

Inclusive

CODE	PRICE	PGE	CODE	PRICE	PGE	CODE	PRICE	PGE
EAC16A	143.00	6	1376ABU	61.49	14	IC04A	134.88	20
EAC16B	159.98	6	1376BBU	69.72	14	IC04B	159.16	20
EAC16C	169.25	6	1376CBU	78.65	14	IC04C	191.08	20
EAC20A	136.57	6	1377ABU	55.06	14	IC05A	137.14	20
EAC20B	153.80	6	1377BBU	60.78	14	IC05B	159.16	20
EAC20C	164.59	6	1377CBU	66.14	14	IC05C	187.94	20
EAC17A	122.91	7	1375ABK	46.84	15	IC06A	138.03	20
EAC17B	125.49	7	1375BBK	53.63	15	IC06B	158.27	20
EAC17C	160.24	7	1375CBK	60.42	15	IC06C	184.33	20
EAC18A	138.36	7	1376ABK	61.49	15	IC07A	108.00	21
EAC18B	153.80	7	1376BBK	69.72	15	IC07B	128.38	21
EAC18C	166.53	7	1376CBK	78.65	15	IC07C	152.19	21
EAC19A	115.19	7	1377ABK	55.06	15	IC08A	121.52	21
EAC19B	149.44	7	1377BBK	60.78	15	IC08B	147.04	21
EAC1A	56.49	8	1377CBK	66.14	15	IC08C	177.50	21
EAC1B	76.15	8	1370	141.57	16	IC09A	118.34	21
EAC1C	92.24	8	1371-1	109.40	16	IC09B	135.50	21
EAC2A	65.07	8	1371-2	135.14	16	IC09C	152.19	21
EAC2B	77.22	8	1371-3	157.12	16	IC10A	147.29	21
EAC2C	94.38	8	CK01A	161.84	17	IC10B	166.91	21
EAC032	115.12	8	CK01B	202.31	17	IC10C	191.48	21
EAC033	153.37	8	CK01C	226.59	17	CR03A	94.27	22
EAC044	105.47	8	CK02A	178.04	17	CR04A	102.14	22
EAC3A	50.99	9	CK02B	194.23	17	CR07A	114.76	22
EAC3B	76.82	9	CK02C	210.43	17	CR07B	134.07	22
EAC3C	101.04	9	CK03A	178.04	17	CR07C	148.37	22
EAC4A	50.70	9	CK03B	210.43	17	CR08A	147.08	22
EAC4B	77.87	9	CK03C	242.78	17	CR05A	172.85	23
EAC4C	101.82	9	CK04A	178.04	17	CR06A	164.99	23
EAC05A	105.47	10	CK04B	210.43	17	CR09A	86.16	23
EAC05B	123.34	10	CK04C	242.78	17	CR09B	100.64	23
EAC05C	144.79	10	1360-1	67.18	18	CR09C	116.12	23
EAC06A	91.27	10	1360-2	89.27	18	CR10A	126.95	23
EAC06B	109.57	10	1360-3	110.36	18	CR01A	188.58	24
EAC06C	127.84	10	1361-1	46.12	18	CR02A	157.16	24
EAC07A	105.47	10	1361-2	80.44	18	CR11A	76.65	24
EAC07B	123.34	10	1361-3	93.63	18	CR11B	97.53	24
EAC07C	144.79	10	1363-2	85.09	18	CR11C	136.25	24
EAC08A	91.27	10	1363-3	113.51	18	CR12A	96.17	24
EAC08B	109.57	10	1363-4	182.69	18	CR12B	106.82	24
EAC08C	127.84	10	1364-1	145.72	18	CR12C	125.81	24
1265A	114.40	12	1364-2	192.98	18	1282A	146.22	25
1265B	100.10	12	1364-3	236.31	18	CR13A	139.07	25
1265C	128.70	12	IC01A	137.14	19	CR13B	164.10	25
1265D	85.80	12	IC01B	156.01	19	CR13C	181.54	25
1265E	125.13	12	IC01C	184.33	19	CR14A	95.99	25
1265F	111.90	12	IC02A	124.09	19	CR15A	126.95	25
1265G	247.75	12	IC02B	155.12	19	1280A	125.13	26
1285A	174.68	12	IC02C	192.45	19	1280B	114.40	26
1375ABU	46.84	14	IC03A	129.49	19	1280C	116.19	26
1375BBU	53.63	14	IC03B	151.98	19	1280D	153.73	26
1375CBU	60.42	14	IC03C	187.94	19	1280E	141.22	26

Inclusive

1290A	125.13	27	BM02B	117.62	33	BEG03C	124.77	40
1290B	114.40	27	BM02C	164.02	33	BEG04A	96.17	40
1290C	116.19	27	BM03A	138.53	33	BEG04B	110.47	40
1290D	153.73	27	BM03B	162.42	33	BEG04C	124.77	40
1290E	141.22	27	BM03C	178.35	33	BEG01A	96.17	40
PB01A	210.14	28	BC01A	134.67	34	BEG01B	110.47	40
PB01B	242.46	28	BC01B	151.51	34	BEG01C	124.77	40
PB01C	274.78	28	BC01C	168.34	34	1385-3BK	74.01	41
PB02A	193.94	28	BC01D	199.77	34	1385-3BU	86.88	41
PB02B	218.22	28	BC02A	126.24	34	1386-3BK	63.64	41
PB02C	242.46	28	BC02B	143.08	34	1386-3BU	72.75	41
PB03A	177.78	28	BC02C	159.91	34	1386-3R	74.01	41
PB03B	202.03	28	BC02D	199.77	34	1399ABK	68.29	42
PB03C	218.22	28	BC03A	126.24	34	1399BBK	74.72	42
PB04A	177.78	28	BC03B	143.08	34	1399CBK	83.66	42
PB04B	210.14	28	BC03C	159.91	34	1399ABU	68.29	42
PB04C	242.46	28	BC03D	191.44	34	1399BBU	74.72	42
PB05A	104.85	28	BC04A	126.24	34	1399CBU	83.66	42
PB05B	118.83	28	BC04B	143.08	34	1399AGN	68.29	42
PB05C	134.21	28	BC04C	159.91	34	1399BGN	74.72	42
PB06A	104.85	28	BC04D	191.44	34	1399CGN	83.66	42
PB06B	118.83	28	VAC03B	94.20	35	1399AR	68.29	42
PB06C	134.21	28	VAC03C	103.10	35	1399BR	74.72	42
1284A	119.44	29	VAC04A	71.32	35	1399CR	83.66	42
1286-1A	107.25	29	VAC04B	84.40	35	1340-1	48.27	43
1286-1B	114.40	29	VAC04C	94.20	35	1340-2	57.38	43
1286-2A	107.25	29	VAC05B	81.11	35	1340-3	66.50	43
1286-2B	114.40	29	VAC05C	90.95	35	1341-1	48.27	43
1286-3A	107.25	29	STAT01	235.70	36	1341-2	57.38	43
1286-3B	114.40	29	STAT02	235.70	36	1341-3	66.50	43
CR16A	142.43	29	STAT03	235.70	36	1342-1	48.27	43
BCR01A	137.39	30	STAT04	235.70	36	1342-2	57.38	43
EBONY1	126.95	30	STAT05	77.40	36	1342-3	66.50	43
EBONY2	131.59	30	GL01A	75.44	37	1343-1	48.27	43
EBONY3	120.77	30	GL01B	138.28	37	1343-2	57.38	43
EBONY4	147.08	30	GL02A	111.76	37	1343-3	66.50	43
1281A	117.40	31	GL04A	106.82	37	1372G	135.14	44
EBONY5	136.96	31	GL04B	123.84	37	1372S	135.14	44
EBONY6	126.95	31	GL04C	142.43	37	1373G	83.66	44
EBONY7	135.85	31	1264-1A	51.84	39	1373S	83.66	44
EBONY8	131.59	31	1264-1B	55.42	39	1374G	94.03	44
KC01A	223.37	32	1264-1C	58.99	39	1374S	94.03	44
KC01B	291.32	32	1264-2A	51.84	39	1260ABU	44.69	45
KC02A	223.37	32	1264-2B	57.20	39	1260BBU	50.05	45
KC02B	291.32	32	1264-2C	60.78	39	1260CBU	55.42	45
KC03A	223.37	32	1264-3A	51.84	39	1261ABU	44.69	45
KC03B	291.32	32	1264-3B	58.99	39	1261BBU	50.05	45
KC04A	223.37	32	1264-3C	64.35	39	1261CBU	55.42	45
KC04B	291.32	32	BEG02A	96.17	40	1262ABU	44.69	45
BM01A	67.57	33	BEG02B	110.47	40	1262BBU	50.05	45
BM01B	95.56	33	BEG02C	124.77	40	1262CBU	55.42	45
BM01C	119.44	33	BEG03A	96.17	40	1260ABK	44.69	46
BM02A	87.59	33	BEG03B	110.47	40	1260BBK	50.05	46

Inclusive

1260CBK	55.42	46	1293BBU	19.67	51	1388-3BU	75.08	59
1261ABK	44.69	46	1293CBU	21.45	51	1388-3R	75.08	59
1261BBK	50.05	46	1366-1	38.43	52	1387-3BK	75.08	60
1261CBK	55.42	46	1366-2	43.26	52	1387-3BU	75.08	60
1262ABK	44.69	46	1366-3	46.84	52	1387-3R	75.08	60
1262BBK	50.05	46	1367-1	36.11	52	1213ABU	82.91	61
1262CBK	55.42	46	1367-2	40.93	52	1213BBU	91.55	61
1263-1A	53.27	47	1367-3	45.76	52	1213CBU	99.70	61
1263-1B	55.42	47	1368-1	36.11	52	1213AR	82.91	61
1263-1C	58.99	47	1368-2	40.93	52	1213BR	91.55	61
1263-2A	53.27	47	1368-3	45.76	52	1213CR	99.70	61
1263-2B	55.42	47	1369-1	36.11	52	DSGA01A	58.92	62
1263-2C	58.99	47	1369-2	40.93	52	DSGA01B	63.28	62
1263-3A	60.42	47	1369-3	45.76	52	DSGA01C	72.04	62
1263-3B	65.07	47	1289-1A	43.26	53	DSGA02A	58.92	62
1263-3C	69.72	47	1289-1B	46.84	53	DSGA02B	63.28	62
1263-4A	41.12	48	1289-1C	50.41	53	DSGA02C	72.04	62
1263-4B	44.69	48	1289-2A	45.58	53	DSGA03A	58.92	62
1263-4C	48.27	48	1289-2B	50.41	53	DSGA03B	63.28	62
1263-5A	42.55	48	1289-2C	56.66	53	DSGA03C	72.04	62
1263-5B	46.12	48	1289-3A	45.58	53	DSGA04A	58.92	62
1263-5C	49.70	48	1289-3B	50.41	53	DSGA04B	63.28	62
1263-6A	49.70	48	1289-3C	56.66	53	DSGA04C	72.04	62
1263-6B	53.63	48	1289-4A	43.26	53	1332-1	115.43	63
1263-6C	58.99	48	1289-4B	46.84	53	1332-2	129.38	63
JADE5A	45.05	49	1289-4C	50.41	53	1332-3	141.60	63
JADE5B	54.34	49	1278-4A	48.08	54	1333-1	100.78	63
JADE5C	67.21	49	1278-4B	53.09	54	1333-2	123.81	63
JADE6A	49.16	49	1278-4C	57.92	54	1333-3	149.69	63
JADE6B	57.92	49	1278-5A	48.62	54	1334-1	88.55	63
JADE6C	67.03	49	1278-5B	53.63	54	1334-2	106.85	63
JADE7A	46.48	49	1278-5C	58.45	54	1334-3	124.16	63
JADE7B	51.48	49	1278-6A	48.62	54	1335-1	95.10	63
JADE7C	59.88	49	1278-6B	53.63	54	1335-2	109.04	63
JADE8A	36.11	49	1278-6C	58.45	54	1335-3	129.95	63
JADE8B	41.29	49	1278-7A	48.08	54	1338-1	109.33	63
JADE8C	48.98	49	1278-7B	53.09	54	1338-2	138.11	63
1291AR	18.24	50	1278-7C	57.92	54	1338-3	149.75	63
1291BR	19.67	50	1380-2BK	50.77	55	1339-1	86.05	63
1291CR	21.45	50	1380-2BU	50.77	55	1339-2	93.06	63
1292AR	18.24	50	1380-2GN	50.77	55	1339-3	107.00	63
1292BR	19.67	50	1380-2R	50.77	55	1288-1A	27.71	64
1292CR	21.45	50	1381-3BK	44.69	56	1288-1B	29.14	64
1293AR	18.24	50	1381-3BU	44.69	56	1288-1C	31.64	64
1293BR	19.67	50	1381-3R	44.69	56	1288-2A	27.71	64
1293CR	21.45	50	1382-3BK	44.69	57	1288-2B	29.14	64
1291ABU	18.24	51	1382-3BU	44.69	57	1288-2C	31.64	64
1291BBU	19.67	51	1382-3GN	44.69	57	1288-3A	27.71	64
1291CBU	21.45	51	1382-3R	44.69	57	1288-3B	29.14	64
1292ABU	18.24	51	1384-3BK	48.27	58	1288-3C	31.64	64
1292BBU	19.67	51	1384-3BU	48.27	58	BG01A	20.74	65
1292CBU	21.45	51	1384-3R	48.27	58	BG01B	23.24	65
1293ABU	18.24	51	1388-3BK	75.08	59	BG01C	25.03	65

Inclusive

MBG-01A	89.80	65	GMG04A	71.50	70	1277-3C	87.84	74
MBG-01B	103.75	65	GMG04B	89.38	70	1283A	42.12	74
MBG-01C	117.66	65	GMG04C	100.10	70	1287-1A	61.24	74
MBG-02A	89.80	65	1211B	75.47	71	1287-1B	68.89	74
MBG-02B	103.75	65	1211C	83.08	71	1287-1C	76.58	74
MBG-02C	117.66	65	1212A	69.04	71	1257-1	41.15	75
JADE1A	51.08	66	1212B	75.47	71	1257-2	45.79	75
JADE1B	58.85	66	1212C	83.08	71	1257-3	52.73	75
JADE1C	69.67	66	1209A	70.64	71	1258-1	41.15	75
JADE2A	52.62	66	1209B	77.11	71	1258-2	45.79	75
JADE2B	60.38	66	1209C	84.69	71	1258-3	52.73	75
JADE2C	71.21	66	1210A	79.05	71	1259-1	41.15	75
JADE3A	36.36	66	1210B	85.51	71	1259-2	45.79	75
JADE3B	40.22	66	1210C	93.09	71	1259-3	52.73	75
JADE3C	45.55	66	1211A	69.04	71	1256-1ARCH	18.70	76
JADE4A	53.27	66	1201A	45.62	72	1256-2ARCH	22.06	76
JADE4B	60.38	66	1201B	49.94	72	1256-3ARCH	25.42	76
JADE4C	71.21	66	1201C	56.09	72	1256-1ARROW	18.70	76
1278-1A	55.13	67	1202A	31.97	72	1256-2ARROW	22.06	76
1278-1B	61.24	67	1202B	34.29	72	1256-3ARROW	25.42	76
1278-1C	67.39	67	1202C	37.79	72	1256-1CIRCLE	18.70	76
1278-2A	61.24	67	1203A	46.62	72	1256-2CIRCLE	22.06	76
1278-2B	67.39	67	1203B	51.62	72	1256-3CIRCLE	25.42	76
1278-2C	79.62	67	1203C	58.28	72	1256-1LAND	18.48	76
1278-3A	65.86	67	1204A	46.62	72	1256-2LAND	21.88	76
1278-3B	71.96	67	1204B	51.62	72	1256-3LAND	33.68	76
1278-3C	79.62	67	1204C	58.28	72	1256-1PORT	18.48	76
JAR1A	46.12	68	SI01A	73.29	73	1256-2PORT	21.88	76
JAR1B	53.27	68	SI01B	84.51	73	1256-3PORT	33.68	76
JAR1C	60.42	68	SI01C	94.41	73	1155A	50.05	77
JAR2A	49.56	68	SI02A	78.22	73	1155B	67.93	77
JAR2B	61.17	68	SI02B	89.02	73	1155C	93.38	77
JAR2C	68.10	68	SI02C	97.56	73	1156	68.96	77
RMARB1A	49.56	68	SI03A	77.79	73	1157	79.01	77
RMARB1B	61.17	68	SI03B	89.49	73	1158	103.47	77
RMARB1C	68.10	68	SI03C	97.56	73	1279-1A	73.29	77
BB01A	44.87	69	SI04A	73.29	73	1279-1B	78.40	77
BB01B	52.56	69	SI04B	84.51	73	1279-1C	82.05	77
BB01C	62.10	69	SI04C	93.95	73	GABG01A	62.92	78
BB02A	49.37	69	SI05A	90.02	73	GABG01B	72.01	78
BB02B	60.52	69	SI05B	103.10	73	GABG02A	62.92	78
BB02C	71.64	69	SI05C	114.54	73	GABG02B	72.01	78
BB03A	44.87	69	SI06A	86.74	73	SABG01A	62.92	78
BB03B	52.56	69	SI06B	99.81	73	SABG01B	72.01	78
BB03C	62.10	69	SI06C	111.29	73	SABG02A	62.92	78
GMG01A	71.50	70	1277-1A	60.89	74	SABG02B	72.01	78
GMG01B	89.38	70	1277-1B	68.24	74	1270-1CL	38.01	79
GMG01C	100.10	70	1277-1C	75.58	74	1270-2CL	48.55	79
GMG02A	71.50	70	1277-2A	60.89	74	1270-3CL	57.23	79
GMG02B	89.38	70	1277-2B	68.24	74	1272-1CL	48.55	79
GMG02C	100.10	70	1277-2C	75.58	74	1272-2CL	57.23	79
GMG03B	89.38	70	1277-3A	67.78	74	1272-3CL	67.57	79
GMG03C	100.10	70	1277-3B	75.82	74	BSM01A	39.86	80

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BSM01B	42.72	80	1255-1BUG	20.13	83	1274-3R	52.62	84
BSM01C	45.58	80	1255-2BUG	24.53	83	808RW	41.83	86
BSM02A	39.86	80	1255-3BUG	27.71	83	813RW	64.10	86
BSM02B	42.72	80	1255-1BUS	20.13	83	817-1A-WG	20.05	86
BSM02C	45.58	80	1255-2BUS	24.53	83	817-2A-WG	28.14	86
BSM03A	39.86	80	1255-3BUS	27.71	83	817-3WG	38.47	86
BSM03B	42.72	80	1255-1GNG	20.13	83	817-4WG	67.21	86
BSM03C	45.58	80	1255-2GNG	24.53	83	817-5WG	91.45	86
BSM04A	39.86	80	1255-3GNG	27.71	83	817-6WG	120.37	86
BSM04B	42.72	80	1255-1GNS	20.13	83	817-7WG	205.49	86
BSM04C	45.58	80	1255-2GNS	24.53	83	818-1WG	20.21	86
1205A	47.12	81	1255-3GNS	27.71	83	818-2WG	28.28	86
1205B	51.62	81	1255-1RG	20.13	83	818-3WG	36.37	86
1205C	58.28	81	1255-2RG	24.53	83	818-4WG	60.61	86
1206A	47.44	81	1255-3RG	27.71	83	818-5WG	84.04	86
1206B	52.45	81	1255-1RS	20.13	83	825-1RW	12.23	86
1206C	59.09	81	1255-2RS	24.53	83	825-2RW	13.64	86
1207A	55.77	81	1255-3RS	27.71	83	825-3RW	14.93	86
1207B	60.28	81	1268-1BK	20.05	84	825-4RW	15.58	86
1207C	66.92	81	1268-2BK	25.17	84	825-5RW	17.38	86
1208A	47.44	81	1268-3BK	32.64	84	830BK	36.83	86
1208B	52.45	81	1268-1BU	20.05	84	PHG-3BK	33.97	86
1208C	59.09	81	1268-2BU	25.17	84	PHG-4BK	40.65	86
1205A	47.12	82	1268-3BU	32.64	84	PHG-5BK	48.16	86
1205B	51.62	82	1268-1GN	20.05	84	PHG-A4BK	56.77	86
1205C	58.28	82	1268-2GN	25.17	84	PHG-8BK	93.67	86
1205-1BU	47.12	82	1268-3GN	32.64	84	PHG-3RW	33.97	86
1205-2BU	51.62	82	1268-1R	20.05	84	PHG-4RW	40.65	86
1205-3BU	58.28	82	1268-2R	25.17	84	PHG-5RW	48.16	86
1205-1GN	47.12	82	1268-3R	32.64	84	PHG-A4RW	56.77	86
1205-2GN	51.62	82	1270-1BK	43.47	84	PHG-8RW	93.67	86
1205-3GN	58.28	82	1270-2BK	53.66	84	PHG-3WN	33.97	86
1205-1R	47.12	82	1270-3BK	62.43	84	PHG-4WN	40.65	86
1205-2R	51.62	82	1270-1BU	43.47	84	PHG-5WN	48.16	86
1205-3R	58.28	82	1270-2BU	53.66	84	PHG-A4WN	56.77	86
1271-1BK	53.66	83	1270-3BU	62.43	84	PHG-8WN	93.67	86
1271-2BK	63.81	83	1270-1GN	43.47	84	SHG-3BK	72.47	86
1271-3BK	76.76	83	1270-2GN	53.66	84	SHG-4BK	96.46	86
1271-1BU	53.66	83	1270-3GN	62.43	84	SHG-5BK	136.39	86
1271-2BU	63.81	83	1270-1R	43.47	84	SHG-6BK	149.86	86
1271-3BU	76.76	83	1270-2R	53.66	84	SHG-7BK	258.05	86
1272-1BK	53.66	83	1270-3R	62.43	84	SHG-3WN	72.47	86
1272-2BK	61.95	83	1274-1BK	39.36	84	SHG-4WN	96.46	86
1272-3BK	75.01	83	1274-2BK	46.44	84	SHG-5WN	136.39	86
1272-1BU	53.66	83	1274-3BK	52.62	84	SHG-6WN	149.86	86
1272-2BU	61.95	83	1274-1BU	39.36	84	SHG-7WN	258.05	86
1272-3BU	75.01	83	1274-2BU	46.44	84	PWGA4	66.78	87
1255-1BKG	20.13	83	1274-3BU	52.62	84	PWGA5	77.47	87
1255-2BKG	24.53	83	1274-1GN	39.36	84	PWGA6	102.78	87
1255-3BKG	27.71	83	1274-2GN	46.44	84	PBKA4	66.78	87
1255-1BKS	20.13	83	1274-3GN	52.62	84	PBKA5	77.47	87
1255-2BKS	24.53	83	1274-1R	39.36	84	PBKA6	102.78	87
1255-3BKS	27.71	83	1274-2R	46.44	84	PSBK4	85.69	87

Inclusive

PSBK5	96.17	87	823-4MARBK	13.12	88	E1301	13.16	90
PSBK6	119.12	87	823-5MARBK	15.70	88	E1425	53.20	90
PSBU4	85.69	87	823-1WNBK	8.01	88	E6165	67.57	90
PSBU5	96.17	87	823-2WNBK	9.12	88	E7691BK	126.92	90
PSBU6	119.12	87	823-3WNBK	10.95	88	E7701	38.64	90
PSGN4	85.69	87	823-4WNBK	13.12	88	E7702	33.97	90
PSGN5	96.17	87	823-5WNBK	15.70	88	E8811	83.80	90
PSGN6	119.12	87	824-3BK	57.92	88	E8839	44.36	90
PSR4	85.69	87	824-4BK	64.49	88	E8988	50.05	90
PSR5	96.17	87	824-5BK	76.79	88	LL01BKO	7.15	90
PSR6	119.12	87	824-6BK	92.55	88	LL03BKS	60.89	90
819-4CH	34.16	88	824-3RW	57.92	88	LL03RHR	60.89	90
819-5CH	38.29	88	824-4RW	64.49	88	E624	8.51	91
820CH	52.73	88	824-5RW	76.79	88	E627	7.15	91
819-1GN	19.27	88	824-6RW	92.55	88	E628	7.15	91
819-2GN	22.53	88	214-1	7.15	88	E674	20.77	91
819-3GN	27.96	88	214-3	8.72	88	E696	27.63	91
819-4GN	32.75	88	826-3	20.74	88	E697	19.67	91
819-5GN	37.21	88	826-4	25.74	88	E700BK	25.45	91
820GN	49.34	88	826-5	31.11	88	E6002	8.26	91
819-1RB	18.45	88	826-6	38.97	88	E6003	7.15	91
819-2RB	22.35	88	814-1WG	15.51	88	E6004	7.51	91
819-3RB	27.10	88	814-2WG	18.12	88	E6009	7.15	91
819-4RB	32.75	88	814-3WG	20.91	88	E6011	7.15	91
819-5RB	38.40	88	814-4WG	24.95	88	E6013	7.15	91
820RB	48.84	88	814-5WG	27.42	88	E6016	7.15	91
819-1WG	18.05	88	815-1WG	18.85	88	E9036	10.73	91
819-2WG	21.66	88	815-2WG	22.75	88	EEL007	15.73	91
819-3WG	26.15	88	815-3WG	27.46	88	EEL021	13.23	91
819-4WG	31.60	88	815-4WG	32.67	88	EEL022	13.59	91
819-5WG	35.43	88	815-5WG	37.21	88	ESC1019	19.88	91
819-6WG	49.23	88	819-1BAM	29.50	88	ESC1020	16.98	91
819-7WG	75.72	88	819-2BAM	34.88	88	ESC1021	16.98	91
820WG	48.84	88	819-4BAM	46.11	88	1379WG	29.82	92
821-1WG	20.81	88	819-5BAM	53.85	88	E678	7.15	92
821-2WG	25.10	88	819-1BK	18.05	88	E679	7.15	92
821-3WG	29.57	88	819-2BK	21.66	88	E682	17.95	92
821-4WG	36.15	88	819-3BK	26.15	88	E716	17.81	92
821-5WG	41.01	88	819-4BK	31.61	88	E772	14.30	92
821-6WG	56.56	88	819-5BK	35.43	88	ESC1012	87.80	92
823-1BK	8.01	88	819-6BK	49.23	88	ESCBOX01	7.83	92
823-2BK	9.12	88	820BK	48.84	88	LL04BK1	18.48	92
823-3BK	10.95	88	819-1CH	19.27	88	LL04RH1	18.48	92
823-4BK	13.12	88	819-2CH	22.53	88	LL06BK8	44.69	92
823-5BK	15.70	88	819-3CH	28.24	88	LL06RH8	44.69	92
823-1CH	8.01	88	1124A	27.89	90	LL11BKS	7.15	92
823-2CH	9.12	88	1124B	34.50	90	LL11BKG	7.15	92
823-3CH	10.95	88	1124C	34.50	90	LL11RH	7.15	92
823-4CH	13.12	88	E177	7.15	90	EGIFT1003	65.78	93
823-5CH	15.70	88	E186S	7.15	90	EGIFT1004BK	42.72	93
823-1MARBK	8.01	88	E1269	14.98	90	EJB1008	17.16	93
823-2MARBK	9.12	88	E1273	15.84	90	LL05BK79	57.81	93
823-3MARBK	10.95	88	E1296	7.87	90	LL05BK912	91.74	93

Inclusive

LL10BKS	87.55	93	E1780	78.44	96
E792	8.15	94	E1781	80.01	96
E793	63.21	94	E1782	97.42	96
E794	23.82	94	E4078	27.92	96
E1423	56.09	94	E4090	36.64	96
E1735	74.72	94	E9936	124.44	96
ETK1005	48.48	94	EAZ1015	87.37	96
ETK1017	67.50	94	EAZ1016	73.96	96
ETK1031	205.35	94	EAZ1017	75.76	96
ETK1037	169.14	94	EAZ1023	65.92	96
ETK1038	133.39	94	EAZ1024	87.80	96
ETK1044	44.47	94	EAZ1025	102.36	96
ETK1054	71.96	94	Elite 7	14.70	96
ETK1055	117.98	94	Elite 8	14.48	96
LL07BKS	33.68	94	Elite 9	16.81	96
LL08BKS	84.55	94	Elite 10	18.34	96
LL09BKG	15.73	94	Elite 11	17.45	96
LL09RH	15.73	94	Elite 12	21.16	96
LL09BKS	15.73	94	ETK1049	39.55	96
E4014	27.71	95			
E4031	25.85	95			
E4070	37.58	95			
E4073	39.12	95			
E4074	44.47	95			
E4075	44.47	95			
E4082	24.49	95			
E4083	16.95	95			
E4092	21.24	95			
E4100	14.30	95			
E4175	48.48	95			
E4185SL	24.96	95			
E5262	53.42	95			
E100002	12.98	95			
ES101WH	7.15	95			
ES103WH	25.03	95			
ES104	14.30	95			
ES105	16.09	95			
ETK1018	46.70	95			
ETK1052	55.63	95			
1125ABK	33.25	96			
1125AS	29.68	96			
1126A	102.96	96			
1126B	129.78	96			
1126C	149.44	96			
1127A	106.54	96			
1127B	163.74	96			
1127C	217.36	96			
1128ABK	119.77	96			
1128AS	110.83	96			
1129A	141.22	96			
1130A	18.77	96			
1130B	25.03	96			
E1414	74.87	96			