

Item	Dec 25	NEW	
6000/C3	196	211	8%
6000-2RS1	273	295	8%
6000-2Z	212	229	8%
6000-2Z/C3	212	229	8%
6000-Z	214	231	8%
6000-Z/C3	214	231	8%
6001/C3	199	214	8%
6001-2RS1	277	298	8%
6001-2RS1/C3	277	298	8%
6001-2RSH	295	319	8%
6001-2Z	228	246	8%
6001-Z	216	233	8%
6001-Z/C3	216	233	8%
6002/C3	212	229	8%
6002-2RS1	297	320	8%
6002-2Z	266	288	8%
6002-2Z/C3	266	288	8%
6002-Z	238	256	8%
6003/C3	258	278	8%
6003-2RS1	352	381	8%
6003-2Z	298	322	8%
6003-2Z/C3	298	322	8%
6003-Z	280	302	8%
6003-Z/C3	286	308	8%
6004/C3	280	302	8%
6004-2RS1	357	386	8%
6004-2Z	336	362	8%
6004-2Z/C3	336	362	8%
6004-Z	307	332	8%
6005/C3	315	341	8%
6005-2RS1	401	433	8%
6005-2Z	373	403	8%

Item	Dec 25	NEW	
61902-2Z	341	368	8%
6200/C3	180	196	9%
6200-2RS1	266	288	8%
6200-2RS1/C3	266	288	8%
6200-2Z	229	248	8%
6200-2Z/C3	229	248	8%
6200-Z	170	184	8%
6201/C3	140	152	9%
6201-2RS1	223	241	8%
6201-2RS1/C3	223	241	8%
6201-2Z	199	214	8%
6201-2Z/C3	199	214	8%
6201-Z	174	187	7%
6201-Z/C3	174	187	7%
6202/C3	165	179	8%
6202-2RS1	238	256	8%
6202-2RS1/C3	238	256	8%
6202-2Z	217	234	8%
6202-2Z/C3	217	234	8%
6202-Z	191	206	8%
6202-Z/C3	191	206	8%
6203/C3	217	234	8%
6203-2RS1	288	312	8%
6203-2RS1/C3	288	312	8%
6203-2Z	271	293	8%
6203-2Z/C3	271	293	8%
6203-Z	236	255	8%
6203-Z/C3	236	255	8%
6204/C3	314	339	8%
6204-2RS1	416	450	8%
6204-2RS1/C3	416	450	8%
6204-2Z	383	413	8%

6005-2Z/C3	373	403	8%
6005-Z	347	374	8%
6006/C3	405	437	8%
6006-2RS1	489	528	8%
6006-2Z	484	523	8%
6006-2Z/C3	484	523	8%
6006-Z	447	482	8%
6007/C3	433	469	8%
6007-2RS1	563	609	8%
6007-2Z	565	610	8%
6007-RS1	492	531	8%
6008-2RS1	1,092	1,223	12%
6008-2Z	1,431	1,603	12%
6008-2Z/C3	1,431	1,546	8%
6010/C3	953	1,028	8%
6010-2RS1	1,096	1,184	8%
6010-2Z	1,079	1,165	8%
6206-2Z/C3WT	645	697	8%
6206-RS1	664	718	8%
6206-Z	678	732	8%
6206-Z/C3	678	732	8%
6207/C3	634	685	8%
6207-2RS1	755	816	8%
6207-2RS1/C3	755	816	8%
6207-2Z	713	771	8%
6207-2Z/C3	713	771	8%
6207-Z	681	735	8%
6207-Z/C3	681	735	8%
6208 N	742	801	8%
6208 NR/C3	805	869	8%
6208/C3	750	811	8%
6208-2RS1/C3	899	971	8%
6208-2Z	855	924	8%

6204-2Z/C3	383	413	8%
6204-Z	347	374	8%
6204-Z/C3	347	374	8%
6205/C3	416	450	8%
6205-2RS1	540	583	8%
6205-2RS1/C3	540	583	8%
6205-2Z	506	546	8%
6205-2Z/C3	506	546	8%
6205-Z	459	496	8%
6205-Z/C3	459	496	8%
6206 N	610	659	8%
6206 TN9/C3VQ488	659	712	8%
6206/C3	632	683	8%
6206-2RS1	725	782	8%
6206-2RS1/C3	725	782	8%
6206-2Z	708	765	8%
6206-2Z/C3	708	765	8%
6307-2RS1NR/C3	1,087	1,175	8%
6307-2Z	863	932	8%
6307-2Z/C3	863	932	8%
6307-Z	809	873	8%
6314/C3	4,326	4,672	8%
6314-2Z	10,180	10,994	8%
6315/C3	9,668	10,441	8%
6317/C3	13,670	14,764	8%
6319/C3	21,342	23,050	8%
SNH 212 TS	8,094	8,742	8%
SNH 216 TS	13,606	14,694	8%
SNH 218 TL	12,269	13,250	8%
SNH 220 TS	20,299	21,922	8%
SNH 22513 TL	17,408	18,800	8%
SNH 22518 TL	34,749	37,529	8%
SNH 228 TL	33,478	36,156	8%

6208-2Z/C3	855	924	8%
6208-Z	791	855	8%
6208-Z/C3	791	855	8%
6209/C3	904	976	8%
6209-2RS1	1,027	1,109	8%
6209-2RS1/C3	1,027	1,109	8%
6209-Z/C3	941	1,017	8%
6210 NR	980	1,057	8%
6210/C3	951	1,027	8%
6210-2RS1	1,254	1,356	8%
6210-2RS1/C3	1,254	1,356	8%
6210-2Z	1,074	1,160	8%
6210-2Z/C3	1,074	1,160	8%
6210-Z	1,000	1,079	8%
6210-Z/C3	1,000	1,079	8%
6211/C3	1,212	1,310	8%
6211-2RS1	1,356	1,463	8%
6211-2Z	1,379	1,489	8%
6211-2Z/C3	1,379	1,489	8%
6211-Z	1,305	1,409	8%
6212/C3	1,418	1,531	8%
6212-2RS1	1,635	1,767	8%
6212-2RS1/C3	1,635	1,767	8%
6212-2Z	1,561	1,686	8%
6212-2Z/C3	1,561	1,686	8%
6212-Z/C3	1,625	1,755	8%
6213/C3	1,509	1,630	8%
6213/C4	3,144	3,395	8%
6213-2RS1/C3	1,664	1,797	8%
6213-2Z	1,661	1,794	8%
6213-2Z/C3	1,661	1,794	8%
6216-2Z	7,794	8,417	8%
6217-2Z	8,248	8,909	8%

SNH 232 TS	52,524	56,725	8%
SNH 507 TL	2,655	2,868	8%
SNH 508 TL	2,871	3,100	8%
SNH 509 TL	2,900	3,133	8%
SNH 509 TS	3,580	3,866	8%
SNH 510 TL	3,263	3,525	8%
SNH 511 TL	3,508	3,789	8%
SNH 511 TS	4,430	4,785	8%
SNH 512 TL	4,113	4,443	8%
SNH 513 TL	4,887	5,277	8%
SNH 515 TL	5,332	5,758	8%
SNH 515 TS	6,927	7,482	8%
SNH 516 TL	6,886	7,437	8%
SNH 517 ATS	8,912	9,625	8%
SNH 517 TL	7,140	7,711	8%
SNH 518 TL	10,685	11,540	8%
SNH 518 TS	13,484	14,563	8%
SNH 519 TL	11,517	12,439	8%
SNH 520 TL	13,235	14,295	8%
SNH 520 TS	18,845	20,352	8%
SNH 522 TL	15,686	16,941	8%
SNH 522 TS	20,973	22,651	8%
SNH 524 TL	19,448	21,004	8%
SNH 524 TS	25,397	27,428	8%
SNH 526 TL	24,580	26,547	8%
SNH 528 TL	32,897	35,528	8%
SNH 530 TL	40,688	43,943	8%
SNH 532 TL	47,804	51,627	8%
SNH 607 TL	3,354	3,623	8%
SNH 608 TL	3,634	3,924	8%
SNH 609 TL	3,831	4,137	8%
SNH 610 TL	4,194	4,529	8%
SNH 611 TL	5,533	5,975	8%

628/D8	199	214	8%
629-2RS1	196	211	8%
629-2Z	172	185	8%
63/28/C3HN3	843	910	8%
6300-Z	260	280	8%
6301/C3	153	165	8%
6301-2RS1	204	221	8%
6301-2RS1/C3	204	221	8%
6301-2Z	201	217	8%
6301-2Z/C3	201	217	8%
6301-RS1	194	210	8%
6302/C3	278	300	8%
6302-2RS1	398	430	8%
6302-2RS1/C3	398	430	8%
6302-2Z	356	384	8%
6302-2Z/C3	356	384	8%
6302-Z/C3	336	362	8%
6303/C3	357	386	8%
6303-2RS1	435	470	8%
6303-2RS1/C3HTF7	470	507	8%
6303-2Z	423	457	8%
6303-2Z/C3	423	457	8%
6304/C3	307	332	8%
6304/C3	307	332	8%
6304-2RS1	423	457	8%
6304-2RS1/C3	423	457	8%
6304-2Z	383	413	8%
6304-2Z/C3	383	413	8%
6304-Z	344	371	8%
6305 N	462	499	8%
6305/C3	472	509	8%
6305-2RS1	545	588	8%
6305-2RS1/C3	545	588	8%

SNH 612 TL	6,231	6,729	8%
SNH 613 TL	7,838	8,465	8%
SNH 615 TL	10,654	11,506	8%
SNH 616 TL	11,835	12,782	8%
SNH 617 TL	14,764	15,945	8%
SNH 619 TS	40,964	44,242	8%
SNH 620 TS	52,871	57,101	8%
TLGH 1IN	1,338	1,445	8%
TLGH 2IN	2,262	2,442	8%
UC 204	826	892	8%
UC 205	976	1,054	8%
UC 206	1,150	1,242	8%
UC 207	1,470	1,588	8%
UC 208	1,684	1,818	8%
UC 209	2,010	2,170	8%
UC 210	2,202	2,378	8%
UC 211	2,878	3,108	8%
UC 212	3,850	4,158	8%
UC 213	4,352	4,700	8%
UC 214	5,940	6,416	8%
UC 215	6,920	7,474	8%
UC 216	8,540	9,224	8%
UCF 204	1,520	1,641	8%
UCF 205	1,640	1,770	8%
UCF 206	2,024	2,186	8%
UCF 207	2,306	2,490	8%
UCF 208	2,651	2,862	8%
UCF 209	3,050	3,294	8%
UCF 210	3,422	3,696	8%
UCF 211	4,165	4,498	8%
UCF 212	5,655	6,107	8%
UCF 214	10,114	10,923	8%
UCF 215	11,157	12,050	8%

6305-2Z	512	582	14%
6305-2Z/C3	538	582	8%
6305-Z	507	548	8%
6305-Z/C3	507	548	8%
6306 N	644	696	8%
6306 NR	669	723	8%
6306/C3	678	732	8%
6306-2RS1	755	816	8%
6306-2RS1/C3	755	816	8%
6306-2Z	747	806	8%
6306-2Z/C3	747	806	8%
6306-Z	700	755	8%
6306-Z/C3	700	755	8%
6307 N	749	809	8%
6307 NR	776	838	8%
6307/C3	767	828	8%
6307-2RS1	1,067	1,153	8%
6307-2RS1/C3	1,067	1,153	8%
UCP 206	2,053	2,218	8%
UCP 207	2,293	2,476	8%
UCP 208	2,706	2,923	8%
UCP 209	3,007	3,247	8%
UCP 210	3,422	3,696	8%
UCP 211	4,464	4,822	8%
UCP 212	6,247	6,747	8%
UCP 212-36	6,247	6,747	8%
UCP 213	7,441	8,037	8%
UCP 214	9,220	9,958	8%
UCP 215	10,711	11,569	8%
UCP 216	13,983	15,102	8%
UCT 206	2,697	3,020	12%
UCT 207	3,001	3,361	12%
UCT 208	3,748	4,197	12%

UCF 216	14,726	15,904	8%
UCF 218	21,419	23,132	8%
UCFC 205	2,205	2,382	8%
UCFC 206	2,767	2,989	8%
UCFC 207	3,125	3,376	8%
UCFC 208	3,931	4,246	8%
UCFC 209	4,316	4,661	8%
UCFC 210	4,910	5,302	8%
UCFC 212	7,616	8,225	8%
UCFC 213	9,935	10,729	8%
UCFL 204	1,579	1,706	8%
UCFL 205	1,697	1,833	8%
UCFL 206	2,114	2,282	8%
UCFL 207	2,293	2,476	8%
UCFL 208	2,885	3,116	8%
UCFL 210	3,600	3,888	8%
UCP 204	1,385	1,496	8%
UCP 205	1,548	1,672	8%
H 2326/PC	9,893	10,685	8%
H 2328/PC	12,831	13,856	8%
H 2330/PC	15,396	16,627	8%
H 2332/PC	21,348	23,055	8%
H 2334/PC	23,093	24,940	8%
H 2338/PC	28,735	31,033	8%
H 2340/PC	31,810	34,355	8%
H 3024/PC	5,755	6,215	8%
H 3026/PC	6,618	7,147	8%
H 3028/PC	9,043	9,766	8%
H 3030/PC	10,692	11,547	8%
H 3032/PC	12,016	12,978	8%
H 3034/PC	14,071	15,197	8%
H 3036/PC	15,972	17,250	8%
H 3038/PC	18,210	19,667	8%

UCT 210	4,708	5,272	12%
UCT 212	7,807	8,744	12%
UCT 214	11,476	12,854	12%
UCT 215	13,358	14,961	12%
UCT 216	18,003	20,164	12%
H 206/PC	410	442	8%
H 207/PC	424	458	8%
H 208/PC	465	503	8%
H 209/PC	526	569	8%
H 210/PC	587	634	8%
H 211/PC	757	818	8%
H 213/PC	956	1,033	8%
H 215/PC	1,477	1,595	8%
H 216/PC	1,715	1,853	8%
H 217/PC	1,965	2,123	8%
H 218/PC	2,527	2,730	8%
H 219/PC	3,270	3,532	8%
H 220/PC	3,868	4,178	8%
H 222/PC	5,834	6,301	8%
H 2307/PC	546	589	8%
H 2308/PC	628	678	8%
H 2309/PC	682	736	8%
H 2310/PC	811	875	8%
H 2311/PC	1,106	1,194	8%
H 2312/PC	1,171	1,264	8%
H 2313/PC	1,343	1,450	8%
H 2314/PC	1,876	2,026	8%
H 2315/PC	2,109	2,277	8%
H 2316/PC	2,472	2,669	8%
H 2317/PC	2,740	2,959	8%
H 2318/PC	3,657	3,949	8%
H 2319/PC	3,915	4,228	8%
H 2320/PC	4,690	5,066	8%

H 3040/PC	22,837	24,664	8%
H 306/PC	419	453	8%
H 307/PC	483	523	8%
H 308/PC	526	569	8%
H 309/PC	564	609	8%
H 310/PC	729	788	8%
H 311/PC	840	908	8%
H 312/PC	929	1,004	8%
H 3120/PC	4,029	4,351	8%
H 3122/PC	4,699	5,075	8%
H 3124/PC	6,548	7,072	8%
H 3126/PC	8,211	8,868	8%
H 3128/PC	10,156	10,969	8%
H 313/PC	1,119	1,208	8%
H 3130/PC	12,840	13,867	8%
H 3132/PC	16,672	18,006	8%
H 3134/PC	18,985	20,503	8%
H 3136/PC	21,550	23,274	8%
H 3138/PC	26,089	28,176	8%
H 314/PC	1,536	1,659	8%
H 3140/PC	28,909	31,221	8%
H 315/PC	1,609	1,738	8%
H 316/PC	1,965	2,123	8%
H 317/PC	2,166	2,340	8%
H 318/PC	2,952	3,188	8%
H 319/PC	3,503	3,784	8%
H 320/PC	4,124	4,454	8%
H 322/PC	5,934	6,408	8%
22228 CC/C3W33	62,611	67,619	8%
22228 CC/W33	62,611	67,619	8%
22228 CCK/C3W33	62,611	67,619	8%
22228 CCK/W33	62,611	67,619	8%
22230 CC/C3W33	72,867	78,697	8%

H 2322/PC	6,303	6,807	8%
H 2324/PC	7,554	8,159	8%
22230 CCK/W33	72,867	78,697	8%
22232 CC/C3W33	79,961	86,359	8%
22232 CC/W33	79,961	86,359	8%
22232 CCK/C3W33	79,961	86,359	8%
22232 CCK/W33	79,961	86,359	8%
22234 CC/C3W33	1,02,551	1,10,754	8%
22234 CC/W33	1,02,551	1,10,754	8%
22234 CCK/C3W33	1,02,551	1,10,754	8%
22234 CCK/W33	1,02,551	1,10,754	8%
22236 CC/C3W33	1,06,618	1,15,147	8%
22236 CC/W33	1,06,618	1,15,147	8%
22236 CCK/C3W33	1,06,619	1,15,147	8%
22236 CCK/W33	1,06,618	1,15,147	8%
22240 CC/C3W33	1,64,275	1,77,418	8%
22240 CC/W33	1,64,275	1,77,418	8%
22240 CCK/C3W33	1,64,275	1,77,418	8%
22240 CCK/W33	1,64,275	1,77,418	8%
22244 CC/C3W33	1,91,850	2,07,198	8%
22244 CC/W33	1,91,850	2,07,198	8%
22244 CCK/C3W33	1,91,851	2,07,198	8%
22244 CCK/W33	1,91,850	2,07,198	8%
22326 CC/C3W33	83,931	90,646	8%
22326 CC/W33	83,931	90,646	8%
22326 CCJA/W33VA405	99,393	1,07,345	8%
22326 CCK/C3W33	83,931	90,646	8%
22326 CCK/W33	83,931	90,646	8%
22328 CC/C3W33	1,03,811	1,12,117	8%
22328 CC/W33	1,03,811	1,12,117	8%
22328 CCJA/W33VA405	1,22,554	1,32,358	8%
22328 CCK/C3W33	1,03,811	1,12,117	8%
22328 CCK/W33	1,03,811	1,12,117	8%

22230 CC/W33	72,867	78,697	8%
22230 CCK/C3W33	72,867	78,697	8%
23040 CC/W33	1,12,715	1,21,733	8%
23040 CCK/C3W33	1,12,715	1,21,733	8%
23040 CCK/C4W33	1,18,351	1,27,819	8%
23040 CCK/W33	1,12,715	1,21,733	8%
23044 CC/C3W33	1,38,077	1,49,123	8%
23044 CC/W33	1,38,077	1,49,123	8%
23044 CCK/C3W33	1,38,077	1,49,123	8%
23044 CCK/W33	1,38,077	1,49,123	8%
23048 CC/C3W33	1,67,949	1,81,384	8%
23048 CC/W33	1,67,949	1,81,384	8%
23048 CCK/C3W33	1,67,949	1,81,384	8%
23048 CCK/W33	1,67,949	1,81,384	8%
23052 CC/W33	2,13,875	2,39,541	12%
23052 CCK/C3W33	2,22,579	2,40,386	8%
23052 CCK/W33	2,22,579	2,40,386	8%
23056 CC/W33	2,34,219	2,62,326	12%
23056 CCK/W33	2,43,752	2,63,252	8%
23060 CC/C3W33	2,51,993	2,72,152	8%
23060 CC/W33	2,51,993	2,72,152	8%
23060 CCK/C3W33	2,51,993	2,72,152	8%
23060 CCK/W33	2,51,993	2,72,152	8%
23064 CC/C3W33	2,98,491	3,22,370	8%
23064 CC/W33	2,98,491	3,22,370	8%
23134 CC/C3W33	78,381	84,651	8%
23134 CC/W33	78,381	84,651	8%
23134 CCK/C3W33	78,381	84,651	8%
23134 CCK/W33	78,381	84,651	8%
23136 CC/C3W33	1,00,002	1,08,000	8%
23136 CC/W33	1,00,000	1,08,000	8%
23136 CCK/C3W33	1,00,000	1,08,000	8%
23136 CCK/W33	1,00,000	1,08,000	8%

22330 CC/C3W33	1,25,386	1,35,417	8%
22330 CC/W33	1,25,386	1,35,417	8%
22330 CCJA/W33VA405	1,47,510	1,59,312	8%
22330 CCK/C3W33	1,25,386	1,35,417	8%
22330 CCK/W33	1,25,386	1,35,417	8%
22332 CC/W33	1,48,174	1,59,465	8%
22334 CC/W33	1,90,512	2,05,752	8%
22334 CCK/W33	1,90,512	2,05,752	8%
23028 CC/C3W33	57,817	62,442	8%
23028 CC/W33	57,817	62,442	8%
23028 CCK/C3W33	57,817	62,442	8%
23028 CCK/W33	57,817	62,442	8%
23032 CC/C3W33	61,794	66,738	8%
23032 CC/W33	61,794	66,738	8%
23032 CCK/C3W33	61,794	66,738	8%
23032 CCK/W33	61,794	66,738	8%
23038 CC/W33	91,716	99,053	8%
23038 CCK/C3W33	91,716	99,053	8%
23040 CC/C3W33	1,12,715	1,21,733	8%
23156 CCK/W33	2,90,502	3,13,742	8%
23160 CC/C3W33	3,62,950	3,91,985	8%
23160 CC/W33	3,62,950	3,91,985	8%
23244 CC/C3W33	2,38,650	2,57,742	8%
23244 CC/W33	2,38,650	2,57,742	8%
23244 CCK/C3W33	2,38,650	2,57,742	8%
23244 CCK/W33	2,38,650	2,57,742	8%
24030 CC/C3W33	63,772	68,874	8%
24030 CC/W33	63,772	68,874	8%
24030 CCK30/C3W33	67,317	72,703	8%
24030 CCK30/W33	67,315	72,446	8%
24032 CC/C3W33	76,601	76,332	0%
24032 CC/W33	70,927	76,601	8%
24032 CCK30/C3W33	76,601	76,332	0%

23140 CC/C3W33	1,73,159	1,87,012	8%
23140 CC/W33	1,73,159	1,87,012	8%
23140 CCK/C3W33	1,73,159	1,87,012	8%
23140 CCK/W33	1,73,159	1,87,012	8%
23144 CC/C3W33	1,78,502	1,92,783	8%
23144 CC/W33	1,78,502	1,92,783	8%
23144 CCK/C3W33	1,78,502	1,92,783	8%
23144 CCK/W33	1,78,502	1,92,783	8%
23148 CC/C3W33	2,05,905	2,22,377	8%
23148 CC/W33	2,05,905	2,22,377	8%
23148 CCK/C3W33	2,05,905	2,22,377	8%
23148 CCK/W33	2,05,905	2,22,377	8%
23152 CC/C3W33	2,85,944	3,08,820	8%
23152 CC/W33	2,85,944	3,08,820	8%
23152 CCK/C3W33	2,85,944	3,08,820	8%
23152 CCK/W33	2,85,944	3,08,820	8%
23156 CC/C3W33	2,90,502	3,13,742	8%
23156 CC/W33	2,90,502	3,13,742	8%
23156 CCK/C3W33	2,90,503	3,13,742	8%
LAOS 09767	10,989	12,308	12%
LAOS 09774	10,989	12,308	12%
LAOS 62451	4,811	5,389	12%
LAOS 62567	16,130	18,065	12%
LAOS 63595	3,566	3,994	12%
LAOS 63618	4,143	4,641	12%
LAOS 64936	10,989	12,308	12%
LAOS 66251	8,547	9,572	12%
LAOS 67265	4,787	5,361	12%
LAPA 45	1,307	1,464	12%
LAPA 90	550	616	12%
LAPB 3X4E1	3,203	3,586	12%
LAPB 3X7E1	4,205	4,709	12%
LAPC 50	1,579	1,768	12%

24032 CCK30/W33	68,153	76,332	12%
24040 CC/C3W33	1,33,206	1,43,862	8%
24040 CC/W33	1,33,206	1,43,862	8%
24040 CCK30/C3W33	1,33,206	1,43,862	8%
24040 CCK30/W33	1,33,207	1,43,862	8%
LAGD 125/EM2	4,708	5,272	12%
LAGD 125/GB2	5,036	5,640	12%
LAGD 125/HB2	4,926	5,518	12%
LAGD 125/HMT68	5,145	5,762	12%
LAGD 125/HQ2	2,755	3,086	12%
LAGD 125/WA2	4,813	5,390	12%
LAGD 60/EM2	3,326	3,726	12%
LAGD 60/HB2	3,326	3,726	12%
LAGD 60/HMT68	4,021	4,505	12%
LAGD 60/WA2	4,694	5,256	12%
LAGF 18	42,216	47,281	12%
LAGF 50	52,673	58,994	12%
LAGG 18AE	2,35,420	2,63,671	12%
LAGG 18M	68,413	76,623	12%
LAGG 50AE	2,24,226	2,51,134	12%
LAGH 400	8,793	9,847	12%
LAGM 1000E	81,201	90,945	12%
LAGN 120	21,968	24,605	12%
LAGS 8	24,923	27,914	12%
LAGT 180	1,88,495	2,11,115	12%
LAHD 1000	62,813	70,350	12%
LAHD 500	51,929	58,160	12%
LAOS 09057	9,735	10,903	12%
LAOS 09071	9,735	10,903	12%
LAOS 09132	9,735	10,903	12%
LAOS 09194	9,735	10,903	12%
LAOS 09388	10,989	12,308	12%
LAOS 09712	10,989	12,308	12%

LAPE 50	999	1,120	12%
LAPF F1/4	1,152	1,290	12%
LAPF M1/4	893	999	12%
LAPG 1/4	803	900	12%
LAPN 1/2	626	702	12%
LAPN 1/4	566	633	12%
LAPN 1/8	647	724	12%
LAPN 10	612	686	12%
LAPN 10X1	595	667	12%
LAPN 8	595	667	12%
LAPT 1000	882	989	12%
LAPV 1/4	2,484	2,781	12%
LDTS 1/5	36,667	41,067	12%
LGAF 3E/0.5	7,221	8,087	12%
LGEM 2/0.4	1,366	1,529	12%
LGEM 2/18	47,157	52,816	12%
LGEM 2/5	15,626	17,501	12%
LGEP 2/0.4	1,130	1,266	12%
LGEP 2/1	2,122	2,377	12%
LGEP 2/18	32,391	36,278	12%
LGEP 2/180	3,18,236	3,56,425	12%
LGEP 2/5	9,744	10,913	12%
LGEP 2/50	87,022	97,464	12%
LGET 2/0.05	14,011	15,693	12%
LGET 2/1	1,52,478	1,70,775	12%
LGEV 2/0.035	461	516	12%
LGEV 2/0.4	1,620	1,815	12%
LGEV 2/18	56,457	63,232	12%
LGEV 2/5	18,848	21,110	12%
LGEV 2/50	1,44,908	1,62,297	12%
LGGB 2/0.4	1,932	2,164	12%
LGGB 2/18	64,658	72,417	12%
LGGB 2/5	21,294	23,850	12%

LAOS 09729	10,989	12,308	12%
LAOS 09736	10,989	12,308	12%
LAOS 09743	10,989	12,308	12%
LGHB 2/50	1,01,000	1,13,121	12%
LGHP 2/50	1,99,283	2,23,196	12%
LGLT 2/1	12,516	14,018	12%
LGMT 2/0.035	561	628	12%
LGMT 2/0.2	980	1,097	12%
LGMT 2/0.4	1,121	1,256	12%
LGMT 2/1	1,883	2,109	12%
LGMT 2/18	29,854	33,437	12%
LGMT 2/5	8,304	9,300	12%
LGMT 2/50	76,112	85,245	12%
LGMT 3/0.4	1,121	1,256	12%
LGMT 3/0.5	1,223	1,369	12%
LGMT 3/1	1,894	2,121	12%
LGMT 3/18	27,269	30,540	12%
LGMT 3/5	8,669	9,709	12%
LGMT 3/50	80,014	89,615	12%
LGWA 2/0.2	984	1,103	12%
LGWA 2/0.4	1,336	1,496	12%
LGWA 2/1	2,692	3,015	12%
LGWA 2/5	12,399	13,887	12%
LGWA 2/50	1,09,291	1,22,406	12%
LGWM 1/0.4	1,314	1,472	12%
LGWM 1/5	9,979	11,177	12%
LGWM 1/50	93,181	1,04,363	12%
LHDF 900/5	8,521	9,543	12%
LHMF 300/1	2,071	2,319	12%
LHMF 300/5	8,339	9,340	12%
LHMT 68/5	15,031	16,835	12%
THAP 300E	9,79,464	10,97,001	12%
THAP 400E	10,15,600	11,37,472	12%

LGHB 2/0.4	1,271	1,424	12%
LGHB 2/18	43,212	48,397	12%
LGHB 2/5	14,962	16,758	12%
TIH RC	90,618	1,01,492	12%
TIH T1	1,63,168	1,82,748	12%
TKBA 31	2,26,920	2,54,151	12%
TKBA 40	3,78,049	4,23,416	12%
TKDT 10	46,086	51,615	12%
TKED 1	91,299	1,02,256	12%
TKES 10A	3,24,296	3,63,211	12%
TKES 10F	2,60,386	2,91,631	12%
TKES TF-5	1,72,456	1,93,151	12%
TKGT 1	1,04,241	1,16,750	12%
TKRS 11	1,29,655	1,45,214	12%
TKRS 21	1,83,183	2,05,165	12%
TKRS 31	2,31,103	2,58,834	12%
TKRS 41	5,94,021	6,65,303	12%
TKRT 10	43,208	48,394	12%
TKSA 41	8,02,965	8,99,321	12%
TKST 11	1,28,362	1,43,764	12%
TKSU 10	2,64,388	2,96,115	12%
TKTL 11	18,966	21,242	12%
TKTL 40	1,38,006	1,54,566	12%
TLDC 10	31,679	35,480	12%
TLSD 125/FP2	16,278	18,232	12%
TLSD 125/WA2	15,581	17,451	12%
TLSD 250/WA2	16,417	18,387	12%
TMAS 100-005	2,267	2,539	12%
TMAS 100-010	2,503	2,804	12%
TMAS 100-020	2,656	2,974	12%
TMAS 100-025	2,692	3,015	12%
TMAS 100-040	2,726	3,053	12%
TMAS 100-050	2,843	3,184	12%

TIH 030M/230V	5,14,524	5,76,267	12%
TIH 030-P230V	60,346	67,587	12%
TIH 030-Y2	10,499	11,758	12%
TIH 030-Y4	17,484	19,582	12%
TIH 100M/230V	7,78,558	8,71,985	12%
TIH 100M/MV	8,13,367	9,10,972	12%
TIH 100-P230V	1,10,309	1,23,546	12%
TIH 100-PMV	1,21,339	1,35,901	12%
TIH 100-Y3	31,877	35,702	12%
TIH 100-Y4	50,444	56,497	12%
TIH 100-Y6	63,757	71,408	12%
TIH 220M/LV	15,06,546	16,87,332	12%
TIH 220M/MV	13,95,001	15,62,402	12%
TIH 220-PMV	1,55,559	1,74,226	12%
TIH 220-Y6	74,903	83,891	12%
TIH CB10A	18,660	20,900	12%
TIH CB16A	18,660	20,900	12%
TIH CB25A	84,025	94,108	12%
TIH CP	54,928	61,519	12%
TIH P20	65,436	73,287	12%
TMAS 50-040	1,720	1,926	12%
TMAS 50-050	1,768	1,980	12%
TMAS 50-070	2,030	2,274	12%
TMAS 50-100	2,074	2,324	12%
TMAS 50-200	3,511	3,932	12%
TMAS 510	1,54,153	1,72,652	12%
TMAS 720	2,66,277	2,98,229	12%
TMAS 75-005	1,909	2,138	12%
TMAS 75-010	1,944	2,178	12%
TMAS 75-020	2,184	2,446	12%
TMAS 75-025	2,301	2,578	12%
TMAS 75-040	2,339	2,620	12%
TMAS 75-050	2,387	2,675	12%

TMAS 100-070	4,161	4,659	12%
TMAS 100-100	4,288	4,802	12%
TMAS 100-200	7,012	7,854	12%
TMAS 125-200	10,521	11,784	12%
TMAS 200-005	11,029	12,351	12%
TMAS 200-010	10,800	12,095	12%
TMAS 200-020	10,870	12,174	12%
TMAS 200-025	10,939	12,252	12%
TMAS 200-040	11,393	12,761	12%
TMAS 200-050	11,536	12,921	12%
TMAS 200-070	12,441	13,934	12%
TMAS 200-100	12,847	14,388	12%
TMAS 200-200	20,919	23,428	12%
TMAS 200-300	39,978	44,775	12%
TMAS 340	1,58,992	1,78,070	12%
TMAS 360	1,25,727	1,40,815	12%
TMAS 50-005	1,560	1,748	12%
TMAS 50-010	1,476	1,653	12%
TMAS 50-020	1,512	1,692	12%
TMAS 50-025	1,644	1,842	12%
TMMD 100-A6	6,997	7,836	12%
TMMK 10-35	2,22,649	2,49,367	12%
TMMK 20-50	1,41,671	1,58,672	12%
TMMP 10	1,19,475	1,33,811	12%
TMMP 10-3	27,233	30,501	12%
TMMP 10-4	29,728	33,296	12%
TMMP 15	2,27,257	2,54,527	12%
TMMP 15-3	54,541	61,086	12%
TMMP 15-4	59,092	66,184	12%
TMMP 2X170	24,273	27,185	12%
TMMP 2X65	11,560	12,948	12%
TMMP 3X185	31,435	35,207	12%
TMMP 3X185-6	13,060	14,627	12%

TMAS 75-070	2,929	3,280	12%
TMAS 75-100	3,005	3,366	12%
TMAS 75-200	5,449	6,103	12%
TMAS 75-300	10,755	12,045	12%
TMBA G11	2,609	2,922	12%
TMBA G11ET	35,888	40,195	12%
TMBA G11H	23,158	25,938	12%
TMBH 1-3	36,442	40,814	12%
TMBP 20E	1,04,027	1,16,511	12%
TMBR NU2212EC	1,26,160	1,41,300	12%
TMBS 100E	1,28,315	1,43,713	12%
TMBS 100E-2	18,877	21,142	12%
TMBS 100E-5	31,990	35,829	12%
TMBS 150E	1,88,405	2,11,015	12%
TMCD 10R	38,800	43,456	12%
TMCD 5P	94,996	1,06,396	12%
TMDT 2-30	18,712	20,956	12%
TMDT 2-31	27,135	30,391	12%
TMDT 2-34	19,101	21,393	12%
TMDT 2-34/1.5	17,873	20,017	12%
TMDT 2-40	94,476	1,05,813	12%
TMEB A2	53,564	59,992	12%
TMEH 1	1,83,722	2,05,769	12%
TMFN 23-30	17,499	19,599	12%
TMFN 30-40	19,011	21,292	12%
TMFN 40-52	28,198	31,581	12%
TMFN 500-600	65,924	73,834	12%
TMFN 52-64	38,674	43,315	12%
TMFN 600-750	94,664	1,06,023	12%
TMFN 64-80	46,443	52,016	12%
TMFN 80-500	58,060	65,028	12%
TMFS 1	13,039	14,605	12%
TMFS 10	21,720	24,326	12%

TMMP 3X230	48,595	54,426	12%
TMMP 3X300	56,352	63,115	12%
TMMP 3X300-6	18,063	20,231	12%
TMMP 6	1,19,555	1,33,902	12%
TMMR 120F	19,150	21,448	12%
TMMR 160F	27,315	30,594	12%
TMMR 160XL	40,723	45,609	12%
TMMR 200F	32,343	36,223	12%
TMMR 250F	45,129	50,546	12%
TMMR 350F	51,889	58,115	12%
TMMR 40F	9,432	10,564	12%
TMMR 4F/SET	1,10,605	1,23,878	12%
TMMR 60F	11,600	12,991	12%
TMMR 80F	17,365	19,450	12%
TMMR 8F/SET	1,96,446	2,20,021	12%
TMMR 8XL/SET	2,91,769	3,26,781	12%
TMMS 100	59,713	66,879	12%
TMMS 160	86,260	96,611	12%
TMMS 260	2,27,252	2,54,522	12%
TMMS 380	6,96,688	7,80,290	12%
TMMS 50	36,497	40,876	12%
TMMX 210	10,518	11,780	12%
TMMX 280	12,926	14,477	12%
TMMX 350	18,653	20,891	12%
TWIM 15/230V	3,48,704	3,90,548	12%
21305 CC	8,521	9,543	12%
21305 CC/C3	8,521	9,543	12%
21306 CC	9,515	10,657	12%
21306 CC/C3	9,515	10,657	12%
21307 CC	10,545	11,811	12%
21307 CC/C3	10,545	11,811	12%
21308 E	11,049	12,375	12%
21308 E/C3	11,049	12,375	12%

TMFS 11	25,864	28,967	12%
TMFS 12	28,034	31,399	12%
TMFS 13	32,374	36,259	12%
TMFS 16	91,473	1,02,450	12%
TMFS 17	52,789	59,123	12%
TMFS 18	60,100	67,312	12%
TMFS 2	13,679	15,320	12%
TMFS 20	77,398	86,686	12%
TMFS 3	13,679	15,320	12%
TMFS 4	14,119	15,814	12%
TMFS 5	14,119	15,814	12%
TMFS 6	15,210	17,035	12%
TMFS 7	18,229	20,416	12%
TMFS 8	19,553	21,899	12%
TMFS 9	20,638	23,115	12%
TMFT 36	97,483	1,09,180	12%
TMFT 36-H	11,001	12,322	12%
TMHC 110E	1,62,697	1,82,220	12%
TMHN 7	1,24,306	1,39,224	12%
TMHP 10E	1,59,735	1,78,902	12%
TMHP 15/260	12,05,902	13,50,611	12%
TMHP 15/260X	7,75,827	8,68,925	12%
TMHP 30/170	14,91,118	16,70,051	12%
TMHP 30/350	15,25,857	17,08,959	12%
TMHP 30/350X	11,47,419	12,85,108	12%
TMHP 30/600	15,68,967	17,57,243	12%
TMHP 30/600X	11,64,751	13,04,522	12%
TMHP 50/140	17,93,392	20,08,599	12%
TMHP 50/140X	13,70,384	15,34,830	12%
TMHP 50/320	18,40,183	20,61,005	12%
TMHP 50/320X	13,84,191	15,50,293	12%
TMHP 50/570	18,87,556	21,14,062	12%
TMHP 50/570X	13,88,829	15,55,489	12%

21308 EKW	10,726	12,012	12%
21308 EW	10,726	12,012	12%
21309 E	12,119	13,574	12%
21309 E/C3	12,119	13,574	12%
21309 EK	12,119	13,574	12%
21309 EK/C3	12,119	13,574	12%
21310 E	13,457	15,072	12%
21310 E/C3	13,457	15,072	12%
21310 EK	13,457	15,072	12%
21310 EK/C3	13,457	15,072	12%
21311 E	16,755	18,765	12%
21311 E/C3	16,755	18,765	12%
21311 EK	16,755	18,765	12%
21311 EK/C3	16,755	18,765	12%
21312 E	18,208	20,392	12%
21312 E/C3	18,208	20,392	12%
21312 EK	18,208	20,392	12%
21312 EK/C3	18,208	20,392	12%
21313 E	21,696	24,300	12%
21313 E/C3	21,696	24,300	12%
21313 EK	21,696	24,300	12%
21313 EK/C3	21,696	24,300	12%
21314 E	25,330	28,370	12%
21314 E/C3	25,330	28,370	12%
21314 EK	25,330	28,370	12%
21315 E	28,411	31,820	12%
21315 E/C3	28,411	31,820	12%
21315 EK	28,411	31,820	12%
21315 EK/C3	28,411	31,820	12%
21316 E	31,218	34,964	12%
21316 E/C3	31,218	34,964	12%
21316 EK	31,218	34,964	12%
21316 EK/C3	31,218	34,964	12%

TMHS 100	97,916	1,09,665	12%
TMHS 75	86,215	96,561	12%
TMIC 7-28	68,769	77,022	12%
TMIP 30-60	1,37,724	1,54,251	12%
TMIP 7-28	1,05,761	1,18,453	12%
TMIP 7-60	1,88,933	2,11,605	12%
TMJL 100	3,17,608	3,55,722	12%
TMJL 100-2	14,543	16,288	12%
TMJL 50	3,22,760	3,61,491	12%
TMMA 100H	2,02,382	2,26,668	12%
TMMA 100H/SET	2,41,374	2,70,339	12%
TMMA 120	1,26,891	1,42,118	12%
TMMA 60	71,096	79,627	12%
TMMA 75H	1,53,813	1,72,270	12%
TMMA 75H/SET	2,00,581	2,24,651	12%
TMMA 80	93,601	1,04,832	12%
TMMD 100	1,36,332	1,52,693	12%
TMMD 100-A1	10,256	11,488	12%
TMMD 100-A2	11,003	12,324	12%
TMMD 100-A4	5,980	6,698	12%
TMMD 100-A5	6,250	7,000	12%
2202 ETN9/C3	2,638	2,955	12%
2203 E-2RS1TN9	3,765	4,217	12%
2203 ETN9	2,702	3,027	12%
2204 E-2RS1TN9	3,863	4,328	12%
2204 ETN9	2,773	3,105	12%
2204 ETN9/C3	2,773	3,105	12%
2205 E-2RS1KTN9	3,911	4,381	12%
2205 E-2RS1KTN9/C3	3,911	4,381	12%
2205 E-2RS1TN9	3,911	4,381	12%
2205 E-2RS1TN9/C3	3,911	4,381	12%
2205 EKTN9	2,810	3,148	12%
2205 EKTN9/C3	2,810	3,148	12%

21317 E	34,108	38,201	12%
21317 E/C3	34,108	38,201	12%
21317 EK	34,108	38,201	12%
21317 EK/C3	34,108	38,201	12%
21318 E	39,699	44,464	12%
21318 E/C3	39,699	44,464	12%
21318 EK	39,699	44,464	12%
21318 EK/C3	39,699	44,464	12%
21319 E	51,789	58,004	12%
21319 E/C3	51,789	58,004	12%
21319 EK	51,789	58,004	12%
21320 E	60,950	68,263	12%
21320 E/C3	60,950	68,263	12%
21320 EK	65,826	73,726	12%
21320 EK/C3	65,826	73,726	12%
2200 E-2RS1TN9	3,399	3,806	12%
2200 ETN9	2,516	2,819	12%
2201 E-2RS1TN9	3,583	4,013	12%
2201 ETN9	2,578	2,888	12%
2202 E-2RS1TN9	3,676	4,116	12%
2202 ETN9	2,638	2,955	12%
2210 ETN9/C3	5,005	5,605	12%
2211 E-2RS1KTN9	6,072	6,801	12%
2211 E-2RS1TN9	6,072	6,801	12%
2211 EKTN9	5,936	6,648	12%
2211 EKTN9/C3	5,936	6,648	12%
2211 ETN9	5,936	6,648	12%
2211 ETN9/C3	5,936	6,648	12%
2213 ETN9	8,395	9,066	8%
2215 ETN9	12,379	13,370	8%
2216 EKTN9/C3	15,079	16,285	8%
2217 K	17,976	20,133	12%
2217 K/C3	17,976	20,133	12%

2205 ETN9	2,810	3,148	12%
2205 ETN9/C3	2,810	3,148	12%
2206 E-2RS1KTN9	4,666	5,227	12%
2206 E-2RS1KTN9/C3	4,666	5,227	12%
2206 E-2RS1TN9	4,400	4,928	12%
2206 E-2RS1TN9/C3	4,400	4,928	12%
2206 EKTN9	3,158	3,536	12%
2206 EKTN9/C3	3,158	3,536	12%
2206 ETN9	3,158	3,536	12%
2206 ETN9/C3	3,158	3,536	12%
2207 E-2RS1KTN9	5,320	5,958	12%
2207 E-2RS1KTN9/C3	5,320	5,958	12%
2207 E-2RS1TN9	5,320	5,958	12%
2207 E-2RS1TN9/C3	5,320	5,958	12%
2207 EKTN9	3,504	3,923	12%
2207 EKTN9/C3	3,504	3,923	12%
2207 ETN9	3,504	3,923	12%
2207 ETN9/C3	3,504	3,923	12%
2208 E-2RS1KTN9	6,555	7,341	12%
2208 E-2RS1KTN9/C3	6,555	7,341	12%
2208 E-2RS1TN9	6,555	7,341	12%
2208 EKTN9	4,047	4,532	12%
2208 EKTN9/C3	4,047	4,532	12%
2208 ETN9	4,047	4,532	12%
2208 ETN9/C3	4,047	4,532	12%
2209 E-2RS1KTN9	7,274	8,146	12%
2209 E-2RS1KTN9/C3	7,274	8,146	12%
2209 E-2RS1TN9	7,274	8,146	12%
2209 EKTN9	4,579	5,127	12%
2209 EKTN9/C3	4,579	5,127	12%
2209 ETN9	4,579	5,127	12%
2209 ETN9/C3	4,579	5,127	12%
2210 E-2RS1KTN9	5,119	5,733	12%

2218 K	23,540	26,364	12%
2218 K/C3	23,540	26,364	12%
2218/C3	23,540	26,364	12%
2219 KM	39,923	44,713	12%
2220 K	36,758	41,170	12%
2220 KM	62,489	69,989	12%
2220 KM/C3	62,489	69,989	12%
2220 M	62,489	69,989	12%
2220 M/C3	62,489	69,989	12%
22205 E	8,127	9,102	12%
22205 E/C3	8,127	9,102	12%
22205 EK	8,127	9,102	12%
22205 EK/C3	8,127	9,102	12%
22205/20 E	14,063	15,750	12%
22206 E	8,187	9,169	12%
22206 E/C3	8,187	9,169	12%
22206 EK	8,187	9,169	12%
22206 EK/C3	8,187	9,169	12%
22207 E	8,739	9,789	12%
22207 E/C3	8,739	9,789	12%
22207 EK	8,901	9,969	12%
22207 EK/C3	8,901	9,969	12%
22208 E	9,575	10,724	12%
22208 E/C3	9,575	10,724	12%
22208 E/C4	10,055	11,263	12%
22208 EK	9,575	10,724	12%
22208 EK/C3	9,575	10,724	12%
22209 E	9,985	11,183	12%
22209 E/C3	9,985	11,183	12%
22209 E/C4	10,483	11,741	12%
22209 EK	9,985	11,183	12%
22209 EK/C3	9,985	11,183	12%
22210 E	10,893	12,200	12%

2210 E-2RS1KTN9/C3	5,119	5,733	12%
2210 E-2RS1TN9	5,119	5,733	12%
2210 EKTN9	5,005	5,605	12%
2210 EKTN9/C3	5,005	5,605	12%
2210 ETN9	5,005	5,605	12%
22211 E/C3	11,656	13,055	12%
22211 EK	11,656	13,055	12%
22211 EK/C3	11,656	13,055	12%
22211 EK/C4	12,240	13,708	12%
22212 E	12,719	14,245	12%
22212 E/C3	12,719	14,245	12%
22212 E/C4	13,356	14,959	12%
22212 EK	12,719	14,245	12%
22212 EK/C3	12,719	14,245	12%
22213 E	13,359	14,962	12%
22213 E/C2	13,616	15,250	12%
22213 E/C3	13,359	14,962	12%
22213 E/C4	13,616	15,250	12%
22213 EK	13,359	14,962	12%
22213 EK/C3	13,359	14,962	12%
22213 EK/C4	13,616	15,250	12%
22214 E	14,675	16,436	12%
22214 E/C3	14,675	16,436	12%
22214 E/C4	15,409	17,258	12%
22214 EK	14,675	16,436	12%
22214 EK/C3	14,675	16,436	12%
22215 E	15,747	17,637	12%
22215 E/C3	15,747	17,637	12%
22215 E/C4	16,538	18,523	12%
22215 EK	15,747	17,637	12%
22215 EK/C3	15,747	17,637	12%
22216 E	17,919	20,069	12%
22216 E/C2	18,813	21,072	12%

22210 E/C3	10,893	12,200	12%
22210 E/C4	11,436	12,809	12%
22210 EK	10,893	12,200	12%
22210 EK/C3	10,893	12,200	12%
22211 E	11,656	13,055	12%
2222 M	62,408	69,897	12%
2222 M/C3	62,408	69,897	12%
22220 E	30,368	34,013	12%
22220 E/C3	30,368	34,013	12%
22220 EK	30,368	34,013	12%
22220 EK/C3	30,368	34,013	12%
22222 E	38,585	43,215	12%
22222 E/C3	38,585	43,215	12%
22222 EK	38,585	43,215	12%
22222 EK/C3	38,585	43,215	12%
22222 EK/C4	43,755	49,006	12%
22224 E	50,666	56,746	12%
22224 E/C3	50,666	56,746	12%
22224 E/C4	53,198	59,581	12%
22224 EK	50,666	56,746	12%
22224 EK/C3	50,666	56,746	12%
22226 E	62,809	70,346	12%
22226 E/C3	62,809	70,346	12%
22226 EK	62,809	70,346	12%
22226 EK/C3	62,809	70,346	12%
22232 CC/C3W33	79,961	86,359	8%
22232 K/W33VA9A1	70,322	78,761	12%
22234 CCK/C3W33	1,02,551	1,10,754	8%
22238 CCK/W33	2,19,408	2,45,738	12%
22308 E	11,269	12,621	12%
22308 E/C3	11,269	12,621	12%
22308 E/VA405	11,006	12,327	12%
22308 EK	11,269	12,621	12%

22216 E/C3	17,919	20,069	12%
22216 E/C4	18,813	21,072	12%
22216 EK	17,919	20,069	12%
22216 EK/C3	17,919	20,069	12%
22216 EK/C4	18,813	21,072	12%
22217 E	21,431	24,003	12%
22217 E/C3	21,431	24,003	12%
22217 E/C4	22,503	25,203	12%
22217 EK	21,431	24,003	12%
22217 EK/C3	21,431	24,003	12%
22218 E	23,643	26,481	12%
22218 E/C3	23,643	26,481	12%
22218 E/C4	24,826	27,806	12%
22218 EK	23,643	26,481	12%
22218 EK/C3	23,643	26,481	12%
22218 EK/C4	24,826	27,806	12%
22219 E	29,087	32,577	12%
22219 E/C3	29,087	32,577	12%
22219 EK	29,087	32,577	12%
22219 EK/C3	29,087	32,577	12%
2222 KM	66,435	74,407	12%
2222 KM/C3	66,435	74,407	12%
22312 EK/C3	22,283	24,957	12%
22313 E	23,497	26,316	12%
22313 E/C3	23,497	26,316	12%
22313 E/C4	24,672	27,632	12%
22313 E/VA405	22,947	25,700	12%
22313 EK	23,497	26,316	12%
22313 EK/C3	23,497	26,316	12%
22314 E	26,400	29,569	12%
22314 E/C3	26,400	29,569	12%
22314 E/C4	27,721	31,048	12%
22314 E/VA405	26,614	29,808	12%

22308 EK/C3	11,269	12,621	12%
22309 E	13,703	15,348	12%
22309 E/C3	13,703	15,348	12%
22309 EK	13,703	15,348	12%
22309 EK/C3	13,703	15,348	12%
22310 E	16,079	18,008	12%
22310 E/C3	16,079	18,008	12%
22310 E/C4	16,882	18,908	12%
22310 E/VA405	20,690	23,172	12%
22310 EK	16,079	18,008	12%
22310 EK/C3	16,079	18,008	12%
22311 E	19,099	21,390	12%
22311 E/C3	19,099	21,390	12%
22311 E/VA405	21,104	23,636	12%
22311 EK	19,099	21,390	12%
22311 EK/C3	19,099	21,390	12%
22311 EK/VA405	21,104	23,636	12%
22312 E	22,283	24,957	12%
22312 E/C3	22,283	24,957	12%
22312 E/C4	23,399	26,206	12%
22312 E/VA405	21,980	24,617	12%
22312 EK	22,283	24,957	12%
22324 CC/W33	1,04,167	1,16,666	12%
22324 CCJA/W33VA405	1,04,165	1,16,664	12%
22324 CCK/C3W33	1,04,167	1,16,666	12%
22324 CCK/W33	1,04,167	1,16,666	12%
22324 CCKJA/W33VA405	1,04,167	1,16,666	12%
22328 CCK/C3W33	1,03,811	1,12,117	8%
22328 CCK/C4W33	1,04,739	1,17,307	12%
22332 CC/C3W33	2,76,383	3,09,550	12%
22332 CCK/C3W33	2,68,009	3,00,169	12%
22332 CCK/W33	2,68,009	3,00,169	12%
22336 CC/W33	3,77,021	4,22,263	12%

22314 EK	26,400	29,569	12%
22314 EK/C3	26,400	29,569	12%
22314 EK/VA405	26,614	29,808	12%
22315 E	31,650	35,447	12%
22315 E/C3	31,650	35,447	12%
22315 EJA/VA405	29,090	32,582	12%
22315 EK	31,650	35,447	12%
22315 EK/C3	31,650	35,447	12%
22315 EKJA/VA405	29,090	32,582	12%
22316 E	37,995	42,555	12%
22316 E/C3	37,995	42,555	12%
22316 EK	37,995	42,555	12%
22316 EK/C3	37,995	42,555	12%
22317 E	44,130	49,426	12%
22317 E/C3	44,130	49,426	12%
22317 EJA/VA405	50,296	56,332	12%
22317 EK	44,130	49,426	12%
22317 EK/C3	44,130	49,426	12%
22318 E	44,794	50,169	12%
22318 E/C3	44,794	50,169	12%
22318 EJA/VA405	41,110	46,043	12%
22318 EK	44,794	50,169	12%
22318 EK/C3	44,794	50,169	12%
22319 E	62,770	70,302	12%
22319 E/C3	62,770	70,302	12%
22319 EK	62,770	70,302	12%
22319 EK/C3	62,770	70,302	12%
22320 E	69,232	77,539	12%
22320 E/C3	69,232	77,539	12%
22320 EJA/VA405	66,175	74,117	12%
22320 EK	69,232	77,539	12%
22320 EK/C3	69,232	77,539	12%
22322 E	85,042	95,247	12%

22338 CCK/W33	4,50,769	4,86,830	8%
22340 CC/W33	5,15,969	5,77,886	12%
228027 E	16,631	18,626	12%
2302 E-2RS1TN9	4,520	5,062	12%
23022 CC/C3W33	38,607	43,241	12%
23022 CC/W33	38,607	43,241	12%
23022 CCK/C3W33	41,696	46,700	12%
23022 CCK/W33	38,607	43,241	12%
23024 CC/C3W33	39,541	44,287	12%
23024 CC/C4W33	41,516	46,497	12%
23024 CC/W33	39,541	44,287	12%
23024 CCK/C3W33	41,799	46,815	12%
23024 CCK/W33	41,799	46,815	12%
23024-2RS5/VT143	41,122	46,056	12%
23026 CC/C3W33	55,510	62,171	12%
23026 CC/W33	55,510	62,171	12%
23026 CCK/C3W33	55,510	62,171	12%
23026 CCK/W33	55,510	62,171	12%
23026-2CS5/VT143	73,606	82,438	12%
23028 CC/C3W33	57,817	62,442	8%
23028 CC/W33	57,817	62,442	8%
23028 CCK/W33	57,817	62,442	8%
2303 E-2RS1TN9	5,038	5,642	12%
23030 CC/C3W33	73,803	82,660	12%
23030 CC/W33	76,807	82,952	8%
23030 CCK/C3W33	73,803	82,660	12%
23030 CCK/W33	73,803	82,660	12%
23032 CCK/C3W33	61,794	66,738	8%
23034 CC/C3W33	1,02,460	1,14,755	12%
23034 CC/W33	1,06,630	1,15,161	8%
23034 CCK/C3W33	1,02,460	1,14,755	12%
23034 CCK/W33	1,06,630	1,15,161	8%
23036 CC/C3W33	1,14,681	1,28,443	12%

22322 E/C3	85,042	95,247	12%
22322 EJA/VA405	89,154	99,853	12%
22322 EJA/VA406	1,03,993	1,16,472	12%
22322 EK	85,042	95,247	12%
22322 EK/C3	85,042	95,247	12%
22324 CC/C3W33	1,04,167	1,16,666	12%
23040 CCK/HA3C4W33	2,45,642	2,75,119	12%
23044 CCK/C4W33	1,44,981	1,56,580	8%
2305 E-2RS1TN9	6,080	6,809	12%
2305 ETN9	4,756	5,327	12%
2305 ETN9/C3	4,756	5,327	12%
2305 M	15,927	17,838	12%
23052 CC/W33	2,13,875	2,39,541	12%
23052 CCK/W33	2,22,579	2,40,386	8%
23056 CC/C3W33	3,41,570	3,82,557	12%
23056 CC/W33	2,34,219	2,62,326	12%
2306 E-2RS1TN9	8,206	9,192	12%
2306 K	5,910	6,619	12%
2306 K/C3	5,910	6,619	12%
2306 M	18,708	20,953	12%
2306/C3	5,740	6,428	12%
23060 CCK/C3W33	2,51,993	2,72,152	8%
2307 E-2RS1TN9	9,152	10,251	12%
2307 E-2RS1TN9/C3	9,152	10,251	12%
2307 EKTN9	6,431	7,203	12%
2307 EKTN9/C3	6,431	7,203	12%
2307 EM	23,461	26,276	12%
2307 E-RS1TN9/C3	7,042	7,886	12%
2307 ETN9	6,431	7,203	12%
2307 ETN9/C3	6,431	7,203	12%
2308 E-2RS1TN9	7,573	8,481	12%
2308 EKTN9	7,688	8,610	12%
2308 EKTN9/C3	7,688	8,610	12%

23036 CC/W33	1,19,348	1,28,896	8%
23036 CCK/C3W33	1,19,348	1,28,896	8%
23036 CCK/C4W33	1,20,415	1,34,865	12%
23036 CCK/W33	1,19,348	1,28,896	8%
2304 E-2RS1TN9	5,258	5,889	12%
23040 CCK/C4W33	1,18,351	1,27,819	8%
23122 CCK/C3W33	53,411	59,820	12%
23122 CCK/W33	53,411	59,820	12%
23124 CC/C3W33	59,681	66,843	12%
23124 CC/W33	59,681	66,843	12%
23124 CCK/C3W33	59,681	66,843	12%
23124 CCK/W33	59,681	66,843	12%
23126 CC/C3W33	73,996	82,876	12%
23126 CC/W33	73,996	82,876	12%
23126 CCK/C3W33	73,996	82,876	12%
23126 CCK/W33	73,996	82,876	12%
23128 CC/C3W33	86,162	96,501	12%
23128 CC/W33	86,162	96,501	12%
23128 CCK/C3W33	86,162	96,501	12%
23128 CCK/W33	89,668	96,843	8%
2313 K	22,142	24,799	12%
2313 K/C3	22,142	24,799	12%
2313/C3	22,142	24,799	12%
23130 CC/C3W33	99,450	1,11,384	12%
23130 CC/W33	99,450	1,11,384	12%
23130 CCK/C3W33	99,450	1,11,384	12%
23130 CCK/W33	99,450	1,11,384	12%
23132 CC/C3W33	1,27,813	1,43,150	12%
23132 CC/W33	1,27,813	1,43,150	12%
23132 CCK/C3W33	1,27,813	1,43,150	12%
23132 CCK/W33	1,27,813	1,43,150	12%
23134-2CS5/VT143	1,64,028	1,83,711	12%
23136 CCK/C4W33	1,00,895	1,13,002	12%

2308 EM	23,552	26,378	12%
2308 EM/C3	26,142	29,280	12%
2308 ETN9	7,688	8,610	12%
2308 ETN9/C3	7,688	8,610	12%
2309 E-2RS1TN9	13,285	14,880	12%
2309 EKTN9	9,338	10,458	12%
2309 EKTN9/C3	9,338	10,458	12%
2309 EM	22,646	25,363	12%
2309 EM/C3	22,646	25,363	12%
2309 ETN9	9,338	10,458	12%
2309 ETN9/C3	9,338	10,458	12%
2310/C3	10,920	11,794	8%
2312 K	17,840	19,981	12%
2312 K/C3	17,840	19,981	12%
2312 M/C3	30,783	34,477	12%
2312/C3	17,840	19,981	12%
23120 CC/C3W33	36,175	40,516	12%
23120 CC/C4W33	37,984	42,542	12%
23120 CC/W33	36,175	40,516	12%
23120 CCK/C3W33	36,175	40,516	12%
23120 CCK/W33	36,175	40,516	12%
23122 CC/C3W33	53,411	59,820	12%
23122 CC/W33	53,411	59,820	12%
23220 CC/C3W33	47,883	53,630	12%
23220 CC/C4W33	54,302	60,819	12%
23220 CC/W33	47,883	53,630	12%
23220 CCK/C2W33	54,302	60,819	12%
23220 CCK/C3W33	47,883	53,630	12%
23220 CCK/W33	47,883	53,630	12%
23222 CC/C3W33	64,662	72,421	12%
23222 CC/W33	64,662	72,421	12%
23222 CCK/C3W33	64,662	72,421	12%
23222 CCK/W33	64,662	72,421	12%

23138 CC/C3W33	2,07,865	2,32,809	12%
23138 CC/W33	2,07,865	2,32,809	12%
23138 CCK/C3W33	2,07,865	2,32,809	12%
23138 CCK/W33	2,07,865	2,32,809	12%
2314/C3	27,849	31,190	12%
2315 K	34,593	38,743	12%
2315 K/C3	34,593	38,743	12%
2315 KM/C3	37,360	41,844	12%
2315/C3	34,593	38,743	12%
23156 CCK/C3W33	2,90,503	3,13,742	8%
2316 K	39,175	43,875	12%
2316 K/C3	39,175	43,875	12%
2316 KM/C3	53,184	59,567	12%
2316 M	53,184	59,567	12%
2316/C3	39,175	43,875	12%
23160 CCK/W33	5,44,930	6,10,321	12%
23164 CCK/W33	6,77,797	7,59,132	12%
2318 KM/C3	76,186	85,327	12%
23218 CC/C3W33	39,228	43,936	12%
23218 CC/C4W33	41,191	46,134	12%
23218 CC/W33	39,228	43,936	12%
23218 CCK/C3W33	39,228	43,936	12%
23218 CCK/W33	39,228	43,936	12%
51118	8686	9,728	12%
51120	13512	15,134	12%
51122	14997	16,796	12%
51124	17040	19,085	12%
51126	22143	24,801	12%
51128	25384	28,430	12%
51200	1780	1,993	12%
51201	1787	2,002	12%
51202	1809	2,026	12%
51203	1828	2,049	12%

23224 CC/C3W33	79,048	88,534	12%
23224 CC/W33	79,048	88,534	12%
23224 CCK/C3W33	79,048	88,534	12%
23224 CCK/W33	79,048	88,534	12%
23226 CC/C3W33	85,305	95,543	12%
23226 CC/W33	85,305	95,543	12%
23226 CCK/C3W33	85,305	95,543	12%
23226 CCK/W33	85,305	95,543	12%
23228 CC/C3W33	1,07,472	1,20,369	12%
23228 CC/W33	1,07,472	1,20,369	12%
23228 CCK/C3W33	1,07,472	1,20,369	12%
23228 CCK/W33	1,07,472	1,20,369	12%
23230 CC/C3W33	1,40,201	1,57,024	12%
23230 CC/W33	1,40,201	1,57,024	12%
23230 CCK/C3W33	1,40,201	1,57,024	12%
23230 CCK/W33	1,40,201	1,57,024	12%
23232 CC/C3W33	1,78,433	1,99,845	12%
23232 CC/W33	1,78,433	1,99,845	12%
23232 CCK/C3W33	1,78,433	1,99,845	12%
23232 CCK/W33	1,78,433	1,99,845	12%
23234 CC/C3W33	2,41,908	2,70,936	12%
23234 CC/W33	2,41,908	2,70,936	12%
51100	1283	1,438	12%
51101	1326	1,486	12%
51102	1345	1,507	12%
51103	1361	1,524	12%
51104	1404	1,572	12%
51105	1416	1,586	12%
51106	1524	1,706	12%
51107	1624	1,818	12%
51108	1961	2,196	12%
51109	2234	2,503	12%
51110	2479	2,776	12%

51204	1852	2,074	12%
51205	2002	2,243	12%
51206	2294	2,570	12%
51207	2829	3,168	12%
51208	3812	4,269	12%
51209	4395	4,923	12%
51210	4897	5,485	12%
51211	6521	7,303	12%
51212	7129	7,984	12%
51213	7895	8,843	12%
51214	8564	9,591	12%
51215	9188	10,291	12%
51216	10308	11,545	12%
51217	13720	15,366	12%
51218	16338	18,299	12%
51220	21732	24,340	12%
51222	27974	31,332	12%
51224	34039	38,124	12%
51305	3246	3,634	12%
51306	3822	4,281	12%
51307	4487	5,026	12%
51308	5406	6,054	12%
51309	6567	7,355	12%
51310	8741	9,790	12%
51311	11139	12,475	12%
51312	13321	14,919	12%
51313	16269	18,222	12%
51314	20430	22,881	12%
51315	23229	26,017	12%
51317	32823	36,762	12%
51318	35602	39,875	12%
51320	48313	54,111	12%
51405	6619	7,413	12%

51111	3292	3,688	12%
51112	3660	4,099	12%
51113	3963	4,438	12%
51114	4328	4,847	12%
51115	5716	6,402	12%
51116	6474	7,252	12%
51117	6944	7,776	12%
52204	4787	5,791	21%
52205	5215	5,841	12%
52206	5869	6,572	12%
52208	8077	9,047	12%
52209	9242	10,351	12%
52210	9948	11,142	12%
52212	14073	15,762	12%
52213	16570	18,559	12%
52216	23334	26,134	12%
52218	33528	37,551	12%
52220	47439	53,133	12%
53203	2762	3,340	21%
53204	2859	3,457	21%
53205	3877	4,341	12%
53206	4106	4,966	21%
53207	5261	5,893	12%
53208	5800	6,496	12%
53209	6027	7,289	21%
53210	6417	7,761	21%
53211	7618	9,214	21%
53212	8942	10,817	21%
53213	10079	12,191	21%
53214	13210	14,795	12%
53217	19629	21,983	12%
53218	22284	24,959	12%
53220	27455	30,748	12%

51406	7083	7,933	12%
51407	9095	10,188	12%
51408	10743	12,033	12%
51409	13822	15,480	12%
51410	16901	18,929	12%
51411	38846	43,507	12%
52202	4025	4,868	21%
1205 ETN9	2466	2,762	12%
1205 ETN9/C3	2466	2,762	12%
1206 EKTN9	2539	2,843	12%
1206 EKTN9/C3	2539	2,843	12%
1206 EM	15790	17,685	12%
1206 ETN9	2613	2,926	12%
1206 ETN9/C3	2613	2,926	12%
1207 EKTN9	2860	3,204	12%
1207 EKTN9/C3	2860	3,204	12%
1207 ETN9	2860	3,204	12%
1207 ETN9/C3	2860	3,204	12%
1208 EKTN9	3320	3,719	12%
1208 EKTN9/C3	3320	3,719	12%
1208 ETN9	3425	3,836	12%
1208 ETN9/C3	3425	3,836	12%
1209 EKTN9	3562	3,990	12%
1209 EKTN9/C3	3562	3,990	12%
1209 ETN9	3562	3,990	12%
1209 ETN9/C3	3562	3,990	12%
1210 EKTN9	3672	4,113	12%
1210 EKTN9/C3	3672	4,113	12%
1210 ETN9	3672	4,113	12%
1210 ETN9/C3	3672	4,113	12%
1211 EKTN9	4491	5,029	12%
1211 EKTN9/C3	4491	5,029	12%
1211 ETN9	4491	5,029	12%

53306	5896	7,131	21%
53307	6987	7,824	12%
53310	13125	15,876	21%
53311	20704	23,187	12%
53312	19830	23,985	21%
53313	23308	26,104	12%
53314	31330	35,090	12%
53317	42489	47,587	12%
53318	53612	60,045	12%
53320	70374	78,819	12%
11205 TN9	6770	7,582	12%
11206 TN9	9561	10,709	12%
11207 TN9	9592	10,743	12%
11212 TN9	18507	20,728	12%
1200 ETN9	2176	-	-100%
1201 ETN9	2200	-	-100%
1202 ETN9	2215	2,482	12%
1202 ETN9/C3	2215	2,482	12%
1203 ETN9	2358	2,642	12%
1203 ETN9/C3	2358	2,642	12%
1204 ETN9	2368	2,652	12%
1204 ETN9/C3	2368	2,652	12%
1205 EKTN9	2394	2,681	12%
1205 EKTN9/C3	2394	2,681	12%
1305 ETN9	3015	3,376	12%
1305 ETN9/C3	3015	3,376	12%
1306 EKTN9	3961	4,436	12%
1306 EKTN9/C3	3961	4,436	12%
1306 ETN9	3961	4,436	12%
1306 ETN9/C3	3961	4,436	12%
1307 EKTN9	4462	4,997	12%
1307 EKTN9/C3	4462	4,997	12%
1307 ETN9	4462	4,997	12%

1211 ETN9/C3	4491	5,029	12%
1215 K/C3	8763	9,465	8%
1216 K	10246	11,066	8%
1217 K	14415	16,146	12%
1217 K/C3	14415	16,146	12%
1217/C3	14415	16,146	12%
1218 K	15282	17,116	12%
1218 K/C3	15282	17,116	12%
1218/C3	15282	17,116	12%
1219 K	22069	24,718	12%
1219 K/C3	22069	24,718	12%
1220 K	25031	28,034	12%
1220 K/C3	25031	28,034	12%
1220/C3	25031	28,034	12%
1222 K	31213	34,959	12%
1222 K/C3	31213	34,959	12%
126 TN9	2122	2,377	12%
127 TN9	2176	2,437	12%
129 TN9	2454	2,749	12%
1301 ETN9	2943	3,296	12%
1302 ETN9	2972	3,328	12%
1303 ETN9	2595	2,907	12%
1304 ETN9	2995	3,354	12%
1305 EKTN9	3015	3,376	12%
32016 X	8891	9,957	12%
32017 X	10272	11,505	12%
32018 X	11624	13,019	12%
32019 X	13832	15,492	12%
3202 A-2RS1TN9	4352	4,874	12%
3202 A-2RS1TN9/MT33	4572	5,120	12%
3202 A-2ZTN9	4281	4,795	12%
3202 A-2ZTN9/MT33	4352	4,874	12%
3202 ATN9	3571	3,999	12%

1307 ETN9/C3	4462	4,997	12%
1308 EKTN9	5112	5,726	12%
1308 EKTN9/C3	5112	5,726	12%
1308 EM	23124	25,898	12%
1308 ETN9	5112	5,726	12%
1308 ETN9/C3	5112	5,726	12%
1309 EKTN9	5416	6,066	12%
1309 EKTN9/C3	5416	6,066	12%
1309 ETN9	5416	6,066	12%
1309 ETN9/C3	5416	6,066	12%
1310 EKTN9	6226	6,725	8%
1310 EKTN9/C3	6226	6,725	8%
1310 ETN9	6226	6,725	8%
1311 EKTN9/C3	7153	7,726	8%
1312 ETN9	11493	12,413	8%
1314/C3	19654	22,013	12%
1315 K	22627	25,342	12%
1315 K/C3	22627	25,342	12%
1315/C3	22627	25,342	12%
1316 K	25666	28,746	12%
1316 K/C3	25666	28,746	12%
1316/C3	25666	28,746	12%
1317 K	33784	37,838	12%
1317 K/C3	33784	37,838	12%
1318 K	34789	38,963	12%
1318 K/C3	34789	38,963	12%
1319 K	51277	57,429	12%
1320 K	55035	61,640	12%
1320 K/C3	55035	61,640	12%
3200 A-2RS1TN9/MT33	4766	5,339	12%
3200 A-2ZTN9	3892	4,360	12%
3200 A-2ZTN9/MT33	4221	4,727	12%
3200 ATN9	3136	3,512	12%

3202 ATN9/C3	3571	3,999	12%
32021 X	9826	11,006	12%
32022 X	20053	22,460	12%
32026 X	35662	39,942	12%
32028 X	45749	51,239	12%
3203 A-2RS1TN9	4758	5,329	12%
3203 A-2RS1TN9/MT33	4811	5,389	12%
3203 A-2ZTN9	4381	4,907	12%
3203 A-2ZTN9/MT33	4472	5,009	12%
3203 ATN9	3648	4,087	12%
3203 ATN9/C3	3648	4,087	12%
32030 X	63299	70,895	12%
32032 X	SNH 518	79,963	#VALUE!
32034 X	95407	1,06,855	12%
32036 X	122701	1,37,426	12%
3204 A	6106	6,839	12%
3204 A/C3	6106	6,839	12%
3204 A-2RS1	6197	6,940	12%
3204 A-2RS1/MT33	6283	7,037	12%
3204 A-2RS1TN9/MT33	5423	6,073	12%
3204 A-2Z	6226	6,973	12%
3204 A-2Z/C3MT33	6347	7,109	12%
3204 A-2Z/MT33	6347	7,109	12%
3204 A-2ZTN9/MT33	5129	5,745	12%
3204 ATN9	3817	4,274	12%
3204 ATN9/C3	3875	4,340	12%
32044 X/DF	760116	8,51,329	12%
3205 A	6261	7,012	12%
3205 A/C3	6261	7,012	12%
3205 A-2RS1	6577	7,367	12%
3205 A-2RS1/C3	6135	6,871	12%
3205 A-2RS1/MT33	6213	6,957	12%
3205 A-2RS1TN9/MT33	5944	6,658	12%

3200 ATN9/C3	3136	3,512	12%
32005 X/Q	2110	2,363	12%
32007 J2/Q	746	836	12%
3201 A-2RS1TN9/MT33	4372	4,897	12%
3201 A-2ZTN9/MT33	4303	4,819	12%
3201 ATN9	3416	3,825	12%
32011 X	4235	4,742	12%
32015 X	8289	9,283	12%
32052 X	447023	5,00,666	12%
32056 X/DF	1093382	12,24,587	12%
3206 A	7446	8,339	12%
3206 A/C3	7446	8,339	12%
3206 A-2RS1	7196	8,060	12%
3206 A-2RS1/MT33	8861	9,924	12%
3206 A-2RS1TN9/C3MT33	6297	7,052	12%
3206 A-2RS1TN9/MT33	6297	7,052	12%
3206 A-2Z	7446	8,339	12%
3206 A-2Z/C3	7446	8,339	12%
3206 A-2Z/C3MT33	8265	9,257	12%
3206 A-2Z/MT33	8265	9,257	12%
3206 A-2ZTN9/C3MT33	5955	6,668	12%
3206 A-2ZTN9/MT33	5955	6,668	12%
3206 ATN9	4874	5,459	12%
3206 ATN9/C3	4874	5,459	12%
3207 A	7467	8,363	12%
3207 A/C3	7467	8,363	12%
3207 A-2RS1	7993	8,953	12%
3207 A-2RS1/MT33	8714	9,759	12%
3207 A-2RS1TN9/MT33	8067	9,035	12%
3207 A-2Z	7642	8,559	12%
3207 A-2ZTN9/C3MT33	7609	8,523	12%
3207 A-2ZTN9/MT33	8600	9,632	12%
3207 ATN9	5671	6,352	12%

3205 A-2Z	6386	7,153	12%
3205 A-2Z/C3	6386	7,153	12%
3205 A-2Z/C3MT33	6347	7,109	12%
3205 A-2Z/MT33	6311	7,067	12%
3205 A-2ZTN9/MT33	5423	6,073	12%
3205 ATN9	3911	4,381	12%
3205 ATN9/C2	4109	4,603	12%
3205 ATN9/C3	3911	4,381	12%
3210 A-2RS1/MT33	18504	20,724	12%
3210 A-2RS1TN9/C3MT33	13705	15,349	12%
3210 A-2RS1TN9/MT33	13705	15,349	12%
3210 A-2Z	12167	13,628	12%
3210 A-2Z/C3	12167	13,628	12%
3210 A-2ZTN9/MT33	12484	13,982	12%
3210 ATN9	9615	10,769	12%
3210 ATN9/C3	9615	10,769	12%
3211 A	13425	15,036	12%
3211 A/C3	13425	15,036	12%
3211 A-2RS1/MT33	19054	21,340	12%
3211 A-2Z	14998	16,798	12%
3211 A-2Z/C3MT33	16913	18,942	12%
3211 ATN9	13115	14,689	12%
3212 A	16877	18,901	12%
3212 A/C3	16877	18,901	12%
3212 A-2RS1	21098	23,629	12%
3212 A-2RS1/MT33	23923	26,794	12%
3212 A-2Z/C3MT33	21266	23,819	12%
3212 A-2Z/MT33	21266	23,819	12%
3212 ATN9	17080	19,130	12%
3213 A	19056	21,342	12%
3213 A/C3	19056	21,342	12%
3213 A-2Z/C3	23602	26,435	12%
3214 A	22905	25,654	12%

3207 ATN9/C3	5671	6,352	12%
3208 A	8856	9,919	12%
3208 A/C3	8856	9,919	12%
3208 A-2RS1	9770	10,943	12%
3208 A-2RS1/C3	9770	10,943	12%
3208 A-2RS1/MT33	10258	11,490	12%
3208 A-2RS1TN9/C3MT33	10193	11,416	12%
3208 A-2RS1TN9/MT33	10193	11,416	12%
3208 A-2Z	9016	10,098	12%
3208 A-2Z/C3	9016	10,098	12%
3208 A-2Z/C3MT33	10821	12,119	12%
3208 A-2Z/MT33	10821	12,119	12%
3208 A-2ZTN9/MT33	9016	10,098	12%
3208 ATN9	7382	8,268	12%
3208 ATN9/C3	7382	8,268	12%
3209 A	10802	12,098	12%
3209 A/C3	10802	12,098	12%
3209 A-2RS1TN9/MT33	11720	13,127	12%
3209 A-2Z/C3	10738	12,026	12%
3209 A-2ZTN9/MT33	10370	11,613	12%
3209 ATN9	8230	9,217	12%
3209 ATN9/C3	8230	9,217	12%
3210 A	12236	13,705	12%
3210 A/C3	12236	13,705	12%
3210 A-2RS1	16643	18,640	12%
3303 ATN9	4881	5,468	12%
3303 ATN9/C3	4881	5,468	12%
3304 A	7183	8,044	12%
3304 A/C3	7183	8,044	12%
3304 A-2RS1TN9/C3MT33	7657	8,576	12%
3304 A-2RS1TN9/MT33	7657	8,576	12%
3304 A-2ZTN9/MT33	6773	7,587	12%
3304 ATN9	5366	6,010	12%

3214 A/C3	22905	25,654	12%
3214 A-2Z/MT33	28064	31,431	12%
3215 A	24018	26,901	12%
3215 A/C3	24018	26,901	12%
3215 A-2Z/C3MT33	27594	30,905	12%
3216 A	28629	32,064	12%
3216 A/C3	28629	32,064	12%
3217 A	33236	37,224	12%
3217 A/C3	33236	37,224	12%
3218 A	39594	44,345	12%
3218 A/C3	39594	44,345	12%
3219 A	51977	58,213	12%
3219 A/C3	51531	57,715	12%
3220 A	55914	62,623	12%
3220 A/C3	55914	62,623	12%
3222 A	86000	96,320	12%
32240/DF	713862	7,99,525	12%
32315 B/CL7C	13583	15,213	12%
32317 BJ2	40915	45,826	12%
3302 A-2RS1TN9/MT33	6428	7,198	12%
3302 A-2ZTN9/MT33	5487	6,146	12%
3302 ATN9	4673	5,234	12%
3302 ATN9/C3	4673	5,234	12%
3303 A-2RS1TN9/MT33	6711	7,516	12%
3303 A-2ZTN9/MT33	5937	6,650	12%
3309 A-2RS1/C3MT33	22056	24,703	12%
3309 A-2RS1/MT33	22056	24,703	12%
3309 A-2Z	16718	18,724	12%
3309 A-2Z/C3	16718	18,724	12%
3309 A-2Z/C3MT33	18905	21,173	12%
3309 ANR	17441	19,534	12%
3309 ATN9	15630	17,504	12%
3309 ATN9/C3	15630	17,504	12%

3304 ATN9/C3	5366	6,010	12%
3305 A	7970	8,927	12%
3305 A/C3	7970	8,927	12%
3305 A-2RS1TN9/MT33	8447	9,460	12%
3305 A-2Z	7497	8,397	12%
3305 A-2ZTN9/MT33	7470	8,366	12%
3305 ANR	6335	7,095	12%
3305 ATN9	6283	7,037	12%
3305 ATN9/C3	6283	7,037	12%
3306 A	9553	10,698	12%
3306 A/C3	9553	10,698	12%
3306 A-2RS1	9761	10,932	12%
3306 A-2RS1TN9/MT33	10755	12,045	12%
3306 A-2Z	8985	10,064	12%
3306 A-2Z/C3	8985	10,064	12%
3306 A-2Z/C3MT33	11061	12,389	12%
3306 A-2ZTN9/MT33	9792	10,967	12%
3306 ATN9	7532	8,435	12%
3306 ATN9/C3	7532	8,435	12%
3307 A	11159	12,499	12%
3307 A/C3	11159	12,499	12%
3307 A-2RS1	11400	12,768	12%
3307 A-2RS1TN9/C3MT33	11822	13,241	12%
3307 A-2RS1TN9/MT33	11822	13,241	12%
3307 A-2Z/C3	10133	11,349	12%
3307 A-2ZTN9/MT33	10454	11,708	12%
3307 ATN9	8798	9,854	12%
3307 ATN9/C3	8798	9,854	12%
3308 A	14021	15,704	12%
3308 A/C3	14021	15,704	12%
3308 A-2RS1/C3	15913	17,823	12%
3308 A-2RS1TN9/MT33	15783	17,676	12%
3308 A-2Z	12731	14,259	12%

3310 A	19386	21,713	12%
3310 A/C3	19386	21,713	12%
3310 A-2RS1	22616	25,330	12%
3310 A-2RS1/C3	22616	25,330	12%
3310 A-2RS1/C3MT33	26596	29,789	12%
3310 A-2Z	20160	22,580	12%
3310 A-2Z/C3	20160	22,580	12%
3310 A-2Z/C3MT33	23612	26,445	12%
3310 ANR	23070	25,840	12%
3310 ATN9	19386	21,713	12%
3310 ATN9/C3	19386	21,713	12%
3311 A	23024	25,786	12%
3311 A/C3	23024	25,786	12%
3311 A-2Z	25628	28,703	12%
3311 A-2Z/C3MT33	29863	33,445	12%
3311 ATN9/C3	15236	17,064	12%
3312 A	26294	29,448	12%
3312 A/C3	26294	29,448	12%
3312 A-2Z/C3	32881	36,827	12%
3312 A-2Z/C3MT33	36909	41,338	12%
3313 A	32128	35,982	12%
3313 A/C3	32128	35,982	12%
3313 A-2Z/C3MT33	41672	46,672	12%
3314 A	39844	44,625	12%
3314 A/C3	39844	44,625	12%
3314 A-2Z/C3	37969	42,525	12%
331480 G	1242650	13,91,769	12%
3315 A	55055	61,662	12%
3315 A/C3	55055	61,662	12%
3316 A	56430	63,201	12%
3316 A/C3	56430	63,201	12%
3317 A	76444	85,616	12%
3317 A/C3	76444	85,616	12%

3308 A-2Z/C3	12731	14,259	12%
3308 A-2Z/C3MT33	12891	14,438	12%
3308 A-2ZTN9/MT33	13958	15,633	12%
3308 ATN9	11053	12,379	12%
3308 ATN9/C3	11053	12,379	12%
3308 DMA	34102	38,194	12%
3309 A	16612	18,605	12%
3309 A/C3	16612	18,605	12%
3309 A-2RS1	21006	23,528	12%
361205 R	2781	3,115	12%
361206 R	7668	8,588	12%
361207 R	7847	8,787	12%
4200 ATN9	2805	3,142	12%
4201 ATN9	2809	3,146	12%
4202 ATN9	2912	3,261	12%
4203 ATN9	3079	3,449	12%
4204 ATN9	3210	3,595	12%
4205 ATN9	3411	3,820	12%
4206 ATN9	4957	5,552	12%
4207 ATN9	5344	5,986	12%
4208 ATN9	6109	6,842	12%
4209 ATN9	7659	8,578	12%
4210 ATN9	7795	8,731	12%
4211 ATN9	13098	14,670	12%
4212 ATN9	14945	16,739	12%
4213 ATN9	21450	24,025	12%
4214 ATN9	22056	24,703	12%
4215 ATN9	25638	28,715	12%
4301 ATN9	4412	4,942	12%
4302 ATN9	4797	5,373	12%
4303 ATN9	4799	5,375	12%

3318 A	91982	1,03,019	12%
3318 A/C3	91982	1,03,019	12%
3319 A	158606	1,77,640	12%
3319 A/C3	158606	1,77,640	12%
3320 A	192711	2,15,836	12%
3320 A/C3	192711	2,15,836	12%
3322 A	211978	2,37,415	12%
361202 R	1627	1,823	12%
361204 R	2000	2,241	12%