

Inclusive

CODE	PRICE	PGE	CODE	PRICE	PGE	CODE	PRICE	PGE
AA3996S	119.13	3	AA3781MPK	116.83	9	OE047B	152.57	17
AA3996M	135.85	3	AA3781SPU	91.75	9	OE047C	166.99	17
AA3996L	150.27	3	AA3781MPU	116.83	9	OE041A	49.95	17
AA3998S	91.75	3	AA3781OR	91.75	9	OE041B	58.31	17
AA3998M	102.41	3	AA3781OR	116.83	9	OE041C	66.67	17
AA3998L	110.77	3	AA3986S	83.39	10	OE042A	52.25	17
AA3984M	97.19	3	AA3986M	104.29	10	OE042B	60.61	17
AA3984L	112.98	3	AA3987M	125.19	10	OE042C	68.97	17
AA3948SBL	67.93	3	AA3987L	141.91	10	OE036A	111.82	17
AA3948MBL	81.51	3	AA3761S	79.21	10	OE036C	127.49	17
AA3821SBL	82.56	4	AA3761M	102.41	10	OE023A	87.57	18
AA3821MBL	137.73	4	AA3762S	73.15	10	OE023B	112.65	18
AA3821LBL	202.10	4	AA3762M	91.75	10	OE023C	137.73	18
AA3821SR	82.56	4	AA3924S	65.84	11	OE049A	110.77	18
AA3821MR	137.73	4	AA3924M	74.40	11	OE049B	123.31	18
AA3821LR	202.10	4	AA3924L	83.39	11	OE025A	75.03	18
AA3821SGR	82.56	4	AA3707SBL	75.03	11	OE025B	89.87	18
AA3821MGR	137.73	4	AA3707MBL	94.05	11	OE025C	100.11	18
AA3821LGR	202.10	4	AA3707LBL	112.65	11	OE045A	115.58	18
AA3821SY	82.56	4	AA3773S	75.03	11	OE045B	123.31	18
AA3821MY	137.73	4	AA3773M	91.75	11	OE045C	140.03	18
AA3821LY	202.10	4	AA3760S	100.11	11	JG00A	31.93	19
AA3821SAQ	82.56	5	AA3760M	131.67	11	JG00B	35.65	19
AA3821MAQ	137.73	5	AA3861S	66.88	12	JG00C	39.08	19
AA3821LAQ	202.10	5	AA3861M	83.81	12	JG14A	64.12	19
AA3821SPK	82.56	5	AA3861L	112.44	12	JG14B	73.32	19
AA3821MPK	137.73	5	AA3946S	84.65	12	JG24A	68.76	19
AA3821LPK	202.10	5	AA3946M	100.44	12	JG24B	77.96	19
AA3821SPU	82.56	5	AA3946L	114.95	12	JG24C	88.53	19
AA3821MPU	137.73	5	AM3887S	78.17	12	JG16A	57.48	19
AA3821LPU	202.10	5	AM3887M	96.35	12	JG16B	71.27	19
AA3821OR	82.56	5	AA3860S	73.99	13	JG16C	77.91	19
AA3821OR	137.73	5	AA3860M	85.69	13	JG07A	54.97	20
AA3821OR	202.10	5	AA3860L	104.08	13	JG07B	64.16	20
AA3784SBL	75.03	6	AA3806S	78.17	13	JG07C	80.47	20
AA3784MBL	125.19	6	AA3806M	100.53	13	JG05A	45.27	20
AA3784LBL	165.11	6	AA3806L	152.36	13	JG05B	54.97	20
AA3784SR	75.03	6	AA3850S	81.51	13	JG05C	64.16	20
AA3784MR	125.19	6	AA3850M	107.64	13	JG25A	66.67	20
AA3784LR	165.11	6	AA3850L	129.16	13	JG25B	75.87	20
AA3784SGR	75.03	6	AA3813S	66.88	13	JG25C	87.11	20
AA3784MGR	125.19	6	AA3813M	77.45	13	JG15A	62.07	20
AA3784LGR	165.11	6	AA3813L	89.87	13	JG15B	71.27	20
AA3784SY	75.03	6	AA3913	65.84	14	JG15C	80.47	20
AA3784MY	125.19	6	OE037A	114.95	14	JG18A	50.37	21
AA3784LY	165.11	6	OE037C	137.73	14	JG18B	59.57	21
AA3784SAQ	75.03	7	OE048A	87.57	14	JG18C	73.36	21
AA3784MAQ	125.19	7	OE048B	98.86	14	BGT10A	21.86	21
AA3784LAQ	165.11	7	OE048C	110.77	14	BGT10B	25.29	21
AA3784SPK	75.03	7	OE044A	114.95	15	BGT10C	31.05	21
AA3784MPK	125.19	7	OE044C	140.03	15	BGT3A	22.78	21
AA3784LPK	165.11	7	OE038A	89.87	15	BGT3B	27.38	21
AA3784SPU	75.03	7	OE038B	100.11	15	BGT3C	31.98	21
AA3784MPU	125.19	7	OE038C	116.83	15	BGT8A	16.09	21
AA3784LPU	165.11	7	OE050A	57.48	15	BGT8B	17.72	21
AA3784OR	75.03	7	OE050B	112.65	15	BGT8C	20.69	21
AA3784OR	125.19	7	OE032A	31.93	16	BGT5A	22.28	22
AA3784OR	165.11	7	OE032B	35.65	16	BGT5B	30.14	22
AA3781SBL	91.75	8	OE032C	39.08	16	BGT5C	39.08	22
AA3781MBL	116.83	8	OE039A	49.95	16	BGT6A	20.94	22
AA3781SR	91.75	8	OE039B	58.31	16	BGT6B	25.54	22
AA3781MR	116.83	8	OE039C	66.67	16	BGT6C	34.74	22
AA3781SGR	91.75	8	OE040A	49.95	16	BGT4A	25.29	22
AA3781MGR	116.83	8	OE040B	58.31	16	BGT4B	29.89	22
AA3781SY	91.75	8	OE040C	66.67	16	BGT4C	34.49	22
AA3781MY	116.83	8	OE046A	114.95	16	BGT1A	22.78	22
AA3781SAQ	91.75	9	OE046B	127.49	16	BGT1B	25.29	22
AA3781MAQ	116.83	9	OE046C	141.91	16	BGT1C	29.89	22
AA3781SPK	91.75	9	OE047A	125.19	17	BGT2A	27.38	23

Inclusive

BGT2B	31.05	23
BGT2C	36.58	23
BCW1A	22.78	23
BCW1B	26.46	23
BCW1C	31.02	23
BCW2A	22.78	23
BCW2B	26.46	23
BCW2C	31.02	23
BCW3A	22.78	23
BCW3B	26.46	23
BCW3C	31.02	23
BMG1A	21.86	24
BMG1B	25.29	24
BMG1C	28.75	24
BMG2A	21.86	24
BMG2B	25.29	24
BMG2C	28.75	24
GMS2A	13.08	24
GMS2B	15.38	24
GMS2C	18.14	24
GMS3A	17.68	24
GMS3B	20.94	24
GMS3C	25.54	24
CG53	5.97	25
CG64	12.21	25
CG77	14.96	25
RG99B	10.82	25
RG99C	11.91	25
RG99D	13.59	25
TR3585	254.77	25
P248	334.19	25
P233A	250.59	25
G5129	20.81	26
G5299	19.32	26
G0079	18.30	26
G0065	18.30	26
G0080	18.30	26
G4995	15.55	26
MBB	4.81	26
SBB	4.81	26
WGB	7.52	26
BS146S	7.32	27
BS007G (G)	9.15	27
BS007S (S)	9.15	27
BS028G (G)	4.55	27
BS028S (S)	4.55	27
KC3	8.99	27
BS026S	7.32	27
APJ232	1.63	27
APJ257	4.55	27
BS073G	5.02	27
BS073S	5.02	27
BS074G	4.09	27
BS074S	4.09	27
IL20G	4.55	27
IL19G	5.48	27
LG40 - K	5.76	27
LG40 - T	5.76	27
LG41 - K	5.76	27
LG41 - T	5.76	27