

Inclusive

CODE	PRICE	PGE	CODE	PRICE	PGE	CODE	PRICE	PGE
27388A	25.62	2	12031	14.30	7	14088D	38.41	12
27388B	32.10	2	25131A	17.30	7	14088E	67.67	12
27388C	42.76	2	25131B	20.60	7	14088F	80.21	12
27388D	57.01	2	25131C	28.93	7	AR701	16.42	13
27388E	75.75	2	12231A	15.38	7	AR702	20.23	13
27388F	110.94	2	12231B	21.44	7	AR703	29.84	13
A1401AAA	19.98	2	12912	13.08	7	AR704	36.45	13
A1401AA	24.16	2	11631A	19.32	8	AR705	16.42	13
A1401A	28.38	2	11631B	20.78	8	AR706	20.23	13
A1401B	32.52	2	11631C	27.08	8	AR707	29.84	13
A1401C	40.92	2	11631D	32.73	8	AR708	36.45	13
A1401D	53.46	2	11631E	43.18	8	AR709	16.42	13
28088A	21.44	3	11687A	21.44	8	AR710	20.23	13
28088B	29.35	3	11687B	29.35	8	AR711	29.84	13
28088C	36.28	3	11687C	38.16	8	AR712	36.45	13
28088D	43.43	3	13488A	26.84	8	H13	21.36	13
28088E	55.72	3	13488B	34.86	8	B100	14.63	13
28087A	21.44	3	13488C	46.10	8	AR713	7.02	13
28087B	29.35	3	11688A	21.44	9	AR714	7.02	13
28087C	36.28	3	11688B	29.35	9	AR715	7.02	13
28087D	43.43	3	11688C	38.16	9	AR716	11.33	14
28087E	55.72	3	11688D	50.70	9	AR717	12.79	14
23531A	16.63	3	11688E	62.03	9	AR718	14.21	14
23531B	21.44	3	11688F	94.17	9	AR719	15.68	14
23531C	25.20	3	11688G	111.49	9	AR720	17.14	14
21488AA	19.32	4	A1113A	21.44	9	AR721	18.85	14
21488A	23.53	4	13831S	12.03	9	AR722	22.57	14
21488B	31.44	4	13831L	16.81	9	AR723	23.99	14
21488D	51.08	4	A1436A	17.85	9	AR724	25.62	14
21488F	63.24	4	15004A	21.27	10	AR725	37.20	14
21488H	84.18	4	15004B	28.93	10	AR726	37.99	14
21488I	124.03	4	15004C	36.45	10	AR727	39.29	14
21488X	249.43	4	15004D	43.18	10	AR728	124.61	15
21004A	12.71	5	15088A	20.23	10	AR729	134.68	15
21004B	14.30	5	15088B	26.84	10	AR730	142.70	15
21004C	17.85	5	15088C	33.95	10	AR731	41.17	15
21004D	25.38	5	15088D	40.92	10	AR732	45.77	15
21004E	33.81	5	15088E	52.79	10	AR733	54.97	15
12731S	14.30	5	15112A	53.04	11	AR734	64.37	15
12731M	17.30	5	15112B	68.88	11	AR735	75.82	15
12731L	25.62	5	15112C	92.08	11	AR736	33.65	16
12431S	13.75	5	11788A	22.48	11	AR737	38.41	16
12431M	17.85	5	11788B	26.66	11	AR738	45.10	16
12431L	22.07	5	11788C	35.02	11	AR739	14.54	16
21331A	19.14	6	11788D	43.43	11	AR740	21.53	16
21331B	25.38	6	11788E	55.92	11	AR741	23.71	16
21331C	36.07	6	A177A	43.80	12	AR742	26.21	16
11039	16.42	6	A177B	54.51	12	AR743	28.47	16
21388A	20.23	6	A177C	64.67	12	AR744	30.31	16
21388B	27.34	6	14231A	14.80	12	AR745	31.77	16
21388C	37.50	6	14231B	21.02	12	AR746	31.14	17
21388D	51.74	6	14231C	29.84	12	AR747	35.99	17
21388E	61.36	6	14088A	16.01	12	AR748	42.59	17
28131A	18.51	7	14088B	20.78	12	AR749	16.09	17
28131B	21.44	7	14088C	30.01	12	AR750	22.95	17

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AR751	25.17	17	AR760	34.53	19
AR752	27.68	17	LFM	86.44	19
AR753	29.26	17	MC50G	7.69	19
AR754	31.14	17	MC100G	7.69	19
AR755	32.56	17	9952	6.39	19
DY70A	32.10	18	9950	6.78	19
DY70B	36.28	18	9951	7.44	19
DY70C	43.59	18	9953	7.69	19
WP07A	18.93	18	9944	8.24	19
WP07B	23.53	18	MR912	6.64	19
WP07C	28.13	18	MR812	8.06	19
DY33A	42.38	18	MZ912	10.20	19
DY33B	49.86	18	MC912	7.69	19
DY33C	58.22	18	MD912	5.56	20
WP03A	18.93	18	MH912	6.23	20
WP03B	23.53	18	MV912	6.78	20
WP03C	28.13	18	MV100G	6.78	20
DY10A	29.10	18	MV050G	6.78	20
DY10B	35.57	18	MX812G	5.97	20
DY10C	42.68	18	MX912	5.97	20
W611S	23.87	18	MS912G	11.96	20
W611M	28.89	18	M013	11.24	20
W611L	37.04	18	MT912G	6.23	20
A1418A	34.61	18			
A1418B	52.00	18			
QR6	40.43	18			
QR7	46.10	18			
QR8	55.72	18			
QR9	69.69	18			
LP6	28.38	18			
LP7	35.65	18			
LP8	41.29	18			
LP9	50.04	18			
G120	16.35	18			
G140	22.78	18			
PX120	19.56	18			
G435	20.94	18			
G230	17.93	18			
G320	22.15	18			
PX230	19.56	18			
FSK06	26.84	18			
FSK08	31.05	18			
SS20	83.27	18			
LWB011	18.93	18			
LWB001	21.44	18			
LWB013	18.93	18			
LWB003	21.44	18			
LTM001	17.30	18			
LTM003	17.30	18			
LTM011	16.42	18			
LTM013	16.42	18			
AR756	18.02	19			
AR757	19.23	19			
AR758	20.15	19			
AR759	31.60	19			