

Inclusive

CODE	PRICE	PGE	CODE	PRICE	PGE	CODE	PRICE	PGE
QAR6	100.86	3	AC139M	167.74	9	YJ941	441.74	16
QAR8	121.76	3	AC139L	201.18	9	P54320	353.96	16
QAR11	165.86	3	AC140S	130.12	9	P56615	353.96	16
QAK6	100.86	3	AC140M	201.18	9	YJ120L	205.57	17
QAK8	121.76	3	AC140L	272.45	9	YJ357S	333.06	17
QAK11	165.86	3	AG106	46.52	10	YJ357L	389.49	17
PA6	82.26	3	AG105	79.96	10	P54422	251.34	17
PA8	103.16	3	AG103	100.86	10	P54427	322.61	17
PA11	125.94	3	AG101	107.34	10	YJ657S	165.86	18
QB6	45.68	3	AG202	314.25	10	YJ657L	207.66	18
QB7	53.00	3	AG102	134.30	11	YJ240	376.74	18
QB8	70.35	3	AG104	109.22	11	YJ219S	250.92	18
AC81A	79.33	4	AG107	120.92	11	YJ219M	282.69	18
AC81B	105.04	4	AG108	146.84	11	YJ219L	314.88	18
AC193S	75.99	4	AG109	132.42	11	YJ920	627.75	19
AC193M	92.71	4	L202	234.83	12	YJ360S	460.34	19
AC196S	75.99	4	LCP110	59.69	12	YJ360L	581.77	19
AC196M	92.71	4	L203	289.17	12	YJ350	372.77	19
AC101S	61.99	5	LCP110	59.69	12	YJ858S	280.81	20
AC101M	73.90	5	L204	372.77	12	YJ858L	330.97	20
AC101L	92.71	5	LCP125	84.14	12	YJ147S	184.67	20
AC75	40.46	5	L460	126.15	12	YJ147L	226.47	20
AC15A	94.80	5	LCP085	40.46	12	YJ823	372.77	21
AC15B	107.34	5	L461	155.41	12	YJ156	330.97	21
AC15C	132.42	5	LCP085	40.46	12	YJ157	414.57	21
AC60A	142.87	6	L462	203.48	12	CG515	142.66	22
AC60B	193.24	6	LCP110	59.69	12	CL4072	103.16	22
AC60C	278.51	6	L403	130.33	13	CG519	232.74	22
AC62A	106.71	6	LCP085	40.46	13	CL125	146.00	23
AC62B	119.67	6	L218	205.57	13	CM802	130.12	23
AC62C	135.55	6	LCP125	84.14	13	CL854	259.70	23
AC80A	94.80	7	L463	330.97	13	CL507	106.29	23
AC80B	121.97	7	L90	115.70	14	GB789S	90.62	24
AC80C	150.18	7	LCP110	59.69	14	CL3680	115.70	24
AC54A	73.48	7	L413	75.99	14	CL431	48.82	24
AC21A	22.28	7	LCP085	40.46	14	CL3657	109.22	24
AC21B	24.78	7	L414	101.07	14	CL5912	109.22	25
AC21C	26.46	7	LCP085	40.46	14	CL414	53.00	25
AC21D	31.26	7	L415	134.51	14	CL417	66.58	25
AC25A	103.16	8	LCP110	59.69	14	CL4103	68.67	25
AC25B	133.46	8	L470	71.81	14	CL1511	67.42	26
AC25C	166.28	8	LCP065	33.14	14	CL4717	67.63	26
AC732S	107.34	8	L469	84.14	14	GK185	83.72	26
AC732M	121.97	8	LCP065	33.14	14	CP1	28.13	27
AC732L	140.78	8	L464	126.15	14	CC138M	29.80	27
AC141S	149.14	8	LCP065	33.14	14	CC138L	46.52	27
AC141M	188.64	8	GV03A	125.10	15	CB80	29.80	27
AC141L	242.98	8	GV03B	149.77	15	CB100	59.06	27
AC163S	134.30	9	GV03C	166.49	15	CC776S	112.15	28
AC163M	180.28	9	GV07A	173.17	15	CC776L	167.74	28
AC163L	242.98	9	GV07B	220.41	15	CC781B	114.65	28
AC139S	130.12	9	GV07C	267.22	15	CC781C	160.22	28

Inclusive

CC781D	228.56	28	CT01	157.50	38	CP160	233.37	49
CC939S	66.58	29	CT02	208.70	38	CP255	203.48	49
CC939M	98.98	29	CT190	147.05	39	EM160	13.29	49
CC939L	125.10	29	CT228	176.31	39	CK270	98.98	50
CC999S	111.52	29	CT292	251.34	39	GS250	119.67	50
CC999M	160.84	29	CY1003	144.96	39	CG319	205.57	51
CC999L	208.70	29	CC582S	50.07	39	CG624	167.74	51
CC647A	103.99	30	CC582M	54.04	39	CG317	151.23	51
CC647B	130.12	30	CC582L	61.36	39	CG320	186.76	51
CC647C	151.02	30	CC026	228.56	40	GB343S	59.06	52
CC647D	202.43	30	WC290	156.45	40	GB343M	68.88	52
CC647E	248.41	30	CC478M	165.86	41	GB343L	77.03	52
CC160M	115.70	31	CC478L	201.39	41	GB659M	88.32	52
CC160L	132.42	31	CC038	220.20	41	GB390S	54.04	53
CC735S	64.49	31	CC025	190.94	41	GB390M	68.05	53
CC735M	71.81	31	CC107S	115.70	42	GB390L	77.66	53
CC735L	101.70	31	CC107	174.22	42	GB342S	73.48	53
CC604	167.74	31	CN91	97.52	42	GB342M	90.62	53
CC337S	226.26	32	CN00S	110.47	42	GB381S	59.27	53
CC337M	270.36	32	CN00	165.86	42	GB381M	71.60	53
CC337L	301.50	32	CC329S	63.24	43	GB381L	82.89	53
CT350S	146.84	33	CC329M	90.62	43	GB349S	53.00	54
CT350M	205.57	33	CC329L	125.94	43	GB349M	60.31	54
CT350L	268.27	33	CY901	40.46	43	GB349L	69.72	54
CH901S	166.90	33	CY903	58.85	43	CH931S	81.42	54
CH901L	209.12	33	CY905	107.34	43	CH931M	95.43	54
CC643S	78.71	34	CC504	136.60	43	CH931L	107.13	54
CC643M	92.71	34	CC650S	42.55	44	WP23A	35.23	54
CC643L	107.34	34	CC650L	77.45	44	WP23B	41.50	54
CC101S	67.42	34	WC50A	42.34	44	GB516	46.52	55
CC101M	117.58	34	WC50B	49.86	44	GB518	54.88	55
CC101L	155.20	34	CY255	166.49	44	GB521	67.42	55
CC200S	57.18	35	CC450S	92.08	45	GB523	78.08	55
CC200M	84.14	35	CC450M	106.29	45	GB525	92.50	55
CC200L	117.58	35	CC450L	123.01	45	GB420	63.24	55
CC102S	96.68	35	CG218	125.94	46	GB425	96.68	55
CC102M	119.88	35	CG220	134.30	46	GK317S	63.24	56
CC102L	130.12	35	CG571	128.24	46	GK317M	72.23	56
CC410S	106.92	36	CG576	105.04	46	GK331S	67.42	56
CC410M	124.06	36	CG419	134.30	46	GK331M	78.08	56
CC410L	142.66	36	CG423	144.96	46	GK331L	87.48	56
CY193	247.16	36	GS200S	92.50	47	GK211	45.68	56
CY187	366.50	36	GS200M	121.76	47	GK212	53.00	56
BG142M	115.70	37	GS200L	155.20	47	GK213	61.36	56
BG142L	121.76	37	CT630S	63.24	47	GK810S	39.41	57
BG113	107.34	37	CT630M	75.78	47	GK810M	47.77	57
BG131S	75.99	37	CT630L	92.50	47	GK101S	62.40	57
BG131M	94.80	37	GM102S	84.14	48	GK101L	72.85	57
BG122	98.98	37	GM102M	92.50	48	GK325S	68.26	57
CC165	88.32	38	GM102L	100.86	48	CT594S	57.18	58
CC166	128.24	38	GM101S	65.54	48	CT594M	69.30	58
CC347S	103.16	38	GM101M	76.41	48	CT594L	81.21	58
CC347M	124.06	38	GM101L	81.63	48	GR342M	66.37	58

Inclusive

GR342L	82.26	58	W702	23.74	64
CT231	84.14	59	W703	27.71	64
CT232	101.70	59	W731S	40.04	64
CT233	127.61	59	W731M	45.06	64
CT252S	63.03	59	W731L	54.25	64
CT252M	71.39	59	W806A	15.38	65
CT931	82.26	59	W806B	19.56	65
CT932	101.07	59	W806C	23.74	65
CT933	124.06	59	W879A	18.51	65
CT302M	72.85	59	W879B	21.02	65
DY33A	42.34	60	W879C	25.62	65
DY33B	49.86	60	DP65	53.00	66
DY33C	58.22	60	DP35	53.00	66
DY10A	24.78	60	DP75	53.00	66
DY10B	30.43	60	AD701	29.35	67
DY10C	34.61	60	AD702	68.18	67
DY70A	32.10	60	EP1230	165.86	67
DY70B	36.28	60	CG265	84.14	67
DY70C	43.59	60	CM752	90.62	67
W611S	19.56	61	CM753	140.78	67
W611M	23.74	61	CM750	125.10	67
W611L	28.96	61	CM758	158.13	67
W631S	23.74	61			
W631M	27.92	61			
W631L	31.05	61			
WP03A	18.93	61			
WP03B	23.53	61			
WP03C	28.13	61			
WP07A	18.93	61			
WP07B	23.53	61			
WP07C	28.13	61			
W511	25.62	62			
W512	32.10	62			
W513	42.34	62			
W501	25.62	62			
W502	33.98	62			
W503	46.52	62			
W521	23.74	62			
W522	35.65	62			
W523	46.52	62			
W757S	48.82	62			
W757M	59.06	62			
W757L	79.96	62			
GT418	69.93	63			
GT421	77.03	63			
GT424	84.14	63			
VGJ012	33.98	63			
VGJ112	38.16	63			
VGJ212	42.34	63			
PG14	21.44	63			
PG16	25.62	63			
PG18	33.98	63			
W701	19.98	64			