-1024	47.55	220-1117	138.75	230-2059	67.14	230-2140	70.56
220-1025	32.47	220-1118	52.49	230-2060	57.99	230-2141	78.95
220-1026	37.56	220-1119	156.45	230-2063	50.91	230-2142	64.82
220-1028	56.27	220-1120	77.52	230-2065	53.64	230-2143	66.89
220-1030	55.12	220-1121	35.63	230-2066	58.24	230-2144	66.99
220-1031	57.76	220-1122	45.31	230-2067	65.39	230-2145	93.83
220-1033	38.32	220-1123	90.83	230-2068	64.53	230-2146	63.69
220-1035	91.92	220-1124	79.04	230-2069	68.41	230-2147	63.20
220-1043	66.46	220-1125	87.02	230-2072L	72.31	230-2148	94.77
220-1046	58.87	22040S	30.38	230-2072R	72.31	230-2149	58.24
220-1047	196.86	22095	39.86	230-2073	66.97	230-2150	60.29
220-1048	100.57	230-2000	75.98	230-2080	60.16	230-2151	67.08
220-1050	57.46	230-2001	57.60	230-2081	71.71	230-2152	88.39
220-1052	84.78	230-2002	64.04	230-2082	64.53	230-2153	63.49
220-1059	65.13	230-2003	53.23	230-2083	62.63	230-2154	62.19
220-1060	44.59	230-2004	55.02	230-2085	65.91	230-2155	63.20
220-1071	131.47	230-2005	48.33	230-2086	58.87	230-2156	62.75
220-1072	59.32	230-2006	56.39	230-2089	63.61	230-2157	67.43
220-1074	56.94	230-2007	62.46	230-2094	64.70	230-2158	60.82
220-1075	33.91	230-2008L	88.53	230-2095	64.70	230-2159	62.40
220-1076	35.73	230-2008R	88.53	230-2097	58.87	230-2160	63.88
220-1077	46.65	230-2009	53.23	230-2100	64.70	230-2161	63.75
220-1080	44.29	230-2011	63.41	230-2104	72.06	230-2162L	88.29
220-1081	43.24	230-2015	74.81	230-2105	56.51	230-2162R	88.29
220-1083	44.18	230-2016	51.14	230-2107	63.41	230-2163	72.06
220-1084	75.77	230-2017	63.41	230-2110	65.70	230-2164	95.45
220-1085	70.48	230-2018	48.41	230-2114L	57.76	230-2165	68.02
220-1086	54.83	230-2020	56.12	230-2114R	57.76	230-2166	89.91
220-1088	40.51	230-2021	54.01	230-2115	55.57	230-2167	65.01
220-1091	63.88	230-2022	57.99	230-2116	73.35	230-2168	69.09
220-1092	58.75	230-2024	60.74	230-2117	74.30	230-2169	79.34
220-1093	57.70	230-2025	49.66	230-2118L	75.08	230-2171	67.14
220-1094	51.43	230-2026L	63.41	230-2120	63.92	230-2172	64.55
220-1095	83.12	230-2026R	63.41	230-2121	88.90	230-2173	70.15
220-1096	77.81	230-2028	52.47	230-2122	68.66	230-2174	107.63
220-1097	115.24	230-2029	64.70	230-2123	64.53	230-2175	107.63
220-1098	137.78	230-2030	49.76	230-2124	60.98	230-2176	76.23
220-1099	99.79	230-2031	60.74	230-2125	84.98	230-2177	62.05
220-1100	176.74	230-2032	62.75	230-2126L	69.66	230-2178	96.39
220-1101	106.81	230-2033	53.25	230-2126R	69.66	230-2179L	90.81
220-1102	84.47	230-2037	67.14	230-2127L	68.82	230-2179R	90.81
220-1103	114.32	230-2038	65.81	230-2127R	68.82	230-2180	74.97
220-1104	46.89	230-2039	63.41	230-2128	69.62	230-2181	66.19
220-1105	108.53	230-2041	58.24	230-2129	70.63	230-2183	89.17
220-1106	171.43	230-2042	89.50	230-2130L	59.67	230-2184	89.23
220-1107	95.24	230-2045	58.24	230-2130R	59.67	230-2185	112.55
220-1108	42.15	230-2047	64.70	230-2131	57.19	230-2186	80.06
220-1109	160.80	230-2048	70.34	230-2132	61.72	230-2187	72.21

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
230-2188	63.22	240-1035R	1.23	322-1020	2.07	SB1004E-2N	4.29
230-2194	62.65	240-1035SH+	3.14	322-1021	2.07	SB1043E-1N	12.85
230-2195L	67.59	240-1035SH+	3.38	322-1022	2.07	SB1062-2	4.51
230-2195R	67.59	240-1035SH+	3.92	322-1023	2.07	SB1062-3	9.15
230-2196	95.61	240-1036	17.17	322-1024	1.66	SB1062-4	9.52
230-2197	107.63	240-1036RB	3.14	340-1007BR	8.41	SB1062-5	9.73
231-1000	12.39	240-1036RT	2.19	340-1008BR	8.55	SB1062-50	4.51
231-1001	0.90	240-1037	62.26	340-1011BR	7.88	SB1062-51	13.61
231-1002	0.86	240-1037RB	1.91	340-1012BR	8.29	SB1062-6	9.87
240-1000	4.16	240-1037RT	1.91	340-1013BR	7.67	SB1083E-2N	13.21
240-1001	4.29	240-1038	59.94	340-1014BR	7.98	SB1088E-1	4.99
240-1002	9.95	240-1039	21.70	340-1018BR	7.73	SB1102E-1	12.11
240-1003	20.04	240-1040	14.44	340-1019BR	5.78	SB1102E-1N	15.81
240-1003R	5.17	240-1040RB	1.64	340-1020BR	5.15	SB1122E-1N	14.65
240-1004	18.95	240-1040RT	2.44	340-1021BR	5.15	SB1125-1	4.51
240-1005	23.45	240-1041	24.74	340-1022BR	5.37	SB1125-10	10.71
240-1006	26.26	240-1041RB	3.12	340-1024BR	5.31	SB1125-11	10.71
240-1006RB	3.20	240-1041RT	2.58	340-1025BR	5.85	SB1125-2	9.73
240-1006RM	4.90	240-1042	26.03	340-1026BR	5.83	SB1125-4	4.51
240-1006RT	3.51	240-1043	12.00	340-1027BR	5.83	SB1125-5	9.73
240-1008	8.68	240-1044	27.06	340-1028BR	5.29	SB1125-51	4.51
240-1009	9.72	240-1045	23.92	340-1029BR	5.29	SB1125-52	11.22
240-1009R	0.84	240-1045R	3.88	340-1030BR	5.93	SB1125-53	13.61
240-1010	10.38	240-1046	3.69	340-1031BR	5.85	SB1125-54	13.61
240-1011	24.90	240-1046R	4.55	340-1032BR	6.30	SB1125-55	13.61
240-1011R	1.89	240-1047	28.04	340-1033BR	5.42	SB1125-6	9.65
240-1012	17.89	240-1047R	8.16	340-1034BR	5.81	SB1125-7	9.65
240-1013	24.37	240-1048	41.33	340-1035BR	6.34	SB1125-8	9.65
240-1013R	2.13	240-1048RTR	15.08	340-1036BR	8.23	SB1142E-2	14.39
240-1014	3.73	240-1049	58.13	340-1037BR	8.29	SB1142E-2N	20.32
240-1015	4.92	240-1050	24.25	340-1038BR	7.14	SB1160E-1	4.99
240-1016	4.25	240-1051	35.49	340-1039BR	7.14	SB1161E-1	6.53
240-1017	14.83	240-1051R	4.98	340-1040BR	7.14	SB1161E-1+0	6.53
240-1017R	1.95	240-1052	34.24	340-1041BR	7.14	SB1161E-1+0	6.53
240-1018	14.71	240-1053	34.24	340-1042BR	7.14	SB1161E-1+0	6.53
240-1018R	1.58	240-1054	26.34	340-1043BR	7.14	SB1161E-1+0	6.53
240-1019	45.60	322-1000	3.10	340-1044BR	7.63	SB1161E-1+0	6.53
240-1019R	1.39	322-1001	2.97	340-1045BR	7.63	SB1161E-1+0	6.53
240-1020	45.97	322-1002	3.79	340-1046BR	7.14	SB1161E-2N	15.11
240-1021	41.17	322-1003	2.42	360-1010	8.88	SB1175E-1	4.99
240-1023	50.75	322-1004	2.50	360-1011	8.88	SB1181E-1	10.75
240-1024	11.49	322-1006	3.41	360-1012	9.74	SB1181E-1N	15.66
240-1025	13.97	322-1007	2.48	360-1013	9.89	SB1184E-1	11.18
240-1026	11.24	322-1008	1.66	360-1014	15.63	SB1187-1	4.51
240-1027	14.22	322-1009	1.66	360-1015	16.06	SB1187-12	10.01
240-1028	29.11	322-1010	1.66	360-1016	16.45	SB1187-2	8.78
240-1030	34.63	322-1011	1.66	360-1017	24.82	SB1187-4	10.01
240-1030CU	26.44	322-1012	1.66	361-1010	11.41	SB1187-5	4.51
240-1030R	1.64	322-1013	1.66	361-1011	11.18	SB1187-51	11.14
240-1031	35.38	322-1014	1.89	361-1013	9.70	SB1187-52	4.51
240-1032	22.56	322-1015	1.89	361-1014	13.64	SB1187-53	11.14
240-1033	11.82	322-1016	1.93	361-1015	9.70	SB1187-54	11.14
240-1034	8.78	322-1017	1.91	SB1000-1	4.51	SB1187-7	9.15
240-1034GP	9.21	322-1018	2.07	SB1000-2	9.15	SB1201E-2N	15.56
240-1035	18.87	322-1019	2.07	SB1000-3	11.36	SB1218E-1	4.99

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
SB1221E-2	12.22	SB1312-59	10.59	SB1375E-2N+	8.77	SB1442E-1+0	8.72
SB1221E-2N	15.33	SB1312-6	4.51	SB1378E-1	9.23	SB1442E-1+0	8.72
SB1240E-2N	15.56	SB1312-62	10.84	SB1378E-1N	13.56	SB1442E-1+0	8.72
SB1250-0	10.19	SB1312-63	10.84	SB1381E-1	6.73	SB1442E-1+0	8.72
SB1250-1	4.51	SB1312-64	4.51	SB1398E-1N	16.67	SB1442E-1+0	8.72
SB1250-12	10.19	SB1312-67	4.51	SB1400E-1PM	7.66	SB1442E-2	14.80
SB1250-13	10.19	SB1312-68	11.60	SB1417E-1	9.94	SB1457E-2	9.91
SB1250-15N	12.30	SB1312-7	4.51	SB1417E-1N	18.82	SB1457E-2N	14.22
SB1250-2	9.32	SB1312-9	4.51	SB1420E-2	12.58	SB1459E-1	12.66
SB1250-3	4.51	SB1319E-1N	16.34	SB1437-1	4.51	SB1476E-2	12.07
SB1250-4	9.25	SB1322E-1	6.61	SB1437-10	4.51	SB1476E-3N	16.99
SB1250-50	11.06	SB1339E-2	9.23	SB1437-14	9.23	SB1479E-1C	33.83
SB1250-52	11.06	SB1339E-2N	13.56	SB1437-17	9.81	SB1480E-2	19.90
SB1250-53	4.51	SB1343E-1	7.37	SB1437-18	10.23	SB1480E-2+0	19.90
SB1250-54	11.04	SB1343E-1+0	7.37	SB1437-1N	13.52	SB1486E-1	12.41
SB1250-56	4.51	SB1348E-1N	10.92	SB1437-2	4.41	SB1496E-1	9.81
SB1250-58	4.51	SB1348E-1N+	10.92	SB1437-22	4.51	SB1496E-1N	15.29
SB1250-59	9.11	SB1358E-1N	16.50	SB1437-24	4.51	SB1500-0	10.19
SB1250-60	11.14	SB1375-0	11.94	SB1437-25	4.51	SB1500-1	4.51
SB1250-61	11.76	SB1375-1	4.51	SB1437-28	9.43	SB1500-10	4.51
SB1250-62	11.71	SB1375-1+03	4.51	SB1437-2N	12.72	SB1500-11	8.90
SB1250-63	11.06	SB1375-10	9.81	SB1437-2PM	6.01	SB1500-12	4.51
SB1250-64	4.51	SB1375-18	4.51	SB1437-3	4.41	SB1500-13	4.51
SB1250-65	11.14	SB1375-1N	10.86	SB1437-30	11.43	SB1500-19	10.48
SB1250-66PM	8.32	SB1375-2	4.51	SB1437-32	11.62	SB1500-1N	10.19
SB1260E-1	11.51	SB1375-22	4.51	SB1437-3N	11.00	SB1500-1PM	6.01
SB1260E-1N	14.14	SB1375-25	9.05	SB1437-3PM	6.01	SB1500-2	4.51
SB1262E-1	8.14	SB1375-26	9.05	SB1437-4	4.51	SB1500-23	11.71
SB1262E-1+0	8.14	SB1375-27	10.64	SB1437-5	4.51	SB1500-26	11.71
SB1262E-1+0	8.14	SB1375-3	4.51	SB1437-50	4.51	SB1500-28	4.51
SB1262E-1+0	8.14	SB1375-3N	10.86	SB1437-51	10.52	SB1500-29	4.51
SB1262E-1+0	8.14	SB1375-4	4.51	SB1437-53	10.19	SB1500-3	4.51
SB1262E-1+0	8.14	SB1375-5	7.48	SB1437-56	10.19	SB1500-3+00	4.51
SB1262E-1+0	8.14	SB1375-50	10.10	SB1437-58	9.91	SB1500-30	4.51
SB1264E-1	7.13	SB1375-50N	13.89	SB1437-59	4.51	SB1500-33	12.48
SB1264E-1+0	7.13	SB1375-51	10.19	SB1437-6	4.51	SB1500-4	4.51
SB1280E-1N	16.17	SB1375-52	9.79	SB1437-60	10.23	SB1500-5	4.51
SB1287-15	4.29	SB1375-54	4.29	SB1437-61	10.41	SB1500-50	4.95
SB1299E-1	11.22	SB1375-55	4.51	SB1437-62	4.51	SB1500-50N	16.31
SB1299E-1N	14.08	SB1375-56	4.51	SB1437-63	4.51	SB1500-50PM	5.39
SB1312-0	11.90	SB1375-6	4.51	SB1437-65	4.51	SB1500-53	4.51
SB1312-1	4.51	SB1375-60	11.57	SB1437-66	10.34	SB1500-54	4.51
SB1312-10	4.51	SB1375-61	4.51	SB1437-67	4.51	SB1500-56	9.81
SB1312-11	11.57	SB1375-61N	14.26	SB1437-68	4.51	SB1500-57	4.51
SB1312-13	11.57	SB1375-62	11.94	SB1437-69	4.51	SB1500-58	4.51
SB1312-16	11.98	SB1375-63	12.07	SB1437-72	9.81	SB1500-6	4.51
SB1312-2	8.71	SB1375-64	11.69	SB1437-73	10.42	SB1500-62	4.51
SB1312-3	4.51	SB1375-65	12.30	SB1437-74	10.57	SB1500-63	4.51
SB1312-4	4.51	SB1375-7	4.51	SB1437-75	10.52	SB1500-70	11.22
SB1312-5	4.51	SB1375-8	8.54	SB1437-8	4.51	SB1500-71	5.23
SB1312-50	10.59	SB1375E-1	4.63	SB1437-9	7.49	SB1500-73	4.51
SB1312-52	9.79	SB1375E-1+0	4.63	SB1437E-2	12.07	SB1500-73N	15.47
SB1312-53	4.51	SB1375E-2N	8.77	SB1437E-3N	16.83	SB1500-74	4.51
SB1312-56	4.51	SB1375E-2N+	8.77	SB1441E-1	9.05	SB1500-75	4.51
SB1312-57	4.51	SB1375E-2N+	8.77	SB1442E-1	8.72	SB1500-77	4.51

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
SB1500-79	11.36	SB1562-50	4.29	SB1625-35	11.14	SB1638E-2	10.66
SB1500-8	4.51	SB1562-51	13.61	SB1625-36	11.14	SB1638E-2T	10.66
SB1500-80	4.51	SB1562-54	4.51	SB1625-39	4.51	SB1640E-1	9.43
SB1500-9	4.51	SB1562-57	4.29	SB1625-3N	12.15	SB1654E-1N	15.51
SB1505E-1	12.36	SB1562-6	4.51	SB1625-4	4.51	SB1654E-3	10.08
SB1516E-1	10.23	SB1562-66	4.51	SB1625-4+02	4.51	SB1654E-3N	16.17
SB1516E-2N	17.15	SB1562-67	4.51	SB1625-41	11.58	SB1656E-1	8.87
SB1518E-1	8.50	SB1562-69	4.51	SB1625-4N	11.29	SB1656E-2	27.39
SB1535E-1	10.75	SB1562-69N	15.13	SB1625-4PM	6.01	SB1656E-3	8.87
SB1535E-1N	15.02	SB1562-6N	11.33	SB1625-5	7.19	SB1657E-1	13.75
SB1536E-2N	23.52	SB1562-6PM	6.01	SB1625-50	10.17	SB1658E-1C	51.51
SB1536E-2N+	23.52	SB1562-7	4.51	SB1625-52	10.89	SB1669E-1	12.13
SB1538E-2	5.63	SB1562-72	4.51	SB1625-53	10.64	SB1669E-2N	18.33
SB1538E-3	20.70	SB1562-74	9.81	SB1625-54	4.51	SB1670E-1	14.34
SB1539E-2	14.11	SB1562-77	13.20	SB1625-55	4.29	SB1671E-1N	14.14
SB1539E-5	6.03	SB1562-78	13.34	SB1625-56	4.51	SB1673E-1N	17.84
SB1540E-1	9.25	SB1562-8	4.51	SB1625-56+0	4.51	SB1676E-1	11.72
SB1554E-1	6.48	SB1562-9	4.51	SB1625-56+0	4.51	SB1676E-2	18.71
SB1554E-1+0	6.48	SB1562-9N	12.85	SB1625-58	4.51	SB1678E-1	8.51
SB1554E-1+0	6.48	SB1575E-3	10.75	SB1625-59	10.48	SB1681E-1	16.54
SB1554E-2	6.43	SB1575E-3N	15.89	SB1625-6	4.51	SB1681E-3	15.49
SB1554E-2+0	6.43	SB1577E-1	12.80	SB1625-60	4.51	SB1687-0	4.51
SB1554E-2+0	6.43	SB1577E-1+0	12.80	SB1625-62	4.51	SB1687-1	4.41
SB1555E-1N	17.32	SB1577E-1+0	12.80	SB1625-63	11.36	SB1687-1+01	4.41
SB1558E-1PM	7.66	SB1578E-1	28.25	SB1625-64	4.62	SB1687-10	9.81
SB1562-0	4.51	SB1579E-1C	34.29	SB1625-64N	15.00	SB1687-10N	15.13
SB1562-1	4.38	SB1584E-1	17.15	SB1625-64PM	5.79	SB1687-11	4.51
SB1562-1+01	4.38	SB1584E-1+0	17.15	SB1625-66PM	12.76	SB1687-12	4.51
SB1562-11	4.51	SB1594E-1N	17.48	SB1625-7	4.51	SB1687-13	4.51
SB1562-12	4.51	SB1600E-1	9.82	SB1625-8	4.51	SB1687-14	10.57
SB1562-13	8.50	SB1600E-1+0	9.82	SB1625-9	4.51	SB1687-15	4.51
SB1562-15	9.91	SB1609E-1	10.34	SB1626E-1N	25.85	SB1687-16	4.51
SB1562-16	4.51	SB1614E-1	10.08	SB1628E-1N	13.16	SB1687-17	4.51
SB1562-17	4.51	SB1614E-1N	15.63	SB1628E-1N+	13.16	SB1687-18	4.51
SB1562-18	7.16	SB1624E-1N	13.96	SB1628E-1N+	13.16	SB1687-19	4.51
SB1562-1N	9.47	SB1625-0	10.19	SB1628E-2	7.95	SB1687-1N	12.09
SB1562-1PM	6.01	SB1625-1	4.38	SB1628E-2+0	7.95	SB1687-2	4.41
SB1562-2	4.51	SB1625-1+00	4.38	SB1628E-2+0	7.95	SB1687-2+01	4.41
SB1562-26	10.24	SB1625-1+01	4.38	SB1628E-2+0	7.95	SB1687-22	12.48
SB1562-28	11.28	SB1625-10	4.51	SB1628E-3	13.76	SB1687-23	12.48
SB1562-29	9.81	SB1625-11	4.51	SB1628E-3+0	13.76	SB1687-27	12.27
SB1562-2N	11.39	SB1625-11+0	4.51	SB1628E-3+0	13.76	SB1687-29	11.22
SB1562-3	6.07	SB1625-14	9.37	SB1628E-3+0	13.76	SB1687-2N	12.09
SB1562-31	10.99	SB1625-15	4.51	SB1628E-3SA	20.59	SB1687-2PM	6.01
SB1562-34	11.06	SB1625-17	4.51	SB1628E-3T	16.46	SB1687-3	4.51
SB1562-35	9.65	SB1625-18	11.13	SB1630E-1	4.51	SB1687-32	4.51
SB1562-36	4.41	SB1625-1N	11.04	SB1630E-1+0	4.51	SB1687-33	4.51
SB1562-36N	10.45	SB1625-1PM	6.01	SB1630E-1+0	4.51	SB1687-35	12.48
SB1562-39	12.11	SB1625-2	4.51	SB1630E-1N	11.31	SB1687-3N	12.91
SB1562-4	4.51	SB1625-20	4.51	SB1632E-2N	16.70	SB1687-4	4.51
SB1562-4+01	4.51	SB1625-29	4.51	SB1634E-2N	17.66	SB1687-40	11.62
SB1562-42	10.59	SB1625-2N	11.76	SB1634E-3	4.51	SB1687-42	13.61
SB1562-44	13.21	SB1625-3	4.51	SB1634E-3N	12.15	SB1687-4N	14.14
SB1562-46N	14.43	SB1625-30	4.51	SB1634E-3PM	5.46	SB1687-5	4.51
SB1562-5	8.87	SB1625-33	11.14	SB1638E-1N	18.59	SB1687-51	4.51

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
SB1687-54	4.51	SB1733E-2N	26.15	SB1792E-1	25.24	SB1812E-6N+	21.13
SB1687-55	4.51	SB1744E-1N	14.62	SB1803E-1	9.23	SB1812E-6N+	21.13
SB1687-56	10.75	SB1750-0	4.51	SB1811E-1	11.46	SB1812E-7	21.50
SB1687-58	14.50	SB1750-1	4.51	SB1811E-1N	22.72	SB1812E-8	11.93
SB1687-5N	12.92	SB1750-1+01	4.51	SB1811E-2N	26.66	SB1812E-9	10.70
SB1687-6	4.51	SB1750-10	10.34	SB1811E-2N+	26.66	SB1812E-9+0	10.70
SB1687-7	4.51	SB1750-11	10.34	SB1811E-3	28.28	SB1812E-9+0	10.70
SB1687-7+00	4.51	SB1750-12	14.43	SB1812-0	4.51	SB1812E-9+0	10.70
SB1687-8	4.51	SB1750-13	4.51	SB1812-1	4.51	SB1813E-1	36.93
SB1687-9	4.51	SB1750-15	4.51	SB1812-10	4.51	SB1813E-1+0	36.93
SB1687-9N	13.96	SB1750-17	4.51	SB1812-11	4.51	SB1813E-1+0	36.93
SB1687E-1N	12.60	SB1750-1N	12.32	SB1812-12	4.51	SB1814E-1	12.60
SB1687E-4N	15.49	SB1750-2	4.41	SB1812-13	11.40	SB1814E-4C	35.49
SB1687E-4N+	15.49	SB1750-2+01	4.41	SB1812-14	4.51	SB1815E-1	10.75
SB1687E-4N+	15.49	SB1750-20	13.70	SB1812-15	4.51	SB1815E-2	9.14
SB1687E-5C	48.95	SB1750-23	11.94	SB1812-16	11.76	SB1817E-3	6.70
SB1687E-5C+	48.95	SB1750-24	12.72	SB1812-17	4.51	SB1817E-3+0	6.70
SB1687E-5C+	48.95	SB1750-25	14.32	SB1812-18	4.51	SB1817E-3+0	6.70
SB1687E-6C	32.93	SB1750-2N	11.67	SB1812-19	11.86	SB1817E-3+0	6.70
SB1690E-1	15.49	SB1750-2PM	6.01	SB1812-1N	13.06	SB1817E-3+0	6.70
SB1691E-1	7.77	SB1750-3	4.51	SB1812-2	4.51	SB1818E-1	6.70
SB1691E-1+0	7.77	SB1750-32	11.06	SB1812-20	12.95	SB1818E-2	10.19
SB1691E-2	7.77	SB1750-33	15.87	SB1812-21N	18.89	SB1818E-2+0	10.19
SB1691E-2+0	7.77	SB1750-34	4.51	SB1812-24	13.89	SB1819E-1	11.24
SB1692E-1N	16.35	SB1750-36	11.90	SB1812-25	13.64	SB1819E-1+0	11.24
SB1692E-1N+	16.35	SB1750-38	4.51	SB1812-3	4.51	SB1819E-1+0	11.24
SB1692E-1N+	16.35	SB1750-39	11.90	SB1812-34	4.51	SB1819E-1+0	11.24
SB1692E-1N+	16.35	SB1750-3N	12.47	SB1812-36	4.51	SB1823E-1	7.60
SB1693E-1N	12.60	SB1750-4	4.51	SB1812-38	11.90	SB1823E-1+0	7.60
SB1693E-1N+	12.60	SB1750-43	13.57	SB1812-4	4.41	SB1828E-1	12.27
SB1693E-1N+	12.60	SB1750-4N	15.44	SB1812-4N	12.72	SB1831E-1	11.42
SB1693E-1N+	12.60	SB1750-5	4.51	SB1812-4PM	6.01	SB1831E-1+0	11.42
SB1693E-2	15.63	SB1750-51	4.51	SB1812-5	4.51	SB1831E-1+0	11.42
SB1693E-2+0	15.63	SB1750-52	11.14	SB1812-5+03	4.51	SB1831E-1+0	11.42
SB1693E-2+0	15.63	SB1750-59	4.29	SB1812-50	4.51	SB1831E-2	11.42
SB1693E-4	10.19	SB1750-6	9.22	SB1812-51	4.51	SB1831E-2+0	11.42
SB1693E-4N	17.54	SB1750-60	4.51	SB1812-52	4.51	SB1831E-2+0	11.42
SB1693E-8N	16.23	SB1750-61	4.51	SB1812-53	11.40	SB1831E-2+0	11.42
SB1693E-8N+	16.23	SB1750-65	4.51	SB1812-54	4.51	SB1832E-1	31.15
SB1695E-1	13.83	SB1750-68	4.51	SB1812-55	4.51	SB1835E-1	7.20
SB1695E-1+0	13.83	SB1750-7	4.51	SB1812-56	4.41	SB1841E-1	11.35
SB1695E-1+0	13.83	SB1750-8	4.51	SB1812-5N	12.66	SB1847E-1	7.86
SB1696E-1C	52.42	SB1750-8N	16.79	SB1812-7	4.51	SB1850E-2	12.80
SB1696E-2C	52.42	SB1750-9	4.51	SB1812-8	10.89	SB1850E-2N	20.79
SB1696E-3	14.15	SB1772E-2	12.04	SB1812-9	4.51	SB1853E-1	11.42
SB1696E-4	14.15	SB1772E-2N	18.66	SB1812-9N	13.21	SB1853E-2	19.58
SB1697E-1	8.47	SB1775E-1	17.59	SB1812E-1	10.19	SB1853E-3	19.58
SB1697E-2	25.06	SB1775E-3	6.68	SB1812E-3	6.50	SB1854E-1	13.77
SB1711E-1C	39.85	SB1775E-4	6.68	SB1812E-4	5.02	SB1856E-1	12.66
SB1722E-1	7.04	SB1776E-1C	40.26	SB1812E-4+0	5.02	SB1856E-1+0	12.66
SB1722E-3	38.32	SB1781E-1N	16.10	SB1812E-4+0	5.02	SB1856E-1+0	12.66
SB1725E-2N	17.55	SB1782E-1	11.76	SB1812E-4+0	5.02	SB1856E-2	33.57
SB1727E-2N	21.59	SB1782E-1+0	11.76	SB1812E-4+0	5.02	SB1857E-1	7.86
SB1732E-1	10.08	SB1782E-2	8.97	SB1812E-4T	26.93	SB1857E-1T	7.86
SB1732E-1N	21.05	SB1784E-1N	23.95	SB1812E-6N	21.13	SB1857E-2	7.86

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
SB1858E-1N	20.20	SB1912E-1+0	12.99	SB2000-11	4.51	SB2006E-1N+	14.47
SB1874E-2	29.34	SB1919E-1N	24.05	SB2000-12	4.51	SB2006E-1N+	14.47
SB1874E-3	7.56	SB1929E-1	13.89	SB2000-13	12.91	SB2006E-2	18.46
SB1874E-4N	18.16	SB1929E-1N	20.90	SB2000-13N	18.31	SB2006E-2+0	18.46
SB1875-0	4.51	SB1932E-1	60.83	SB2000-14	13.42	SB2006E-2+0	18.46
SB1875-1	4.51	SB1933E-2	14.03	SB2000-15	4.51	SB2006E-2+0	18.46
SB1875-11	4.51	SB1934E-1	34.16	SB2000-16	4.51	SB2006E-3N	21.45
SB1875-12	11.60	SB1937-0	4.51	SB2000-17	4.51	SB2006E-5	4.07
SB1875-13	4.51	SB1937-1	4.51	SB2000-18	11.22	SB2006E-5+0	4.07
SB1875-14	4.51	SB1937-10	4.51	SB2000-1N	15.52	SB2006E-5+0	4.07
SB1875-16	14.33	SB1937-12	13.61	SB2000-2	10.34	SB2006E-5+0	4.07
SB1875-17	12.91	SB1937-15	4.51	SB2000-20	12.72	SB2006E-6C	55.38
SB1875-18	4.51	SB1937-17	4.51	SB2000-24	16.54	SB2006E-7C	46.44
SB1875-19	4.51	SB1937-19	4.51	SB2000-25	4.51	SB2008E-2	15.44
SB1875-1N	15.47	SB1937-2	4.51	SB2000-27	14.24	SB2008E-2N	22.54
SB1875-2	4.51	SB1937-20	13.45	SB2000-29	13.39	SB2013E-1	9.77
SB1875-20	11.43	SB1937-23	4.50	SB2000-3	12.11	SB2018E-1	4.45
SB1875-21	14.58	SB1937-27	12.87	SB2000-33	4.51	SB2020E-1	11.74
SB1875-32	4.51	SB1937-3	4.51	SB2000-34	13.61	SB2047E-1	15.45
SB1875-33	12.15	SB1937-30	12.91	SB2000-36	4.51	SB2047E-1N	25.80
SB1875-35	12.91	SB1937-39	12.91	SB2000-38	13.61	SB2049E-1	11.16
SB1875-38	4.51	SB1937-4	4.51	SB2000-3C	43.08	SB2049E-1+0	11.16
SB1875-39	13.61	SB1937-4N	15.02	SB2000-3N	15.77	SB2049E-1+0	11.16
SB1875-4	4.51	SB1937-5	4.51	SB2000-4	4.51	SB2049E-1+0	11.16
SB1875-5	12.48	SB1937-51	13.45	SB2000-50	15.33	SB2051E-4	16.71
SB1875-50	4.51	SB1937-52	4.51	SB2000-51	12.15	SB2051E-5	16.38
SB1875-51	4.23	SB1937-55	5.23	SB2000-51PM	5.64	SB2051E-6	42.90
SB1875-53	13.48	SB1937-6	4.51	SB2000-6	12.22	SB2062-1	4.51
SB1875-54	12.48	SB1937-7	8.96	SB2000-7	4.51	SB2062-11	13.42
SB1875-56	4.51	SB1937-8	4.51	SB2000-8	13.12	SB2062-13	15.02
SB1875-56N	18.89	SB1937-9	10.19	SB2000-9	14.58	SB2062-15	13.39
SB1875-57	12.48	SB1940E-2	20.37	SB2001E-1	5.73	SB2062-19	15.89
SB1875-6	4.51	SB1946E-1N	23.00	SB2001E-1+0	5.73	SB2062-2	10.95
SB1875-7	4.51	SB1951E-1	23.98	SB2001E-1+0	5.73	SB2062-20	11.75
SB1875-8	4.51	SB1951E-1+0	23.98	SB2001E-2	5.62	SB2062-21	14.62
SB1875-9	4.51	SB1952E-1	29.66	SB2003E-1	3.98	SB2062-22	4.51
SB1880E-1	12.58	SB1953E-2C	31.83	SB2003E-1N	14.47	SB2062-23	13.77
SB1880E-2	13.21	SB1953E-3	11.35	SB2003E-3N	21.37	SB2062-24	14.62
SB1880E-2+0	13.21	SB1953E-3+0	11.35	SB2003E-6N	17.37	SB2062-25	12.63
SB1882E-1C	77.82	SB1953E-4	8.53	SB2003E-6N+	17.37	SB2062-27	13.42
SB1890E-2	13.10	SB1953E-4+0	8.53	SB2003E-6N+	17.37	SB2062-28	13.50
SB1890E-2N	19.82	SB1953E-4+0	8.53	SB2004E-2	23.24	SB2062-29	12.30
SB1891E-1	8.70	SB1953E-4C	44.87	SB2004E-3N	23.05	SB2062-3	4.51
SB1891E-1+0	8.70	SB1957ST	10.66	SB2004E-3N+	23.05	SB2062-30	4.51
SB1891E-1+0	8.70	SB1962E-1N	33.86	SB2004E-3N+	23.05	SB2062-31	14.46
SB1891E-1+0	8.70	SB1969E-2	14.62	SB2004E-3N+	23.05	SB2062-4	13.21
SB1891E-2	29.64	SB1969E-2N	22.28	SB2004E-4N	19.23	SB2062-5	13.21
SB1894E-1	9.25	SB1969E-3	11.98	SB2006E-1	3.98	SB2062-50	4.62
SB1894E-4	8.96	SB1969E-4N	23.73	SB2006E-1+0	3.98	SB2062-50N	18.49
SB1899E-1	16.64	SB1973E-1	13.42	SB2006E-1+0	3.98	SB2062-51	4.44
SB1900E-1	10.27	SB1991E-1N	23.39	SB2006E-1+0	3.98	SB2062-51N	17.36
SB1900E-2	10.27	SB1999E-1	11.42	SB2006E-1+0	3.98	SB2062-51PM	6.98
SB1900E-2+0	10.27	SB2000-0	4.51	SB2006E-1N	14.47	SB2062-52	4.95
SB1900E-3	10.27	SB2000-1	4.51	SB2006E-1N+	14.47	SB2062-52PM	5.72
SB1912E-1	12.99	SB2000-10	13.39	SB2006E-1N+	14.47	SB2062-6	13.39

PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER	PT#:	JOBBER
SB2062-8	4.51	SB2187-2	14.04	SB2381E-2	23.71	VL173	14.46
SB2062-9	13.70	SB2187-27	4.51	SB2381E-2+0	23.71	VL175	20.39
SB2069-29	5.52	SB2187-3	14.04	SB2381E-2C	61.36	VL176	33.31
SB2087E-2	15.87	SB2187-31	16.99	SB2387E-1	17.25	VL178	20.39
SB2087E-2N	27.42	SB2187-4	13.61	SB2387E-2	19.90	VL180	16.86
SB2088E-1	16.26	SB2187-50	5.52	SB2388E-1N	49.85	VL21	21.21
SB2088E-1+0	16.26	SB2187-50PM	6.18	SB2388E-2N	49.52	VL31	12.96
SB2088E-1+0	4.29	SB2187-7	13.61	SB2402E-1	18.73	VL32	21.70
SB2088E-1+0	16.26	SB2187-8	14.58	SB2402E-1N	34.47	VL35	7.77
SB2100E-1	13.57	SB2187-9	14.58	SB2435E-1	29.92	VL37	7.77
SB2125-0	15.33	SB2205E-2	17.54	SB2435E-1+0	29.92	VL48	11.77
SB2125-1	4.51	SB2212E-1N	26.20	SB2435E-1+0	29.92	VL49	9.03
SB2125-10	13.27	SB2220E-1	12.16	SB2435E-2N	54.66	VL5	12.92
SB2125-11	13.27	SB2244E-1	16.09	SB2441E-1	19.65	VL519	9.68
SB2125-12	14.57	SB2250-1	4.51	SB2441E-1N	36.28	VL523	36.68
SB2125-15	13.97	SB2250-10	13.28	SB2444E-1	10.45	VL524	37.07
SB2125-16	13.75	SB2250-12	13.28	SB2444E-1+0	10.45	VL549	18.48
SB2125-2	4.51	SB2250-13	13.28	SB2444E-1+0	10.45	VL554	21.19
SB2125-21	16.39	SB2250-15	13.28	SB2444E-1+0	10.45	VL555LA	153.21
SB2125-26	14.46	SB2250-16	15.58	SB2480E-1	19.71	VL556LA	230.38
SB2125-3	12.48	SB2250-17	16.43	SB2503E-1	38.79	VL557LA	230.38
SB2125-30	13.97	SB2250-18	15.45	SB2503E-2	22.98	VL558	94.19
SB2125-31	4.51	SB2250-2	8.50	SB2506E-1	38.79	VL558FG	17.05
SB2125-32	13.61	SB2250-20	14.86	SB2506E-1+0	38.79	VL558RG	17.05
SB2125-33	14.46	SB2250-21	16.43	SB2506E-2	22.98	VL559	23.34
SB2125-34	4.51	SB2250-35	11.57	SB2506E-2+0	22.98	VL559G	17.05
SB2125-38	4.51	SB2250-36	14.87	SB2520E-1	19.64	VL560	28.25
SB2125-39	4.51	SB2250-37	14.87	SB2562-1	14.43	VL561	4.66
SB2125-4	4.51	SB2250-5	13.39	SB2590E-1	19.90	VL562	18.85
SB2125-6	13.82	SB2250-50	6.22	SB2590E-1+0	19.90	VL564	23.34
SB2125-7	11.60	SB2250-50PM	6.40	SB2590E-1+0	19.90	VL565	19.43
SB2125-8	12.62	SB2250-7	13.39	SB2677E-1	23.01	VL567	27.67
SB2126E-1	15.44	SB2250-8	13.39	VL100	17.52	VL568	27.73
SB2126E-1N	24.77	SB2250-9	13.39	VL106	18.61	VL569	24.33
SB2126E-2	23.91	SB2284E-2	17.54	VL107	14.46	VL570	9.97
SB2129E-1	12.19	SB2312-1	13.28	VL109	9.89	VL571	25.85
SB2129E-2	15.62	SB2312-11	13.28	VL113	28.25	VL572	21.89
SB2131E-1	12.19	SB2312-16	16.72	VL114	22.36	VL573	69.99
SB2131E-1+0	12.19	SB2312-2	13.61	VL115	21.21	VL574	18.13
SB2131E-1+0	12.19	SB2312-4	13.05	VL116	24.90	VL575	17.48
SB2131E-1+0	12.19	SB2312-6	15.16	VL117RH	12.31	VL63	10.38
SB2136E-1N	31.53	SB2312-8	21.96	VL119	17.58	VL64	13.70
SB2136E-1N+	31.53	SB2312-9	11.65	VL120	38.73	VL66RH	9.62
SB2136E-2PM	18.46	SB2323E-2	17.54	VL121	46.73	VL67RH	9.39
SB2136E-3PM	18.46	SB2366E-2N	29.18	VL123	41.01	VL73	8.04
SB2150E-1	11.80	SB2367E-1	29.38	VL124	24.55	VL8	15.51
SB2150E-1+0	11.80	SB2368E-2N	44.69	VL135	25.95	VL81	20.27
SB2150E-1+0	11.80	SB2368E-3N	49.04	VL138	26.79	VL83	13.83
SB2165E-1	15.44	SB2375-1	12.96	VL141	14.03	VL86	16.74
SB2165E-1N	26.26	SB2375-15	23.81	VL146	16.14	VL87	19.04
SB2187-1	4.51	SB2375-2	11.60	VL149	21.46	VL88	14.73
SB2187-11	14.57	SB2375-2N	22.82	VL150	42.73	VL89	8.29
SB2187-12	4.51	SB2381E-1	13.10	VL156	22.50	VL9	7.28
SB2187-15	15.44	SB2381E-1+0	13.10	VL163	25.66	VL94	11.36
SB2187-1C	50.39	SB2381E-1C	74.11	VL171	16.78		