

Inclusive

CODE	PRICE	PGE	CODE	PRICE	PGE	CODE	PRICE	PGE
1053-8A	21.77	2	658-8FB	26.85	6	222-8GC	28.92	10
1053-8B	26.31	2	658-8FC	31.49	6	222-8SA	17.3	10
1053-8C	31.43	2	658-8FD	39.36	6	222-8SB	22.1	10
1055-8A	21.77	2	644-8A	19.27	7	222-8SC	28.92	10
1055-8B	27.06	2	644-8B	36.69	7	231-8BRA	16.45	10
1055-8C	33.86	2	644-8C	68.04	7	231-8BRB	19.73	10
1016-8A	16.09	3	644-8D	97.38	7	231-8GA	17.3	10
1016-8B	20.31	3	1118-8A	18.05	7	231-8GB	22.34	10
1016-8C	23.06	3	1118-8B	26.35	7	231-8SA	17.3	10
1056-8A	19.45	3	1118-8C	32.75	7	231-8SB	22.34	10
1056-8B	25.14	3	1118-8D	40.15	7	630GVP-8A	14.87	11
1056-8C	31.82	3	1118-8E	81.22	7	630GVP-8B	18.52	11
1056-8D	44.04	3	622-8A	17.41	8	630GVP-8C	25.28	11
1056-8E	72.39	3	622-8B	22.13	8	630SVP-8A	14.87	11
1056-8F	145.46	3	622-8C	25.63	8	630SVP-8B	18.52	11
645-8A	16.38	4	622-8D	29.49	8	630SVP-8C	25.28	11
645-8B	20.88	4	622-8E	36.64	8	630GVP-GLC	14.84	11
645-8C	28.42	4	636-8A	16.38	8	630GVP-GLD	16.62	11
645-8D	39.26	4	636-8B	20.88	8	630GVP-GLE	18.7	11
645-8E	52.7	4	636-8C	28.42	8	630SVP-GLA	11.01	11
1001-8A	15.7	4	636-8D	39.26	8	630SVP-GLD	16.62	11
1001-8B	19.27	4	636-8E	52.7	8	630SVP-GLE	18.7	11
1001-8C	25.96	4	727-8A	21.53	8	21A-2DC8G	18.13	12
1001-8D	36.21	4	727-8B	27.28	8	21B-2DC8G	20.56	12
1001-8E	49.7	4	727-8C	32.29	8	21C-2DC8G	21.85	12
1001-8F	68.04	4	727-8D	39.75	8	18A-TS8G	21.42	12
1004-8A	16.09	4	727-8E	56.28	8	18B-TS8G	28.53	12
1004-8B	21.63	4	742S-8A	18.67	8	18C-TS8G	33.07	12
1004-8C	29.6	4	742S-8B	23.34	8	613-8A	16.09	12
1004-8D	38.43	4	742S-8C	27.85	8	613-8B	20.31	12
1004-8E	48.27	4	742S-8D	45.65	8	613-8C	23.31	12
612-8A	16.38	5	620-8A	16.38	9	1003-8A	16.09	12
612-8B	20.88	5	620-8B	20.88	9	1003-8B	20.31	12
612-8C	28.17	5	620-8C	28.17	9	1003-8C	23.31	12
612-8D	39.26	5	620-8D	39.26	9	1007-8A	16.09	12
612-8E	52.42	5	620-8E	52.42	9	1007-8B	20.31	12
765-8	15.55	5	626-8A	20.7	9	1007-8C	23.31	12
1010-8A	19.95	5	626-8B	26.2	9	1014-8A	16.09	12
1010-8B	24.96	5	626-8C	31.03	9	1014-8B	20.31	12
1010-8C	42.72	5	626-8D	38.18	9	1014-8C	23.31	12
1010-8D	53.8	5	626-8E	58.85	9	19A-RI8B	12.16	13
1010-8E	86.26	5	656AAG-8A	23.34	9	22A-RI8B	20.81	13
1011-8A	23.67	5	656AAG-8B	30.92	9	22B-RI8B	25.45	13
1011-8B	27.06	5	656AAG-8C	38.4	9	22C-RI8B	32.03	13
1011-8C	31.11	5	656ASG-8A	23.6	9	22D-RI8B	38.36	13
654-8FA	23.82	6	656ASG-8B	31.17	9	22E-RI8B	53.52	13
654-8FB	29.71	6	656ASG-8C	38.15	9	23A-TS8G	14.87	13
654-8FC	36.69	6	222-8BRA	16.45	10	23B-TS8G	17.62	13
654-8FD	62.38	6	222-8BRB	19.48	10	23C-TS8G	27.6	13
654-8FE	95.27	6	222-8BRC	25.63	10	648-8A	16.09	13
654-8FF	180.47	6	222-8GA	17.3	10	648-8B	20.31	13
658-8FA	18.05	6	222-8GB	22.1	10	648-8C	23.31	13

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1002-8A	16.09	13	22C-2DC8GA	27.1	16	N24-1908	20.42	19
1002-8B	20.31	13	22D-2DC8GA	33.43	16	N24-1909	24.77	19
1002-8C	23.31	13	22E-2DC8GA	48.84	16	N24-1910	26.28	19
1006-8A	16.09	13	17A-2DC8GA	14.87	16	N24-1911	32.68	19
1006-8B	20.31	13	17B-2DC8GA	20.27	16	N24-1912	18.38	19
1006-8C	23.06	13	17C-2DC8GA	29.43	16	N24-1913	20.42	19
1052-8A	16.09	13	13A-2DC8G	20.31	16	N24-1914	24.77	19
1052-8B	20.31	13	13B-2DC8G	28.57	16	N24-1915	26.74	19
1052-8C	23.06	13	13C-2DC8G	36.69	16	N24-1916	32.68	19
13A-2DC8GA	20.31	14	632-8A	16.09	16	611-8B	16.38	19
13B-2DC8GA	28.57	14	632-8B	20.31	16	611-8C	18.41	19
13C-2DC8GA	36.69	14	632-8C	23.31	16	613-88AA	14.16	19
12A-2DC8GA	15.38	14	1054-8	15.09	16	613-88A	16.09	19
12B-2DC8GA	20.27	14	12A-2DC8G	15.38	17	660-8A	15.33	19
12C-2DC8GA	29.43	14	12B-2DC8G	20.27	17	772-8C	25.56	19
14A-2DC8GA	14.27	14	12C-2DC8G	29.43	17	N24-2021	25.96	20
14B-2DC8GA	18.38	14	18A-RI8G	26.68	17	N24-2022	32.11	20
14C-2DC8GA	22.06	14	18B-RI8G	33.54	17	N24-2023	18.02	20
649-8A	14.16	14	18C-RI8G	38.07	17	N24-2024	29.82	20
649-8B	16.09	14	19A-TS8G	7.15	17	N24-2025	33.92	20
649-8C	20.56	14	19B-TS8G	16.13	17	N24-2026	39.72	20
655-8A	14.16	14	19C-TS8G	23.1	17	N24-2027	18.02	20
655-8C	20.56	14	19D-TS8G	27.35	17	N24-2028	29.82	20
1013-8A	16.09	14	19E-TS8G	32.35	17	N24-2029	33.92	20
1013-8B	20.31	14	616-8A	14.16	17	N24-2030	39.72	20
1013-8C	23.31	14	616-8B	16.09	17	N24-2031	11.62	20
19A-RI8G	12.16	15	616-8C	20.31	17	N24-2032	19.34	20
19B-RI8G	21.13	15	633-8A	16.09	17	N24-2033	19.88	20
19C-RI8G	28.11	15	633-8B	20.31	17	N24-2034	20.96	20
19D-RI8G	32.35	15	633-8C	23.31	17	N24-2035	22.02	20
19E-RI8G	37.36	15	1012-8A	22.91	17	N24-2036	24.17	20
16A-5628SG	21.85	15	1012-8B	24.2	17	N24-2001	20.59	20
16B-5628SG	29.39	15	1012-8C	27.31	17	N24-2002	26.63	20
16C-5628SG	36.43	15	25BKA-CS8	10.47	18	N24-2003	30.75	20
16D-5628SG	46.05	15	25BKB-CS8	21.67	18	N24-2004	34.5	20
20AA-SS8GS	14.66	15	25BKC-CS8	27.2	18	N24-2005	20.59	20
20A-SS8GS	18.7	15	25BKD-CS8	31.21	18	N24-2006	26.63	20
20B-SS8GL	23.28	15	25BKE-CS8	36.58	18	N24-2007	30.75	20
634-8A	14.16	15	24A-RS8	19.84	18	N24-2008	34.5	20
634-8B	16.09	15	24B-RS8	23.71	18	N24-2009	22.1	20
634-8C	20.31	15	24C-RS8	26.77	18	N24-2010	28.14	20
647-8A	16.09	15	25GBKA-MS8B	11.98	18	N24-2011	32.25	20
647-8B	20.31	15	25GBKB-MS8B	23.17	18	N24-2012	36	20
647-8C	23.31	15	25GBKC-MS8B	28.71	18	N24-2013	20.63	20
1015-8A	16.09	15	25GBKD-MS8B	32.71	18	N24-2014	26.68	20
1015-8B	20.31	15	25GBKE-MS8B	38.07	18	N24-2015	30.78	20
1015-8C	23.31	15	N24-1901	22.28	19	N24-2016	34.35	20
23A-RI8B	19.88	16	N24-1902	24.06	19	N24-2017	19.53	20
23B-RI8B	22.63	16	N24-1903	25.85	19	N24-2018	26.68	20
23C-RI8B	32.6	16	N24-1904	22.28	19	N24-2019	10.9	20
19A-2DC8GA	7.47	16	N24-1905	24.06	19	N24-2020	21.85	20
22A-2DC8GA	16.13	16	N24-1906	25.85	19	N24-2101	12.41	21
22B-2DC8GA	21.02	16	N24-1907	18.38	19	N24-2102	17.99	21

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N24-2103	18.52	21	N24-2316	75.33	23	N24-2709	44.41	27
N24-2104	16.06	21	N24-2317	79.76	23	N24-2710	182.69	27
N24-2105	25.74	21	N24-2401	92.7	24	N24-2711	210.93	27
N24-2106	27.89	21	N24-2402	103.99	24	N24-2712	265.38	27
N24-2107	29.68	21	N24-2403	112.97	24	N24-2713	280.5	27
N24-2108	16.76	21	N24-2404	58.63	24	N24-2714	311.71	27
N24-2109	22.91	21	N24-2405	60.95	24	N24-2715	341.99	27
N24-2110	15.76	21	N24-2406	62.63	24	N24-2801	207	28
N24-2111	18.27	21	N24-2407	64.6	24	N24-2802	259.45	28
N24-2112	21.13	21	N24-2408	28.35	24	604G	31.71	28
N24-2113	21.85	21	N24-2409	30.49	24	798B-799-9DK	114.79	28
N24-2114	22.56	21	N24-2410	33.29	24	BALL3	178.4	28
N24-2115	9.37	21	N24-2411	35.83	24	CA-8A	87.58	28
N24-2116	14.95	21	N24-2412	38.32	24	CA-8B	127.39	28
N24-2117	15.48	21	N24-2413	49.41	24	CA-CUP	289.22	28
N24-2118	16.56	21	N24-2414	61.6	24	902G-1T	190.3	29
N24-2119	17.62	21	N24-2415	68	24	902G-2T	229.48	29
N24-2120	10.19	21	N24-2501	46.79	25	902G-3T	265.12	29
N24-2121	21.13	21	N24-2502	63.1	25	904G-1T	186.55	29
N24-2122	25.25	21	N24-2503	67.93	25	904G-2T	232.06	29
N24-2123	31.32	21	N24-2504	73.54	25	904G-3T	265.38	29
N22-2201	40.87	22	N24-2505	45.73	25	283GBU-1	13.59	29
N22-2202	48.62	22	N24-2506	57.99	25	283GBU-2	17.63	29
N22-2203	50.91	22	N24-2507	64.96	25	283GBU-3	18.17	29
N22-2204	54.31	22	N24-2508	57.31	25	283GBU-4	19.24	29
N22-2205	57.66	22	N24-2509	59.06	25	283GBU-5	20.32	29
N22-2206	48.22	22	N24-2510	61.03	25	1123U-1P	92.6	29
N22-2207	66.53	22	N24-2511	63.43	25	1123U-2P	98.1	29
N22-2208	72.22	22	N24-2512	45.84	25	1123U-3P	105.25	29
N22-2209	76.97	22	N24-2513	58.03	25	1123U-4P	113.08	29
N22-2210	82.8	22	N24-2514	65	25	1123U-5P	138.11	29
N22-2211	31.86	22	N24-2601	207.81	26	1123U-6P	151.9	29
N22-2212	39.72	22	N24-2602	105.53	26	1123U-7P	180.5	29
N22-2213	43.44	22	N24-2603	102.21	26	1123U-8P	184.9	29
N22-2214	72.22	22	N24-2604	132.92	26	1123U-9P	200.34	29
N22-2215	92.81	22	N24-2605	141.25	26	268GGN-1	10.12	29
N22-2216	101.18	22	N24-2606	137.17	26	268GGN-2	15.7	29
N22-2217	108.28	22	N24-2607	99.96	26	268GGN-3	16.24	29
N24-2301	44.47	23	N24-2608	101.21	26	268GGN-4	17.3	29
N24-2302	56.66	23	N24-2609	112.51	26	268GGN-5	18.38	29
N24-2303	63.64	23	N24-2610	156.01	26	1110SR-1	15.32	29
N24-2304	70.82	23	N24-2611	156.01	26	1110SR-2	16.78	29
N24-2305	90.99	23	N24-2612	132.92	26	1110SR-3	19.12	29
N24-2306	99.57	23	N24-2613	141.25	26	1110SR-4	23.16	29
N24-2307	107.11	23	N24-2614	137.17	26	1117SBU-1	12.09	29
N24-2308	115.19	23	N24-2701	76.12	27	1117SBU-2	16.14	29
N24-2309	54.16	23	N24-2702	102.36	27	1117SBU-3	16.68	29
N24-2310	56.31	23	N24-2703	156.59	27	1117SBU-4	17.74	29
N24-2311	58.49	23	N24-2704	115.37	27	1117SBU-5	18.82	29
N24-2312	60.6	23	N24-2705	120.26	27	264GBK-1	16.47	29
N24-2313	62.46	23	N24-2706	120.69	27	264GBK-2	17.74	29
N24-2314	50.51	23	N24-2707	70.1	27	264GBK-3	20.09	29
N24-2315	69.75	23	N24-2708	49.41	27	264GBK-4	24.12	29

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271GS-1	24.45	29	876S-3P	47.05	31	272SG-3	52.95	32
271GS-2	24.97	29	876S-4P	50.27	31	272SG-4	54.95	32
271GS-3	27.03	29	876S-5P	64.57	31	272SG-5	66.13	32
271GS-4	28.47	29	876S-6P	77.76	31	265GBK-1	15.95	32
271GS-5	32.59	29	876S-7P	87.84	31	265GBK-2	17.19	32
1119S-1P	36.21	30	876S-8P	115.37	31	265GBK-3	19.56	32
1119S-2P	38.97	30	876S-9P	153.8	31	265GBK-4	23.6	32
1119S-3P	47.05	30	279SBU-1	13.38	31	285SBU-1	16.91	32
1119S-4P	50.27	30	279SBU-2	15.76	31	285SBU-2	18.16	32
1119S-5P	64.57	30	279SBU-3	21.88	31	285SBU-3	20.53	32
1119S-6P	77.76	30	215GR-1	11.15	31	285SBU-4	24.56	32
1119S-7P	87.84	30	215GR-2	15.19	31	894S-1	12.84	32
1119S-8P	115.37	30	215GR-3	15.73	31	894S-2	14.27	32
1119S-9P	153.8	30	215GR-4	16.81	31	894S-3	19.48	32
864G-1	44.79	30	215GR-5	17.88	31	894S-4	21.7	32
864G-2	46.62	30	267GR-1	12.8	31	894G-1	12.84	32
864G-3	62.24	30	267GR-2	16.84	31	894G-2	14.27	32
864G-4	64.89	30	267GR-3	17.38	31	894G-3	19.48	32
864G-5	70.39	30	267GR-4	18.45	31	253GR-1	16.19	32
284GR-1	10.62	30	267GR-5	19.53	31	253GR-2	17.62	32
284GR-2	16.19	30	213G-1	25.96	31	253GR-3	19.99	32
284GR-3	16.73	30	213G-2	31.49	31	253GR-4	24.02	32
284GR-4	17.81	30	213G-3	44.69	31	270SBU-1	14.09	32
284GR-5	18.88	30	213G-4	59.24	31	270SBU-2	19.67	32
266SBU-1	12.8	30	213G-5	90.49	31	270SBU-3	20.2	32
266SBU-2	16.85	30	276GGN-1	9.33	31	270SBU-4	21.27	32
266SBU-3	17.38	30	276GGN-2	14.91	31	270SBU-5	22.34	32
266SBU-4	18.46	30	276GGN-3	15.44	31	274GBU-1	45.78	32
266SBU-5	19.53	30	276GGN-4	16.52	31	274GBU-2	47.06	32
442S-1	10.41	30	276GGN-5	17.59	31	274GBU-3	52.95	32
442S-2	11.44	30	277SBK-1	11.52	31	274GBU-4	54.95	32
442S-3	15.59	30	277SBK-2	17.09	31	274GBU-5	66.12	32
888G-1	21.99	30	277SBK-3	17.62	31	1123V-1P	96.17	33
888G-2	27.49	30	277SBK-4	18.7	31	1123V-2P	101.67	33
888G-3	38.54	30	277SBK-5	19.77	31	1123V-3P	110.62	33
888G-4	62.78	30	246SG-1	18.38	31	1123V-4P	118.44	33
281GGN-1	13.16	30	246SG-2	19.62	31	1123V-5P	143.46	33
281GGN-2	17.2	30	246SG-3	21.99	31	1123V-6P	157.27	33
281GGN-3	17.74	30	246SG-4	26.03	31	1123V-7P	182.29	33
281GGN-4	18.81	30	269SBU-1	13.38	31	1123V-8P	186.69	33
281GGN-5	19.89	30	269SBU-2	18.95	31	1123V-9P	202.14	33
262SBU-1	18.62	30	269SBU-3	19.48	31	254SBU-1	51.56	33
262SBU-2	19.13	30	269SBU-4	20.56	31	254SBU-2	52.8	33
262SBU-3	21.2	30	269SBU-5	21.63	31	254SBU-3	63.06	33
262SBU-4	22.63	30	1160A	58.45	32	254SBU-4	65.07	33
262SBU-5	26.74	30	1160B	87.88	32	254SBU-5	82.87	33
278SBK-1	27.85	30	1160C	107.39	32	275SR-1	45.79	33
278SBK-2	28.37	30	1160D	144.57	32	275SR-2	47.05	33
278SBK-3	30.43	30	1160E	176.57	32	275SR-3	52.94	33
278SBK-4	31.87	30	1160F	187.51	32	275SR-4	54.95	33
278SBK-5	35.98	30	1160G	218.9	32	275SR-5	66.14	33
876S-1P	36.21	31	272SG-1	45.78	32	282GGN-1	10.37	33
876S-2P	38.97	31	272SG-2	47.06	32	282GGN-2	15.95	33

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282GGN-3	16.48	33	1048 medals	14.44	35	E100002	12.98	37
282GGN-4	17.56	33	1049 medals	14.44	35	EAZ1015	87.37	37
282GGN-5	18.62	33	1051 medals	9.15	35	EAZ1016	73.96	37
220S-1	40.74	33	1062 medals	7.15	35	EAZ1017	75.76	37
220S-2	41.16	33	1063 medals	7.15	35	EAZ1019	114.19	37
220S-3	44.31	33	1069 medals	7.8	35	EAZ1023	65.92	37
220S-4	47.33	33	1079 medals	7.51	35	EAZ1024	87.8	37
220S-5	52.9	33	1096 medals	7.15	35	EAZ1025	102.36	37
220S-6	56.94	33	1097 medals	7.15	35	ELITE7	14.71	37
242GR-1	21.99	33	918GVP/SVP	7.15	36	ELITE8	14.49	37
242GR-2	27.46	33	1065-all col.	7.15	36	ELITE9	16.81	37
242GR-3	39.18	33	1077 medals	14.44	36	ELITE10	18.34	37
263GGN-1	17.95	33	1078 medals	7.51	36	ELITE11	17.46	37
263GGN-2	18.16	33	1082 medals	7.15	36	ELITE12	21.18	37
263GGN-3	19.73	33	1083 medals	7.15	36	ETK1018	46.7	37
263GGN-4	21.13	33	1084 medals	7.15	36	ETK1049	39.55	37
263GGN-5	25.17	33	1086 medals	7.15	36	ETK1052	55.63	37
263GGN-6	32.75	33	1087 medals	12.98	36	1261ABU	44.69	38
245GR-1	12.8	33	1404-1 classic	18.23	36	1261BBU	50.05	38
245GR-2	16.84	33	1404-2 classic	22.22	36	1261CBU	55.42	38
245GR-3	17.38	33	1404-1 metallic	12.29	36	1263-1A	53.27	38
245GR-4	18.45	33	1404-2 metallic	14.33	36	1263-1B	55.42	38
245GR-5	19.53	33	1405BK	7.15	36	1263-1C	58.99	38
1035 medals	7.15	34	1406-1BK	10.57	36	1263-6A	49.7	38
1036 medals	7.15	34	1406-2BK	11.85	36	1263-6B	53.63	38
1037 medals	7.15	34	1407-1BK	11.85	36	1263-6C	58.99	38
1038 medals	7.15	34	1407-2BK	14.4	36	1264-1A	51.84	38
1039 medals	7.15	34	1408BK/RB	11.8	36	1264-1B	55.42	38
1050 medals	14.48	34	1124A	27.89	37	1264-1C	58.99	38
1058 medals	7.15	34	1124B	34.5	37	1289-2A	45.58	38
1068-8G	7.15	34	1124C	34.5	37	1289-2B	50.41	38
1072 medals	7.15	34	1125ABK	33.25	37	1289-2C	56.66	38
1073 medals	7.15	34	1125AS	29.68	37	1342-1	48.27	38
1074 medals	7.15	34	1126A	102.96	37	1342-2	57.38	38
1075 medals	7.15	34	1126B	129.78	37	1342-3	66.5	38
1076 medals	7.15	34	1126C	149.44	37	1366-1	38.43	38
1077 medals	14.44	34	1127A	106.54	37	1366-2	43.26	38
1067GVP-MS8B	7.15	35	1127B	163.74	37	1366-3	46.84	38
1067SVP-MS8B	7.15	35	1127C	217.36	37	1380-2BK	50.77	38
1067BVP-MS8B	7.15	35	1128ABK	119.77	37	1381-3R	44.69	38
1029 medals	7.15	35	1128AS	110.83	37	1382-3GN	44.69	38
1030 medals	7.15	35	1129A	141.22	37	1384-3BU	48.27	38
1032 medals	7.15	35	1130A	18.77	37	JADE8A	36.11	38
1033 medals	7.15	35	1130B	25.03	37	JADE8B	41.29	38
1034 medals	7.15	35	E1414	74.87	37	JADE8C	48.98	38
1040 medals	7.15	35	E1780	78.44	37	BG01A-PS8A	24.77	39
1041 medals	7.15	35	E1781	80.01	37	BG01B-PS8A	27.28	39
1042 medals	7.15	35	E1782	97.42	37	BG01C-PS8A	29.06	39
1043 medals	7.15	35	E4014	27.71	37	BG01A-3781GVP	22.99	39
1044 medals	7.15	35	E4078	27.92	37	BG01A-3782GVP	26.2	39
1045 medals	7.15	35	E4090	36.63	37	BG01A-3783GVP	29.21	39
1046 medals	7.15	35	E4175	48.48	37	808RW	41.83	39
1047 medals	7.15	35	E9936	124.44	37	813RW	64.1	39

Inclusive

825-1RW	12.23	39	819-3CH	28.24	40	SHG-7 all col.	258.05	40
825-2RW	13.66	39	819-4CH	34.16	40	214-1	7.15	40
825-3RW	14.95	39	819-5CH	38.29	40	214-3	8.72	40
825-4RW	15.59	39	820CH	52.73	40	826-3	20.74	40
825-5RW	17.38	39	819-1GN	19.27	40	826-4	25.74	40
830BK	36.83	39	819-2GN	22.53	40	826-5	31.11	40
1293AR	18.24	39	819-3GN	27.96	40	826-6	38.97	40
1293BR	19.67	39	819-4GN	32.75	40	DU-004	35.75	41,42
1293CR	21.45	39	819-5GN	37.21	40	SUR365	17.88	41,42
1377ABU	55.06	39	820GN	49.34	40	SUR366	17.88	41,42
1377BBU	60.78	39	819-1RB	18.45	40	SUR367	35.75	41,42
1377CBU	66.14	39	819-2RB	22.35	40	SUR368	35.75	41,42
1399ABK	68.29	39	819-3RB	27.1	40	SUR370	17.88	41,42
1399BBK	74.72	39	819-4RB	32.75	40	SUR421	14.3	41,42
1399CBK	83.66	39	819-5RB	38.4	40			
N24-4001	13.11	40	820RB	48.84	40			
N24-4002	13.11	40	819-1WG	18.05	40			
N24-4003	23.16	40	819-2WG	21.66	40			
814-1WG	15.51	40	819-3WG	26.15	40			
814-2WG	18.12	40	819-4WG	31.6	40			
814-3WG	20.91	40	819-5WG	35.43	40			
814-4WG	24.95	40	819-6WG	49.23	40			
814-5WG	27.42	40	819-7WG	75.72	40			
815-1WG	18.85	40	820WG	48.84	40			
815-2WG	22.75	40	821-1WG	20.81	40			
815-3WG	27.46	40	821-2WG	25.1	40			
815-4WG	32.67	40	821-3WG	29.57	40			
815-5WG	37.21	40	821-4WG	36.15	40			
817-1A-WG	20.05	40	821-5WG	41.01	40			
817-2A-WG	28.12	40	821-6WG	56.56	40			
817-3WG	38.46	40	823-1 all col.	8.01	40			
817-4WG	67.2	40	823-2 all col.	9.12	40			
817-5WG	91.44	40	823-3 all col.	10.95	40			
817-6WG	120.37	40	823-4 all col.	13.12	40			
817-7WG	205.48	40	823-5 all col.	15.7	40			
818-1WG	20.21	40	824-3 all col.	57.92	40			
818-2WG	28.28	40	824-4 all col.	64.49	40			
818-3WG	36.37	40	824-5 all col.	76.79	40			
818-4WG	60.61	40	824-6BK all col.	92.55	40			
818-5WG	84.04	40	825-1RW	12.23	40			
819-1BAM	29.5	40	825-2RW	13.64	40			
819-2BAM	34.88	40	825-3RW	14.93	40			
819-4BAM	46.11	40	825-4RW	15.58	40			
819-5BAM	53.85	40	825-5RW	17.38	40			
819-1BK	18.05	40	PHG-3 all col.	33.97	40			
819-2BK	21.66	40	PHG-4 all col.	40.65	40			
819-3BK	26.15	40	PHG-5 all col.	48.16	40			
819-4BK	31.61	40	PHG-A4 all col.	56.77	40			
819-5BK	35.43	40	PHG-8 all col.	93.67	40			
819-6BK	49.23	40	SHG-3 all col.	72.47	40			
820BK	48.84	40	SHG-4 all col.	96.46	40			
819-1CH	19.27	40	SHG-5 all col.	136.39	40			
819-2CH	22.53	40	SHG-6 all col.	149.86	40			