

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1	0.6 D-VS1-G,NONE,2PCs,RB	0.593	D	VS1	G	RB	CGL			NONE		1,020	604.86	67,647
2	0.5 D-VS1-VS2-G,NONE-FB,2PCs,RB	0.499	D	VS1-VS2	G	RB	CGL			NONE-FB		840	419.16	46,878
3	1.5 F-VS1-VS2-G-F,NONE,4PCs,RB	1.154	F	VS1-VS2	G-F	RB	CGL			NONE		640	738.56	82,600
4	2.0 G-VS1-VG-G,NONE-FB,6PCs,RB	1.731	G	VS1	VG-G	RB	CGL			NONE-FB		1,000	1,731.00	193,595
5	0.7 D-VVS2-3EX H&C,NONE,2PCs,RB	0.624	D	VVS2	3EX H&C	RB	CGL			NONE		1,500	936	104,682
6	1.0 D-VVS2-VG,NONE,3PCs,RB	0.922	D	VVS2	VG	RB	CGL			NONE		1,450	1,336.90	149,518
7	0.7 D-VVS2-VG,MB,2PCs,RB	0.655	D	VVS2	VG	RB	CGL			MB		1,350	884.25	98,894
8	1.0 D-VVS1-3EX H&C-3EX Heart,MB,3PCs,RB	0.949	D	VVS1	3EX H&C-3EX Heart	RB	CGL			MB		1,800	1,708.20	191,045
9	0.7 D-VVS1-EX H&C,NONE,2PCs,RB	0.63	D	VVS1	EX H&C	RB	CGL			NONE		1,600	1,008.00	112,734
10	0.7 D-VVS1-EX,FB,2PCs,RB	0.684	D	VVS1	EX	RB	CGL			FB		1,500	1,026.00	114,747
11	1.0 D-VVS1-VG,NONE,3PCs,RB	0.909	D	VVS1	VG	RB	CGL			NONE		1,500	1,363.50	152,493
12	0.8 D-VVS1-VG,FB-SB,2PCs,RB	0.727	D	VVS1	VG	RB	CGL			FB-SB		1,080	785.16	87,812
13	1.5 D-VS2-EX-VG,MB,3PCs,RB	1.091	D	VS2	EX-VG	RB	CGL			MB		1,200	1,309.20	146,420
14	0.7 D-VS2-VG,SB,2PCs,RB	0.657	D	VS2	VG	RB	CGL			SB		900	591.3	66,130
15	0.7 D-VS1-3EX H&C,MB,2PCs,RB	0.606	D	VS1	3EX H&C	RB	CGL			MB		1,100	666.6	74,552
16	0.7 D-VS1-3EX H&C,NONE,2PCs,RB	0.637	D	VS1	3EX H&C	RB	CGL			NONE		1,360	866.32	96,889
17	0.7 D-VS1-EX H&C,FB,2PCs,RB	0.604	D	VS1	EX H&C	RB	CGL			FB		1,300	785.2	87,816
18	0.8 D-VS1-EX H&C,NONE,2PCs,RB	0.721	D	VS1	EX H&C	RB	CGL			NONE		1,300	937.3	104,827
19	2.0 D-VS1-VG,NONE,5PCs,RB	1.561	D	VS1	VG	RB	CGL			NONE		1,300	2,029.30	226,956
20	1.5 D-VS1-G,NONE-FB,3PCs,RB	1.034	D	VS1	G	RB	CGL			NONE-FB		980	1,013.32	113,329
21	1.5 D-SI2-G,NONE-FB,4PCs,RB	1.232	D	SI2	G	RB	CGL			NONE-FB		740	911.68	101,962
22	0.7 D-SI1-EX H&C-EX,NONE,2PCs,RB	0.677	D	SI1	EX H&C-EX	RB	CGL			NONE		1,120	758.24	84,801
23	0.8 D-SI1-VG-G,MB,2PCs,RB	0.775	D	SI1	VG-G	RB	CGL			MB		920	713	79,741
24	1.5 E-VVS1-VVS2-VG,NONE,4PCs,RB	1.267	E	VVS1-VVS2	VG	RB	CGL			NONE		1,340	1,697.78	189,879
25	0.8 E-VVS1-VG,NONE,2PCs,RB	0.709	E	VVS1	VG	RB	CGL			NONE		1,220	864.98	96,739
26	0.8 E-VVS1-VVS2-VG,NONE,2PCs,RB	0.77	E	VVS1-VVS2	VG	RB	CGL			NONE		1,240	954.8	106,784
27	0.7 E-VS2-EX H&C-EX,NONE,2PCs,RB	0.628	E	VS2	EX H&C-EX	RB	CGL			NONE		1,200	753.6	84,282
28	0.8 E-VS2-G,SB,2PCs,RB	0.763	E	VS2	G	RB	CGL			SB		980	747.4	83,627
29	0.7 E-VS2-G,NONE-FB,2PCs,RB	0.619	E	VS2	G	RB	CGL			NONE-FB		940	581.86	65,075
30	0.8 E-VS1-VG,NONE-FB,2PCs,RB	0.757	E	VS1	VG	RB	CGL			NONE-FB		1,140	862.98	96,515
31	0.7 E-VS1-VG,NONE-FB,2PCs,RB	0.649	E	VS1	VG	RB	CGL			NONE-FB		1,240	804.76	90,004
32	1.5 E-VS1-G,NONE,3PCs,RB	1.015	E	VS1	G	RB	CGL			NONE		1,060	1,075.90	120,328
33	0.7 E-SI2-G,NONE,2PCs,RB	0.637	E	SI2	G	RB	CGL			NONE		700	445.9	49,869
34	0.7 E-SI1-VG,MB,2PCs,RB	0.64	E	SI1	VG	RB	CGL			MB		840	537.6	60,125
35	1.5 E-SI1-G,NONE-FB,4PCs,RB	1.27	E	SI1	G	RB	CGL			NONE-FB		900	1,143.00	127,833
36	0.7 F-VVS1-VVS2-3EX H&C,NONE,2PCs,RB	0.641	F	VVS1-VVS2	3EX H&C	RB	CGL			NONE		1,360	871.76	97,497
37	0.8 F-VVS2-VG,NONE,2PCs,RB	0.748	F	VVS2	VG	RB	CGL			NONE		1,200	897.6	100,387
38	2.0 F-VVS2-VG,NONE-FB,8PCs,RB	2.521	F	VVS2	VG	RB	CGL			NONE-FB		1,280	3,226.88	360,894
39	0.8 F-VVS1-VVS2-G,NONE,2PCs,RB	0.716	F	VVS1-VVS2	G	RB	CGL			NONE		1,120	801.92	89,686
40	2.0 F-VVS2-G,NONE-FB,4PCs,RB	1.538	F	VVS2	G	RB	CGL			NONE-FB		1,020	1,568.76	175,450
41	1.5 F-VS2-VG,NONE-FB,4PCs,RB	1.229	F	VS2	VG	RB	CGL			NONE-FB		1,020	1,253.58	140,200
42	2.0 F-VS2-G,NONE-FB,5PCs,RB	1.554	F	VS2	G	RB	CGL			NONE-FB		960	1,491.84	166,847
43	2.0 F-VS2-G,NONE-FB,6PCs,RB	2.066	F	VS2	G	RB	CGL			NONE-FB		980	2,024.68	226,440
44	0.7 F-VS1-3EX H&C,NONE-FB,2PCs,RB	0.615	F	VS1	3EX H&C	RB	CGL			NONE-FB		1,240	762.6	85,289
45	2.0 F-VS1-VG,NONE,5PCs,RB	1.561	F	VS1	VG	RB	CGL			NONE		1,200	1,873.20	209,498
46	1.5 F-VS1-VG,NONE,3PCs,RB	1.104	F	VS1	VG	RB	CGL			NONE		1,180	1,302.72	145,696
47	0.8 F-VS1-G,NONE,2PCs,RB	0.723	F	VS1	G	RB	CGL			NONE		980	708.54	79,243
48	1.5 F-VS1-G,NONE,4PCs,RB	1.312	F	VS1	G	RB	CGL			NONE		1,140	1,495.68	167,276
49	0.7 F-VS1-F,NONE,2PCs,RB	0.682	F	VS1	F	RB	CGL			NONE		840	572.88	64,070
50	1.0 F-SI2-VG,NONE,3PCs,RB	0.942	F	SI2	VG	RB	CGL			NONE		700	659.4	73,747
51	2.0 F-SI2-G,NONE,5PCs,RB	1.552	F	SI2	G	RB	CGL			NONE		720	1,117.44	124,974
52	1.5 F-SI2-G,NONE,4PCs,RB	1.431	F	SI2	G	RB	CGL			NONE		680	973.08	108,829
53	0.7 F-SI2-F,NONE,2PCs,RB	0.618	F	SI2	F	RB	CGL			NONE		550	339.9	38,014
54	0.7 F-SI1-3EX H&C,NONE-FB,2PCs,RB	0.621	F	SI1	3EX H&C	RB	CGL			NONE-FB		1,020	633.42	70,841
55	0.7 F-SI1-EX H&C-EX,SB-VSB,2PCs,RB	0.63	F	SI1	EX H&C-EX	RB	CGL			SB-VSB		970	611.1	68,345
56	1.0 F-SI1-VG,NONE-FB,3PCs,RB	0.908	F	SI1	VG	RB	CGL			NONE-FB		920	835.36	93,426

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57	1.0 F-SI1-G,NONE,3PCs,RB	0.918	F	SI1	G	RB	CGL			NONE		760	697.68	78,028
58	1.5 F-SI1-G,NONE-FB,3PCs,RB	1.029	F	SI1	G	RB	CGL			NONE-FB		820	843.78	94,368
59	0.8 F-I1-G,NONE-FB,2PCs,RB	0.775	F	I1	G	RB	CGL			NONE-FB		330	255.75	28,603
60	2.0 G-VVS1-VVS2-VG,NONE,5PCs,RB	1.722	G	VVS1-VVS2	VG	RB	CGL			NONE		1,160	1,997.52	223,402
61	0.7 G-VVS2-G,NONE,2PCs,RB	0.691	G	VVS2	G	RB	CGL			NONE		1,160	801.56	89,646
62	0.7 G-VS2-VG,NONE,2PCs,RB	0.65	G	VS2	VG	RB	CGL			NONE		940	611	68,334
63	1.5 G-VS2-G,NONE-FB,4PCs,RB	1.333	G	VS2	G	RB	CGL			NONE-FB		920	1,226.36	137,156
64	1.5 G-VS2-G,NONE-FB,3PCs,RB	1.105	G	VS2	G	RB	CGL			NONE-FB		960	1,060.80	118,639
65	0.8 G-VS1-VG,NONE,2PCs,RB	0.729	G	VS1	VG	RB	CGL			NONE		1,040	758.16	84,792
66	1.0 G-VS1-G,NONE,3PCs,RB	0.925	G	VS1	G	RB	CGL			NONE		1,120	1,036.00	115,866
67	0.8 G-VS1-G,NONE,2PCs,RB	0.771	G	VS1	G	RB	CGL			NONE		980	755.58	84,504
68	0.7 G-VS1-G,MB,2PCs,RB	0.637	G	VS1	G	RB	CGL			MB		1,100	700.7	78,366
69	0.8 G-SI2-G,NONE,2PCs,RB	0.703	G	SI2	G	RB	CGL			NONE		560	393.68	44,029
70	0.8 G-SI2-G,NONE,2PCs,RB	0.746	G	SI2	G	RB	CGL			NONE		620	462.52	51,728
71	0.7 G-SI2-G,FB,2PCs,RB	0.633	G	SI2	G	RB	CGL			FB		590	373.47	41,768
72	0.8 G-SI2-G,NONE,2PCs,RB	0.725	G	SI2	G	RB	CGL			NONE		580	420.5	47,028
73	0.7 G-SI1-VG,NONE,2PCs,RB	0.615	G	SI1	VG	RB	CGL			NONE		940	578.1	64,654
74	0.8 G-SI1-G,NONE,2PCs,RB	0.718	G	SI1	G	RB	CGL			NONE		860	617.48	69,058
75	0.7 G-SI1-G,NONE,2PCs,RB	0.618	G	SI1	G	RB	CGL			NONE		900	556.2	62,205
76	0.7 G-SI1-G,FB,2PCs,RB	0.69	G	SI1	G	RB	CGL			FB		840	579.6	64,822
78	0.8 H-VS1-G,NONE,2PCs,RB	0.726	H	VS1	G	RB	CGL			NONE		840	609.84	68,204
79	0.7 H-VS1-G,NONE-FB,2PCs,RB	0.672	H	VS1	G	RB	CGL			NONE-FB		860	577.92	64,634
80	0.7 H-SI2-G,NONE,2PCs,RB	0.662	H	SI2	G	RB	CGL			NONE		650	430.3	48,124
81	2.0 H-SI1-G,NONE,5PCs,RB	1.549	H	SI1	G	RB	CGL			NONE		840	1,301.16	145,521
82	1.0 H-SI1-G,MB,3PCs,RB	0.984	H	SI1	G	RB	CGL			MB		830	816.72	91,341
83	1.0 H-I1-G,NONE,3PCs,RB	0.968	H	I1	G	RB	CGL			NONE		370	358.16	40,056
84	0.8 H-I1-G,NONE,2PCs,RB	0.725	H	I1	G	RB	CGL			NONE		340	246.5	27,568
85	0.8 I-VS1-VG,NONE-FB,2PCs,RB	0.739	I	VS1	VG	RB	CGL			NONE-FB		860	635.54	71,078
86	0.7 I-VS1-VS2-VG,NONE-FB,2PCs,RB	0.631	I	VS1-VS2	VG	RB	CGL			NONE-FB		700	441.7	49,399
87	0.7 I-VS2-G,NONE-FB,2PCs,RB	0.657	I	VS2	G	RB	CGL			NONE-FB		700	459.9	51,435
88	0.8 I-SI2-G,NONE,2PCs,RB	0.713	I	SI2	G	RB	CGL			NONE		500	356.5	39,870
89	0.8 I-I1-G,SB-VSB,2PCs,RB	0.765	I	I1	G	RB	CGL			SB-VSB		320	244.8	27,378
90	0.7 J-VS1-G-F,NONE,2PCs,RB	0.689	J	VS1	G-F	RB	CGL			NONE		620	427.18	47,775
91	0.9 E-VS1-VG,MB,2PCs,RB	0.803	E	VS1	VG	RB	CGL			MB		1,020	819.06	91,603
92	0.9 E-VS2-G,NONE,2PCs,RB	0.809	E	VS2	G	RB	CGL			NONE		504	407.74	45,601
93	0.9 F-VVS2-EX-VG,FB,2PCs,RB	0.87	F	VVS2	EX-VG	RB	CGL			FB		940	817.8	91,462
94	1.0 E-SI1-G,NONE-FB,2PCs,RB	0.936	E	SI1	G	RB	CGL			NONE-FB		660	617.76	69,090
95	1.5 F-VS1-G,NONE,3PCs,RB	1.355	F	VS1	G	RB	CGL			NONE		1,200	1,626.00	181,851
96	2.0 F-VS2-VG-G,NONE-FB,4PCs,RB	1.823	F	VS2	VG-G	RB	CGL			NONE-FB		1,040	1,895.92	212,039
97	2.0 F-VS1-VG-G,MB,4PCs,RB	1.623	F	VS1	VG-G	RB	CGL			MB		1,280	2,077.44	232,340
98	1.5 F-SI2-G,NONE,3PCs,RB	1.252	F	SI2	G	RB	CGL			NONE		740	926.48	103,617
99	1.5 F-SI2-G,NONE-FB,3PCs,RB	1.388	F	SI2	G	RB	CGL			NONE-FB		540	749.52	83,826
100	0.9 F-SI1-G,NONE,2PCs,RB	0.82	F	SI1	G	RB	CGL			NONE		900	738	82,537
101	1.5 F-I1-G-F,NONE-FB,3PCs,RB	1.277	F	I1	G-F	RB	CGL			NONE-FB		410	523.57	58,556
102	0.9 G-VVS2-G,MB,2PCs,RB	0.863	G	VVS2	G	RB	CGL			MB		1,220	1,052.86	117,751
103	1.5 G-VVS2-VG,NONE,3PCs,RB	1.39	G	VVS2	VG	RB	CGL			NONE		1,400	1,946.00	217,640
104	1.0 G-VS1-VS2-G,NONE-FB,2PCs,RB	0.98	G	VS1-VS2	G	RB	CGL			NONE-FB		1,000	980	109,603
105	1.0 G-SI2-F-P,NONE-FB,2PCs,RB	0.963	G	SI2	F-P	RB	CGL			NONE-FB		370	356.31	39,849
106	0.9 G-I1-G,FB,2PCs,RB	0.87	G	I1	G,FB	RB	CGL			FB		300	261	29,190
107	0.9 H-VS1-G,NONE-FB,2PCs,RB	0.878	H	VS1	G	RB	CGL			NONE-FB		1,100	965.8	108,015
108	1.0 H-SI2-G,FB,2PCs,RB	0.916	H	SI2	G	RB	CGL			FB		680	622.88	69,662
109	0.9 H-SI1-VG-G,NONE-FB,2PCs,RB	0.818	H	SI1	VG-G	RB	CGL			NONE-FB		820	670.76	75,017
110	2.0 H-I1-G-F,NONE,4PCs,RB	1.72	H	I1	G-F	RB	CGL			NONE		300	516	57,709
111	1.5 I-I1-I2-G-F,NONE,3PCs,RB	1.254	I	I1-I2	G-F	RB	CGL			NONE		220	275.88	30,854
112	1.0 I-I1-G-F,NONE-FB,2PCs,RB	0.956	I	I1	G-F	RB	CGL			NONE-FB		280	267.68	29,937
113	0.2 F-VS2-F,G,F,MB,RB	0.198	F	VS2	F	RB	CGL	G	F	MB	3.94x3.99x2.16	460	91.08	10,186

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114	0.15 FANCY PURPLISH PINK-SI2-,G,F,FB,X	0.119	FANCY PURPLISH PINK	SI2		X	CGL	G	F	FB	3.23x3.27x1.83	2,850	339.15	37,930
115	0.15 FANCY VIVID PINK-SI1-,G,G,FB,OV	0.123	FANCY VIVID PINK	SI1		OV	CGL	G	G	FB	4.08x2.91x1.49	15,500	1,906.50	213,222
116	0.3 D-VS2-,G,F,FB,HS	0.296	D	VS2		HS	CGL	G	F	FB	4.43x5.04x2.27	800	236.8	26,483
117	0.3 E-VS1-G,G,F,NONE,RB	0.264	E	VS1	G	RB	CGL	G	F	NONE	4.21x4.28x2.4	900	237.6	26,573
118	0.3 E-SI2-VG,VG,G,NONE,RB	0.298	E	SI2	VG	RB	CGL	VG	G	NONE	4.4x4.43x2.55	600	178.8	19,996
119	0.25 F-VVS2-G,G,G,NONE,RB	0.207	F	VVS2	G	RB	CGL	G	G	NONE	3.76x3.81x2.29	920	190.44	21,298
120	0.3 F-VS2-G,G,F,NONE,RB	0.296	F	VS2	G	RB	CGL	G	F	NONE	4.27x4.34x2.6	840	248.64	27,807
121	0.3 F-VS2-G,G,NONE,SQ	0.296	F	VS2		SQ	CGL	G	G	NONE	3.59x3.48x2.63	550	162.8	18,207
122	0.3 F-VS2-G,G,FB,SQ	0.266	F	VS2		SQ	CGL	G	G	FB	3.62x3.51x2.55	440	117.04	13,089
123	0.3 F-SI2-F,G,F,NONE,RB	0.293	F	SI2	F	RB	CGL	G	F	NONE	4.34x4.4x2.47	530	155.29	17,367
124	0.3 G-VVS2-G,VG,F,FB,RB	0.283	G	VVS2	G	RB	CGL	VG	F	FB	4.26x4.31x2.53	960	271.68	30,384
125	0.3 G-SI1-P,G,F,NONE,RB	0.295	G	SI1	P	RB	CGL	G	F	NONE	4.52x4.57x2.28	500	147.5	16,496
126	0.25 G-SI2-G,G,F,MB,RB	0.237	G	SI2	G	RB	CGL	G	F	MB	4x4.06x2.42	520	123.24	13,783
127	0.3 H-SI2-VG,VG,G,SB,RB	0.293	H	SI2	VG	RB	CGL	VG	G	SB	4.3x4.33x2.62	560	164.08	18,350
128	0.3 H-I1-G,G,F,NONE,RB	0.298	H	I1	G	RB	CGL	G	F	NONE	4.16x4.23x2.69	390	116.22	12,998
130	0.3 I-VS1-P,G,P,NONE,RB	0.271	I	VS1	P	RB	CGL	G	P	NONE	4.27x4.34x2.45	480	130.08	14,548
131	0.3 I-SI1-F,G,F,NONE,RB	0.296	I	SI1	F	RB	CGL	G	F	NONE	4.23x4.33x2.58	560	165.76	18,538
132	0.3 I-SI1-F,G,G,FB,RB	0.255	I	SI1	F	RB	CGL	G	G	FB	4.21x4.25x2.32	350	89.25	9,981
134	0.3 K-SI1-F,G,F,SB,RB	0.297	K	SI1	F	RB	CGL	G	F	SB	4.1x4.23x2.59	270	80.19	8,968
135	0.3 K-SI2-G,G,F,NONE,RB	0.297	K	SI2	G	RB	CGL	G	F	NONE	4.29x4.34x2.6	330	98.01	10,961
136	0.3 M (FAINT BROWN)-SI2-G,G,F,MB,RB	0.294	M (FAINT BROWN)	SI2	G	RB	CGL	G	F	MB	4.13x4.25x2.62	200	58.8	6,576
137	0.3 M (FAINT BROWN)-SI2-F,F,F,NONE,RB	0.291	M (FAINT BROWN)	SI2	F	RB	CGL	F	F	NONE	4.17x4.29x2.48	150	43.65	4,881
138	0.4 D-IF-3EX H&C,EX,EX,NONE,RB	0.301	D	IF	3EX H&C	RB	CGL	EX	EX	NONE	4.33x4.36x2.62	2,800	842.8	94,258
139	0.4 D-IF-3EX H&C,EX,EX,NONE,RB	0.312	D	IF	3EX H&C	RB	CGL	EX	EX	NONE	4.36x4.39x2.69	2,900	904.8	101,192
140	0.3 D-VVS1-G,G,VG,SB,RB	0.3	D	VVS1	G	RB	GIA	G	VG	SB	4.24x4.27x2.69	1,350	405	45,295
141	0.4 D-VVS2-3EX,EX,EX,NONE,RB	0.32	D	VVS2	3EX	RB	GIA	EX	EX	NONE	4.39x4.42x2.71	1,500	480	53,683
142	0.4 D-VS1-3EX H&C,EX,EX,NONE,RB	0.312	D	VS1	3EX H&C	RB	CGL	EX	EX	NONE	4.34x4.36x2.72	1,340	418.08	46,758
143	0.4 D-VS1-3EX H&C,EX,EX,MB,RB	0.305	D	VS1	3EX H&C	RB	CGL	EX	EX	MB	4.32x4.35x2.65	1,400	427	47,755
144	0.4 D-VS2-3EX,EX,EX,MB,RB	0.38	D	VS2	3EX	RB	GIA	EX	EX	MB	4.62x4.64x2.88	1,260	478.8	53,548
145	0.4 D-VS2-EX,EX,VG,NONE,RB	0.323	D	VS2	EX	RB	CGL	EX	VG	NONE	4.4x4.45x2.73	1,140	368.22	41,181
146	0.4 D-VS2-G,G,NONE,HS	0.314	D	VS2		HS	CGL	G	G	NONE	4.36x4.67x2.69	660	207.24	23,177
147	0.4 D-VS2-G,G,MB,HS	0.389	D	VS2		HS	CGL	G	G	MB	4.68x5.09x2.43	780	303.42	33,934
148	0.4 D-SI1-3EX H&C,EX,EX,NONE,RB	0.33	D	SI1	3EX H&C	RB	CGL	EX	EX	NONE	4.46x4.48x2.7	1,120	369.6	41,336
150	0.3 D-SI1-EX,EX,EX,NONE,RB	0.3	D	SI1	EX	RB	GIA	EX	EX	NONE	4.35x4.37x2.64	1,160	348	38,920
151	0.4 E-IF-3EX H&C,EX,EX,NONE,RB	0.323	E	IF	3EX H&C	RB	CGL	EX	EX	NONE	4.38x4.4x2.71	1,700	549.1	61,411
152	0.4 E-IF-3EX H&C,EX,EX,NONE,RB	0.346	E	IF	3EX H&C	RB	CGL	EX	EX	NONE	4.58x4.59x2.73	1,700	588.2	65,784
153	0.4 E-VVS1-G,VG,F,MB,RB	0.368	E	VVS1	G	RB	CGL	VG	F	MB	4.72x4.75x2.76	1,140	419.52	46,919
154	0.4 E-VVS2-EX H&C,EX,VG,FB,RB	0.373	E	VVS2	EX H&C	RB	CGL	EX	VG	FB	4.64x4.67x2.86	1,320	492.36	55,065
155	0.4 E-VS1-3EX H&C,EX,EX,NONE,RB	0.334	E	VS1	3EX H&C	RB	CGL	EX	EX	NONE	4.42x4.45x2.78	1,220	407.48	45,572
156	0.4 E-VS1-VG,G,G,FB,RB	0.306	E	VS1	VG	RB	CGL	G	G	FB	4.37x4.43x2.65	1,200	367.2	41,067
157	0.4 E-VS1-EX,VG,NONE,X	0.32	E	VS1		X	CGL	EX	VG	NONE	3.94x3.91x2.9	550	176	19,683
158	0.4 E-VS1-VG,G,NONE,HS	0.324	E	VS1		HS	CGL	VG	G	NONE	3.94x4.68x2.84	760	246.24	27,539
159	0.4 E-VS1-VG,VG,NONE,X	0.327	E	VS1		X	CGL	VG	VG	NONE	4.1x4.1x2.77	640	209.28	23,405
160	0.4 E-VS1-VG,G,FB,SQ	0.323	E	VS1		SQ	CGL	VG	G	FB	3.75x3.72x2.74	650	209.95	23,480
161	0.4 E-VS2-3EX H&C,EX,EX,NONE,RB	0.314	E	VS2	3EX H&C	RB	CGL	EX	EX	NONE	4.35x4.38x2.71	1,140	357.96	40,034
162	0.4 E-VS2-EX,VG,VG,NONE,RB	0.326	E	VS2	EX	RB	CGL	VG	VG	NONE	4.39x4.44x2.74	980	319.48	35,730
163	0.4 E-VS2-G,G,NONE,HS	0.33	E	VS2		HS	CGL	G	G	NONE	3.85x4.66x3.06	700	231	25,835
164	0.4 E-VS2-G,G,NONE,RCT	0.347	E	VS2		RCT	CGL	G	G	NONE	4.06x3.8x2.64	660	229.02	25,613
165	0.4 E-VS2-VG,VG,NONE,X	0.371	E	VS2		X	CGL	VG	VG	NONE	4.29x4.29x2.86	700	259.7	29,044
166	0.4 E-VS2-G,G,FB,MQ	0.364	E	VS2		MQ	CGL	G	G	FB	6.61x3.74x2.43	660	240.24	26,868
167	0.4 E-SI1-EX,VG,VG,NONE,RB	0.353	E	SI1	EX	RB	CGL	VG	VG	NONE	4.57x4.6x2.78	1,040	367.12	41,058
168	0.4 E-SI1-VG,VG,VG,FB,RB	0.325	E	SI1	VG	RB	CGL	VG	VG	FB	4.43x4.46x2.72	940	305.5	34,167
169	0.4 E-SI1-G,G,NONE,SQ	0.329	E	SI1		SQ	CGL	G	G	NONE	3.47x3.37x3.11	510	167.79	18,765
170	0.4 E-SI2-G,G,F,FB,RB	0.326	E	SI2	G	RB	CGL	G	F	FB	4.34x4.39x2.73	740	241.24	26,980
171	0.4 E-SI2-G,VG,G,MB,RB	0.303	E	SI2	G	RB	CGL	VG	G	MB	4.33x4.36x2.6	700	212.1	23,721
172	0.4 E-SI2-G,G,NONE,MQ	0.306	E	SI2		MQ	CGL	G	F	NONE	7.84x3.68x1.72	420	128.52	14,373

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
173	0.4 E-SI2-G,G,NONE,HS	0.341	E	SI2		HS	CGL	G	G	NONE	4.48x4.85x2.66	390	132.99	14,873
174	0.4 E-SI2-G,F,MB,MQ	0.344	E	SI2		MQ	CGL	G	F	MB	7.26x3.73x2.24	86	29.58	3,308
176	0.4 F-VVS2-3EX H&C,EX,EX,NONE,RB	0.347	F	VVS2	3EX H&C	RB	CGL	EX	EX	NONE	4.47x4.49x2.79	1,320	458.04	51,227
177	0.4 F-VS2-3EX H&C,EX,EX,NONE,RB	0.366	F	VS2	3EX H&C	RB	CGL	EX	EX	NONE	4.59x4.61x2.83	1,240	453.84	50,757
178	0.4 F-VS2-3EX H&C,EX,EX,NONE,RB	0.303	F	VS2	3EX H&C	RB	CGL	EX	EX	NONE	4.3x4.35x2.66	1,180	357.54	39,987
179	0.4 F-VS2-3EX,EX,EX,NONE,RB	0.308	F	VS2	3EX	RB	CGL	EX	EX	NONE	4.35x4.38x2.66	1,060	326.48	36,513
180	0.4 F-VS2-EX,VG,VG,NONE,RB	0.323	F	VS2	EX	RB	CGL	VG	VG	NONE	4.36x4.4x2.72	1,060	342.38	38,291
181	0.4 F-VS2-G,G,NONE,HS	0.354	F	VS2		HS	CGL	G	G	NONE	5.26x4.33x2.66	860	304.44	34,048
182	0.4 F-SI1-VG,VG,G,NONE,RB	0.303	F	SI1	VG	RB	CGL	VG	G	NONE	4.27x4.3x2.64	960	290.88	32,532
183	0.4 F-SI1-EX,VG,NONE,X	0.303	F	SI1		X	CGL	EX	VG	NONE	4.26x4.31x2.68	530	160.59	17,960
184	0.4 F-SI1-G,G,NONE,OV	0.342	F	SI1		OV	CGL	G	G	NONE	4.91x3.52x2.85	580	198.36	22,184
185	0.4 F-SI2-G,G,F,SB,RB	0.348	F	SI2	G	RB	CGL	G	F	SB	4.38x4.43x2.78	700	243.6	27,244
186	0.4 F-SI2-G,F,SB LDH,RB	0.345	F	SI2	G	RB	CGL	F	F	SB LDH	4.64x4.7x2.57	320	110.4	12,347
187	0.4 F-SI2-G,VG,G,VSB,RB	0.338	F	SI2	G	RB	CGL	VG	G	VSB	4.3x4.33x2.83	500	169	18,900
189	0.4 F-SI2-G,F,NONE,MQ	0.342	F	SI2		MQ	CGL	G	F	NONE	7.23x3.57x1.98	370	126.54	14,152
190	0.4 F-SI2-VG,G,NONE,RCT	0.388	F	SI2		RCT	CGL	VG	G	NONE	4.35x4.04x2.85	400	155.2	17,357
191	0.4 F-SI2-VG,G,NONE,RCT	0.311	F	SI2		RCT	CGL	VG	G	NONE	4.62x3.03x2.48	400	124.4	13,912
192	0.4 F-I1-3EX,EX,EX,NONE,RB	0.342	F	I1	3EX	RB	CGL	EX	EX	NONE	4.53x4.55x2.72	450	153.9	17,212
193	0.4 F-I1-EX,VG,EX,NONE,RB	0.338	F	I1	EX	RB	CGL	VG	EX	NONE	4.54x4.58x2.73	420	141.96	15,876
194	0.4 F-I1-VG,G,G,FB,RB	0.329	F	I1	VG	RB	CGL	G	G	FB	4.38x4.44x2.74	390	128.31	14,350
195	0.4 F-I1-G,G,F,NONE,RB	0.327	F	I1	G	RB	CGL	G	F	NONE	4.45x4.53x2.52	420	137.34	15,360
196	0.4 F-I1-G,G,G,NONE,RB	0.35	F	I1	G	RB	CGL	G	G	NONE	4.48x4.54x2.78	350	122.5	13,700
198	0.4 F-I1-G,F,FB,PS	0.312	F	I1		PS	CGL	G	F	FB	5.41x3.63x2.47	240	74.88	8,374
199	0.4 G-IF-EX H&C,VG,VG,FB,RB	0.315	G	IF	EX H&C	RB	CGL	VG	VG	FB	4.42x4.44x2.67	1,350	425.25	47,559
200	0.4 G-VVS1-3EX H&C,EX,EX,VSB,RB	0.362	G	VVS1	3EX H&C	RB	CGL	EX	EX	VSB	4.54x4.58x2.83	1,200	434.4	48,583
201	0.4 G-VS1-3EX H&C,EX,EX,NONE,RB	0.362	G	VS1	3EX H&C	RB	CGL	EX	EX	NONE	4.55x4.57x2.85	1,300	470.6	52,631
202	0.4 G-VS1-G,VG,F,NONE,RB	0.346	G	VS1	G	RB	CGL	VG	F	NONE	4.57x4.62x2.68	1,200	415.2	46,435
203	0.4 G-VS1-G,G,FB,OV	0.379	G	VS1		OV	CGL	G	G	FB	5.51x4.03x2.55	500	189.5	21,193
204	0.4 G-VS2-3EX H&C,EX,EX,FB,RB	0.302	G	VS2	3EX H&C	RB	CGL	EX	EX	FB	4.26x4.29x2.65	1,200	362.4	40,530
205	0.4 G-VS2-3EX H&C,EX,EX,FB,RB	0.336	G	VS2	3EX H&C	RB	CGL	EX	EX	FB	4.42x4.45x2.77	1,240	416.64	46,597
206	0.4 G-VS2-3EX H&C,EX,EX,MB,RB	0.376	G	VS2	3EX H&C	RB	CGL	EX	EX	MB	4.6x4.63x2.88	1,140	428.64	47,939
207	0.4 G-VS2-EX H&C,EX,VG,NONE,RB	0.34	G	VS2	EX H&C	RB	CGL	EX	VG	NONE	4.44x4.48x2.78	1,200	408	45,630
208	0.4 G-VS2-G,VG,F,NONE,RB	0.335	G	VS2	G	RB	CGL	VG	F	NONE	4.46x4.5x2.71	960	321.6	35,967
209	0.4 G-VS2-G,VG,G,NONE,RB	0.393	G	VS2	G	RB	CGL	VG	G	NONE	4.7x4.74x2.83	940	369.42	41,315
210	0.4 G-VS2-G,G,F,FB,RB	0.376	G	VS2	G	RB	CGL	G	F	FB	4.7x4.76x2.83	960	360.96	40,369
211	0.4 G-VS2-G,0,0,SB,RB	0.369	G	VS2	G	RB	CGL		0	SB	4.63x4.82x2.6	840	309.96	34,665
212	0.4 G-VS2-F,G,F,NONE,RB	0.34	G	VS2	F	RB	CGL	G	F	NONE	4.63x4.82x2.61	900	306	34,223
213	0.4 G-VS2-F,G,F,NONE,RB	0.31	G	VS2	F	RB	CGL	G	F	NONE	4.09x4.11x2.82	800	248	27,736
214	0.4 G-VS2-F,G,F,MB,RB	0.305	G	VS2	F	RB	CGL	G	F	MB	4.14x4.22x2.69	700	213.5	23,877
215	0.4 G-SI1-VG,G,G,NONE,RB	0.361	G	SI1	VG	RB	CGL	G	G	NONE	4.58x4.64x2.83	840	303.24	33,914
216	0.4 G-SI1-G,G,F,NONE LDH,RB	0.364	G	SI1	G	RB	CGL	G	F	NONE LDH	4.44x4.53x2.86	680	247.52	27,682
217	0.4 G-SI1-G,G,F,FB,RB	0.311	G	SI1	G	RB	CGL	G	F	FB	4.44x4.53x2.59	820	255.02	28,521
218	0.4 G-SI1-G,F,F,FB,RB	0.388	G	SI1	G	RB	CGL	F	F	FB	4.53x4.57x2.91	840	325.92	36,450
219	0.4 G-SI1-G,G,F,MB,RB	0.336	G	SI1	G	RB	CGL	G	F	MB	4.36x4.42x2.75	860	288.96	32,317
220	0.4 G-SI1-F,G,F,NONE,RB	0.304	G	SI1	F	RB	CGL	G	F	NONE	4.17x4.21x2.7	620	188.48	21,079
221	0.4 G-SI1-F,G,F,NONE,RB	0.344	G	SI1	F	RB	CGL	G	F	NONE	4.7x4.74x2.54	860	295.84	33,086
222	0.4 G-SI1-P,G,F,NONE,RB	0.324	G	SI1	P	RB	CGL	G	F	NONE	3.99x4.08x2.89	510	165.24	18,480
223	0.4 G-SI1-P,G,P,NONE,RB	0.329	G	SI1	P	RB	CGL	G	P	NONE	4.51x4.6x2.61	580	190.82	21,341
224	0.4 G-SI1-G,G,NONE,RCT	0.302	G	SI1		RCT	CGL	G	G	NONE	3.71x3.5x2.75	340	102.68	11,483
225	0.4 G-SI2-EX,VG,VG,NONE,RB	0.302	G	SI2	EX	RB	CGL	VG	VG	NONE	4.28x4.31x2.67	920	277.84	31,073
226	0.4 G-SI2-EX,VG,VG,FB,RB	0.356	G	SI2	EX	RB	CGL	VG	VG	FB	4.52x4.55x2.81	960	341.76	38,222
227	0.4 G-SI2-VG,VG,G,NONE,RB	0.333	G	SI2	VG	RB	CGL	VG	G	NONE	4.41x4.45x2.72	760	253.08	28,304
228	0.4 G-SI2-VG,G,G,NONE,RB	0.302	G	SI2	VG	RB	CGL	G	G	NONE	4.23x4.26x2.67	670	202.34	22,629
229	0.4 G-SI2-VG,VG,G,VSB,RB	0.335	G	SI2	VG	RB	CGL	VG	G	VSB	4.47x4.49x2.75	640	214.4	23,978
230	0.4 G-SI2-G,G,G,NONE,RB	0.301	G	SI2	G	RB	CGL	G	G	NONE	4.25x4.27x2.61	660	198.66	22,218
231	0.4 G-SI2-G,G,F,NONE,RB	0.303	G	SI2	G	RB	CGL	G	F	NONE	4.29x4.34x2.62	600	181.8	20,332

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
232	0.4 G-SI2-G,G,F,NONE,FB	0.381	G	SI2	G	RB	CGL	G	F	NONE	4.61x4.65x2.86	620	236.22	26,418
233	0.4 G-SI2-G,G,F,FB,FB	0.302	G	SI2	G	RB	CGL	G	F	FB	4.31x4.33x2.58	520	157.04	17,563
234	0.4 G-SI2-G,G,F,MB,FB	0.323	G	SI2	G	RB	CGL	G	F	MB	4.24x4.28x2.72	580	187.34	20,952
235	0.4 G-SI2-G,G,G,MB,FB	0.314	G	SI2	G	RB	CGL	G	G	MB	4.36x4.4x2.66	480	150.72	16,856
237	0.4 G-SI2-F,F,F,FB,FB	0.322	G	SI2	F	RB	CGL	F	F	FB	4.28x4.31x2.66	510	164.22	18,366
238	0.4 G-SI2-G,G,NONE,PS	0.385	G	SI2		PS	CGL	G	G	NONE	6.2x4.92x1.53	350	134.75	15,070
239	0.4 G-SI2-G,G,NONE,HS	0.325	G	SI2		HS	CGL	G	G	NONE	4.36x4.56x2.69	490	159.25	17,810
240	0.4 G-SI2-G,G,FB,PS	0.311	G	SI2		PS	CGL	G	G	FB	5.52x3.86x2.43	420	130.62	14,608
242	0.4 G-I1-VG,G,G,NONE,FB	0.359	G	I1	VG	RB	CGL	G	G	NONE	4.64x4.71x2.7	410	147.19	16,461
243	0.3 G-I1-G,G,F,NONE,FB	0.3	G	I1	G	RB	CGL	G	F	NONE	4.29x4.36x2.52	440	132	14,762
244	0.4 G-I1-G,G,F,NONE,FB	0.388	G	I1	G	RB	CGL	G	F	NONE	4.57x4.66x2.85	360	139.68	15,621
245	0.4 G-I1-G,G,F,NONE,FB	0.335	G	I1	G	RB	CGL	G	F	NONE	4.34x4.45x2.76	280	93.8	10,490
246	0.4 G-I1-G,G,G,NONE,FB	0.339	G	I1	G	RB	CGL	G	G	NONE	4.33x4.36x2.77	270	91.53	10,236
248	0.4 G-I1-F,G,G,NONE,FB	0.321	G	I1	F	RB	CGL	G	G	NONE	4.16x4.19x2.78	370	118.77	13,283
249	0.4 G-I1-F,G,G,NONE,FB	0.344	G	I1	F	RB	CGL	G	G	NONE	4.24x4.28x2.88	410	141.04	15,773
250	0.4 G-I1-F,VG,F,MB,FB	0.33	G	I1	F	RB	CGL	VG	F	MB	4.29x4.34x2.76	350	115.5	12,917
251	0.4 G-I1-P,F,P,NONE,FB	0.367	G	I1	P	RB	CGL	F	P	NONE	4.58x4.62x2.72	370	135.79	15,186
252	0.4 G-I2-VG,G,G,MB,FB	0.313	G	I2	VG	RB	CGL	G	G	MB	4.27x4.29x2.69	100	31.3	3,500
253	0.4 G-I2-G,G,G,NONE,FB	0.308	G	I2	G	RB	CGL	G	G	NONE	4.23x4.26x2.67	250	77	8,611
254	0.4 G-I2-F,G,G,FB,FB	0.31	G	I2	F	RB	CGL	G	G	FB	4.14x4.17x2.75	270	83.7	9,361
255	0.4 G-I2-P,G,P,NONE,FB	0.327	G	I2	P	RB	CGL	G	P	NONE	4.62x4.69x2.5	80	26.16	2,925
256	0.4 H-VS1-3EX H&C,EX,EX,SB,FB	0.389	H	VS1	3EX H&C	RB	CGL	EX	EX	SB	4.65x4.69x2.92	1,060	412.34	46,116
257	0.4 H-VS1-G,VG,G,FB,FB	0.39	H	VS1	G	RB	CGL	VG	G	FB	4.71x4.77x2.84	1,020	397.8	44,489
258	0.4 H-SI1-G,VG,G,NONE,FB	0.395	H	SI1	G	RB	CGL	VG	G	NONE	4.85x4.93x2.82	880	347.6	38,875
259	0.4 H-SI1-F,G,F,MB,FB	0.33	H	SI1	F	RB	CGL	G	F	MB	4.15x4.27x2.8	620	204.6	22,882
260	0.4 H-SI2-EX Heart,VG,VG,NONE,FB	0.301	H	SI2	EX Heart	RB	CGL	VG	VG	NONE	4.26x4.29x2.63	700	210.7	23,564
262	0.4 H-SI2-G,G,F,NONE,FB	0.386	H	SI2	G	RB	CGL	G	F	NONE	4.55x4.58x2.91	760	293.36	32,809
263	0.4 H-SI2-G,G,G,NONE LDH,FB	0.362	H	SI2	G	RB	CGL	G	G	NONE LDH	4.42x4.49x2.82	410	148.42	16,599
264	0.4 H-SI2-G,G,F,FB,FB	0.312	H	SI2	G	RB	CGL	G	F	FB	4.17x4.22x2.72	700	218.4	24,425
265	0.4 H-SI2-G,G,F,FB,FB	0.338	H	SI2	G	RB	CGL	G	F	FB	4.44x4.49x2.66	740	250.12	27,973
266	0.4 H-SI2-G,G,F,MB,FB	0.343	H	SI2	G	RB	CGL	G	F	MB	4.54x4.61x2.66	730	250.39	28,003
267	0.4 H-SI2-F,0,0,NONE,FB	0.391	H	SI2	F	RB	CGL		0	NONE	4.56x4.68x2.93	440	172.04	19,240
269	0.4 H-I1-VG,G,G,FB,FB	0.397	H	I1	VG	RB	CGL	G	G	FB	4.68x4.7x2.9	390	154.83	17,316
270	0.4 H-I1-G,G,F,NONE,FB	0.395	H	I1	G	RB	CGL	G	F	NONE	4.85x4.9x2.76	390	154.05	17,228
271	0.4 H-I1-G,G,F,NONE,FB	0.329	H	I1	G	RB	CGL	G	F	NONE	4.33x4.36x2.74	460	151.34	16,925
275	0.4 I-VVS2-G,G,F,NONE,FB	0.306	I	VVS2	G	RB	CGL	G	F	NONE	4.38x4.44x2.59	900	275.4	30,800
276	0.4 I-VVS2-G,F,NONE,FB	0.335	I	VVS2		X	CGL	G	F	NONE	4.25x3.48x2.83	370	123.95	13,862
277	0.4 I-VS1-G,G,G,NONE,FB	0.356	I	VS1	G	RB	CGL	G	G	NONE	4.63x4.67x2.72	860	306.16	34,240
278	0.4 I-VS1-P,G,P,NONE,FB	0.336	I	VS1	P	RB	CGL	G	P	NONE	4.2x4.32x2.89	680	228.48	25,553
279	0.4 I-VS1-G,F,NONE,FB	0.315	I	VS1		X	CGL	G	F	NONE	4.3x4.42x2.65	520	163.8	18,319
280	0.4 I-VS2-G,G,G,FB,FB	0.379	I	VS2	G	RB	CGL	G	G	FB	4.75x4.84x2.74	800	303.2	33,909
281	0.4 I-VS2-P,G,P,NONE,FB	0.315	I	VS2	P	RB	CGL	G	P	NONE	4.24x4.4x2.64	720	226.8	25,365
282	0.4 I-SI1-EX,VG,EX,NONE,FB	0.311	I	SI1	EX	RB	CGL	VG	EX	NONE	4.36x4.38x2.67	820	255.02	28,521
283	0.4 I-SI1-EX,EX,VG,NONE,FB	0.308	I	SI1	EX	RB	CGL	EX	VG	NONE	4.31x4.38x2.69	800	246.4	27,557
284	0.4 I-SI1-VG,VG,G,NONE,FB	0.386	I	SI1	VG	RB	CGL	VG	G	NONE	4.75x4.8x2.8	700	270.2	30,219
285	0.4 I-SI1-VG,VG,G,NONE,FB	0.366	I	SI1	VG	RB	CGL	VG	G	NONE	4.57x4.59x2.85	680	248.88	27,834
286	0.4 I-SI1-G,G,MB,MB	0.373	I	SI1		MQ	CGL	G	G	MB	6.23x3.92x2.63	530	197.69	22,109
287	0.4 I-SI2-VG,VG,G,MB,FB	0.379	I	SI2	VG	RB	CGL	VG	G	MB	4.58x4.62x2.87	430	162.97	18,226
288	0.4 I-SI2-G,G,F,NONE,FB	0.314	I	SI2	G	RB	CGL	G	F	NONE	4.22x4.24x2.74	470	147.58	16,505
289	0.4 I-SI2-G,G,F,NONE,FB	0.35	I	SI2	G	RB	CGL	G	F	NONE	4.35x4.46x2.87	610	213.5	23,877
290	0.4 I-SI2-G,G,G,FB,FB	0.339	I	SI2	G	RB	CGL	G	G	FB	4.34x4.38x2.8	540	183.06	20,473
291	0.4 I-SI2-G,G,F,MB,FB	0.303	I	SI2	G	RB	CGL	G	F	MB	4.34x4.37x2.58	530	160.59	17,960
293	0.4 I-SI2-F,F,FB,MB	0.38	I	SI2		MQ	CGL	F	F	FB	6.63x3.79x2.44	440	167.2	18,699
294	0.4 I-SI2-G,G,SB,SQ	0.335	I	SI2		SQ	CGL	G	G	SB	3.68x3.61x3.03	340	113.9	12,738
295	0.4 I-I1-VG,G,G,FB,FB	0.355	I	I1	VG	RB	CGL	G	G	FB	4.48x4.53x2.79	430	152.65	17,072
296	0.4 I-I1-F,G,F,NONE,FB	0.31	I	I1	F	RB	CGL	G	F	NONE	4.18x4.23x2.7	400	124	13,868

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
297	0.4 I-I1-P,G,F,NONE,RB	0.351	I	I1	P	RB	CGL	G	F	NONE	4.82x4.85x2.57	260	91.26	10,206
299	0.4 I-I2-G,F,F,MB,RB	0.373	I	I2	G	RB	CGL	F	F	MB	4.77x4.8x2.74	190	70.87	7,926
300	0.4 I-I2-G,G,F,MEDIUM YELLOW LDH,RB	0.363	I	I2	G	RB	CGL	G	F	MEDIUM YELLOW LDH	4.41x4.46x2.82	130	47.19	5,277
301	0.4 I-I2-F,G,F,FB,RB	0.352	I	I2	F	RB	CGL	G	F	FB	4.33x4.45x2.81	200	70.4	7,873
302	0.4 I-I2-F,G,F,MB,RB	0.333	I	I2	F	RB	CGL	G	F	MB	4.28x4.37x2.79	190	63.27	7,076
303	0.4 J-VS1-G,G,NONE,RCT	0.352	J	VS1		RCT	CGL	G	G	NONE	4.24x3.54x2.7	350	123.2	13,778
304	0.4 J-SI1-VG,G,G,MB,RB	0.364	J	SI1	VG	RB	CGL	G	G	MB	4.5x4.53x2.86	780	283.92	31,753
305	0.4 J-SI1-VG,VG,VG,VSB,RB	0.391	J	SI1	VG	RB	CGL	VG	VG	VSB	4.6x4.65x2.94	700	273.7	30,610
306	0.4 J-SI1-F,G,F,NONE,RB	0.349	J	SI1	F	RB	CGL	G	F	NONE	4.42x4.54x2.82	560	195.44	21,858
307	0.4 J-SI2-VG,G,G,NONE,RB	0.318	J	SI2	VG	RB	CGL	G	G	NONE	4.31x4.32x2.72	520	165.36	18,493
309	0.4 J-I1-G,G,F,NONE,RB	0.396	J	I1	G	RB	CGL	G	F	NONE	4.63x4.69x2.81	380	150.48	16,829
310	0.4 J-I1-G,G,F,NONE,RB	0.37	J	I1	G	RB	CGL	G	F	NONE	4.39x4.57x2.79	380	140.6	15,724
311	0.4 J-I1-F,G,F,MB LDH,RB	0.358	J	I1	F	RB	CGL	G	F	MB LDH	4.54x4.61x2.65	180	64.44	7,206
312	0.4 K-VS1-VG,VG,G,SB,RB	0.34	K	VS1	VG	RB	CGL	VG	G	SB	4.51x4.54x2.72	590	200.6	22,435
313	0.4 K-VS1-G,F,F,SB,RB	0.343	K	VS1	G	RB	CGL	F	F	SB	4.41x4.54x2.71	600	205.8	23,016
314	0.4 K-VS1-G,G,MB,RCT	0.358	K	VS1		RCT	CGL	G	G	MB	5.08x2.88x2.4	380	136.04	15,214
315	0.4 K-VS2-EX H&C,EX,VG,SB,RB	0.328	K	VS2	EX H&C	RB	CGL	EX	VG	SB	4.38x4.41x2.75	650	213.2	23,844
316	0.4 K-VS2-G,G,F,SB,RB	0.353	K	VS2	G	RB	CGL	G	F	SB	4.45x4.52x2.79	530	187.09	20,924
317	0.4 K-SI1-VG,VG,G,NONE,RB	0.387	K	SI1	VG	RB	CGL	VG	G	NONE	4.68x4.74x2.85	680	263.16	29,431
318	0.4 K-SI1-G,G,F,MB,RB	0.351	K	SI1	G	RB	CGL	G	F	MB	4.61x4.65x2.69	560	196.56	21,983
319	0.4 K-SI2-G,G,G,NONE,RB	0.352	K	SI2	G	RB	CGL	G	G	NONE	4.38x4.46x2.78	460	161.92	18,109
320	0.4 K-I1-VG,G,G,NONE,RB	0.329	K	I1	VG	RB	CGL	G	G	NONE	4.4x4.44x2.69	200	65.8	7,359
322	0.4 L-VVS2-EX,VG,VG,NONE,RB	0.343	L	VVS2	EX	RB	CGL	VG	VG	NONE	4.53x4.57x2.71	620	212.66	23,783
323	0.4 L-VS1-VG,VG,G,FB,RB	0.387	L	VS1	VG	RB	CGL	VG	G	FB	4.61x4.69x2.88	580	224.46	25,103
324	0.4 L-VS1-G,G,F,MB,RB	0.359	L	VS1	G	RB	CGL	G	F	MB	4.58x4.71x2.69	480	172.32	19,272
325	0.4 L-VS1-G,G,F,SB,RB	0.357	L	VS1	G	RB	CGL	G	F	SB	4.47x4.51x2.8	380	135.66	15,172
326	0.4 L-SI1-VG,VG,VG,NONE,RB	0.314	L	SI1	VG	RB	CGL	VG	VG	NONE	4.34x4.37x2.68	380	119.32	13,344
327	0.4 L-SI1-G,G,F,SB,RB	0.318	L	SI1	G	RB	CGL	G	F	SB	4.27x4.3x2.69	360	114.48	12,803
328	0.4 L-I1-G,G,F,MB,RB	0.338	L	I1	G	RB	CGL	G	F	MB	4.35x4.42x2.75	220	74.36	8,316
330	0.4 FANCY LIGHT BROWN-SI2-G,F,NONE,X	0.374	FANCY LIGHT BROWN	SI2		X	CGL	G	F	NONE	4.53x4.57x2.83	130	48.62	5,437
331	0.4 K (FAINT BROWN)-I1-G,G,F,NONE,RB	0.318	K (FAINT BROWN)	I1	G	RB	CGL	G	F	NONE	4.36x4.43x2.68	170	54.06	6,046
332	0.4 K (FAINT BROWN)-I1-G,F,F,MB,RB	0.326	K (FAINT BROWN)	I1	G	RB	CGL	F	F	MB	4.3x4.38x2.68	210	68.46	7,656
333	0.4 K(FAINT BROWN)-I1-F,G,G,FB,RB	0.364	K(FAINT BROWN)	I1	F	RB	CGL	G	G	FB	4.47x4.54x2.74	180	65.52	7,327
334	0.4 M (FAINT BROWN)-I2-G,G,F,NONE,RB	0.334	M (FAINT BROWN)	I2	G	RB	CGL	G	F	NONE	4.33x4.39x2.74	130	43.42	4,856
337	0.4 UNDER N(VERY LIGHT BROWN)-I1-G,G,F,NONE,RB	0.338	UNDER N(VERY LIGHT BROWN)	I1	G	RB	CGL	G	F	NONE	4.62x4.66x2.55	150	50.7	5,670
338	0.4 UNDER N(VERY LIGHT BROWN)-I1-G,G,F,FB,RB	0.382	UNDER N(VERY LIGHT BROWN)	I1	G	RB	CGL	G	F	FB	4.67x4.72x2.79	190	72.58	8,117
339	0.4 UNDER N(VERY LIGHT YELLOW)-VS1-EX H&C,VG,VG,FB,RB	0.356	UNDER N(VERY LIGHT YELLOW)	VS1	EX H&C	RB	CGL	VG	VG	FB	4.57x4.6x2.78	390	138.84	15,527
340	0.4 UNDER N(VERY LIGHT YELLOW)-VS1-VG,VG,G,MB,RB	0.303	UNDER N(VERY LIGHT YELLOW)	VS1	VG	RB	CGL	VG	G	MB	4.26x4.28x2.65	390	118.17	13,216
341	0.4 UNDER N(VERY LIGHT YELLOW)-VS2-G,VG,F,SB,RB	0.317	UNDER N(VERY LIGHT YELLOW)	VS2	G	RB	CGL	VG	F	SB	4.45x4.47x2.64	380	120.46	13,472
342	0.4 UNDER N(VERY LIGHT YELLOW)-I1-G,G,G,NONE,RB	0.393	UNDER N(VERY LIGHT YELLOW)	I1	G	RB	CGL	G	G	NONE	4.56x4.61x2.92	200	78.6	8,790
343	0.4 UNDER S(LIGHT BROWN)-SI1-VG,G,VG,FB,RB	0.316	UNDER S(LIGHT BROWN)	SI1	VG	RB	CGL	G	VG	FB	4.35x4.38x2.69	330	104.28	11,662
344	0.4 UNDER S(LIGHT BROWN)-SI2-VG,G,G,MB,RB	0.331	UNDER S(LIGHT BROWN)	SI2	VG	RB	CGL	G	G	MB	4.37x4.38x2.74	220	72.82	8,144
345	0.4 UNDER S(LIGHT BROWN)-SI2-F,G,F,FB,RB	0.374	UNDER S(LIGHT BROWN)	SI2	F	RB	CGL	G	F	FB	4.58x4.66x2.87	160	59.84	6,692
346	0.4 UNDER S(LIGHT BROWN)-I3-G,G,F,MB,RB	0.358	UNDER S(LIGHT BROWN)	I3	G	RB	CGL	G	F	MB	4.57x4.62x2.79	70	25.06	2,802
347	0.4 UNDER S(LIGHT YELLOW)-VVS2-G,G,F,SB,RB	0.31	UNDER S(LIGHT YELLOW)	VVS2	G	RB	CGL	G	F	SB	4.33x4.35x2.66	440	136.4	15,254
348	0.4 UNDER S(LIGHT YELLOW)-SI1-VG,G,G,SB,RB	0.335	UNDER S(LIGHT YELLOW)	SI1	VG	RB	CGL	G	G	SB	4.36x4.39x2.73	310	103.85	11,614
349	0.4 UNDER S(LIGHT YELLOW)-SI2-G,G,G,NONE,RB	0.327	UNDER S(LIGHT YELLOW)	SI2	G	RB	CGL	G	G	NONE	4.28x4.33x2.79	300	98.1	10,971
350	0.5 D-VVS1-3EX,EX,EX,FB,RB	0.42	D	VVS1	3EX	RB	GIA	EX	EX	FB	4.83x4.86x2.95	2,400	1,008.00	112,734
351	0.5 D-VS1-3EX H&C,EX,EX,MB,RB	0.481	D	VS1	3EX H&C	RB	CGL	EX	EX	MB	5.03x5.05x3.09	1,600	769.6	86,072
352	0.5 D-SI1-3EX,EX,EX,FB,RB	0.41	D	SI1	3EX	RB	GIA	EX	EX	FB	4.73x4.75x2.94	1,220	500.2	55,942
353	0.5 D-SI1-VG,VG,G,NONE,RB	0.485	D	SI1	VG	RB	CGL	VG	G	NONE	5.08x5.12x3.11	1,200	582	65,090
354	0.5 D-SI1-G,G,NONE,RCT	0.429	D	SI1		RCT	CGL	G	G	NONE	4.03x3.8x3.27	470	201.63	22,550
355	0.4 E-VVS2-3EX H&C,EX,EX,FB,RB	0.4	E	VVS2	3EX H&C	RB	CGL	EX	EX	FB	4.72x4.75x2.91	1,550	620	69,340
356	0.5 E-VS1-3EX H&C,EX,EX,NONE,RB	0.41	E	VS1	3EX H&C	RB	CGL	EX	EX	NONE	4.8x4.83x2.94	1,450	594.5	66,488
357	0.5 E-VS1-EX H&C,EX,VG,NONE,RB	0.431	E	VS1	EX H&C	RB	CGL	VG	VG	NONE	4.83x4.85x3.02	1,340	577.54	64,592
358	0.5 E-VS2-VG,VG,G,NONE,RB	0.403	E	VS2	VG	RB	CGL	VG	G	NONE	4.7x4.73x2.94	1,200	483.6	54,085

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359	0.5 E-VS2-G,G.F,MB,RB	0.428	E	VS2	G	RB	CGL	G	F	MB	4.76x4.78x2.99	1,160	496.48	55,526
360	0.5 E-VS2-G,G.FB,OV	0.471	E	VS2		OV	CGL	G	G	FB	5.78x4.25x2.76	580	273.18	30,552
362	0.5 E-SI2-3EX H&C,EX,EX,MB,RB	0.426	E	SI2	3EX H&C	RB	CGL	EX	EX	MB	4.78x4.81x2.99	860	366.36	40,973
363	0.5 E-SI2-G,G.G,NONE,RB	0.405	E	SI2	G	RB	CGL	G	G	NONE	4.64x4.7x2.92	780	315.9	35,330
365	0.5 E-I1-G,G,NONE,SQ	0.423	E	I1		SQ	CGL	G	G	NONE	4.14x3.99x2.85	310	131.13	14,665
366	0.5 F-VVS2-VG,G,G,NONE,RB	0.458	F	VVS2	VG	RB	CGL	G	G	NONE	4.97x5.04x3.02	1,500	687	76,834
367	0.5 F-VVS2-G,G.F,NONE,RB	0.458	F	VVS2	G	RB	CGL	G	F	NONE	4.93x4.98x3.02	1,340	613.72	68,638
368	0.5 F-VVS2-EX,VG,NONE,X	0.43	F	VVS2		X	CGL	EX	VG	NONE	4.5x4.49x3	800	344	38,472
369	0.5 F-VVS2-G,G.F,NONE,OV	0.454	F	VVS2		OV	CGL	G	F	NONE	5.81x4.81x2.3	194	88.08	9,850
370	0.5 F-VS1-VG,VG,G,NONE,RB	0.435	F	VS1	VG	RB	CGL	VG	G	NONE	4.87x4.96x2.91	1,440	626.4	70,056
371	0.5 F-VS1-G,G.G,MB,RB	0.433	F	VS1	G	RB	CGL	G	G	MB	4.69x4.76x3.02	1,300	562.9	62,954
372	0.5 F-VS1-G,G,NONE,EM	0.475	F	VS1		EM	CGL	G	G	NONE	4.98x4.37x2.65	224	106.4	11,899
373	0.5 F-VS2-3EX H&C,EX,EX,NONE,RB	0.417	F	VS2	3EX H&C	RB	CGL	EX	EX	NONE	4.79x4.8x2.95	1,340	558.78	62,493
374	0.5 F-VS2-EX H&C,EX,VG,SB,RB	0.445	F	VS2	EX H&C	RB	CGL	EX	VG	SB	4.93x5x2.99	1,260	560.7	62,708
375	0.5 F-VS2-VG,VG,VG,FB,RB	0.439	F	VS2	VG	RB	CGL	VG	VG	FB	4.86x4.93x3.04	1,220	535.58	59,899
376	0.4 F-VS2-VG,VG,G,FB,RB	0.4	F	VS2	VG	RB	CGL	VG	G	FB	4.77x4.81x2.84	1,220	488	54,577
377	0.5 F-VS2-G,G.F,NONE,RB	0.463	F	VS2	G	RB	CGL	G	F	NONE	4.86x5.02x3.09	1,300	601.9	67,316
378	0.5 F-VS2-G,G.F,NONE,RB	0.407	F	VS2	G	RB	CGL	G	F	NONE	4.6x4.64x3.04	1,000	407	45,518
379	0.5 F-VS2-G,G.F,NONE,RB	0.473	F	VS2	G	RB	CGL	G	F	NONE	4.93x5.05x3.08	1,160	548.68	61,364
381	0.5 F-VS2-F,VG,G,NONE,RB	0.423	F	VS2	F	RB	CGL	VG	G	NONE	4.94x5.01x2.77	1,040	439.92	49,200
382	0.5 F-VS2-P,G,F,NONE,RB	0.425	F	VS2	P	RB	CGL	G	F	NONE	4.67x4.74x3.1	1,060	450.5	50,383
383	0.5 F-SI1-VG,VG,VG,NONE,RB	0.405	F	SI1	VG	RB	CGL	VG	VG	NONE	4.76x4.78x2.88	980	396.9	44,389
384	0.5 F-SI1-G,G.F,NONE,RB	0.419	F	SI1	G	RB	CGL	G	F	NONE	4.78x4.88x2.88	920	385.48	43,112
385	0.5 F-SI2-VG,EX,EX,NONE,RB	0.402	F	SI2	VG	RB	CGL	EX	EX	NONE	4.67x4.7x2.93	900	361.8	40,463
386	0.5 F-SI2-F,G,F,FB,RB	0.468	F	SI2	F	RB	CGL	G	F	FB	4.73x4.79x3.14	700	327.6	36,638
387	0.5 F-SI2-P,G,F,SB,RB	0.496	F	SI2	P	RB	CGL	G	F	SB	4.78x4.89x3.38	450	223.2	24,962
389	0.5 G-VVS1-EX H&C,VG,VG,NONE,RB	0.418	G	VVS1	EX H&C	RB	CGL	VG	VG	NONE	4.82x4.84x2.92	1,450	606.1	67,786
390	0.5 G-VS1-G,G.G,NONE,RB	0.472	G	VS1	G	RB	CGL	G	G	NONE	5.03x5.06x3.05	1,450	684.4	76,543
391	0.5 G-VS1-P,VG,G,FB,RB	0.429	G	VS1	P	RB	CGL	VG	G	FB	5.06x5.14x2.79	1,050	450.45	50,378
392	0.5 G-VS2-G,G.F,NONE,RB	0.491	G	VS2	G	RB	CGL	G	F	NONE	4.98x5.05x3.06	1,200	589.2	65,896
393	0.5 G-VS2-F,G,F,NONE,RB	0.457	G	VS2	F	RB	CGL	G	F	NONE	4.72x4.82x3	1,000	457	51,110
394	0.5 G-SI1-G,G,F,FB,RB	0.471	G	SI1	G	RB	CGL	G	F	FB	4.81x4.87x3.15	940	442.74	49,516
395	0.5 G-SI1-F,G,G,NONE,RB	0.433	G	SI1	F	RB	CGL	G	G	NONE	4.92x4.95x2.89	920	398.36	44,552
396	0.5 G-SI1-F,F,F,FB,RB	0.462	G	SI1	F	RB	CGL	F	F	FB	5.03x5.06x2.84	880	406.56	45,469
397	0.5 G-SI2-VG,G,G,NONE,RB	0.435	G	SI2	VG	RB	CGL	G	G	NONE	4.85x4.87x2.98	860	374.1	41,839
398	0.5 G-SI2-G,F,F,FB,RB	0.424	G	SI2	G	RB	CGL	F	F	FB	4.63x4.66x2.95	700	296.8	33,194
399	0.5 G-SI2-F,G,F,FB,RB	0.452	G	SI2	F	RB	CGL	G	F	FB	5.18x5.24x2.78	640	289.28	32,353
401	0.5 G-I1-VG,G,G,NONE,RB	0.483	G	I1	VG	RB	CGL	G	G	NONE	5.05x5.09x3.11	580	280.14	31,330
402	0.5 G-I1-VG,G,G,NONE,RB	0.429	G	I1	VG	RB	CGL	G	G	NONE	4.82x4.85x2.94	500	214.5	23,989
403	0.5 G-I1-G,G.F,NONE,RB	0.419	G	I1	G	RB	CGL	G	F	NONE	4.81x4.96x2.88	400	167.6	18,744
404	0.5 G-I1-G,G.F,NONE,RB	0.441	G	I1	G	RB	CGL	G	F	NONE	4.83x4.9x2.88	390	171.99	19,235
405	0.5 G-I1-G,VG,G,MB,RB	0.471	G	I1	G	RB	CGL	VG	G	MB	5.19x5.21x2.9	440	207.24	23,177
406	0.5 G-I1-F,F,F,NONE,RB	0.42	G	I1	F	RB	CGL	F	F	NONE	4.56x4.65x3.03	460	193.2	21,607
407	0.5 G-I1-F,VG,F,NONE,RB	0.468	G	I1	F	RB	CGL	VG	F	NONE	5.26x5.31x2.85	460	215.28	24,076
408	0.5 G-I1-F,G,F,FB,RB	0.474	G	I1	F	RB	CGL	G	F	FB	4.88x4.93x3.13	440	208.56	23,325
409	0.5 G-I1-G,G,FB,PS	0.49	G	I1		PS	CGL	G	G	FB	6.8x4.56x2.72	240	117.6	13,152
410	0.5 G-I2-F,G,F,NONE,RB	0.409	G	I2	F	RB	CGL	G	F	NONE	4.94x5x2.68	240	98.16	10,978
411	0.5 H-VVS2-G,G.G,NONE,RB	0.447	H	VVS2	G	RB	CGL	G	G	NONE	4.92x5.02x2.96	1,160	518.52	57,991
412	0.5 H-SI1-G,G.F,NONE,RB	0.449	H	SI1	G	RB	CGL	G	F	NONE	4.81x4.92x2.97	880	395.12	44,190
413	0.5 H-SI2-3EX,EX,EX,NONE,RB	0.43	H	SI2	3EX	RB	GIA	EX	EX	NONE	4.79x4.83x3.01	960	412.8	46,167
414	0.5 H-I1-G,G,F,FB,RB	0.415	H	I1	G	RB	CGL	G	F	FB	4.62x4.72x3.01	440	182.6	20,421
415	0.5 H-I1-G,G.F,MB,RB	0.494	H	I1	G	RB	CGL	G	F	MB	5.09x5.2x3.06	188	92.87	10,386
416	0.5 H-I1-G,G,NONE,PS	0.497	H	I1		PS	CGL	G	G	NONE	6.76x4.79x2.67	220	109.34	12,228
417	0.5 I-SI2-F,G,F,MEDIUM YELLOWISH GREEN,RB	0.407	I	SI2	F	RB	CGL	G	F	MEDIUM YELLOWISH GREEN	4.81x4.83x2.86	420	170.94	19,117
418	0.5 I-I1-G,G.F,NONE,RB	0.418	I	I1	G	RB	CGL	G	F	NONE	4.65x4.69x2.95	430	179.74	20,102
419	0.5 I-I1-G,G,F,FB,RB	0.451	I	I1	G	RB	CGL	G	F	FB	4.84x4.9x3.05	420	189.42	21,184

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420	0.5 I-I1-G,G,F,FB,RB	0.471	I	I1	G	RB	CGL	G	F	FB	4.86x4.91x3.08	450	211.95	23,704
421	0.5 I-I1-G,G,F,FB,RB	0.415	I	I1	G	RB	CGL	G	F	FB	4.62x4.67x2.94	460	190.9	21,350
422	0.5 I-I1-F,G,F,FB,RB	0.45	I	I1	F	RB	CGL	G	F	FB	4.54x4.63x3.21	380	171	19,124
423	0.4 I-I3-G,G,F,FB,RB	0.4	I	I3	G	RB	CGL	G	F	FB	4.7x4.73x2.85	100	40	4,473
424	0.5 J-VS1-G,G,F,FB,RB	0.496	J	VS1	G	RB	CGL	G	F	FB	5.16x5.25x3.02	496	246.02	27,514
425	0.5 J-I1-F,G,F,NONE,RB	0.431	J	I1	F	RB	CGL	G	F	NONE	4.67x4.73x3.01	320	137.92	15,424
426	0.5 J-I1-F,G,F,NONE,RB	0.47	J	I1	F	RB	CGL	G	F	NONE	4.84x4.87x3.05	330	155.1	17,346
427	0.5 J-I1-P,G,P,FB,RB	0.429	J	I1	P	RB	CGL	G	P	FB	4.74x4.8x3.01	260	111.54	12,474
428	0.5 K-VS1-G,G,F,SB,RB	0.44	K	VS1	G	RB	CGL	G	F	SB	4.79x4.88x2.98	600	264	29,525
430	0.5 K-I1-F,G,F,MB,RB	0.434	K	I1	F	RB	CGL	G	F	MB	4.55x4.69x3.01	220	95.48	10,678
431	0.5 K-I1-F,G,F,FSB,RB	0.429	K	I1	F	RB	CGL	G	F	FSB	4.78x4.88x3.01	330	141.57	15,833
432	0.5 FANCY LIGHT ORANGY YELLOW-SI2-G,F,STRONG ORANGE.X	0.469	FANCY LIGHT ORANGY YELLOW	SI2		X	CGL	G	F	STRONG ORANGE	4.75x4.8x3.1	280	131.32	14,686
433	0.4 UNDER N(VERY LIGHT BROWN)-VS1-G,G,F,FB,RB	0.4	UNDER N(VERY LIGHT BROWN)	VS1	G	RB	CGL	G	F	FB	4.54x4.6x2.94	340	136	15,210
434	0.5 UNDER N(VERY LIGHT BROWNISH YELLOW)-SI1-G,G,MYG,MQ	0.439	UNDER N(VERY LIGHT BROWNISH YELLOW)	SI1		MQ	CGL	G	G	MYG	6.61x3.83x3.07	160	70.24	7,855
435	0.6 D-VVS1-EX Heart,VG,EX,NONE,RB	0.519	D	VVS1	EX Heart	RB	CGL	VG	EX	NONE	5.16x5.19x3.17	2,250	1,167.75	130,601
436	0.6 D-VVS1-EX,VG,EX,NONE,RB	0.512	D	VVS1	EX	RB	CGL	VG	EX	NONE	5.2x5.24x3.14	2,640	1,351.68	151,171
437	0.6 D-VVS1-VG,VG,G,NONE,RB	0.542	D	VVS1	VG	RB	CGL	VG	G	NONE	5.22x5.29x3.27	2,600	1,409.20	157,604
438	0.6 D-VVS1-VG,VG,G,NONE,RB	0.51	D	VVS1	VG	RB	CGL	VG	G	NONE	5.23x5.28x3.12	2,400	1,224.00	136,892
439	0.6 D-VVS1-VG,VG,MB,RB	0.564	D	VVS1	VG	RB	CGL	VG	VG	MB	5.37x5.46x3.27	2,200	1,240.80	138,771
440	0.6 D-VVS2-3EX H&C,EX,EX,NONE,RB	0.501	D	VVS2	3EX H&C	RB	CGL	EX	EX	NONE	5.1x5.11x3.12	2,650	1,327.65	148,484
441	0.6 D-VVS2-3EX H&C,EX,EX,FB,RB	0.522	D	VVS2	3EX H&C	RB	CGL	EX	EX	FB	5.24x5.26x3.14	2,550	1,331.10	148,870
442	0.6 D-VVS2-3EX,EX,EX,NONE,RB	0.53	D	VVS2	3EX	RB	CGL	EX	EX	NONE	5.18x5.22x3.2	2,400	1,272.00	142,260
443	0.6 D-VVS2-3EX,EX,EX,NONE,RB	0.504	D	VVS2	3EX	RB	CGL	EX	EX	NONE	5.11x5.15x3.15	2,450	1,234.80	138,100
444	0.6 D-VVS2-EX H&C,VG,VG,FB,RB	0.502	D	VVS2	EX H&C	RB	CGL	VG	VG	FB	5.12x5.15x3.14	2,450	1,229.90	137,552
445	0.6 D-VVS2-EX,VG,VG,NONE,RB	0.53	D	VVS2	EX	RB	CGL	VG	VG	NONE	5.24x5.28x3.16	2,300	1,219.00	136,332
446	0.6 D-VVS2-VG,VG,G,NONE,RB	0.585	D	VVS2	VG	RB	CGL	VG	G	NONE	5.42x5.47x3.31	2,350	1,374.75	153,752
447	0.6 D-VVS2-VG,EX,VG,NONE,RB	0.505	D	VVS2	VG	RB	CGL	EX	VG	NONE	5.23x5.26x3.11	2,200	1,111.00	124,254
448	0.6 D-VVS2-VG,VG,FB,RB	0.565	D	VVS2	VG	RB	CGL	VG	VG	FB	5.34x5.37x3.25	2,250	1,271.25	142,176
449	0.6 D-VVS2-VG,EX,G,MB,RB	0.58	D	VVS2	VG	RB	CGL	EX	G	MB	5.45x5.47x3.23	2,200	1,276.00	142,707
450	0.6 D-VVS2-VG,G,G,MB,RB	0.503	D	VVS2	VG	RB	CGL	G	G	MB	5.08x5.13x3.18	2,250	1,131.75	126,574
451	0.6 D-VVS2-VG,G,G,SB,RB	0.517	D	VVS2	VG	RB	CGL	G	G	SB	5.12x5.14x3.2	2,150	1,111.55	124,315
452	0.6 D-VVS2-G,G,F,NONE,RB	0.523	D	VVS2	G	RB	CGL	G	F	NONE	5.1x5.17x3.2	2,050	1,072.15	119,909
453	0.6 D-VVS2-G,G,F,FB,RB	0.517	D	VVS2	G	RB	CGL	G	G	FB	4.89x4.99x3.28	2,000	1,034.00	115,642
454	0.6 D-VVS2-VG,VG,MB,X	0.547	D	VVS2	X	X	CGL	VG	VG	MB	4.95x4.93x3.28	1,300	711.1	79,529
455	0.6 D-VS1-3EX H&C,EX,EX,FB,RB	0.587	D	VS1	3EX H&C	RB	CGL	EX	EX	FB	5.41x5.42x3.32	2,400	1,408.80	157,560
456	0.6 D-VS1-VG,G,G,FB,RB	0.554	D	VS1	VG	RB	CGL	G	G	FB	5.24x5.28x3.27	2,200	1,218.80	136,310
457	0.6 D-VS1-VG,G,G,MB,RB	0.501	D	VS1	VG	RB	CGL	G	G	MB	5.1x5.15x3.15	2,100	1,052.10	117,666
458	0.6 D-VS1-VG,VG,G,MB,RB	0.525	D	VS1	VG	RB	CGL	VG	G	MB	5.24x5.26x3.15	1,950	1,023.75	114,496
459	0.6 D-VS1-VG,VG,VG,MB,RB	0.507	D	VS1	VG	RB	CGL	VG	VG	MB	5.1x5.14x3.17	2,050	1,039.35	116,240
460	0.6 D-VS1-VG,VG,G,MB,RB	0.527	D	VS1	VG	RB	CGL	VG	G	MB	5.23x5.26x3.2	1,950	1,027.65	114,932
461	0.6 D-VS1-VG,EX,VG,FSB,RB	0.513	D	VS1	VG	RB	CGL	EX	VG	FSB	5.17x5.22x3.2	2,000	1,026.00	114,747
462	0.6 D-VS1-G,G,F,NONE,RB	0.527	D	VS1	G	RB	CGL	G	F	NONE	5.18x5.26x3.19	2,100	1,106.70	123,773
463	0.6 D-VS1-G,G,F,FB,RB	0.528	D	VS1	G	RB	CGL	G	F	FB	5.22x5.25x3.22	2,000	1,056.00	118,103
464	0.6 D-VS2-3EX H&C,EX,EX,NONE,RB	0.515	D	VS2	3EX H&C	RB	CGL	EX	EX	NONE	5.19x5.21x3.15	2,200	1,133.00	126,714
465	0.6 D-VS2-EX,VG,VG,NONE,RB	0.584	D	VS2	EX	RB	CGL	VG	VG	NONE	5.38x5.41x3.32	1,850	1,080.40	120,831
466	0.6 D-VS2-G,G,F,NONE,RB	0.514	D	VS2	G	RB	CGL	G	F	NONE	5.18x5.26x3.21	1,950	1,002.30	112,097
467	0.6 D-VS2-G,G,F,NONE,RB	0.525	D	VS2	G	RB	CGL	G	F	NONE	5.18x5.25x3.19	1,950	1,023.75	114,496
468	0.6 D-VS2-G,G,F,FB,RB	0.508	D	VS2	G	RB	CGL	G	F	FB	5.09x5.15x3.13	1,850	939.8	105,107
469	0.6 D-VS2-G,G,F,SB,RB	0.577	D	VS2	G	RB	CGL	G	F	SB	5.36x5.44x3.27	1,750	1,009.75	112,930
470	0.6 D-SI1-VG,VG,G,MB,RB	0.506	D	SI1	VG	RB	CGL	VG	G	MB	5.12x5.15x3.16	1,650	834.9	93,375
471	0.6 D-SI2-EX,EX,VG,FB,RB	0.522	D	SI2	EX	RB	CGL	EX	VG	FB	5.18x5.23x3.18	1,250	652.5	72,975
472	0.6 D-SI2-VG,G,G,FB,LDH,RB	0.522	D	SI2	VG	RB	CGL	G	G	FB LDH	5.19x5.22x3.14	720	375.84	42,033
473	0.6 D-SI2-VG,G,G,MB,RB	0.502	D	SI2	VG	RB	CGL	G	G	MB	4.97x4.99x3.18	1,250	627.5	70,179
474	0.6 D-SI2-G,VG,G,FB,RB	0.598	D	SI2	G	RB	CGL	VG	G	FB	5.47x5.51x3.28	1,200	717.6	80,256
475	0.6 D-I1-G,G,F,NONE,RB	0.55	D	I1	G	RB	CGL	G	F	NONE	5.07x5.15x3.32	850	467.5	52,285
476	0.6 E-IF-EX H&C,EX,EX,NONE,RB	0.518	E	IF	EX H&C	RB	CGL	EX	EX	NONE	5.12x5.14x3.2	2,500	1,295.00	144,832

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477	0.6 E-IF-EX H&C,EX,VG,SB,RB	0.545	E	IF	EX H&C	RB	CGL	EX	VG	SB	5.24x5.25x3.24	2,150	1,171.75	131,048
478	0.6 E-VVS1-VG,VG,G,NONE,RB	0.501	E	VVS1	VG	RB	CGL	VG	G	NONE	5.18x5.2x3.04	2,250	1,127.25	126,071
479	0.6 E-VVS1-VG,VG,G,VSB,RB	0.538	E	VVS1	VG	RB	CGL	VG	G	VSB	5.14x5.25x3.27	1,750	941.5	105,297
480	0.6 E-VVS2-VG,VG,G,NONE,RB	0.511	E	VVS2	VG	RB	CGL	VG	G	NONE	5.13x5.16x3.15	2,250	1,149.75	128,588
481	0.6 E-VVS2-VG,VG,VG,NONE,RB	0.54	E	VVS2	VG	RB	CGL	VG	VG	NONE	5.29x5.3x3.19	2,400	1,296.00	144,944
482	0.6 E-VVS2-VG,VG,G,NONE,RB	0.575	E	VVS2	VG	RB	CGL	VG	G	NONE	5.36x5.43x3.26	2,300	1,322.50	147,908
483	0.6 E-VVS2-VG,VG,G,FB,RB	0.521	E	VVS2	VG	RB	CGL	VG	G	FB	5.22x5.25x3.11	2,150	1,120.15	125,277
484	0.6 E-VVS2-VG,VG,VG,MB,RB	0.53	E	VVS2	VG	RB	CGL	VG	VG	MB	5.25x5.28x3.14	2,100	1,113.00	124,477
485	0.6 E-VVS2-VG,0,0,SB,RB	0.514	E	VVS2	VG	RB	CGL		0	0 SB	5.14x5.16x3.2	1,900	976.6	109,222
486	0.6 E-VVS2-G,VG,G,NONE,RB	0.579	E	VVS2	G	RB	CGL	VG	G	NONE	5.53x5.56x3.15	2,250	1,302.75	145,699
487	0.6 E-VVS2-EX,VG,NONE,X	0.582	E	VVS2		X	CGL	EX	VG	NONE	5.01x5x3.34	800	465.6	52,072
488	0.6 E-VS1-3EX H&C,EX,EX,NONE,RB	0.558	E	VS1	3EX H&C	RB	CGL	EX	EX	NONE	5.3x5.32x3.27	2,050	1,143.90	127,933
489	0.6 E-VS1-3EX H&C,EX,EX,MB,RB	0.508	E	VS1	3EX H&C	RB	CGL	EX	EX	MB	5.09x5.14x3.2	2,100	1,066.80	119,310
490	0.6 E-VS1-VG,VG,VG,NONE,RB	0.541	E	VS1	VG	RB	CGL	VG	VG	NONE	5.27x5.34x3.25	2,050	1,109.05	124,036
491	0.6 E-VS1-VG,EX,G,NONE,RB	0.524	E	VS1	VG	RB	CGL	EX	G	NONE	5.27x5.31x3.1	2,050	1,074.20	120,138
492	0.6 E-VS1-VG,G,VG,MB,RB	0.503	E	VS1	VG	RB	CGL	G	VG	MB	5.08x5.14x3.17	2,000	1,006.00	112,511
493	0.6 E-VS1-VG,VG,G,MB,RB	0.577	E	VS1	VG	RB	CGL	VG	G	MB	5.41x5.48x3.26	1,950	1,125.15	125,836
494	0.6 E-VS1-G,VG,F,NONE,RB	0.568	E	VS1	G	RB	CGL	VG	F	NONE	5.36x5.38x3.21	2,150	1,221.20	136,579
495	0.6 E-VS1-G,G,F,NONE,RB	0.577	E	VS1	G	RB	CGL	G	F	NONE	5.45x5.55x3.16	2,050	1,182.85	132,289
496	0.6 E-VS1-G,G,F,NONE,RB	0.553	E	VS1	G	RB	CGL	G	F	NONE	5.28x5.38x3.18	2,000	1,106.00	123,695
497	0.6 E-VS1-G,G,F,NONE,RB	0.501	E	VS1	G	RB	CGL	G	F	NONE	5.18x5.2x3.07	1,850	926.85	103,658
498	0.6 E-VS1-G,VG,F,NONE,RB	0.532	E	VS1	G	RB	CGL	VG	F	NONE	5.2x5.21x3.16	2,100	1,117.20	124,947
499	0.6 E-VS1-G,G,G,FB,RB	0.517	E	VS1	G	RB	CGL	G	G	FB	5.35x5.4x3	1,950	1,008.15	112,751
500	0.6 E-VS1-G,VG,VG,MB,RB	0.501	E	VS1	G	RB	CGL	VG	VG	MB	4.98x5.03x3.19	1,900	951.9	106,460
501	0.6 E-VS1-G,VG,VG,MB,RB	0.57	E	VS1	G	RB	CGL	VG	VG	MB	5.56x5.58x3.12	1,900	1,083.00	121,122
502	0.6 E-VS1-F,VG,F,NONE,RB	0.514	E	VS1	F	RB	CGL	VG	F	NONE	5.11x5.27x3.2	1,350	693.9	77,605
503	0.6 E-VS1-G,G,NONE,RCT	0.547	E	VS1		RCT	CGL	G	G	NONE	4.46x4.11x3.57	800	437.6	48,941
504	0.6 E-VS2-VG,G,G,NONE,RB	0.557	E	VS2	VG	RB	CGL	G	G	NONE	5.27x5.31x3.24	1,950	1,086.15	121,475
505	0.6 E-VS2-VG,VG,VG,NONE,RB	0.531	E	VS2	VG	RB	CGL	VG	VG	NONE	5.11x5.19x3.23	2,000	1,062.00	118,774
506	0.6 E-VS2-VG,VG,G,NONE,RB	0.558	E	VS2	VG	RB	CGL	VG	G	NONE	5.28x5.3x3.28	1,900	1,060.20	118,572
507	0.6 E-VS2-VG,VG,VG,MB,RB	0.525	E	VS2	VG	RB	CGL	VG	VG	MB	5.11x5.15x3.2	1,620	850.5	95,119
508	0.6 E-VS2-VG,VG,G,SB,RB	0.55	E	VS2	VG	RB	CGL	VG	G	SB	5.31x5.35x3.2	1,660	913	102,109
509	0.6 E-VS2-G,G,F,NONE,RB	0.501	E	VS2	G	RB	CGL	G	F	NONE	5.15x5.2x3.05	1,450	726.45	81,246
510	0.6 E-VS2-G,G,G,NONE,RB	0.506	E	VS2	G	RB	CGL	G	G	NONE	4.95x5x3.22	1,500	759	84,886
511	0.6 E-VS2-G,G,F,NONE,RB	0.577	E	VS2	G	RB	CGL	G	F	NONE	5.57x5.64x3.09	2,050	1,182.85	132,289
512	0.6 E-VS2-G,G,F,FB,RB	0.501	E	VS2	G	RB	CGL	G	F	FB	4.98x5.04x3.16	1,840	921.84	103,098
513	0.6 E-VS2-G,G,G,FB,RB	0.57	E	VS2	G	RB	CGL	G	G	FB	5.25x5.3x3.3	1,860	1,060.20	118,572
514	0.6 E-SI1-EX H&C,VG,VG,SB,RB	0.504	E	SI1	EX H&C	RB	CGL	VG	VG	SB	5.07x5.09x3.16	1,400	705.6	78,914
515	0.6 E-SI1-VG,G,G,FB,RB	0.549	E	SI1	VG	RB	CGL	G	G	FB	5.44x5.48x3.16	1,580	867.42	97,012
516	0.6 E-SI1-VG,VG,G,MB,RB	0.509	E	SI1	VG	RB	CGL	VG	G	MB	5.19x5.24x3.09	1,580	804.22	89,943
517	0.6 E-SI1-VG,G,G,VSB,RB	0.53	E	SI1	VG	RB	CGL	G	G	VSB	5.12x5.16x3.19	1,320	699.6	78,243
518	0.6 E-SI1-F,VG,G,NONE,RB	0.532	E	SI1	F	RB	CGL	VG	G	NONE	5.52x5.56x2.95	1,180	627.76	70,208
519	0.6 E-SI1-F,G,F,NONE,RB	0.504	E	SI1	F	RB	CGL	G	F	NONE	4.95x4.99x3.15	1,100	554.4	62,004
520	0.6 E-SI1-G,G,NONE,OV	0.57	E	SI1		OV	CGL	G	G	NONE	6.65x4.56x2.87	740	421.8	47,174
521	0.6 E-SI2-VG,VG,G,NONE,RB	0.504	E	SI2	VG	RB	CGL	VG	G	NONE	5.25x5.28x3.04	1,200	604.8	67,640
522	0.6 E-SI2-G,G,G,NONE,RB	0.563	E	SI2	G	RB	CGL	G	G	NONE	5.26x5.35x3.28	1,260	709.38	79,337
523	0.6 E-SI2-G,G,F,NONE,RB	0.506	E	SI2	G	RB	CGL	G	F	NONE	5.11x5.17x3.04	1,330	672.98	75,266
524	0.6 E-SI2-G,VG,G,NONE,RB	0.574	E	SI2	G	RB	CGL	VG	G	NONE	5.46x5.52x3.14	1,220	700.28	78,319
525	0.6 E-SI2-G,VG,G,FB,RB	0.514	E	SI2	G	RB	CGL	VG	G	FB	5.15x5.2x3.2	1,220	627.08	70,132
526	0.6 E-SI2-G,G,F,FB,RB	0.504	E	SI2	G	RB	CGL	G	F	FB	5.05x5.16x3.03	1,160	584.64	65,386
527	0.6 E-SI2-F,VG,F,NONE,RB	0.503	E	SI2	F	RB	CGL	VG	F	NONE	5.29x5.42x2.89	800	402.4	45,004
528	0.6 E-II-EX,EX,EX,NONE,RB	0.538	E	II	EX	RB	CGL	VG	EX	NONE	5.18x5.2x3.21	980	527.24	58,966
529	0.6 E-II-G,G,F,NONE,RB	0.517	E	II	G	RB	CGL	G	F	NONE	5.28x5.31x3.05	920	475.64	53,195
530	0.6 E-II-G,G,F,NONE,RB	0.513	E	II	G	RB	CGL	G	F	NONE	5.22x5.34x3.06	620	318.06	35,571
531	0.6 E-II-G,G,F,NONE,RB	0.515	E	II	G	RB	CGL	G	F	NONE	4.93x5x3.2	660	339.9	38,014
532	0.6 F-VVS1-EX,VG,EX,SB,RB	0.555	F	VVS1	EX	RB	CGL	VG	EX	SB	5.26x5.3x3.26	1,900	1,054.50	117,935

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
533	0.6 F-VVS1-EX,EX,VG,SB,RB	0.507	F	VVS1	EX	RB	CGL	EX	VG	SB	5.09x5.13x3.18	2,000	1,014.00	113,405
534	0.6 F-VVS1-VG,VG,G,NONE,RB	0.508	F	VVS1	VG	RB	CGL	VG	G	NONE	5.17x5.21x3.13	2,050	1,041.40	116,470
535	0.6 F-VVS1-VG,VG,VG,MB,RB	0.578	F	VVS1	VG	RB	CGL	VG	VG	MB	5.57x5.61x3.15	2,000	1,156.00	129,287
536	0.6 F-VVS2-VG,VG,G,NONE,RB	0.502	F	VVS2	VG	RB	CGL	VG	G	NONE	4.99x5.01x3.18	2,050	1,029.10	115,094
537	0.6 F-VVS2-VG,VG,G,NONE,RB	0.536	F	VVS2	VG	RB	CGL	VG	G	NONE	5.25x5.3x3.13	2,050	1,098.80	122,889
538	0.6 F-VVS2-VG,VG,G,NONE,RB	0.508	F	VVS2	VG	RB	CGL	VG	G	NONE	5.12x5.22x3.12	1,950	990.6	110,788
539	0.6 F-VVS2-VG,G,G,NONE,RB	0.513	F	VVS2	VG	RB	CGL	G	G	NONE	5.21x5.23x3.09	1,950	1,000.35	111,879
540	0.6 F-VVS2-VG,EX,VG,NONE,RB	0.512	F	VVS2	VG	RB	CGL	EX	VG	NONE	5.17x5.19x3.17	2,150	1,100.80	123,113
541	0.6 F-VVS2-VG,VG,G,SB,RB	0.595	F	VVS2	VG	RB	CGL	VG	G	SB	5.4x5.47x3.36	1,850	1,100.75	123,107
542	0.6 F-VVS2-G,G,G,NONE,RB	0.543	F	VVS2	G	RB	CGL	G	G	NONE	5.4x5.49x3.09	1,880	1,020.84	114,170
543	0.6 F-VVS2-G,VG,F,NONE,RB	0.555	F	VVS2	G	RB	CGL	VG	F	NONE	5.37x5.43x3.16	1,880	1,043.40	116,693
544	0.6 F-VVS2-G,G,F,NONE,RB	0.51	F	VVS2	G	RB	CGL	G	F	NONE	5.05x5.11x3.19	1,850	943.5	105,521
545	0.6 F-VVS2-G,G,F,NONE,RB	0.585	F	VVS2	G	RB	CGL	G	F	NONE	5.41x5.49x3.13	2,050	1,199.25	134,124
546	0.6 F-VVS2-G,VG,F,FB,RB	0.548	F	VVS2	G	RB	CGL	VG	F	FB	5.22x5.27x3.23	1,900	1,041.20	116,447
547	0.6 F-VVS2-G,G,F,FB,RB	0.512	F	VVS2	G	RB	CGL	G	F	FB	5x5.05x3.22	1,900	972.8	108,797
548	0.6 F-VVS2-VG,VG,FB,SQ	0.537	F	VVS2		SQ	CGL	VG	VG	FB	4.35x4.15x3.44	920	494.04	55,253
549	0.6 F-VS1-EX H&C,VG,VG,NONE,RB	0.527	F	VS1	EX H&C	RB	CGL	VG	VG	NONE	5.22x5.23x3.2	1,950	1,027.65	114,932
550	0.6 F-VS1-VG,G,G,NONE,RB	0.539	F	VS1	VG	RB	CGL	G	G	NONE	5.21x5.24x3.17	1,900	1,024.10	114,535
551	0.6 F-VS1-VG,VG,G,NONE,RB	0.536	F	VS1	VG	RB	CGL	VG	G	NONE	5.15x5.2x3.25	1,950	1,045.20	116,895
552	0.5 F-VS1-VG,VG,G,NONE,RB	0.5	F	VS1	VG	RB	CGL	VG	G	NONE	5.1x5.13x3.09	1,950	975	109,044
553	0.6 F-VS1-VG,VG,G,FB,RB	0.533	F	VS1	VG	RB	CGL	VG	G	FB	5.24x5.3x3.15	1,900	1,012.70	113,260
554	0.6 F-VS1-VG,VG,G,SB,RB	0.532	F	VS1	VG	RB	CGL	VG	G	SB	5.25x5.29x3.19	1,780	946.96	105,908
555	0.6 F-VS1-G,G,F,NONE,RB	0.51	F	VS1	G	RB	CGL	G	F	NONE	5.34x5.39x3.07	1,900	969	108,372
556	0.6 F-VS1-G,G,F,NONE,RB	0.598	F	VS1	G	RB	CGL	G	F	NONE	5.49x5.58x3.3	1,850	1,106.30	123,728
557	0.6 F-VS1-G,G,F,NONE,RB	0.594	F	VS1	G	RB	CGL	G	F	NONE	5.4x5.44x3.3	1,950	1,158.30	129,544
558	0.6 F-VS1-G,VG,F,NONE,RB	0.528	F	VS1	G	RB	CGL	VG	F	NONE	5.18x5.21x3.17	1,900	1,003.20	112,197
559	0.6 F-VS1-G,G,G,NONE,RB	0.593	F	VS1	G	RB	CGL	G	G	NONE	5.29x5.33x3.31	1,950	1,156.35	129,326
560	0.6 F-VS1-G,VG,G,NONE,RB	0.574	F	VS1	G	RB	CGL	VG	G	NONE	5.33x5.36x3.25	2,000	1,148.00	128,392
561	0.6 F-VS1-G,G,G,NONE,RB	0.522	F	VS1	G	RB	CGL	G	G	NONE	5.1x5.13x3.25	1,900	991.8	110,922
562	0.6 F-VS1-G,G,F,NONE,RB	0.534	F	VS1	G	RB	CGL	G	F	NONE	5.3x5.32x3.13	1,950	1,041.30	116,458
563	0.6 F-VS1-G,G,G,NONE,RB	0.548	F	VS1	G	RB	CGL	G	G	NONE	5.15x5.18x3.25	1,950	1,068.60	119,512
564	0.6 F-VS1-G,G,G,NONE,RB	0.509	F	VS1	G	RB	CGL	G	G	NONE	5.25x5.32x3.03	1,850	941.65	105,314
565	0.6 F-VS1-G,G,F,FB,RB	0.503	F	VS1	G	RB	CGL	G	F	FB	5.11x5.14x3.11	1,900	955.7	106,885
566	0.5 F-VS1-G,G,G,FB,RB	0.5	F	VS1	G	RB	CGL	G	G	FB	5.31x5.36x3.02	1,900	950	106,248
568	0.6 F-VS1-G,G,NONE,HS	0.508	F	VS1		HS	CGL	G	G	NONE	6.12x5.9x2.36	510	259.08	28,975
569	0.6 F-VS2-3EX H&C,EX,EX,MB,RB	0.521	F	VS2	3EX H&C	RB	CGL	EX	EX	MB	5.17x5.19x3.17	2,100	1,094.10	122,364
570	0.6 F-VS2-EX H&C,VG,VG,NONE,RB	0.509	F	VS2	EX H&C	RB	CGL	VG	VG	NONE	5.04x5.11x3.2	1,940	987.46	110,437
571	0.6 F-VS2-VG,VG,G,NONE,RB	0.523	F	VS2	VG	RB	CGL	VG	G	NONE	5.23x5.28x3.15	1,900	993.7	111,135
572	0.6 F-VS2-VG,VG,EX,MB,RB	0.507	F	VS2	VG	RB	CGL	VG	EX	MB	5.04x5.08x3.19	1,540	780.78	87,322
573	0.6 F-VS2-G,G,F,NONE,RB	0.563	F	VS2	G	RB	CGL	G	F	NONE	5.3x5.4x3.17	2,000	1,126.00	125,931
574	0.6 F-VS2-G,G,F,NONE,RB	0.577	F	VS2	G	RB	CGL	G	F	NONE	5.38x5.45x3.17	1,900	1,096.30	122,610
575	0.6 F-VS2-G,G,G,FB,RB	0.566	F	VS2	G	RB	CGL	G	G	FB	5.17x5.22x3.33	1,950	1,103.70	123,437
576	0.6 F-VS2-G,G,F,SB,RB	0.51	F	VS2	G	RB	CGL	G	F	SB	5.16x5.23x3.1	1,800	918	102,669
577	0.6 F-VS2-G,G,F,SB,RB	0.558	F	VS2	G	RB	CGL	G	F	SB	5.05x5.16x3.32	1,800	1,004.40	112,332
578	0.6 F-VS2-F,VG,F,NONE,RB	0.564	F	VS2	F	RB	CGL	VG	F	NONE	5.55x5.61x3.09	1,400	789.6	88,308
579	0.6 F-VS2-F,G,F,NONE,RB	0.503	F	VS2	F	RB	CGL	G	F	NONE	4.86x4.94x3.16	1,460	734.38	82,133
580	0.6 F-SI1-EX H&C,VG,EX,NONE,RB	0.519	F	SI1	EX H&C	RB	CGL	VG	EX	NONE	5.16x5.18x3.18	1,580	820.02	91,711
581	0.6 F-SI1-EX,VG,VG,NONE,RB	0.502	F	SI1	EX	RB	CGL	VG	VG	NONE	5.13x5.16x3.13	1,620	813.24	90,952
582	0.6 F-SI1-VG,VG,VG,NONE,RB	0.552	F	SI1	VG	RB	CGL	VG	VG	NONE	5.24x5.32x3.25	1,600	883.2	98,777
583	0.6 F-SI1-VG,VG,VG,FB,RB	0.576	F	SI1	VG	RB	CGL	VG	VG	FB	5.27x5.32x3.33	1,600	921.6	103,071
584	0.6 F-SI1-VG,G,G,FB,RB	0.595	F	SI1	VG	RB	CGL	G	G	FB	5.32x5.35x3.32	1,500	892.5	99,817
585	0.6 F-SI1-G,VG,G,NONE,RB	0.502	F	SI1	G	RB	CGL	VG	G	NONE	4.97x5x3.22	1,850	928.7	103,865
586	0.6 F-SI1-G,VG,F,NONE,RB	0.524	F	SI1	G	RB	CGL	VG	F	NONE	5.14x5.21x3.11	1,380	723.12	80,873
588	0.6 F-SI1-G,VG,G,NONE,RB	0.577	F	SI1	G	RB	CGL	VG	G	NONE	5.31x5.4x3.19	1,600	923.2	103,250
589	0.6 F-SI1-G,G,F,MB,RB	0.524	F	SI1	G	RB	CGL	G	F	MB	5.12x5.17x3.16	1,500	786	87,906
590	0.6 F-SI1-F,VG,F,NONE,RB	0.51	F	SI1	F	RB	CGL	VG	F	NONE	4.85x4.88x3.25	1,400	714	79,853

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
591	0.6 F-SI1-G,G,NONE,PS	0.582	F	SI1		PS	CGL	G	G	NONE	6.8x4.66x3.19	1,000	582	65,090
592	0.6 F-SI2-VG,VG,VG,NONE,RB	0.525	F	SI2	VG	RB	CGL	VG	VG	NONE	5.19x5.23x3.16	1,140	598.5	66,936
593	0.6 F-SI2-VG,G,G,SB,RB	0.538	F	SI2	VG	RB	CGL	G	G	SB	5.17x5.24x3.2	1,100	591.8	66,186
594	0.6 F-SI2-G,G,F,NONE,RB	0.548	F	SI2	G	RB	CGL	G	F	NONE	5.17x5.23x3.21	1,550	849.4	94,996
595	0.6 F-SI2-G,G,F,NONE,RB	0.512	F	SI2	G	RB	CGL	G	F	NONE	5.18x5.25x3	1,200	614.4	68,714
596	0.6 F-SI2-G,VG,F,NONE,RB	0.524	F	SI2	G	RB	CGL	VG	F	NONE	5.16x5.21x3.12	1,300	681.2	76,185
597	0.5 F-SI2-G,G,F,NONE,RB	0.5	F	SI2	G	RB	CGL	G	F	NONE	5.03x5.1x3.14	1,160	580	64,867
598	0.6 F-SI2-G,G,G,NONE,RB	0.504	F	SI2	G	RB	CGL	G	G	NONE	4.88x4.89x3.21	1,080	544.32	60,876
599	0.6 F-SI2-G,G,F,NONE,RB	0.536	F	SI2	G	RB	CGL	G	F	NONE	5.16x5.21x3.27	1,300	696.8	77,930
600	0.6 F-SI2-G,G,F,FB,RB	0.522	F	SI2	G	RB	CGL	G	F	FB	5.1x5.15x3.16	900	469.8	52,542
601	0.6 F-SI2-F,0,0,NONE,RB	0.54	F	SI2	F	RB	CGL		0	NONE	4.94x5.02x3.38	1,260	680.4	76,095
602	0.6 F-SI2-F,0,0,FB,RB	0.51	F	SI2	F	RB	CGL		0	FB	4.91x5.01x3.18	1,340	683.4	76,431
603	0.6 F-I1-G,G,F,NONE,RB	0.529	F	I1	G	RB	CGL	G	F	NONE	5.31x5.35x3.11	580	306.82	34,314
604	0.6 F-I1-G,VG,G,NONE,RB	0.545	F	I1	G	RB	CGL	VG	G	NONE	5.3x5.37x3.19	680	370.6	41,447
605	0.6 F-I1-G,G,G,NONE,RB	0.52	F	I1	G	RB	CGL	G	G	NONE	5.25x5.27x3.03	650	338	37,801
606	0.6 F-I1-G,F,F,NONE,RB	0.534	F	I1	G	RB	CGL	F	F	NONE	5.25x5.29x3.04	540	288.36	32,250
607	0.6 F-I1-G,G,G,NONE,RB	0.512	F	I1	G	RB	CGL	G	G	NONE	4.94x5.01x3.16	860	440.32	49,245
608	0.6 F-I1-F,G,F,FB,RB	0.527	F	I1	F	RB	CGL	G	F	FB	5.04x5.11x3.23	190	100.13	11,198
609	0.6 F-I1-P,G,P,NONE,RB	0.542	F	I1	P	RB	CGL	G	P	NONE	4.96x5.11x3.23	480	260.16	29,096
610	0.6 F-I1-G,G,NONE,SQ	0.513	F	I1		SQ	CGL	G	F	NONE	4.11x3.94x3.53	240	123.12	13,769
612	0.6 G-IF-EX,EX,EX,NONE,RB	0.512	G	IF	EX	RB	CGL	EX	EX	NONE	5.17x5.2x3.14	2,300	1,177.60	131,702
613	0.5 G-VVS1-EX,VG,VG,NONE,RB	0.5	G	VVS1	EX	RB	CGL	VG	VG	NONE	5.14x5.19x3.12	2,050	1,025.00	114,636
614	0.6 G-VVS1-VG,G,G,NONE,RB	0.504	G	VVS1	VG	RB	CGL	G	G	NONE	5.12x5.2x3.13	1,950	982.8	109,916
615	0.6 G-VVS2-3EX H&C,EX,EX,NONE,RB	0.54	G	VVS2	3EX H&C	RB	CGL	EX	EX	NONE	5.21x5.22x3.24	2,200	1,188.00	132,865
616	0.6 G-VVS2-VG,G,G,NONE,RB	0.555	G	VVS2	VG	RB	CGL	G	G	NONE	5.34x5.4x3.17	1,800	999	111,728
617	0.6 G-VVS2-VG,VG,G,NONE,RB	0.588	G	VVS2	VG	RB	CGL	VG	G	NONE	5.44x5.45x3.26	2,100	1,234.80	138,100
618	0.6 G-VVS2-VG,G,G,FB,RB	0.571	G	VVS2	VG	RB	CGL	G	G	FB	5.46x5.53x3.12	1,860	1,062.06	118,780
619	0.6 G-VVS2-G,VG,F,NONE,RB	0.54	G	VVS2	G	RB	CGL	VG	F	NONE	5.22x5.3x3.12	1,980	1,069.20	119,579
620	0.6 G-VVS2-G,G,G,NONE,RB	0.528	G	VVS2	G	RB	CGL	G	G	NONE	5x5.09x3.27	1,920	1,013.76	113,378
621	0.6 G-VVS2-G,G,G,NONE,RB	0.544	G	VVS2	G	RB	CGL	G	G	NONE	5.52x5.54x3.03	1,820	990.08	110,730
622	0.6 G-VVS2-VG,VG,G,NONE,RB	0.509	G	VVS2	VG	RB	CGL	VG	G	NONE	5.22x5.3x3.12	2,000	1,018.00	113,853
623	0.6 G-VVS2-G,G,F,NONE,RB	0.531	G	VVS2	G	RB	CGL	G	F	NONE	5.08x5.14x3.14	1,920	1,019.52	114,023
624	0.6 G-VVS2-G,VG,F,NONE,RB	0.558	G	VVS2	G	RB	CGL	VG	F	NONE	5.3x5.39x3.26	2,100	1,171.80	131,054
625	0.6 G-VVS2-G,G,G,NONE,RB	0.573	G	VVS2	G	RB	CGL	G	G	NONE	5.51x5.59x3.04	1,860	1,065.78	119,196
626	0.6 G-VS1-EX H&C,VG,VG,NONE,RB	0.557	G	VS1	EX H&C	RB	CGL	VG	VG	NONE	5.3x5.32x3.22	2,000	1,114.00	124,589
627	0.6 G-VS1-VG,VG,G,FB,RB	0.594	G	VS1	VG	RB	CGL	VG	G	FB	5.49x5.51x3.22	1,800	1,069.20	119,579
628	0.6 G-VS1-VG,G,VG,MB,RB	0.537	G	VS1	VG	RB	CGL	G	VG	MB	5.3x5.32x3.17	1,940	1,041.78	116,512
629	0.6 G-VS1-VG,G,G,MB,RB	0.531	G	VS1	VG	RB	CGL	G	G	MB	5.19x5.22x3.2	1,900	1,008.90	112,835
630	0.6 G-VS1-G,G,F,NONE,RB	0.519	G	VS1	G	RB	CGL	G	F	NONE	5.15x5.19x3.17	1,950	1,012.05	113,187
631	0.6 G-VS1-G,G,G,NONE,RB	0.537	G	VS1	G	RB	CGL	G	G	NONE	5.09x5.11x3.29	1,900	1,020.30	114,110
632	0.6 G-VS1-G,G,F,NONE,RB	0.517	G	VS1	G	RB	CGL	G	F	NONE	5.34x5.44x3.06	1,950	1,008.15	112,751
633	0.6 G-VS1-G,G,F,NONE,RB	0.517	G	VS1	G	RB	CGL	G	F	NONE	5.05x5.1x3.21	1,950	1,008.15	112,751
634	0.6 G-VS1-G,VG,G,NONE,RB	0.553	G	VS1	G	RB	CGL	VG	G	NONE	5.35x5.41x3.2	1,900	1,050.70	117,510
635	0.6 G-VS1-G,G,F,FB,RB	0.511	G	VS1	G	RB	CGL	G	F	FB	5.06x5.18x3.13	1,900	970.9	108,585
636	0.6 G-VS1-F,VG,G,FB,RB	0.564	G	VS1	F	RB	CGL	VG	G	FB	5.51x5.55x3.05	1,780	1,003.92	112,278
637	0.6 G-VS2-EX,VG,VG,NONE,RB	0.537	G	VS2	EX	RB	CGL	VG	VG	NONE	5.22x5.28x3.23	1,800	966.6	108,104
638	0.6 G-VS2-VG,G,G,NONE,RB	0.523	G	VS2	VG	RB	CGL	G	G	NONE	5.04x5.08x3.25	1,690	883.87	98,852
639	0.6 G-VS2-G,VG,F,NONE,RB	0.57	G	VS2	G	RB	CGL	VG	F	NONE	5.35x5.42x3.22	1,780	1,014.60	113,472
640	0.6 G-VS2-G,VG,G,NONE,RB	0.529	G	VS2	G	RB	CGL	VG	G	NONE	5.18x5.29x3.1	1,900	1,005.10	112,410
641	0.6 G-VS2-G,VG,G,NONE,RB	0.598	G	VS2	G	RB	CGL	VG	G	NONE	5.45x5.5x3.27	1,880	1,124.24	125,735
642	0.6 G-VS2-G,G,F,NONE,RB	0.549	G	VS2	G	RB	CGL	G	F	NONE	5.18x5.28x3.18	1,900	1,043.10	116,660
643	0.6 G-VS2-G,VG,G,NONE,RB	0.504	G	VS2	G	RB	CGL	VG	G	NONE	5.15x5.17x3.07	1,560	786.24	87,933
644	0.6 G-VS2-G,G,F,NONE,RB	0.505	G	VS2	G	RB	CGL	G	F	NONE	5.18x5.23x3.08	1,860	939.3	105,051
645	0.6 G-VS2-G,VG,G,FB,RB	0.533	G	VS2	G	RB	CGL	VG	F	FB	5.08x5.12x3.23	1,920	1,023.36	114,452
646	0.6 G-VS2-G,G,F,MB,RB	0.535	G	VS2	G	RB	CGL	G	F	MB	5.05x5.14x3.18	1,480	791.8	88,554
647	0.6 G-SI1-VG,VG,G,NONE,RB	0.504	G	SI1	VG	RB	CGL	VG	G	NONE	5.08x5.15x3.18	1,580	796.32	89,060

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
648	0.6 G-SI1-VG,VG,VG,FB,RB	0.562	G	SI1	VG	RB	CGL	VG	VG	FB	5.24x5.28x3.24	1,500	843	94,281
649	0.6 G-SI1-G,G,F,NONE,RB	0.503	G	SI1	G	RB	CGL	G	F	NONE	4.96x5.05x3.13	1,400	704.2	78,757
650	0.6 G-SI1-G,F,G,NONE,RB	0.533	G	SI1	G	RB	CGL	F	G	NONE	5.21x5.28x3.18	1,440	767.52	85,839
651	0.6 G-SI1-G,G,F,NONE,RB	0.511	G	SI1	G	RB	CGL	G	F	NONE	5.05x5.13x3.18	1,450	740.95	82,867
652	0.6 G-SI1-G,G,F,NONE,RB	0.505	G	SI1	G	RB	CGL	G	F	NONE	5.16x5.25x3.1	1,450	732.25	81,894
653	0.6 G-SI1-G,G,G,MB,RB	0.543	G	SI1	G	RB	CGL	G	G	MB	5.11x5.15x3.2	1,440	781.92	87,449
654	0.6 G-SI1-G,G,F,MB,RB	0.552	G	SI1	G	RB	CGL	G	F	MB	5.11x5.25x3.2	1,460	805.92	90,134
655	0.6 G-SI1-G,G,F,SB,RB	0.562	G	SI1	G	RB	CGL	G	F	SB	5.24x5.33x3.2	1,400	786.8	87,995
656	0.6 G-SI1-F,VG,F,FB,RB	0.578	G	SI1	F	RB	CGL	VG	F	FB	5.36x5.48x3.23	1,320	762.96	85,329
657	0.6 G-SI1-VG,G,NONE,X	0.547	G	SI1		X	CGL	VG	G	NONE	5.61x5.68x2.62	480	262.56	29,364
658	0.6 G-SI2-VG,G,G,NONE,RB	0.508	G	SI2	VG	RB	CGL	G	G	NONE	5.12x5.16x3.08	880	447.04	49,996
659	0.6 G-SI2-VG,VG,G,NONE,RB	0.552	G	SI2	VG	RB	CGL	VG	G	NONE	5.19x5.25x3.19	1,280	706.56	79,021
660	0.6 G-SI2-VG,G,VG,MB,RB	0.524	G	SI2	VG	RB	CGL	G	VG	MB	5.27x5.29x3.08	1,180	618.32	69,152
661	0.6 G-SI2-G,G,F,NONE,RB	0.529	G	SI2	G	RB	CGL	G	F	NONE	5.11x5.18x3.17	1,220	645.38	72,179
662	0.6 G-SI2-G,G,F,NONE,RB	0.596	G	SI2	G	RB	CGL	G	F	NONE	5.5x5.56x3.22	1,200	715.2	79,987
663	0.5 G-SI2-G,VG,G,NONE,RB	0.5	G	SI2	G	RB	CGL	VG	G	NONE	5.5,03x3.12	1,480	740	82,761
666	0.6 G-SI2-G,G,F,NONE,RB	0.523	G	SI2	G	RB	CGL	G	F	NONE	5.02x5.1x3.23	1,440	753.12	84,228
667	0.6 G-SI2-G,F,G,NONE,RB	0.54	G	SI2	G	RB	CGL	F	G	NONE	5.32x5.41x3.1	980	529.2	59,185
668	0.6 G-SI2-G,G,F,NONE,RB	0.537	G	SI2	G	RB	CGL	G	F	NONE	5.36x5.42x3.01	1,240	665.88	74,472
669	0.6 G-SI2-G,G,F,NONE,RB	0.562	G	SI2	G	RB	CGL	G	F	NONE	5.29x5.39x3.17	1,120	629.44	70,396
670	0.6 G-SI2-G,G,F,FB,RB	0.524	G	SI2	G	RB	CGL	G	F	FB	5.06x5.1x3.14	960	503.04	56,259
671	0.6 G-SI2-G,G,F,SB,RB	0.521	G	SI2	G	RB	CGL	G	F	SB	4.92x5x3.27	1,070	557.47	62,347
672	0.6 G-SI2-F,G,F,NONE,RB	0.552	G	SI2	F	RB	CGL	G	F	NONE	5.06x5.2x3.22	740	408.48	45,684
673	0.6 G-SI2-F,G,F,NONE,RB	0.598	G	SI2	F	RB	CGL	G	F	NONE	5.16x5.2x3.46	1,220	729.56	81,593
674	0.6 G-SI2-F,G,F,FB,RB	0.551	G	SI2	F	RB	CGL	G	F	FB	5.34x5.41x3.01	1,120	617.12	69,018
675	0.6 G-SI2-P,F,F,FB,RB	0.551	G	SI2	P	RB	CGL	F	F	FB	4.89x4.95x3.35	600	330.6	36,974
676	0.6 G-I1-VG,G,G,FB,RB	0.505	G	I1	VG	RB	CGL	G	G	FB	4.99x5.01x3.16	560	282.8	31,628
677	0.6 G-I1-G,G,F,NONE,RB	0.592	G	I1	G	RB	CGL	G	F	NONE	5.18x5.22x3.39	820	485.44	54,291
678	0.6 G-I1-G,G,G,NONE,RB	0.59	G	I1	G	RB	CGL	G	G	NONE	5.24x5.3x3.32	1,000	590	65,985
679	0.6 G-I1-G,VG,F,NONE LDH,RB	0.509	G	I1	G	RB	CGL	VG	F	NONE LDH	5x5.05x3.15	320	162.88	18,216
680	0.6 G-I1-G,G,G,FB,RB	0.507	G	I1	G	RB	CGL	G	G	FB	4.9x4.94x3.2	260	131.82	14,742
681	0.6 G-I1-F,G,F,NONE,RB	0.514	G	I1	F	RB	CGL	G	F	NONE	4.92x4.98x3.11	280	143.92	16,096
682	0.6 G-I1-F,G,F,NONE,RB	0.511	G	I1	F	RB	CGL	G	F	NONE	4.89x4.94x3.3	690	352.59	39,433
683	0.6 G-I1-F,G,F,NONE,RB	0.503	G	I1	F	RB	CGL	G	F	NONE	4.84x4.87x3.26	440	221.32	24,752
685	0.6 G-I1-P,F,F,SB,RB	0.58	G	I1	P	RB	CGL	F	F	SB	5.18x5.22x3.43	560	324.8	36,325
687	0.6 G-SI1-G,G,G,NONE,RB	0.513	G	SI1	G	RB	CGL	G	G	NONE	5.1x5.15x3.2	1,200	615.6	68,848
689	0.6 H-VVS2-G,VG,F,NONE,RB	0.554	H	VVS2	G	RB	CGL	VG	F	NONE	5.37x5.42x3.1	1,860	1,030.44	115,244
691	0.6 H-VVS2-G,VG,F,NONE,RB	0.518	H	VVS2	G	RB	CGL	VG	F	NONE	5.15x5.2x3.13	1,900	984.2	110,072
692	0.6 H-VVS2-F,G,F,NONE,RB	0.543	H	VVS2	F	RB	CGL	G	F	NONE	5.45x5.54x3.05	1,680	912.24	102,024
693	0.6 H-VVS2-F,G,G,MB,RB	0.506	H	VVS2	F	RB	CGL	G	G	MB	4.86x4.92x3.3	1,420	718.52	80,359
694	0.6 H-VS1-EX H&C,EX,VG,FB,RB	0.517	H	VS1	EX H&C	RB	CGL	EX	VG	FB	5.18x5.21x3.19	1,660	858.22	95,983
695	0.6 H-VS1-VG,VG,G,FB,RB	0.502	H	VS1	VG	RB	CGL	VG	G	FB	5.12x5.17x3.07	1,720	863.44	96,567
696	0.6 H-VS1-G,G,F,NONE,RB	0.582	H	VS1	G	RB	CGL	G	F	NONE	5.27x5.47x3.24	1,750	1,018.50	113,909
697	0.6 H-VS1-G,VG,G,NONE,RB	0.563	H	VS1	G	RB	CGL	VG	G	NONE	5.22x5.25x3.28	1,850	1,041.55	116,486
698	0.6 H-VS1-G,G,G,NONE,RB	0.515	H	VS1	G	RB	CGL	G	G	NONE	5.11x5.17x3.16	1,850	952.75	106,555
699	0.6 H-VS1-G,VG,G,NONE,RB	0.556	H	VS1	G	RB	CGL	VG	G	NONE	5.37x5.46x3.12	1,650	917.4	102,602
700	0.6 H-VS1-G,G,F,NONE,RB	0.535	H	VS1	G	RB	CGL	G	F	NONE	5.12x5.16x3.25	1,800	963	107,701
701	0.6 H-VS1-G,VG,F,NONE,RB	0.585	H	VS1	G	RB	CGL	VG	F	NONE	5.29x5.36x3.27	1,700	994.5	111,224
702	0.6 H-VS1-G,G,F,NONE,RB	0.501	H	VS1	G	RB	CGL	G	F	NONE	5.04x5.14x3.08	1,750	876.75	98,055
703	0.6 H-VS1-G,VG,F,NONE,RB	0.575	H	VS1	G	RB	CGL	VG	F	NONE	5.14x5.33x3.29	1,700	977.5	109,323
705	0.6 H-VS1-F,G,G,NONE,RB	0.502	H	VS1	F	RB	CGL	G	G	NONE	4.82x4.89x3.2	1,480	742.96	83,092
706	0.6 H-VS2-VG,VG,G,MB,RB	0.54	H	VS2	VG	RB	CGL	VG	G	MB	5.19x5.25x3.19	1,500	810	90,590
707	0.6 H-VS2-G,G,F,NONE,RB	0.551	H	VS2	G	RB	CGL	G	F	NONE	5.16x5.25x3.24	1,500	826.5	92,435
708	0.6 H-VS2-G,G,F,NONE,RB	0.504	H	VS2	G	RB	CGL	G	F	NONE	5.08x5.12x3.1	1,750	882	98,642
709	0.6 H-VS2-G,VG,G,MB,RB	0.533	H	VS2	G	RB	CGL	VG	G	MB	5.07x5.11x3.33	1,200	639.6	71,532
710	0.6 H-VS2-P,G,G,NONE,RB	0.504	H	VS2	P	RB	CGL	G	G	NONE	5.35x5.46x2.93	760	383.04	42,839

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
711	0.6 H-SI1-VG,G,G,NONE, RB	0.532	H	SI1	VG	RB	CGL	G	G	NONE	5.19x5.28x3.19	1,460	776.72	86,868
712	0.6 H-SI1-VG,G,G,NONE, RB	0.567	H	SI1	VG	RB	CGL	G	G	NONE	5.23x5.31x3.32	1,510	856.17	95,754
713	0.6 H-SI1-G,G,F,NONE, RB	0.598	H	SI1	G	RB	CGL	G	F	NONE	5.2x5.36x3.36	1,550	926.9	103,664
714	0.6 H-SI1-G,G,F,NONE, RB	0.583	H	SI1	G	RB	CGL	G	F	NONE	5.23x5.35x3.27	1,420	827.86	92,587
715	0.6 H-SI1-G,G,F,NONE, RB	0.515	H	SI1	G	RB	CGL	G	F	NONE	5.24x5.3x3.08	1,550	798.25	89,276
716	0.6 H-SI1-F,G,G,NONE, RB	0.54	H	SI1	F	RB	CGL	G	G	NONE	5.44x5.49x3.11	1,400	756	84,551
717	0.6 H-SI2-3EX,EX,EX,NONE, RB	0.572	H	SI2	3EX	RB	CGL	EX	EX	NONE	5.27x5.31x3.3	1,120	640.64	71,649
718	0.6 H-SI2-VG,G,G,NONE, RB	0.517	H	SI2	VG	RB	CGL	G	G	NONE	5.01x5.07x3.2	1,180	610.06	68,229
719	0.6 H-SI2-G,V,G,F,NONE, RB	0.559	H	SI2	G	RB	CGL	VG	F	NONE	5.34x5.43x3.15	820	458.38	51,265
720	0.6 H-SI2-G,G,G,NONE LDH, RB	0.544	H	SI2	G	RB	CGL	G	G	NONE LDH	5.11x5.2x3.29	840	456.96	51,106
721	0.6 H-SI2-G,G,G,FB LDH, RB	0.505	H	SI2	G	RB	CGL	G	G	FB LDH	5.09x5.19x3.09	320	161.6	18,073
722	0.6 H-SI2-G,G,F,FB, RB	0.598	H	SI2	G	RB	CGL	G	F	FB	5.35x5.41x3.29	490	293.02	32,771
723	0.6 H-SI2-G,G,G,SB, RB	0.502	H	SI2	G	RB	CGL	G	G	SB	4.96x5.05x3.14	990	496.98	55,582
724	0.6 H-SI2-G,G,F,SB, RB	0.503	H	SI2	G	RB	CGL	G	F	SB	4.96x5.04x3.13	1,100	553.3	61,881
725	0.6 H-SI2-F,G,F,NONE, RB	0.507	H	SI2	F	RB	CGL	G	F	NONE	4.89x4.91x3.2	1,000	507	56,702
726	0.6 H-SI2-F,F,F,FB, RB	0.595	H	SI2	F	RB	CGL	F	F	FB	4.94x5.01x3.44	500	297.5	33,272
727	0.6 H-SI2-F,G,F,FB, RB	0.527	H	SI2	F	RB	CGL	G	F	FB	4.91x4.98x3.24	540	284.58	31,827
729	0.6 H-SI2-G,G,NONE, PS	0.556	H	SI2		PS	CGL	G	G	NONE	6.34x4.74x2.87	660	366.96	41,040
731	0.6 H-II-G,G,F,NONE, RB	0.554	H	II	G	RB	CGL	G	F	NONE	5.03x5.09x3.32	490	271.46	30,360
735	0.6 H-II-G,G,F,NONE, RB	0.593	H	II	G	RB	CGL	G	F	NONE	5.47x5.54x3.2	350	207.55	23,212
736	0.6 H-II-G,G,F,NONE, RB	0.52	H	II	G	RB	CGL	G	F	NONE	5.03x5.08x3.18	450	234	26,170
737	0.6 H-II-G,G,F,MB, RB	0.527	H	II	G	RB	CGL	G	F	MB	4.95x4.98x3.23	370	194.99	21,807
738	0.6 H-II-G,G,G,SB, RB	0.554	H	II	G	RB	CGL	G	G	SB	5.46x5.51x3.15	640	354.56	39,653
739	0.6 H-II-F,G,F,NONE, RB	0.503	H	II	F	RB	CGL	G	F	NONE	4.97x5.03x3.1	370	186.11	20,814
740	0.6 H-II-F,G,F,NONE, RB	0.511	H	II	F	RB	CGL	G	F	NONE	5.34x5.38x2.93	430	219.73	24,574
741	0.6 H-II-F,G,F,NONE, RB	0.536	H	II	F	RB	CGL	G	F	NONE	4.95x5.09x3.15	380	203.68	22,779
742	0.6 H-II-F,G,G,FB, RB	0.504	H	II	F	RB	CGL	G	G	FB	4.82x4.91x3.17	470	236.88	26,492
743	0.6 H-II-P,G,F,NONE, RB	0.563	H	II	P	RB	CGL	G	F	NONE	5.07x5.09x3.37	360	202.68	22,667
746	0.6 H-II-G,F,NONE, X	0.515	H	II		X	CGL	G	F	NONE	5.37x5.41x2.83	190	97.85	10,943
748	0.6 I-VS1-G,G,G,NONE, RB	0.544	I	VS1	G	RB	CGL	G	G	NONE	5.17x5.21x3.29	1,340	728.96	81,526
749	0.6 I-VS1-G,G,F,NONE, RB	0.55	I	VS1	G	RB	CGL	G	F	NONE	5.28x5.37x3.21	1,380	759	84,886
750	0.6 I-VS1-G,V,G,F,FB, RB	0.514	I	VS1	G	RB	CGL	VG	F	FB	5.02x5.08x3.12	1,320	678.48	75,881
752	0.6 I-VS1-F,G,F,NONE, RB	0.576	I	VS1	F	RB	CGL	G	F	NONE	5.34x5.44x3.1	1,400	806.4	90,187
753	0.6 I-VS1-F,G,F,FB, RB	0.57	I	VS1	F	RB	CGL	G	F	FB	5.21x5.27x3.24	1,320	752.4	84,148
754	0.6 I-VS1-P,G,P,NONE, RB	0.548	I	VS1	P	RB	CGL	G	P	NONE	5.35x5.42x3.2	1,160	635.68	71,094
755	0.6 I-SI1-VG,G,VG,FB, RB	0.51	I	SI1	VG	RB	CGL	G	VG	FB	5.02x5.05x3.22	1,240	632.4	70,727
756	0.6 I-SI1-G,G,F,NONE, RB	0.571	I	SI1	G	RB	CGL	G	F	NONE	5.33x5.44x3.23	1,200	685.2	76,632
757	0.6 I-SI1-G,G,F,NONE, RB	0.542	I	SI1	G	RB	CGL	G	F	NONE	5.41x5.48x3.07	1,200	650.4	72,740
758	0.6 I-SI1-G,G,F,NONE, RB	0.509	I	SI1	G	RB	CGL	G	F	NONE	5.04x5.14x3.15	1,240	631.16	70,588
759	0.6 I-SI1-G,G,G,NONE, RB	0.504	I	SI1	G	RB	CGL	G	G	NONE	5.11x5.16x3.1	1,040	524.16	58,622
760	0.6 I-SI1-G,G,G,MB, RB	0.526	I	SI1	G	RB	CGL	G	G	MB	5.25x5.28x3.08	1,180	620.68	69,416
761	0.6 I-SI1-G,V,G,F,MB, RB	0.516	I	SI1	G	RB	CGL	VG	F	MB	5.23x5.28x3.1	1,220	629.52	70,405
762	0.6 I-SI1-F,G,G,MB, RB	0.515	I	SI1	F	RB	CGL	G	G	MB	4.8x4.83x3.26	720	370.8	41,470
763	0.6 I-SI2-VG,VG,G,FB, RB	0.532	I	SI2	VG	RB	CGL	VG	G	FB	5.13x5.16x3.24	700	372.4	41,649
764	0.6 I-SI2-VG,G,G,MB, RB	0.545	I	SI2	VG	RB	CGL	G	G	MB	5.3x5.34x3.19	800	436	48,762
765	0.6 I-SI2-G,G,F,NONE, RB	0.518	I	SI2	G	RB	CGL	G	F	NONE	5.28x5.36x3.02	1,100	569.8	63,726
766	0.6 I-SI2-G,G,F,NONE, RB	0.505	I	SI2	G	RB	CGL	G	F	NONE	4.97x5.04x3.21	960	484.8	54,220
767	0.6 I-SI2-F,G,F,NONE, RB	0.569	I	SI2	F	RB	CGL	G	F	NONE	5.05x5.1x3.41	680	386.92	43,273
769	0.6 I-II-G,G,F,NONE, RB	0.583	I	II	G	RB	CGL	G	F	NONE	5.09x5.21x3.36	470	274.01	30,645
770	0.6 I-II-G,G,F,NONE, RB	0.503	I	II	G	RB	CGL	G	F	NONE	5.15x5.26x3.03	600	301.8	33,753
771	0.6 I-II-G,F,F,NONE, RB	0.514	I	II	G	RB	CGL	F	F	NONE	4.94x4.98x3.2	550	282.7	31,617
772	0.6 I-II-G,G,F,MB, RB	0.58	I	II	G	RB	CGL	G	F	MB	5.37x5.47x3.26	510	295.8	33,082
773	0.6 I-II-F,G,F,NONE, RB	0.589	I	II	F	RB	CGL	G	F	NONE	5.02x5.1x3.37	450	265.05	29,643
774	0.6 I-II-F,F,F,FB, RB	0.575	I	II	F	RB	CGL	F	F	FB	5.02x5.08x3.41	500	287.5	32,154
775	0.6 I-II-F,V,G,G,FB, RB	0.505	I	II	F	RB	CGL	VG	G	FB	5.29x5.36x2.97	630	318.15	35,581
776	0.6 I-II-F,F,F,FB, RB	0.583	I	II	F	RB	CGL	F	F	FB	5.14x5.21x3.29	380	221.54	24,777

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
777	0.6 I-I1-F,G,F,MB,RB	0.518	I	I1	F	RB	CGL	G	F	MB	5x5.08x3.3	510	264.18	29,545
778	0.6 I-I1-F,F,MB,PS	0.577	I	I1		PS	CGL	F	F	MB	5.61x5.01x3.08	180	103.86	11,615
779	0.6 I-I2-G,G,F,NONE,RB	0.533	I	I2	G	RB	CGL	G	F	NONE	5.14x5.17x3.2	360	191.88	21,459
780	0.6 I-I3-G,G,F,NONE,RB	0.547	I	I3	G	RB	CGL	G	F	NONE	5.12x5.17x3.27	60	32.82	3,670
781	0.6 I-I3-F,G,F,NONE,RB	0.504	I	I3	F	RB	CGL	G	F	NONE	4.85x4.88x3.21	50	25.2	2,818
782	0.6 J-VVS2-G,G,G,FB,RB	0.503	J	VVS2	G	RB	CGL	G	G	FB	5.15x5.2x3.01	980	492.94	55,130
784	0.6 J-VS1-G,G,F,FB,RB	0.518	J	VS1	G	RB	CGL	G	F	FB	5.07x5.17x3.14	960	497.28	55,615
785	0.5 J-VS1-G,F,FB,RCT	0.5	J	VS1		RCT	CGL	G	F	FB	4.31x3.98x3.26	590	295	32,992
786	0.6 J-VS2-F,VG,G,FB,RB	0.509	J	VS2	F	RB	CGL	VG	G	FB	4.76x4.83x3.22	640	325.76	36,432
787	0.6 J-VS2-F,G,G,MB,RB	0.52	J	VS2	F	RB	CGL	G	G	MB	4.83x4.91x3.31	980	509.6	56,993
788	0.6 J-VS2-0.0,FB,HS	0.592	J	VS2		HS	CGL		0	0	4.82x6.82x3.01	960	568.32	63,560
789	0.6 J-SI1-EX,VG,VG,FB,RB	0.546	J	SI1	EX	RB	CGL	VG	VG	FB	5.29x5.33x3.21	1,160	633.36	70,834
790	0.6 J-SI1-G,G,F,MB,RB	0.581	J	SI1	G	RB	CGL	G	F	MB	5.23x5.26x3.31	900	522.9	58,481
791	0.6 J-SI2-VG,G,G,MB,RB	0.584	J	SI2	VG	RB	CGL	G	G	MB	5.28x5.3x3.33	880	513.92	57,476
792	0.6 J-SI2-G,VG,G,NONE,RB	0.512	J	SI2	G	RB	CGL	VG	G	NONE	5.19x5.23x3.12	700	358.4	40,083
793	0.6 J-SI2-G,G,F,NONE,RB	0.558	J	SI2	G	RB	CGL	G	F	NONE	5.1x5.13x3.39	760	424.08	47,429
795	0.6 J-SI2-G,G,F,FB,RB	0.576	J	SI2	G	RB	CGL	G	F	FB	5.42x5.45x3.23	510	293.76	32,854
796	0.6 J-SI2-G,G,NONE,PS	0.508	J	SI2		PS	CGL	G	G	NONE	6.82x4.45x2.87	350	177.8	19,885
797	0.6 J-I1-G,G,F,SB,RB	0.52	J	I1	G	RB	CGL	G	F	SB	5.21x5.23x3.05	340	176.8	19,773
798	0.6 J-I1-F,G,F,SB,RB	0.527	J	I1	F	RB	CGL	G	F	SB	4.9x4.97x3.37	350	184.45	20,628
799	0.6 J-I1-P,P,G,FB,RB	0.529	J	I1	P	RB	CGL	P	G	FB	5.22x5.25x3.09	250	132.25	14,790
800	0.6 J-I1-P,G,F,SB,RB	0.58	J	I1	P	RB	CGL	G	F	SB	5.02x5.09x3.45	270	156.6	17,514
801	0.6 J-I2-G,G,MB,RB	0.531	J	I2	G	RB	CGL	G	G	MB	5.01x5.03x3.26	160	84.96	9,501
804	0.6 K-VS1-G,G,VG,NONE,RB	0.513	K	VS1	G	RB	CGL	G	VG	NONE	5.1x5.14x3.06	1,060	543.78	60,816
806	0.6 K-VS2-F,G,F,NONE,RB	0.598	K	VS2	F	RB	CGL	G	F	NONE	5.51x5.6x3.23	860	514.28	57,517
807	0.6 K-SI1-VG,VG,VG,NONE,RB	0.526	K	SI1	VG	RB	CGL	VG	VG	NONE	5.22x5.31x3.13	1,020	536.52	60,004
809	0.6 K-SI1-G,G,NONE,RCT	0.573	K	SI1		RCT	CGL	G	G	NONE	5.4x4.15x3.05	430	246.39	27,556
810	0.6 K-SI1-G,G,SB,EM	0.514	K	SI1		EM	CGL	G	G	SB	5.04x3.81x2.93	430	221.02	24,718
811	0.6 K-SI2-VG,VG,VG,NONE,RB	0.53	K	SI2	VG	RB	CGL	VG	VG	NONE	5.21x5.23x3.15	800	424	47,420
813	0.6 K-SI2-G,G,NONE,RCT	0.519	K	SI2		RCT	CGL	G	G	NONE	4.32x3.98x3.4	500	259.5	29,022
814	0.6 K-SI2-G,G,FB,RCT	0.572	K	SI2		RCT	CGL	G	G	FB	5.22x4.22x3.02	380	217.36	24,309
816	0.6 K-I1-F,G,F,SB,RB	0.549	K	I1	F	RB	CGL	G	F	SB	5.01x5.1x3.29	360	197.64	22,104
817	0.6 K-I2-G,G,F,NONE LDH,RB	0.511	K	I2	G	RB	CGL	G	F	NONE LDH	5.14x5.17x3.06	260	132.86	14,859
818	0.6 L-VS1-G,G,F,SB,RB	0.517	L	VS1	G	RB	CGL	G	F	SB	5.05x5.13x3.12	780	403.26	45,100
819	0.6 L-VS1-G,F,FB,MQ	0.51	L	VS1		MQ	CGL	G	F	FB	6.99x4.4x2.97	500	255	28,519
820	0.6 L-SI1-G,VG,G,FB,RB	0.538	L	SI1	G	RB	CGL	VG	G	FB	5.16x5.18x3.17	760	408.88	45,729
821	0.6 L-SI2-F,G,F,NONE,RB	0.566	L	SI2	F	RB	CGL	G	F	NONE	5.28x5.32x3.09	520	294.32	32,916
822	0.6 L-SI2-F,G,F,MB,RB	0.522	L	SI2	F	RB	CGL	G	F	MB	4.95x5.01x3.25	460	240.12	26,855
823	0.6 L-I2-F,VG,F,FB,RB	0.576	L	I2	F	RB	CGL	VG	F	FB	4.84x4.99x3.4	120	69.12	7,730
824	0.6 M-VS1-G,G,FB,HS	0.558	M	VS1		HS	CGL	G	G	FB	5.39x5.85x2.71	510	284.58	31,827
825	0.6 M-SI1-G,G,MB,SQ	0.537	M	SI1		SQ	CGL	G	G	MB	4.58x4.46x3.22	370	198.69	22,221
826	0.6 M-SI2-P,G,F,MB,RB	0.542	M	SI2	P	RB	CGL	G	F	MB	4.89x5.02x3.35	370	200.54	22,428
827	0.6 M-I1-G,G,F,MEDIUM YELLOW,RB	0.526	M	I1	G	RB	CGL	G	F	MEDIUM YELLOW	5.17x5.22x3.13	120	63.12	7,059
828	0.6 L-SI2-G,F,FB,OV	0.516	L	SI2		OV	CGL	G	F	FB	6.13x4.85x2.4	370	190.92	21,352
829	0.6 FANCY BROWN-VVS2-G,G,FB,PS	0.543	FANCY BROWN	VVS2		PS	CGL	G	G	FB	6.15x4.46x3.16	240	130.32	14,574
830	0.6 FANCY BROWN-VS1-F,F,NONE,X	0.576	FANCY BROWN	VS1		X	CGL	F	F	NONE	4.98x5.11x3.37	160	92.16	10,307
831	0.6 FANCY BROWN-SI2-G,G,FB,X	0.526	FANCY BROWN	SI2		X	CGL	G	G	FB	4.91x4.98x3.24	110	57.86	6,471
832	0.6 FANCY DARK BROWN-I1-G,P,NONE,X	0.542	FANCY DARK BROWN	I1		X	CGL	G	F	NONE	5.27x5.39x3.05	40	21.68	2,424
833	0.6 FANCY GREENISH YELLOW-VS2-G,F,STRONG YELLOWISH GREEN,X	0.561	FANCY GREENISH YELLOW	VS2		X	CGL	G	F	STRONG YELLOWISH GREEN	5.29x5.31x3.12	290	162.69	18,195
835	0.6 FANCY LIGHT BROWN-I2-G,F,FB,X	0.501	FANCY LIGHT BROWN	I2		X	CGL	G	F	FB	4.84x4.86x3.19	30	15.03	1,680
836	0.6 K (FAINT BROWN)-SI2-G,F,F,NONE,RB	0.593	K (FAINT BROWN)	SI2	G	RB	CGL	F	F	NONE	5.26x5.29x3.29	400	237.2	26,528
837	0.6 K (FAINT BROWN)-SI2-G,G,F,NONE,RB	0.569	K (FAINT BROWN)	SI2	G	RB	CGL	G	F	NONE	5.23x5.32x3.22	480	273.12	30,545
838	0.6 K (FAINT BROWN)-I1-G,G,F,MB,RB	0.566	K (FAINT BROWN)	I1	G	RB	CGL	G	F	MB	5.22x5.26x3.28	240	135.84	15,192
839	0.6 LIGHT BROWNISH ORANGY YELLOW-SI2-VG,G,MB,X	0.535	LIGHT BROWNISH ORANGY YELLOW	SI2		X	CGL	VG	G	MB	5.21x5.23x3.18	110	58.85	6,581
840	0.6 LIGHT GRAY-I3-G,F,NONE,X	0.579	LIGHT GRAY	I3		X	CGL	G	F	NONE	5.1x5.18x3.36	50	28.95	3,237
841	0.5 M (FAINT BROWN)-SI1-VG,G,G,FB,RB	0.5	M (FAINT BROWN)	SI1	VG	RB	CGL	G	G	FB	5.08x5.11x3.08	440	220	24,604

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842	0.6 M (FAINT BROWN)-SI2-G,G,G,NONE,RB	0.53	M (FAINT BROWN)	SI2	G	RB	CGL	G	G	NONE	4.98x5.01x3.24	510	270.3	30,230
843	0.6 M (FAINT BROWN)-I1-G,G,F,MB,RB	0.542	M (FAINT BROWN)	I1	G	RB	CGL	G	F	MB	5.14x5.22x3.24	60	32.52	3,637
844	0.6 M (FAINT BROWN)-I1-F,G,F,FB,RB	0.502	M (FAINT BROWN)	I1	F	RB	CGL	G	F	FB	4.91x4.95x3.15	50	25.1	2,807
845	0.6 UNDER N(VERY LIGHT BROWN)-VS2-VG,G,G,FB,RB	0.534	UNDER N(VERY LIGHT BROWN)	VS2	VG	RB	CGL	G	G	FB	5.09x5.13x3.19	330	176.22	19,708
846	0.6 UNDER N(VERY LIGHT BROWN)-VS2-VG,VG,G,SB,RB	0.506	UNDER N(VERY LIGHT BROWN)	VS2	VG	RB	CGL	VG	G	SB	4.96x5.01x3.2	400	202.4	22,636
847	0.5 UNDER N(VERY LIGHT YELLOW)-SI1-G,G,F,NONE,RB	0.5	UNDER N(VERY LIGHT YELLOW)	SI1	G	RB	CGL	G	F	NONE	4.97x5x3.16	360	180	20,131
848	0.6 UNDER N(VERY LIGHT YELLOW)-I1-VG,G,G,NONE,RB	0.51	UNDER N(VERY LIGHT YELLOW)	I1	VG	RB	CGL	G	G	NONE	5.07x5.1x3.14	150	76.5	8,555
849	0.6 UNDER N(VERY LIGHT YELLOW)-I1-G,G,F,SB,RB	0.501	UNDER N(VERY LIGHT YELLOW)	I1	G	RB	CGL	G	F	SB	5.05x5.14x3.14	290	145.29	16,249
850	0.6 UNDER S(LIGHT BROWN)-VS1-EX,VG,VG,NONE,RB	0.512	UNDER S(LIGHT BROWN)	VS1	EX	RB	CGL	VG	VG	NONE	5.06x5.13x3.16	320	163.84	18,323
853	0.7 D-VVS1-VG,EX,EX,MB,RB	0.676	D	VVS1	VG	RB	CGL	EX	EX	MB	5.69x5.72x3.45	2,400	1,622.40	181,449
854	0.7 D-VVS2-VG,VG,G,FB,RB	0.653	D	VVS2	VG	RB	CGL	VG	G	FB	5.72x5.79x3.33	2,900	1,893.70	211,791
855	0.6 D-VVS2-G,VG,F,FB,RB	0.6	D	VVS2	G	RB	CGL	VG	F	FB	5.42x5.46x3.33	2,150	1,290.00	144,273
856	0.7 D-VVS2-G,G,F,FB,RB	0.611	D	VVS2	G	RB	CGL	G	F	FB	5.55x5.6x3.27	2,450	1,496.95	167,418
857	0.7 D-VS1-VG,VG,VG,NONE,RB	0.625	D	VS1	VG	RB	CGL	VG	VG	NONE	5.63x5.63x3.28	2,550	1,593.75	178,245
858	0.7 D-VS1-VG,G,G,MB,RB	0.672	D	VS1	VG	RB	CGL	G	G	MB	5.6x5.63x3.51	2,000	1,344.00	150,312
859	0.7 D-VS2-VG,VG,VG,MB,RB	0.608	D	VS2	VG	RB	CGL	VG	VG	MB	5.51x5.54x3.34	2,000	1,216.00	135,997
861	0.7 D-SI1-3EX H&C,EX,EX,NONE,RB	0.61	D	SI1	3EX H&C	RB	CGL	EX	EX	NONE	5.44x5.47x3.37	2,000	1,220.00	136,444
862	0.7 D-SI1-EX H&C,VG,VG,NONE,RB	0.647	D	SI1	EX H&C	RB	CGL	VG	VG	NONE	5.58x5.62x3.43	1,850	1,196.95	133,866
863	0.7 D-SI1-VG,VG,VG,MB LDH,RB	0.628	D	SI1	VG	RB	CGL	VG	VG	MB LDH	5.51x5.58x3.39	1,650	1,036.20	115,888
864	0.7 E-VVS1-VG,EX,VG,FB,RB	0.671	E	VVS1	VG	RB	CGL	EX	VG	FB	5.75x5.78x3.36	2,650	1,778.15	198,868
865	0.7 E-VS1-G,G,G,NONE,RB	0.614	E	VS1	G	RB	CGL	G	G	NONE	5.59x5.64x3.18	2,150	1,320.10	147,639
866	0.7 E-VS1-G,G,F,NONE,RB	0.659	E	VS1	G	RB	CGL	G	F	NONE	5.56x5.6x3.34	2,400	1,581.60	176,886
867	0.7 E-VS1-G,VG,G,NONE,RB	0.62	E	VS1	G	RB	CGL	VG	G	NONE	5.42x5.44x3.35	2,150	1,333.00	149,082
868	0.7 E-VS1-G,VG,G,FB,RB	0.658	E	VS1	G	RB	CGL	VG	G	FB	5.73x5.77x3.32	2,200	1,447.60	161,899
869	0.7 E-VS2-VG,VG,G,FB,RB	0.611	E	VS2	VG	RB	CGL	VG	G	FB	5.49x5.53x3.3	2,050	1,252.55	140,085
870	0.7 E-VS2-VG,VG,G,FB,RB	0.611	E	VS2	VG	RB	CGL	VG	G	FB	5.49x5.51x3.3	1,800	1,099.80	123,001
871	0.7 E-SI1-VG,G,G,NONE,RB	0.622	E	SI1	VG	RB	CGL	G	G	NONE	5.41x5.45x3.43	1,750	1,088.50	121,737
872	0.7 E-SI1-VG,VG,G,NONE LDH,RB	0.606	E	SI1	VG	RB	CGL	VG	G	NONE LDH	5.54x5.55x3.27	1,100	666.6	74,552
873	0.7 E-SI1-G,VG,F,NONE,RB	0.617	E	SI1	G	RB	CGL	VG	F	NONE	5.5x5.54x3.32	1,800	1,110.60	124,209
874	0.7 E-SI2-G,G,F,FB,RB	0.619	E	SI2	G	RB	CGL	G	F	FB	5.43x5.48x3.31	1,500	928.5	103,843
875	0.7 E-SI2-G,G,F,MB,RB	0.616	E	SI2	G	RB	CGL	G	F	MB	5.34x5.45x3.34	1,460	899.36	100,584
876	0.7 F-VVS1-VG,VG,G,NONE,RB	0.65	F	VVS1	VG	RB	CGL	VG	G	NONE	5.54x5.6x3.4	3,200	2,080.00	232,627
877	0.7 F-VS1-VG,VG,VG,NONE,RB	0.644	F	VS1	VG	RB	CGL	VG	VG	NONE	5.71x5.73x3.26	2,350	1,513.40	169,258
878	0.7 F-VS1-VG,VG,G,NONE,RB	0.677	F	VS1	VG	RB	CGL	VG	G	NONE	5.69x5.72x3.42	2,350	1,590.95	177,931
879	0.7 F-VS1-G,G,F,NONE,RB	0.618	F	VS1	G	RB	CGL	G	F	NONE	5.56x5.68x3.25	2,050	1,266.90	141,690
880	0.7 F-VS1-G,VG,F,SB,RB	0.617	F	VS1	G	RB	CGL	VG	F	SB	5.47x5.55x3.35	1,900	1,172.30	131,110
881	0.7 F-VS1-G,G,NONE,RCT	0.615	F	VS1		RCT	CGL	G	G	NONE	4.49x4.26x3.48	880	541.2	60,527
882	0.7 F-VS1-G,G,NONE,SQ	0.634	F	VS1		SQ	CGL	G	G	NONE	4.36x4.22x3.71	700	443.8	49,634
883	0.7 F-VS2-EX,VG,VG,SB,RB	0.634	F	VS2	EX	RB	CGL	VG	VG	SB	5.48x5.54x3.42	1,950	1,236.30	138,267
884	0.7 F-VS2-VG,VG,EX,NONE,RB	0.611	F	VS2	VG	RB	CGL	VG	EX	NONE	5.42x5.44x3.37	2,150	1,313.65	146,918
885	0.7 F-VS2-G,G,F,NONE,RB	0.695	F	VS2	G	RB	CGL	G	F	NONE	5.66x5.73x3.49	2,300	1,598.50	178,776
886	0.7 F-VS2-F,G,F,NONE,RB	0.606	F	VS2	F	RB	CGL	G	F	NONE	5.52x5.64x3.14	1,700	1,030.20	115,217
887	0.7 F-SI1-VG,VG,G,NONE,RB	0.617	F	SI1	VG	RB	CGL	VG	G	NONE	5.52x5.56x3.32	1,700	1,048.90	117,308
888	0.7 F-SI1-G,VG,F,NONE,RB	0.625	F	SI1	G	RB	CGL	VG	F	NONE	5.55x5.63x3.33	1,620	1,012.50	113,238
889	0.7 F-SI1-G,G,G,NONE,RB	0.649	F	SI1	G	RB	CGL	G	G	NONE	5.29x5.36x3.5	1,600	1,038.40	116,134
890	0.7 F-SI1-G,G,G,FB,RB	0.627	F	SI1	G	RB	CGL	G	G	FB	5.32x5.38x3.46	1,150	721.05	80,642
891	0.7 F-SI2-EX H&C,VG,VG,FB,RB	0.632	F	SI2	EX H&C	RB	CGL	VG	VG	FB	5.47x5.52x3.4	1,500	948	106,024
892	0.7 F-SI2-G,G,F,NONE,RB	0.642	F	SI2	G	RB	CGL	G	F	NONE	5.36x5.41x3.38	1,140	731.88	81,853
893	0.7 F-SI2-G,G,F,MB,RB	0.617	F	SI2	G	RB	CGL	G	F	MB	5.38x5.42x3.4	1,120	691.04	77,285
894	0.7 F-SI2-F,G,F,NONE,RB	0.634	F	SI2	F	RB	CGL	G	F	NONE	5.28x5.37x3.57	1,320	836.88	93,596
895	0.7 F-I1-VG,G,G,SB,RB	0.618	F	I1	VG	RB	CGL	G	G	SB	5.4x5.45x3.37	560	346.08	38,705
896	0.7 F-I1-G,VG,F,FB LDH,RB	0.688	F	I1	VG	RB	CGL	VG	F	FB LDH	5.48x5.54x3.56	330	227.04	25,392
897	0.7 F-I1-G,F,NONE,PS	0.626	F	I1		PS	CGL	G	F	NONE	7.09x4.42x3.27	310	194.06	21,703
898	0.6 G-VVS2-VG,VG,G,FB,RB	0.6	G	VVS2	VG	RB	CGL	VG	G	FB	5.58x5.61x3.27	2,100	1,260.00	140,918
899	0.7 G-VVS2-G,G,F,MB,RB	0.631	G	VVS2	G	RB	CGL	G	F	MB	5.63x5.69x3.23	2,050	1,293.55	144,670
900	0.7 G-VS2-VG,G,G,NONE,RB	0.664	G	VS2	VG	RB	CGL	G	G	NONE	5.7x5.75x3.34	2,160	1,434.24	160,405

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
901	0.7 G-VS2-G,G,F,FB,RB	0.608	G	VS2	G	RB	CGL	G	F	FB	5.53x5.63x3.2	1,720	1,045.76	116,957
902	0.7 G-VS2-F,VG,G,NONE,RB	0.686	G	VS2	F	RB	CGL	VG	G	NONE	5.84x5.88x3.29	2,020	1,385.72	154,978
903	0.7 G-SI1-G,G,F,NONE,RB	0.63	G	SI1	G	RB	CGL	G	F	NONE	5.4x5.44x3.38	1,640	1,033.20	115,553
904	0.7 G-SI2-VG,G,G,NONE,RB	0.681	G	SI2	VG	RB	CGL	G	G	NONE	5.72x5.76x3.38	1,180	803.58	89,872
905	0.7 G-SI2-G,G,F,NONE,RB	0.64	G	SI2	G	RB	CGL	G	F	NONE	5.61x5.66x3.28	1,180	755.2	84,461
906	0.7 G-SI2-G,G,F,FB,LDH,RB	0.632	G	SI2	G	RB	CGL	G	F	FB LDH	5.24x5.32x3.45	580	366.56	40,996
907	0.7 G-SI2-G,G,F,FB,RB	0.623	G	SI2	G	RB	CGL	G	F	FB	5.34x5.48x3.39	1,120	697.76	78,037
908	0.7 G-SI2-G,G,F,MB,RB	0.601	G	SI2	G	RB	CGL	G	F	MB	5.36x5.4x3.25	1,080	649.08	72,593
909	0.7 G-SI2-G,G,G,SB,RB	0.641	G	SI2	G	RB	CGL	G	G	SB	5.52x5.61x3.27	1,000	641	71,689
910	0.7 G-SI2-F,G,G,NONE,RB	0.652	G	SI2	F	RB	CGL	G	F	NONE	5.28x5.37x3.48	820	534.64	59,794
911	0.7 G-SI2-F,G,F,FB,LDH,RB	0.603	G	SI2	F	RB	CGL	G	F	FB LDH	5.03x5.19x3.35	580	349.74	39,114
912	0.7 G-SI2-P,F,F,NONE,RB	0.66	G	SI2	P	RB	CGL	F	F	NONE	5.21x5.35x3.62	840	554.4	62,004
913	0.7 G-I1-VG,G,G,NONE,RB	0.631	G	I1	VG	RB	CGL	G	G	NONE	5.39x5.48x3.45	1,020	643.62	71,982
914	0.7 G-I1-G,G,F,NONE,RB	0.632	G	I1	G	RB	CGL	G	F	NONE	5.62x5.7x3.27	810	511.92	57,253
915	0.7 G-I1-G,VG,F,NONE,RB	0.602	G	I1	G	RB	CGL	VG	F	NONE	5.4x5.54x3.28	840	505.68	56,555
916	0.7 G-I1-G,G,F,FB,RB	0.653	G	I1	G	RB	CGL	G	F	FB	5.66x5.68x3.2	540	352.62	39,437
917	0.7 G-I1-P,G,F,FB,RB	0.623	G	I1	P	RB	CGL	G	F	FB	5.2x5.26x3.58	600	373.8	41,805
918	0.7 H-VVS2-G,VG,G,NONE,RB	0.686	H	VVS2	G	RB	CGL	VG	G	NONE	5.9x5.93x3.25	2,050	1,406.30	157,280
919	0.7 H-VS1-G,G,F,NONE,RB	0.612	H	VS1	G	RB	CGL	G	F	NONE	5.4x5.47x3.3	1,850	1,132.20	126,625
920	0.7 H-VS1-F,G,G,NONE,RB	0.609	H	VS1	F	RB	CGL	G	G	NONE	5.75x5.82x3.08	1,600	974.4	108,976
921	0.7 H-VS2-F,G,F,NONE,RB	0.697	H	VS2	F	RB	CGL	G	F	NONE	5.8x5.91x3.39	1,940	1,352.18	151,227
922	0.7 H-SI1-G,G,G,SB,RB	0.631	H	SI1	G	RB	CGL	G	G	SB	5.38x5.44x3.42	1,390	877.09	98,093
923	0.7 H-SI2-G,G,F,NONE,RB	0.629	H	SI2	G	RB	CGL	G	F	NONE	5.4x5.44x3.42	1,190	748.51	83,713
924	0.7 H-SI2-G,G,F,FB,RB	0.691	H	SI2	G	RB	CGL	G	F	FB	5.59x5.73x3.46	1,350	932.85	104,329
925	0.7 H-SI2-G,VG,F,MB,RB	0.601	H	SI2	G	RB	CGL	VG	F	MB	5.39x5.44x3.32	1,130	679.13	75,953
926	0.7 H-SI2-F,F,F,FB,RB	0.653	H	SI2	F	RB	CGL	F	F	FB	5.4x5.46x3.36	880	574.64	64,267
927	0.7 H-SI2-G,G,SB,OV	0.601	H	SI2		OV	CGL	G	G	SB	6.35x4.87x3.06	400	240.4	26,886
928	0.7 H-I1-G,G,F,FB,RB	0.614	H	I1	G	RB	CGL	G	F	FB	5.3x5.32x3.46	620	380.68	42,575
929	0.7 H-I1-F,G,F,NONE,RB	0.64	H	I1	F	RB	CGL	G	F	NONE	4.99x5.14x3.53	540	345.6	38,651
930	0.7 H-I1-F,G,F,NONE,RB	0.624	H	I1	F	RB	CGL	G	F	NONE	5.11x5.18x3.48	710	443.04	49,549
931	0.7 H-I1-F,G,F,FB,RB	0.64	H	I1	F	RB	CGL	G	F	FB	5.55x5.74x3.28	520	332.8	37,220
932	0.7 H-I2-F,G,G,NONE,RB	0.682	H	I2	F	RB	CGL	G	G	NONE	5.46x5.57x3.49	190	129.58	14,492
933	0.7 H-I2-F,G,F,FB,LDH,RB	0.606	H	I2	F	RB	CGL	G	F	FB LDH	5.21x5.42x3.21	70	42.42	4,744
934	0.7 I-VVS2-G,G,G,NONE,RB	0.643	I	VVS2	G	RB	CGL	G	G	NONE	5.73x5.78x3.24	1,550	996.65	111,465
935	0.7 I-VVS2-G,VG,F,SB,RB	0.657	I	VVS2	G	RB	CGL	VG	F	SB	5.65x5.73x3.34	1,500	985.5	110,218
936	0.7 I-VS1-VG H&C,EX,EX,FB,RB	0.607	I	VS1	VG H&C	RB	CGL	EX	EX	FB	5.49x5.51x3.32	1,700	1,031.90	115,407
937	0.7 I-VS1-F,G,F,NONE,RB	0.618	I	VS1	F	RB	CGL	G	F	NONE	5.82x5.88x3.09	1,280	791.04	88,469
938	0.7 I-VS2-G,VG,G,NONE,RB	0.612	I	VS2	G	RB	CGL	VG	G	NONE	5.51x5.6x3.24	1,320	807.84	90,348
939	0.7 I-SI2-3EX H&C,EX,EX,NONE,RB	0.612	I	SI2	3EX H&C	RB	CGL	EX	EX	NONE	5.44x5.48x3.37	1,120	685.44	76,659
940	0.7 I-SI2-G,G,F,NONE,RB	0.687	I	SI2	G	RB	CGL	G	F	NONE	5.72x5.89x3.38	940	645.78	72,224
941	0.7 I-SI2-G,G,F,SB,RB	0.613	I	SI2	G	RB	CGL	G	F	SB	5.29x5.42x3.38	820	502.66	56,217
942	0.7 I-I1-G,G,F,NONE,RB	0.605	I	I1	G	RB	CGL	G	F	NONE	5.28x5.33x3.33	560	338.8	37,891
943	0.7 I-I1-G,G,G,NONE,RB	0.633	I	I1	G	RB	CGL	G	G	NONE	5.37x5.46x3.39	580	367.14	41,060
944	0.7 I-I1-G,G,F,FB,RB	0.614	I	I1	G	RB	CGL	G	F	FB	5.41x5.46x3.34	540	331.56	37,081
946	0.7 I-I1-F,G,F,NONE,RB	0.69	I	I1	F	RB	CGL	G	F	NONE	5.38x5.41x3.6	350	241.5	27,009
947	0.7 I-I1-P,G,P,NONE,RB	0.63	I	I1	P	RB	CGL	G	P	NONE	5.51x5.66x3.36	270	170.1	19,023
948	0.7 I-I2-G,G,G,NONE,RB	0.653	I	I2	G	RB	CGL	G	G	NONE	5.46x5.54x3.44	220	143.66	16,066
949	0.7 I-I2-G,G,F,FB,RB	0.61	I	I2	G	RB	CGL	G	F	FB	5.34x5.36x3.38	210	128.1	14,326
950	0.7 I-I2-F,G,F,NONE,RB	0.673	I	I2	F	RB	CGL	G	F	NONE	5.47x5.55x3.55	150	100.95	11,290
951	0.7 I-I2-P,F,F,FB,RB	0.684	I	I2	P	RB	CGL	F	F	FB	5.11x5.19x3.91	60	41.04	4,589
952	0.7 J-VS1-G,VG,G,NONE,RB	0.608	J	VS1	G	RB	CGL	VG	G	NONE	5.51x5.58x3.19	1,180	717.44	80,238
953	0.7 J-SI1-G,G,G,NONE,RB	0.636	J	SI1	G	RB	CGL	G	G	NONE	5.64x5.7x3.25	508	323.09	36,134
954	0.7 J-SI2-G,G,F,NONE,RB	0.667	J	SI2	G	RB	CGL	G	F	NONE	5.48x5.59x3.49	880	586.96	65,645
955	0.7 J-I1-G,G,F,FB,RB	0.637	J	I1	G	RB	CGL	G	F	FB	5.76x5.85x3.17	310	197.47	22,085
956	0.7 J-I2-G,G,F,FB,RB	0.625	J	I2	G	RB	CGL	G	F	FB	5.55x5.59x3.27	120	75	8,388
957	0.7 J-I2-P,F,P,VSB,RB	0.606	J	I2	P	RB	CGL	F	P	VSB	5.24x5.3x3.34	130	78.78	8,810

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
958	0.7 K-VVS2-G,G,G,NONE, RB	0.639	K	VVS2	G	RB	CGL	G	G	NONE	5.68x5.73x3.19	900	575.1	64,319
959	0.7 K-VS2-VG,VG,G,FB, RB	0.626	K	VS2	VG	RB	CGL	VG	G	FB	5.46x5.51x3.4	900	563.4	63,010
960	0.6 K-VS2-VG,VG,G,FB, RB	0.6	K	VS2	VG	RB	CGL	VG	G	FB	5.58x5.61x3.22	840	504	56,367
961	0.7 K-SI2-G,G,G,MB, RB	0.635	K	SI2	G	RB	CGL	G	G	MB	5.46x5.54x3.42	700	444.5	49,712
962	0.7 K-I2-F,G,G,MB, RB	0.691	K	I2	F	RB	CGL	G	G	MB	5.46x5.54x3.45	150	103.65	11,592
963	0.7 L-VS2-VG,VG,G,FB, RB	0.662	L	VS2	VG	RB	CGL	VG	G	FB	5.7x5.76x3.34	720	476.64	53,307
964	0.7 L-SI1-G,G,F,NONE, RB	0.67	L	SI1	G	RB	CGL	G	F	NONE	5.8x5.84x3.27	375	251.25	28,099
965	0.7 M-VS1-VG,VG,G,NONE, RB	0.605	M	VS1	VG	RB	CGL	VG	G	NONE	5.53x5.57x3.26	740	447.7	50,070
966	0.7 M-SI1-VG,G,G,FB, RB	0.688	M	SI1	VG	RB	CGL	G	G	FB	5.82x5.87x3.32	430	295.84	33,086
967	0.7 M-SI2-P,G,F,SB, RB	0.68	M	SI2	P	RB	CGL	G	F	SB	5.2x5.35x3.73	260	176.8	19,773
969	0.7 FANCY DEEP ORANGY YELLOW-I1-,G,G,STRONG YELLOW, MQ	0.645	FANCY DEEP ORANGY YELLOW	I1		MQ	CGL	G	G	STRONG YELLOW	9.68x4.09x2.66	160	103.2	11,541
970	0.7 FANCY LIGHT GRAY-I3-,G,G,NONE, X	0.628	FANCY LIGHT GRAY	I3		X	CGL	G	G	NONE	5.24x5.27x3.45	50	31.4	3,511
972	0.7 K (FAINT BROWN)-I1-G,F,F,NONE, RB	0.675	K (FAINT BROWN)	I1	G	RB	CGL	F	F	NONE	5.55x5.64x3.42	340	229.5	25,667
973	0.7 K (FAINT BROWN)-I1-F,F,F,VSB, RB	0.62	K (FAINT BROWN)	I1	F	RB	CGL	F	F	VSB	5.32x5.47x3.35	190	117.8	13,174
974	0.7 L (FAINT BROWN)-I1-G,G,F,FB, RB	0.671	L (FAINT BROWN)	I1	G	RB	CGL	G	F	FB	5.41x5.52x3.51	190	127.49	14,258
976	0.7 UNDER S(LIGHT BROWN)-SI2-G,G,F,NONE, RB	0.693	UNDER S(LIGHT BROWN)	SI2	G	RB	CGL	G	F	NONE	5.71x5.74x3.42	300	207.9	23,251
977	0.7 UNDER S(LIGHT BROWN)-I1-VG,G,G,NONE, RB	0.64	UNDER S(LIGHT BROWN)	I1	VG	RB	CGL	G	G	NONE	5.57x5.67x3.26	150	96	10,736
978	0.7 UNDER S(LIGHT BROWN)-I1-F,G,F,NONE, RB	0.634	UNDER S(LIGHT BROWN)	I1	F	RB	CGL	G	F	NONE	5.39x5.48x3.28	110	69.74	7,799
979	0.7 UNDER S(LIGHT BROWN)-I2-G,F,F,FB, RB	0.662	UNDER S(LIGHT BROWN)	I2	G	RB	CGL	F	F	FB	5.4x5.48x3.52	80	52.96	5,923
980	0.7 UNDER S(LIGHT YELLOW)-SI2-G,G,F,FB, RB	0.695	UNDER S(LIGHT YELLOW)	SI2	G	RB	CGL	G	F	FB	5.64x5.69x3.43	370	257.15	28,759
981	0.7 UNDER S(LIGHT YELLOW)-I1-G,VG,G,FB, RB	0.657	UNDER S(LIGHT YELLOW)	I1	G	RB	CGL	VG	G	FB	5.36x5.44x3.53	270	177.39	19,839
982	0.7 UNDER S(LIGHT YELLOW)-I1-,G,F,SB, MQ	0.665	UNDER S(LIGHT YELLOW)	I1		MQ	CGL	G	F	SB	7.13x4.43x3.26	220	146.3	16,362
983	0.8 D-IF-VG,VG,VG,SB, RB	0.754	D	IF	VG	RB	CGL	VG	VG	SB	5.91x5.98x3.5	2,035	1,534.39	171,606
984	0.8 D-VVS2-VG,G,G,VSB, RB	0.711	D	VVS2	VG	RB	CGL	G	G	VSB	5.87x5.88x3.45	1,750	1,244.25	139,156
985	0.8 D-VS1-VG,VG,EX,NONE, RB	0.703	D	VS1	VG	RB	CGL	VG	EX	NONE	5.8x5.84x3.47	2,450	1,722.35	192,627
986	0.8 D-VS1-VG,VG,VG,FB, RB	0.737	D	VS1	VG	RB	CGL	VG	VG	FB	5.86x5.89x3.59	3,000	2,211.00	247,278
987	0.8 D-VS1-VG,VG,VG,MB, RB	0.77	D	VS1	VG	RB	CGL	VG	VG	MB	6.02x6.08x3.54	2,550	1,963.50	219,597
988	0.8 D-VS1-G,G,FB,HS	0.71	D	VS1		HS	CGL	G	G	FB	5.75x6.16x3.66	1,980	1,405.80	157,224
989	0.8 D-SI1-G,G,F,FB, RB	0.724	D	SI1	G	RB	CGL	G	F	FB	5.59x5.64x3.65	1,800	1,303.20	145,749
990	0.8 D-SI1-G,VG,G,FB, RB	0.767	D	SI1	G	RB	CGL	VG	G	FB	6.13x6.17x3.43	2,200	1,687.40	188,718
991	0.8 D-SI1-VG,VG,FB,PS	0.777	D	SI1		PS	CGL	VG	VG	FB	8.02x5.23x3.14	1,850	1,437.45	160,764
992	0.8 D-SI2-VG,VG,G,FB LDH, RB	0.738	D	SI2	VG	RB	CGL	VG	G	FB LDH	6.02x6.05x3.41	940	693.72	77,585
993	0.8 E-VVS2-3EX H&C,EX,EX,SB, RB	0.734	E	VVS2	3EX H&C	RB	CGL	EX	EX	SB	5.78x5.8x3.57	2,550	1,871.70	209,330
994	0.8 E-VS1-3EX H&C,EX,EX,NONE, RB	0.702	E	VS1	3EX H&C	RB	CGL	EX	EX	NONE	5.69x5.72x3.49	3,200	2,246.40	251,237
995	0.8 E-VS1-VG,VG,G,NONE, RB	0.76	E	VS1	VG	RB	CGL	VG	G	NONE	5.96x6.02x3.53	3,200	2,432.00	271,994
996	0.8 E-VS1-VG,VG,G,NONE, RB	0.795	E	VS1	VG	RB	CGL	VG	G	NONE	5.97x6.03x3.62	3,000	2,385.00	266,738
997	0.8 E-VS2-VG,VG,VG,FB, RB	0.702	E	VS2	VG	RB	CGL	VG	VG	FB	5.77x5.8x3.46	2,000	1,404.00	157,023
998	0.8 E-VS2-VG,VG,G,MB, RB	0.71	E	VS2	VG	RB	CGL	VG	G	MB	5.75x5.81x3.45	2,100	1,491.00	166,753
999	0.8 E-VS2-G,G,FB,RCT	0.764	E	VS2		RCT	CGL	G	G	FB	5.75x4.8x3.45	1,120	855.68	95,699
1001	0.8 E-I1-G,G,F,NONE, RB	0.711	E	I1	G	RB	CGL	G	F	NONE	5.66x5.7x3.54	880	625.68	69,976
1002	0.8 E-I1-G,VG,G,FB, RB	0.79	E	I1	G	RB	CGL	VG	G	FB	5.89x5.93x3.64	840	663.6	74,217
1003	0.8 F-IF-EX,EX,EX,NONE, RB	0.713	F	IF	EX	RB	CGL	EX	EX	NONE	5.71x5.75x3.56	3,150	2,245.95	251,187
1004	0.8 F-VS1-VG,G,G,FB, RB	0.707	F	VS1	VG	RB	CGL	G	G	FB	5.56x5.69x3.53	2,150	1,520.05	170,002
1005	0.8 F-VS1-VG,VG,VG,VSB, RB	0.701	F	VS1	VG	RB	CGL	VG	VG	VSB	5.76x5.78x3.54	1,900	1,331.90	148,959
1006	0.8 F-VS1-G,VG,F,NONE, RB	0.766	F	VS1	G	RB	CGL	VG	F	NONE	6.01x6.17x3.5	2,650	2,029.90	227,024
1007	0.8 F-VS2-3EX H&C,EX,EX,NONE, RB	0.788	F	VS2	3EX H&C	RB	CGL	EX	EX	NONE	5.95x5.98x3.66	2,750	2,167.00	242,357
1008	0.8 F-VS2-VG,VG,VG,NONE, RB	0.701	F	VS2	VG	RB	CGL	VG	VG	NONE	5.82x5.84x3.4	2,200	1,542.20	172,479
1009	0.8 F-VS2-VG,VG,G,FB, RB	0.739	F	VS2	VG	RB	CGL	VG	G	FB	5.86x5.91x3.49	2,400	1,773.60	198,359
1010	0.8 F-VS2-VG,G,G,MB, RB	0.737	F	VS2	VG	RB	CGL	G	G	MB	5.8x5.86x3.58	2,200	1,621.40	181,337
1012	0.8 F-VS2-G,G,NONE, EM	0.781	F	VS2		EM	CGL	G	G	NONE	6.51x4.38x2.83	1,350	1,054.35	117,918
1013	0.8 F-SI1-VG,G,G,NONE, RB	0.787	F	SI1	VG	RB	CGL	G	G	NONE	6.1x6.19x3.47	1,950	1,534.65	171,635
1014	0.8 F-SI2-VG,VG,VG,NONE, RB	0.704	F	SI2	VG	RB	CGL	VG	VG	NONE	5.72x5.75x3.47	1,060	746.24	83,459
1015	0.8 F-SI2-VG,VG,G,NONE, RB	0.705	F	SI2	VG	RB	CGL	VG	G	NONE	5.67x5.75x3.44	1,060	747.3	83,578
1016	0.8 F-SI2-F,VG,F,FB, RB	0.748	F	SI2	F	RB	CGL	VG	F	FB	5.6x5.7x3.62	840	628.32	70,271
1017	0.8 F-I1-VG,VG,G,NONE, RB	0.752	F	I1	VG	RB	CGL	VG	G	NONE	5.72x5.74x3.6	920	691.84	77,375
1018	0.8 F-I1-VG,VG,G,NONE, RB	0.757	F	I1	VG	RB	CGL	VG	G	NONE	5.8x5.91x3.56	1,120	847.84	94,822

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1019	0.8 G-VVS1-G,EX,VG,MB,RB	0.725	G	VVS1	G	RB	CGL	EX	VG	MB	5.89x5.95x3.46	2,300	1,667.50	186,493
1020	0.8 G-VVS2-3EX H&C,EX,EX,NONE,RB	0.725	G	VVS2	3EX H&C	RB	CGL	EX	EX	NONE	5.77x5.79x3.59	2,900	2,102.50	235,143
1021	0.8 G-VVS2-VG,VG,VG,FB,RB	0.761	G	VVS2	VG	RB	CGL	VG	VG	FB	5.85x5.87x3.64	2,500	1,902.50	212,775
1022	0.8 G-VS1-VG,VG,G,MB,RB	0.791	G	VS1	VG	RB	CGL	VG	G	MB	5.89x5.94x3.72	2,350	1,858.85	207,893
1023	0.8 G-VS1-F,G,G,NONE,RB	0.742	G	VS1	F	RB	CGL	G	G	NONE	5.73x5.83x3.6	2,060	1,528.52	170,949
1024	0.8 G-VS2-G,VG,G,NONE,RB	0.704	G	VS2	G	RB	CGL	VG	G	NONE	5.62x5.7x3.48	2,000	1,408.00	157,470
1025	0.8 G-VS2-G,VG,G,NONE,RB	0.722	G	VS2	G	RB	CGL	VG	G	NONE	5.86x5.88x3.39	2,000	1,444.00	161,496
1026	0.8 G-VS2-G,G,G,NONE,RB	0.709	G	VS2	G	RB	CGL	G	G	NONE	5.62x5.69x3.5	1,750	1,240.75	138,765
1027	0.8 G-VS2-G,G,G,FB,RB	0.731	G	VS2	G	RB	CGL	G	G	FB	5.97x6.04x3.33	1,950	1,425.45	159,422
1028	0.8 G-SI2-G,G,G,FB,RB	0.763	G	SI2	G	RB	CGL	G	G	FB	5.69x5.73x3.57	1,340	1,022.42	114,347
1029	0.8 G-SI2-F,G,F,MB,RB	0.787	G	SI2	F	RB	CGL	G	F	MB	5.45x5.54x3.84	1,020	802.74	89,778
1030	0.8 G-I1-G,G,G,NONE,RB	0.758	G	I1	G	RB	CGL	G	G	NONE	5.68x5.82x3.51	930	704.94	78,840
1031	0.8 G-I1-G,G,F,MB,RB	0.784	G	I1	G	RB	CGL	G	F	MB	5.76x5.92x3.7	540	423.36	47,348
1032	0.8 G-I1-G,VG,F,VS,FB,RB	0.759	G	I1	G	RB	CGL	VG	F	VS	5.69x5.78x3.53	930	705.87	78,944
1033	0.8 G-I1-F,G,F,FB,RB	0.732	G	I1	F	RB	CGL	G	F	FB	5.45x5.52x3.69	510	373.32	41,752
1035	0.8 G-I1-G,G,NONE,HS	0.752	G	I1		HS	CGL	G	G	NONE	5.84x6.32x3.22	410	308.32	34,482
1037	0.8 H-VS1-G,G,G,NONE,RB	0.753	H	VS1	G	RB	CGL	G	G	NONE	5.95x6.04x3.52	2,300	1,731.90	193,695
1038	0.8 H-VS1-G,VG,G,FB,RB	0.769	H	VS1	G	RB	CGL	VG	G	FB	5.84x5.91x3.59	2,300	1,768.70	197,811
1039	0.8 H-SI1-G,VG,G,NONE,RB	0.769	H	SI1	G	RB	CGL	VG	G	NONE	5.81x5.87x3.55	1,800	1,384.20	154,808
1040	0.8 H-SI1-G,VG,F,FB,RB	0.762	H	SI1	G	RB	CGL	VG	F	FB	6.08x6.18x3.4	1,620	1,234.44	138,059
1041	0.8 H-SI2-VG,G,G,MB,RB	0.72	H	SI2	VG	RB	CGL	G	G	MB	5.68x5.7x3.58	1,060	763.2	85,356
1042	0.8 H-SI2-G,G,G,FB,RB	0.79	H	SI2	G	RB	CGL	G	G	FB	5.83x5.88x3.63	1,600	1,264.00	141,365
1045	0.8 H-I1-G,G,G,NONE,RB	0.721	H	I1	G	RB	CGL	G	G	NONE	5.64x5.68x3.54	780	562.38	62,896
1048	0.8 I-VVS1-VG,VG,VG,FB,RB	0.707	I	VVS1	VG	RB	CGL	VG	VG	FB	5.96x5.98x3.38	1,600	1,131.20	126,513
1049	0.8 I-VVS2-VG,VG,G,MB,RB	0.73	I	VVS2	VG	RB	CGL	VG	G	MB	5.87x5.92x3.49	1,420	1,036.60	115,933
1051	0.8 I-VS1-VG,G,G,NONE,RB	0.711	I	VS1	VG	RB	CGL	G	G	NONE	5.82x5.88x3.39	1,300	924.3	103,373
1052	0.8 I-VS2-VG,VG,G,NONE,RB	0.775	I	VS2	VG	RB	CGL	VG	G	NONE	5.86x5.93x3.68	1,700	1,317.50	147,349
1053	0.8 I-SI1-EX H&C,VG,EX,NONE,RB	0.727	I	SI1	EX H&C	RB	CGL	VG	EX	NONE	5.74x5.76x3.57	1,600	1,163.20	130,092
1054	0.8 I-SI2-3EX H&C,EX,EX,NONE,RB	0.74	I	SI2	3EX H&C	RB	CGL	EX	EX	NONE	5.8x5.82x3.58	1,440	1,065.60	119,176
1055	0.8 I-SI2-VG,VG,G,FB,RB	0.789	I	SI2	VG	RB	CGL	VG	G	FB	5.95x6.05x3.59	1,200	946.8	105,890
1057	0.8 I-I1-F,F,F,NONE,RB	0.719	I	I1	F	RB	CGL	F	F	NONE	5.47x5.56x3.7	330	237.27	26,536
1058	0.8 I-I1-F,G,F,NONE,RB	0.723	I	I1	F	RB	CGL	G	F	NONE	5.45x5.51x3.6	610	441.03	49,324
1060	0.8 I-I1-F,G,G,FB,RB	0.74	I	I1	F	RB	CGL	G	G	FB	5.63x5.69x3.53	320	236.8	26,483
1061	0.8 I-I1-F,G,F,SB,RB	0.761	I	I1	F	RB	CGL	G	F	SB	5.58x5.64x3.61	230	175.03	19,575
1062	0.7 I-I2-G,G,F,NONE,RB	0.7	I	I2	G	RB	CGL	G	F	NONE	5.47x5.54x3.62	170	119	13,308
1064	0.8 I-I2-F,G,F,MB,RB	0.718	I	I2	F	RB	CGL	G	F	MB	5.58x5.64x3.44	90	64.62	7,227
1065	0.8 J-VVS2-G,G,F,NONE,RB	0.72	J	VVS2	G	RB	CGL	G	F	NONE	5.81x5.89x3.49	1,460	1,051.20	117,566
1066	0.8 J-VVS2-VG,VG,NONE,EM	0.742	J	VVS2	G	EM	CGL	VG	VG	NONE	5.19x4.62x3.29	720	534.24	59,749
1068	0.8 J-VS2-G,VG,VG,NONE,RB	0.746	J	VS2	G	RB	CGL	VG	VG	NONE	5.72x5.76x3.65	1,400	1,044.40	116,805
1069	0.8 J-VS2-G,G,VS,VS,MQ	0.738	J	VS2		MQ	CGL	G	G	VS	8.38x4.53x3.04	610	450.18	50,348
1070	0.8 J-SI1-G,F,FB,HS	0.783	J	SI1		HS	CGL	G	F	FB	5.57x6.69x3.41	710	555.93	62,175
1071	0.8 J-SI2-G,G,G,NONE,RB	0.703	J	SI2	G	RB	CGL	G	G	NONE	5.58x5.62x3.59	1,300	913.9	102,210
1073	0.8 J-I1-VG,G,NONE,HS	0.708	J	I1		HS	CGL	VG	G	NONE	5.85x6.09x3.36	620	438.96	49,093
1076	0.8 J-I2-F,G,F,MB,RB	0.745	J	I2	F	RB	CGL	G	F	MB	5.5x5.59x3.65	140	104.3	11,664
1078	0.8 K-VS1-G,G,F,FB,RB	0.734	K	VS1	G	RB	CGL	G	F	FB	5.74x5.83x3.61	1,100	807.4	90,299
1079	0.8 K-SI1-EX H&C,EX,VG,FB,RB	0.732	K	SI1	EX H&C	RB	CGL	EX	VG	FB	5.77x5.8x3.57	1,180	863.76	96,602
1080	0.8 K-SI2-P,G,G,FB,RB	0.76	K	SI2	P	RB	CGL	G	G	FB	5.58x5.62x3.74	500	380	42,499
1081	0.8 K-I1-G,G,G,FB,RB	0.762	K	I1	G	RB	CGL	G	G	FB	5.63x5.68x3.73	510	388.62	43,463
1082	0.8 L-VS1-VG,VG,G,MB,RB	0.703	L	VS1	VG	RB	CGL	VG	VG	MB	5.57x5.6x3.62	900	632.7	70,761
1083	0.8 L-SI2-G,G,F,FB,RB	0.723	L	SI2	G	RB	CGL	G	F	FB	5.73x5.8x3.48	560	404.88	45,281
1084	0.8 L-I1-F,G,F,FB,RB	0.76	L	I1	F	RB	CGL	G	F	FB	5.54x5.8x3.6	240	182.4	20,399
1085	0.8 L-I1-F,G,G,MB,LDH,RB	0.74	L	I1	F	RB	CGL	G	G	MB LDH	5.48x5.52x3.61	280	207.2	23,173
1086	0.8 L-I2-F,G,G,FB,RB	0.739	L	I2	F	RB	CGL	G	G	FB	5.4x5.48x3.78	140	103.46	11,570
1087	0.7 M-VS1-G,G,NONE,MQ	0.7	M	VS1		MQ	CGL	G	G	NONE	7.53x4.57x3.28	370	259	28,966
1088	0.8 FANCY LIGHT BROWN-SI1-G,G,MB,SQ	0.731	FANCY LIGHT BROWN	SI1		SQ	CGL	G	G	MB	4.98x4.94x3.5	130	95.03	10,628
1089	0.8 FANCY LIGHT BROWN-I2-G,P,FB,X	0.783	FANCY LIGHT BROWN	I2		X	CGL	G	P	FB	6.08x6.24x3.32	60	46.98	5,254

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1090	0.8 FANCY LIGHT BROWN-SI2-G,G,MB,X	0.778	FANCY LIGHT YELLOW	SI2		X	CGL	G	G	MB	5.8x5.86x3.72	300	233.4	26,103
1091	0.8 L (FAINT BROWN)-I2-F,G,G,FB,FB	0.715	L (FAINT BROWN)	I2	F	RB	CGL	G	G	FB	5.51x5.58x3.57	170	121.55	13,594
1092	0.8 M (FAINT BROWN)-I1-VG,VG,G,NONE,FB	0.717	M (FAINT BROWN)	I1	VG	RB	CGL	VG	G	NONE	5.8x5.82x3.53	240	172.08	19,245
1093	0.8 UNDER N(VERY LIGHT BROWN)-I1-G,G,F,MB,FB	0.728	UNDER N(VERY LIGHT BROWN)	I1	G	RB	CGL	G	F	MB	5.5x5.59x3.64	170	123.76	13,841
1094	0.8 UNDER N(VERY LIGHT BROWN)-I1-G,G,FB,MB	0.709	UNDER N(VERY LIGHT BROWN)	I1		MQ	CGL	G	G	FB	7.25x4.96x3.34	170	120.53	13,480
1096	0.8 UNDER N(VERY LIGHT YELLOW)-VS1-G,VG,F,FB,FB	0.767	UNDER N(VERY LIGHT YELLOW)	VS1	G	RB	CGL	VG	F	FB	5.7x5.75x3.69	780	598.26	66,909
1097	0.8 UNDER N(VERY LIGHT YELLOW)-VS1-G,G,SB,PS	0.788	UNDER N(VERY LIGHT YELLOW)	VS1		PS	CGL	G	G	SB	7.22x5.35x3.29	570	449.16	50,234
1098	0.8 UNDER N(VERY LIGHT YELLOW)-SI1-VG,VG,VG,FB,FB	0.737	UNDER N(VERY LIGHT YELLOW)	SI1	VG	RB	CGL	VG	VG	FB	5.71x5.77x3.57	467	344.18	38,493
1099	0.8 UNDER N(VERY LIGHT YELLOW)-I1-G,F,NONE,OV	0.703	UNDER N(VERY LIGHT YELLOW)	I1		OV	CGL	G	F	NONE	6.49x4.16x3.18	90	63.27	7,076
1101	0.8 UNDER S(LIGHT BROWN)-SI2-G,G,F,NONE,FB	0.76	UNDER S(LIGHT BROWN)	SI2	G	RB	CGL	G	F	NONE	5.86x5.95x3.48	180	136.8	15,299
1102	0.8 UNDER S(LIGHT BROWN)-SI2-G,VG,G,FB,FB	0.703	UNDER S(LIGHT BROWN)	SI2	G	RB	CGL	VG	G	FB	5.59x5.62x3.52	290	203.87	22,800
1103	0.8 UNDER S(LIGHT BROWN)-I1-G,G,F,MB,FB	0.785	UNDER S(LIGHT BROWN)	I1	G	RB	CGL	G	F	MB	5.8x5.81x3.57	80	62.8	7,023
1104	0.8 UNDER S(LIGHT BROWN)-I2-G,G,F,FB,FB	0.743	UNDER S(LIGHT BROWN)	I2	G	RB	CGL	F	F	FB	5.7x5.76x3.48	70	52.01	5,816
1105	0.8 UNDER S(LIGHT YELLOW)-I1-G,G,G,MB,FB	0.703	UNDER S(LIGHT YELLOW)	I1	G	RB	CGL	G	G	MB	5.46x5.49x3.61	120	84.36	9,434
1106	0.9 D-VVS2-G,G,F,MB,FB	0.837	D	VVS2	G	RB	CGL	G	F	MB	6.12x6.22x3.63	2,800	2,343.60	262,108
1107	0.9 D-SI1-G,VG,G,NONE,FB	0.806	D	SI1	G	RB	CGL	VG	G	NONE	5.93x5.98x3.65	2,700	2,176.20	243,386
1108	0.9 E-VVS2-VG,EX,VG,FB,FB	0.872	E	VVS2	VG	RB	CGL	EX	VG	FB	6.03x6.1x3.88	3,800	3,313.60	370,593
1110	0.9 F-VS1-VG,VG,G,NONE,FB	0.87	F	VS1	VG	RB	CGL	VG	G	NONE	6.13x6.17x3.78	3,500	3,045.00	340,552
1111	0.9 F-VS1-VG,VG,G,FB,FB	0.881	F	VS1	VG	RB	CGL	VG	G	FB	6.23x6.27x3.74	2,700	2,378.70	266,033
1112	0.9 F-VS1-VG,G,G,SB,FB	0.811	F	VS1	VG	RB	CGL	G	G	SB	5.89x5.96x3.7	2,700	2,189.70	244,896
1113	0.9 F-VS2-VG,VG,G,FB,FB	0.81	F	VS2	VG	RB	CGL	VG	G	FB	6.02x6.09x3.65	2,800	2,268.00	253,653
1114	0.9 F-VS2-G,G,NONE,EM	0.809	F	VS2	VG	EM	CGL	G	G	NONE	6.18x4.6x3.02	1,450	1,173.05	131,193
1115	0.9 F-SI1-VG,EX,VG,FB,FB	0.874	F	SI1	VG	RB	CGL	EX	VG	FB	6.19x6.3x3.69	2,100	1,835.40	205,271
1116	0.9 F-SI2-G,VG,F,NONE,FB	0.863	F	SI2	G	RB	CGL	VG	F	NONE	6.19x6.24x3.71	1,640	1,415.32	158,289
1117	0.9 F-I1-G,G,F,NONE,LDH,FB	0.803	F	I1	G	RB	CGL	G	F	NONE LDH	5.72x5.8x3.75	430	345.29	38,617
1119	0.9 F-I1-F,G,F,NONE,FB	0.801	F	I1	F	RB	CGL	G	F	NONE	5.61x5.7x3.92	900	720.9	80,625
1120	0.9 G-VS1-G,G,FB,EM	0.87	G	VS1		EM	CGL	G	G	FB	6.91x4.57x3.01	1,300	1,131.00	126,491
1121	0.9 G-VS2-G,VG,VG,NONE,FB	0.83	G	VS2	G	RB	CGL	VG	VG	NONE	5.88x5.96x3.82	2,550	2,116.50	236,709
1122	0.9 G-SI2-G,G,MB,PS	0.804	G	SI2		PS	CGL	G	G	MB	8.66x5.51x2.71	900	723.6	80,927
1126	0.9 H-SI1-G,VG,F,NONE,FB	0.847	H	SI1	G	RB	CGL	VG	F	NONE	6.2x6.31x3.6	2,100	1,778.70	198,929
1127	0.9 H-SI1-F,VG,F,NONE,FB	0.839	H	SI1	F	RB	CGL	VG	F	NONE	6.32x6.38x3.54	1,800	1,510.20	168,900
1128	0.9 H-I1-VG,G,G,NONE,FB	0.896	H	I1	VG	RB	CGL	G	G	NONE	6.2x6.29x3.78	940	842.24	94,196
1130	0.9 H-I1-G,G,F,FB,FB	0.881	H	I1	G	RB	CGL	G	F	FB	5.93x5.97x3.87	580	510.98	57,148
1131	0.9 H-I1-F,G,F,NONE,FB	0.801	H	I1	F	RB	CGL	G	F	NONE	5.93x6.09x3.72	481	385.28	43,089
1132	0.9 H-I1-F,G,F,FB,FB	0.839	H	I1	F	RB	CGL	G	F	FB	6.12x6.18x3.71	280	234.92	26,273
1133	0.9 I-SI1-G,VG,F,VS,FB	0.848	I	SI1	G	RB	CGL	VG	F	VS	6.37x6.44x3.53	1,580	1,339.84	149,847
1134	0.9 I-I1-F,F,F,NONE,FB	0.845	I	I1	F	RB	CGL	F	F	NONE	5.94x6x3.6	460	388.7	43,472
1136	0.9 I-I1-P,G,F,NONE,FB	0.832	I	I1	P	RB	CGL	G	F	NONE	5.88x5.93x3.66	400	332.8	37,220
1138	0.9 J-VS1-VG,VG,G,NONE,FB	0.831	J	VS1	VG	RB	CGL	VG	G	NONE	5.94x6.02x3.72	1,950	1,620.45	181,231
1141	0.9 K-VVS2-VG,EX,EX,NONE,FB	0.811	K	VVS2	VG	RB	CGL	EX	EX	NONE	6.12x6.14x3.63	1,135	920.49	102,947
1142	0.9 L-VS2-VG,G,G,SB,FB	0.857	L	VS2	VG	RB	CGL	G	G	SB	6.12x6.22x3.73	791	677.89	75,815
1143	0.9 L-SI2-G,G,F,NONE,FB	0.88	L	SI2	G	RB	CGL	G	F	NONE	6.16x6.21x3.69	572	503.36	56,295
1145	0.9 FANCY LIGHT BROWN-VS1-G,G,FB,X	0.819	FANCY LIGHT BROWN	VS1		X	CGL	G	G	FB	5.84x5.86x3.73	220	180.18	20,151
1146	0.9 FANCY LIGHT BROWN-SI2-G,F,FB,X	0.805	FANCY LIGHT BROWN	SI2		X	CGL	G	F	FB	5.7x5.77x3.83	100	80.5	9,003
1147	0.9 UNDER N(VERY LIGHT YELLOW)-I1-VG,G,G,VS,FB	0.835	UNDER N(VERY LIGHT YELLOW)	I1	VG	RB	CGL	G	G	VS	5.97x5.99x3.69	390	325.65	36,420
1148	0.9 UNDER S(LIGHT BROWN)-SI1-G,G,G,FB,FB	0.864	UNDER S(LIGHT BROWN)	SI1	G	RB	CGL	G	G	FB	6.04x6.08x3.64	250	216	24,157
1150	1.0 F-SI2-G,G,G,SB,FB	0.919	F	SI2	G	RB	CGL	G	G	SB	5.95x5.99x3.97	1,490	1,369.31	153,143
1151	1.0 G-VVS1-VG,VG,G,NONE,FB	0.907	G	VVS1	VG	RB	CGL	VG	G	NONE	6.27x6.33x3.77	3,440	3,120.08	348,949
1152	1.0 G-VVS2-G,VG,G,NONE,FB	0.901	G	VVS2	G	RB	CGL	VG	G	NONE	6.17x6.24x3.73	3,350	3,018.35	337,572
1153	1.0 G-VS1-VG,VG,G,NONE,FB	0.997	G	VS1	VG	RB	CGL	VG	G	NONE	6.5x6.58x3.92	3,500	3,489.50	390,265
1154	1.0 G-SI1-G,G,NONE,X	0.974	G	SI1		X	CGL	G	G	NONE	7.68x8.86x2.65	1,200	1,168.80	130,718
1155	1.0 G-I1-G,G,G,NONE,FB	0.903	G	I1	G	RB	CGL	G	G	NONE	6.21x6.28x3.77	880	794.64	88,872
1156	1.0 G-I1-P,G,F,NONE,FB	0.912	G	I1	P	RB	CGL	G	F	NONE	5.98x6.27x3.92	270	246.24	27,539
1159	1.0 H-VS1-G,VG,G,NONE,FB	0.908	H	VS1	G	RB	CGL	VG	G	NONE	6.08x6.17x3.88	2,450	2,224.60	248,799
1160	1.0 H-VS2-VG,VG,G,NONE,FB	0.903	H	VS2	VG	RB	CGL	VG	G	NONE	6.1x6.16x3.88	2,500	2,257.50	252,478
1161	1.0 H-I1-G,G,G,NONE,FB	0.967	H	I1	G	RB	CGL	G	G	NONE	6.52x6.69x3.62	500	483.5	54,074

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1163	1.0 I-I1-F,G,F,NONE, RB	0.993	I	I1	F	RB	CGL	G	F	NONE	6.38x6.41x3.79	1,000	993	111,057
1164	1.0 J-SI2-G,G,F,NONE, RB	0.96	J	SI2	G	RB	CGL	G	F	NONE	6.44x6.54x3.62	1,450	1,392.00	155,681
1165	1.0 J-I1-F,G,F,MB, RB	0.972	J	I1	F	RB	CGL	G	F	MB	6.6x6.65x3.63	620	602.64	67,399
1167	1.0 L-VS2-F,G,G,MB, RB	0.997	L	VS2	F	RB	CGL	G	G	MB	5.99x6.13x4.04	1,400	1,395.80	156,106
1169	1.0 M-I1-F,G,F,FB, RB	0.927	M	I1	F	RB	CGL	G	F	FB	5.96x6.03x3.97	250	231.75	25,918
1170	1.0 K (FAINT BROWN)-I1-G,G,F,NONE, RB	0.917	K (FAINT BROWN)	I1	G	RB	CGL	G	F	NONE	6.4x6.51x3.77	560	513.52	57,432
1171	1.0 UNDER N(VERY LIGHT BROWN)-SI2-G,G,F,NONE, RB	0.903	UNDER N(VERY LIGHT BROWN)	SI2	G	RB	CGL	G	F	NONE	6.13x6.19x3.75	280	252.84	28,277
1172	1.0 UNDER N(VERY LIGHT BROWN)-SI2-VG,VG,NONE LDH, MQ	0.96	UNDER N(VERY LIGHT BROWN)	SI2		MQ	CGL	VG	VG	NONE LDH	8.4x5.38x3.77	240	230.4	25,767
1173	1.0 UNDER N(VERY LIGHT YELLOW)-VS2-VG,G,FB, MQ	0.924	UNDER N(VERY LIGHT YELLOW)	VS2		MQ	CGL	VG	G	FB	9.26x5.37x3.15	260	240.24	26,868
1174	1.5 D-VVS1-3EX H&C, EX, EX, VSB, RB	1.341	D	VVS1	3EX H&C	RB	CGL	EX	EX	VSB	7.15x7.16x4.33	6,200	8,314.20	929,860
1175	1.5 D-VVS1-VG,G,G,SB, RB	1.11	D	VVS1	VG	RB	CGL	G	G	SB	6.58x6.66x4.07	6,600	7,326.00	819,339
1176	1.5 D-VVS2-3EX H&C, EX, EX, FB, RB	1.047	D	VVS2	3EX H&C	RB	CGL	EX	EX	FB	6.57x6.59x3.99	7,200	7,538.40	843,094
1177	1.5 D-VVS2-VG,VG,G,NONE, RB	1.103	D	VVS2	VG	RB	CGL	VG	G	NONE	6.56x6.62x4.18	7,200	7,941.60	888,188
1178	1.5 D-VVS2-G,VG,F,MB, RB	1.055	D	VVS2	G	RB	CGL	VG	F	MB	6.6x6.73x3.97	5,900	6,224.50	696,148
1179	1.5 D-VVS2-G,G,F,VSB, RB	1.001	D	VVS2	G	RB	CGL	G	F	VSB	6.31x6.39x3.86	4,000	4,004.00	447,807
1180	1.5 D-VS1-VG,VG,G,NONE, RB	1.005	D	VS1	VG	RB	CGL	VG	G	NONE	6.48x6.54x3.89	5,700	5,728.50	640,675
1181	1.5 D-VS1-G,G,F,NONE, RB	1.004	D	VS1	G	RB	CGL	G	F	NONE	6.46x6.55x3.86	4,800	4,819.20	538,979
1182	1.5 D-VS1-G,VG,F,NONE, RB	1.015	D	VS1	G	RB	CGL	VG	F	NONE	6.39x6.45x3.97	4,700	4,770.50	533,532
1183	1.5 D-VS1-G,VG,G,VSB, RB	1.003	D	VS1	G	RB	CGL	VG	G	VSB	6.21x6.3x4.03	4,200	4,212.60	471,137
1184	1.5 D-VS1-F,G,F,MB, RB	1.005	D	VS1	F	RB	CGL	G	F	MB	6x6.05x4.11	3,400	3,417.00	382,157
1185	1.5 D-VS2-VG,G,G,FB, RB	1.13	D	VS2	VG	RB	CGL	G	G	FB	6.67x6.78x4.11	4,800	5,424.00	606,620
1186	1.5 D-VS2-VG,VG,VG,FB, RB	1.003	D	VS2	VG	RB	CGL	VG	VG	FB	6.37x6.44x3.98	5,200	5,215.60	583,312
1187	1.5 D-VS2-VG,VG,G,MB, RB	1.026	D	VS2	VG	RB	CGL	VG	G	MB	6.43x6.51x3.98	4,400	4,514.40	504,890
1188	1.5 D-VS2-VG,G,G,SB, RB	1.014	D	VS2	VG	RB	CGL	G	G	SB	6.31x6.37x4.09	4,400	4,461.60	498,985
1189	1.5 D-VS2-G,VG,G,VSB, RB	1.003	D	VS2	G	RB	CGL	VG	G	VSB	6.5x6.55x3.76	3,450	3,460.35	387,005
1190	1.5 D-VS2-F,G,G,FB, RB	1.006	D	VS2	F	RB	CGL	G	G	FB	5.98x6.07x4.16	2,650	2,665.90	298,154
1191	1.5 D-VS2-F,G,G,MB, RB	1.015	D	VS2	F	RB	CGL	G	G	MB	6.26x6.31x4.19	4,000	4,060.00	454,070
1192	1.5 D-SI1-VG,VG,G,NONE, RB	1.16	D	SI1	VG	RB	CGL	VG	G	NONE	6.8x6.85x4.17	4,400	5,104.00	570,831
1193	1.5 D-SI1-VG,VG,G,FB, RB	1.054	D	SI1	VG	RB	CGL	VG	G	FB	6.51x6.62x3.98	4,350	4,584.90	512,775
1195	1.5 D-SI2-VG,EX,VG,NONE, RB	1.377	D	SI2	VG	RB	CGL	EX	VG	NONE	7.1x7.13x4.52	3,450	4,750.65	531,312
1196	1.5 D-SI2-P,VG,F,FB, RB	1.037	D	SI2	P	RB	CGL	VG	F	FB	5.9x6.07x4.43	1,850	1,918.45	214,559
1197	1.5 D-SI2-G,G,NONE, PS	1.006	D	SI2		PS	CGL	G	G	NONE	8.51x5.76x3.2	1,900	1,911.40	213,770
1198	1.5 D-I1-VG,G,G,FB, RB	1.044	D	I1	VG	RB	CGL	G	G	FB	6.51x6.6x3.92	2,500	2,610.00	291,902
1199	1.5 D-I1-F,G,F,NONE, RB	1.022	D	I1	F	RB	CGL	G	F	NONE	6.27x6.37x3.94	2,050	2,095.10	234,315
1200	1.5 D-I1-G,G,NONE, OV	1.101	D	I1		OV	CGL	G	G	NONE	7.78x6.18x3.71	2,450	2,697.45	301,682
1202	1.5 E-VVS2-3EX H&C, EX, EX, FB, RB	1.066	E	VVS2	3EX H&C	RB	CGL	EX	EX	FB	6.54x6.56x4.06	6,100	6,502.60	727,250
1203	1.5 E-VVS2-EX,0,0,NONE, RB	1.01	E	VVS2	EX	RB	CGL		0	NONE	6.47x6.52x3.9	5,900	5,959.00	666,454
1204	1.5 E-VVS2-VG,VG,G,FB, RB	1.042	E	VVS2	VG	RB	CGL	VG	G	FB	6.58x6.64x3.91	5,700	5,939.40	664,262
1205	1.5 E-VS1-3EX H&C, EX, EX, SB, RB	1.387	E	VS1	3EX H&C	RB	CGL	EX	EX	SB	7.19x7.21x4.4	4,800	6,657.60	744,585
1206	1.5 E-VS1-VG,VG,VG,SB, RB	1.005	E	VS1	VG	RB	CGL	VG	VG	SB	6.59x6.68x3.88	4,200	4,221.00	472,076
1207	1.5 E-VS1-F,G,F,NONE, RB	1.004	E	VS1	F	RB	CGL	G	F	NONE	6x6.14x4.08	3,000	3,012.00	336,862
1208	1.5 E-VS1-EX,VG,NONE, X	1.035	E	VS1		X	CGL	EX	VG	NONE	5.73x5.59x3.89	2,600	2,691.00	300,961
1209	1.5 E-VS2-EX,VG,EX,NONE, RB	1.016	E	VS2	EX	RB	CGL	VG	EX	NONE	6.43x6.48x3.93	5,750	5,842.00	653,369
1210	1.0 E-VS2-VG,VG,G,NONE, RB	1	E	VS2	VG	RB	CGL	VG	G	NONE	6.5x6.58x3.81	4,700	4,700.00	525,648
1211	1.5 E-VS2-VG,VG,VG,NONE, RB	1.002	E	VS2	VG	RB	CGL	VG	VG	NONE	6.52x6.56x3.89	4,700	4,709.40	526,699
1212	1.5 E-VS2-VG,VG,G,FB, RB	1.061	E	VS2	VG	RB	CGL	VG	G	FB	6.61x6.64x3.99	5,050	5,358.05	599,244
1213	1.5 E-SI1-G,G,NONE, HS	1.132	E	SI1		HS	CGL	G	G	NONE	7.15x7.55x3.54	2,000	2,264.00	253,205
1214	1.5 E-SI1-VG,VG,G,FB, RB	1.095	E	SI1	VG	RB	CGL	VG	G	FB	6.77x6.84x4.03	4,000	4,380.00	489,859
1215	1.5 E-SI1-G,G,F,NONE LDH, RB	1.006	E	SI1	G	RB	CGL	G	F	NONE LDH	6.09x6.19x4.02	2,100	2,112.60	236,273
1216	1.5 E-SI1-G,G,FB, HS	1.065	E	SI1		HS	CGL	G	G	FB	7.06x7.43x3.43	1,600	1,704.00	190,575
1217	1.5 E-SI1-G,G,F,FB, RB	1.007	E	SI1	G	RB	CGL	G	F	FB	6.28x6.3x4.05	2,900	2,920.30	326,606
1218	1.5 E-SI1-F,VG,F,FB, RB	1.015	E	SI1	F	RB	CGL	VG	F	FB	6.73x6.78x3.69	3,400	3,451.00	385,959
1219	1.5 E-SI1-F,G,F,MB, RB	1.03	E	SI1	F	RB	CGL	G	F	MB	6.07x6.2x4.08	2,450	2,523.50	282,228
1220	1.5 E-SI2-EX,VG,VG,MB, RB	1.047	E	SI2	EX	RB	CGL	VG	VG	MB	6.52x6.57x4.02	2,940	3,078.18	344,263
1221	1.5 E-SI2-VG,G,G,MB, RB	1.111	E	SI2	VG	RB	CGL	G	G	MB	6.59x6.63x4.14	3,900	4,332.90	484,591
1222	1.5 E-SI2-G,G,F,NONE LDH, RB	1.091	E	SI2	G	RB	CGL	G	F	NONE LDH	6.69x6.75x3.93	1,900	2,072.90	231,833

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1223	1.5 E-SI2-G,VG,G,NONE,RB	1.038	E	SI2	G	RB	CGL	VG	G	NONE	6.62x6.67x3.78	2,800	2,906.40	325,051
1224	1.5 E-SI2-G,VG,G,SB,RB	1.08	E	SI2	G	RB	CGL	VG	G	SB	6.44x6.47x4.09	2,200	2,376.00	265,731
1225	1.5 E-SI2-F,F,F,NONE,RB	1.018	E	SI2	F	RB	CGL	F	F	NONE	6.08x6.18x4.04	1,550	1,577.90	176,472
1226	1.5 E-SI2-F,G,F,FB LDH,RB	1.026	E	SI2	F	RB	CGL	G	F	FB LDH	6.34x6.46x4.03	1,550	1,590.30	177,859
1227	1.5 E-SI2-F,G,F,FB,RB	1.004	E	SI2	F	RB	CGL	G	F	FB	6.05x6.11x4.07	2,000	2,008.00	224,574
1228	1.5 E-SI2-P,G,P,FB,RB	1.002	E	SI2	P	RB	CGL	G	P	FB	5.49x5.8x4.2	1,160	1,162.32	129,993
1229	1.5 E-SI2-G,G,FB,OV	1.045	E	SI2		OV	CGL	G	G	FB	8.01x5.63x3.51	1,900	1,985.50	222,058
1230	1.5 E-II-EX,VG,VG,NONE LDH,RB	1.225	E	II	EX	RB	CGL	VG	VG	NONE LDH	6.98x7.08x4.15	1,440	1,764.00	197,285
1231	1.5 E-II-G,G,F,NONE,RB	1.126	E	II	G	RB	CGL	G	F	NONE	6.43x6.47x4.25	2,850	3,209.10	358,905
1232	1.5 E-II-G,G,F,NONE,RB	1.001	E	II	G	RB	CGL	G	F	NONE	6.03x6.2x4.07	1,550	1,551.55	173,525
1233	1.5 E-II-G,G,F,MB LDH,RB	1.116	E	II	G	RB	CGL	G	F	MB LDH	6.57x6.75x4.1	1,250	1,395.00	156,016
1234	1.5 E-II-F,G,G,NONE,RB	1.01	E	II	F	RB	CGL	G	G	NONE	5.98x6.04x4.17	1,060	1,070.60	119,735
1235	1.5 E-II-F,G,F,FB,RB	1.028	E	II	F	RB	CGL	G	F	FB	6.83x6.93x3.54	1,200	1,233.60	137,965
1236	1.5 E-II-G,G,MB,HS	1.296	E	II		HS	CGL	G	G	MB	6.93x7.74x4.18	850	1,101.60	123,202
1237	1.5 F-VVS1-EX,VG,VG,NONE,RB	1.038	F	VVS1	EX	RB	CGL	VG	VG	NONE	6.52x6.57x4.02	6,700	6,954.60	777,802
1238	1.5 F-VVS2-VG,VG,G,NONE,RB	1.001	F	VVS2	VG	RB	CGL	VG	G	NONE	6.25x6.37x4.03	5,100	5,105.10	570,954
1239	1.5 F-VVS2-VG,VG,G,MB,RB	1.024	F	VVS2	VG	RB	CGL	VG	G	MB	6.38x6.42x4.02	4,700	4,812.80	538,263
1240	1.5 F-VVS2-G,VG,G,NONE,RB	1.039	F	VVS2	G	RB	CGL	VG	G	NONE	6.57x6.63x3.98	5,500	5,714.50	639,109
1241	1.5 F-VVS2-G,G,F,NONE,RB	1.018	F	VVS2	G	RB	CGL	G	F	NONE	6.21x6.31x4.13	4,700	4,784.60	535,109
1242	1.5 F-VS1-VG,VG,G,NONE,RB	1.019	F	VS1	VG	RB	CGL	VG	G	NONE	6.45x6.55x3.96	5,100	5,196.90	581,221
1243	1.5 F-VS1-G,VG,VG,SB,RB	1.195	F	VS1	G	RB	CGL	VG	VG	SB	6.65x6.71x4.35	4,400	5,258.00	588,054
1244	1.5 F-VS1-G,G,NONE,SQ	1.047	F	VS1		SQ	CGL	G	G	NONE	5.86x5.7x3.88	3,200	3,350.40	374,708
1245	1.5 F-VS2-EX,VG,VG,MB,RB	1.14	F	VS2	EX	RB	CGL	VG	VG	MB	6.72x6.74x4.18	4,600	5,244.00	586,488
1246	1.5 F-VS2-VG,VG,G,NONE,RB	1.006	F	VS2	VG	RB	CGL	VG	G	NONE	6.63x6.68x3.83	4,300	4,325.80	483,797
1247	1.5 F-VS2-VG,VG,G,FB,RB	1.011	F	VS2	VG	RB	CGL	VG	G	FB	6.36x6.41x3.97	4,400	4,448.40	497,509
1248	1.5 F-VS2-G,G,G,NONE,RB	1.013	F	VS2	G	RB	CGL	G	G	NONE	6.46x6.51x3.87	4,000	4,052.00	453,175
1249	1.5 F-VS2-G,G,F,NONE,RB	1.022	F	VS2	G	RB	CGL	G	F	NONE	6.38x6.45x4.07	4,250	4,343.50	485,777
1250	1.5 F-VS2-G,G,F,NONE,RB	1.023	F	VS2	G	RB	CGL	G	F	NONE	6.19x6.27x4.03	3,900	3,989.70	446,208
1251	1.5 F-VS2-G,G,G,SB,RB	1.009	F	VS2	G	RB	CGL	G	G	SB	6.36x6.44x3.87	3,350	3,380.15	378,035
1252	1.5 F-VS2-P,G,F,FB,RB	1.011	F	VS2	P	RB	CGL	G	F	FB	5.89x5.95x4.24	2,400	2,426.40	271,368
1253	1.5 F-VS2-G,G,FB,RCT	1.015	F	VS2		RCT	CGL	G	G	FB	6.48x5.24x3.69	2,250	2,283.75	255,414
1254	1.5 F-SI1-VG,VG,VG,NONE,RB	1.005	F	SI1	VG	RB	CGL	VG	VG	NONE	6.23x6.28x4.04	3,550	3,567.75	399,017
1255	1.5 F-SI1-VG,VG,VG,NONE,RB	1.032	F	SI1	VG	RB	CGL	VG	VG	NONE	6.62x6.64x3.9	3,900	4,024.80	450,133
1256	1.5 F-SI1-VG,VG,G,FB,RB	1.054	F	SI1	VG	RB	CGL	VG	G	FB	6.54x6.58x4.05	4,150	4,374.10	489,199
1257	1.5 F-SI1-VG,EX,EX,SB,RB	1.051	F	SI1	VG	RB	CGL	EX	EX	SB	6.36x6.44x4.07	3,550	3,731.05	417,280
1258	1.5 F-SI1-F,G,G,SB,RB	1.018	F	SI1	F	RB	CGL	G	G	SB	5.97x6.04x4.16	2,150	2,188.70	244,784
1259	1.5 F-SI1-VG,G,FB,HS	1.175	F	SI1		HS	CGL	VG	G	FB	7.98x8.24x3.18	1,550	1,821.25	203,688
1260	1.5 F-SI2-VG,G,VG,NONE,RB	1.047	F	SI2	VG	RB	CGL	G	VG	NONE	6.46x6.5x4.05	2,700	2,826.90	316,160
1261	1.5 F-SI2-VG,G,G,NONE,RB	1.116	F	SI2	VG	RB	CGL	G	G	NONE	6.75x6.82x4	3,600	4,017.60	449,328
1262	1.5 F-SI2-G,G,F,NONE,RB	1.027	F	SI2	G	RB	CGL	G	F	NONE	6.35x6.42x4.05	3,000	3,081.00	344,579
1263	1.5 F-SI2-G,G,G,NONE,RB	1.048	F	SI2	G	RB	CGL	G	G	NONE	6.44x6.52x4.1	3,000	3,144.00	351,624
1264	1.5 F-SI2-G,G,F,NONE,RB	1.008	F	SI2	G	RB	CGL	G	F	NONE	6.34x6.51x3.9	2,550	2,570.40	287,473
1265	1.5 F-SI2-G,G,F,MB,RB	1.145	F	SI2	G	RB	CGL	G	F	MB	6.7x6.81x4.05	2,700	3,091.50	345,753
1266	1.5 F-SI2-G,VG,G,MB,RB	1.077	F	SI2	G	RB	CGL	VG	G	MB	6.48x6.54x4.14	2,850	3,069.45	343,287
1267	1.5 F-SI2-G,G,G,MB,RB	1.012	F	SI2	G	RB	CGL	G	G	MB	6.18x6.22x4.05	2,650	2,681.80	299,932
1268	1.5 F-SI2-G,G,G,VSB,RB	1.045	F	SI2	G	RB	CGL	G	G	VSB	6.36x6.43x3.99	2,450	2,560.25	286,338
1269	1.5 F-SI2-F,G,F,NONE,RB	1.069	F	SI2	F	RB	CGL	G	F	NONE	6x6.16x4.18	1,580	1,689.02	188,899
1270	1.5 F-SI2-G,G,NONE LDH,MQ	1.051	F	SI2		MQ	CGL	G	G	NONE LDH	9.31x5.16x3.78	860	903.86	101,087
1272	1.5 F-II-EX,VG,VG,NONE,RB	1.101	F	II	EX	RB	CGL	VG	VG	NONE	6.63x6.67x4.08	1,120	1,233.12	137,912
1273	1.5 F-II-VG,VG,G,SB,RB	1.012	F	II	VG	RB	CGL	VG	G	SB	6.28x6.35x4.02	1,070	1,082.84	121,104
1274	1.5 F-II-G,G,G,NONE,RB	1.076	F	II	G	RB	CGL	G	G	NONE	6.4x6.48x4.04	1,750	1,883.00	210,594
1275	1.5 F-II-G,VG,F,NONE LDH,RB	1.171	F	II	G	RB	CGL	VG	F	NONE LDH	6.72x6.78x4.1	1,400	1,639.40	183,350
1276	1.5 F-II-G,G,F,FB,RB	1.001	F	II	G	RB	CGL	G	F	FB	6.23x6.27x4.04	1,750	1,751.75	195,915
1277	1.5 F-II-G,G,G,MB,RB	1.169	F	II	G	RB	CGL	G	G	MB	6.45x6.59x4.27	1,850	2,162.65	241,870
1278	1.5 F-II-G,G,F,MB,RB	1.307	F	II	G	RB	CGL	G	F	MB	6.86x6.93x4.3	1,140	1,489.98	166,639
1279	1.5 F-II-G,G,G,SB,RB	1.291	F	II	G	RB	CGL	G	G	SB	6.77x6.79x4.44	1,220	1,575.02	176,150

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1281	1.5 F-I1-F,G,F,SB,RB	1.016	F	I1	F	RB	CGL	G	F	SB	6.02x6.18x4.1	1,120	1,137.92	127,264
1282	1.5 F-I1-F,G,F,VSB,RB	1.101	F	I1	F	RB	CGL	G	F	VSB	6.21x6.32x4.24	980	1,078.98	120,673
1283	1.5 F-I1-F,G,F,VSB,RB	1.038	F	I1	F	RB	CGL	G	F	VSB	5.92x6.02x4.2	500	519	58,044
1284	1.5 F-I1-G,G,NONE,MQ	1.03	F	I1		MQ	CGL	G	F	NONE	9.06x5.45x3.53	860	885.8	99,067
1285	1.5 F-I1-G,G,NONE,PS	1.002	F	I1		PS	CGL	G	G	NONE	8.32x5.83x3.04	420	420.84	47,066
1286	1.5 G-VVS2-EX,VG,VG,FB,RB	1.074	G	VVS2	EX	RB	CGL	VG	VG	FB	6.57x6.61x4.07	5,200	5,584.80	624,604
1287	1.5 G-VVS2-VG,G,G,NONE,RB	1.024	G	VVS2	VG	RB	CGL	G	G	NONE	6.68x6.72x3.82	4,500	4,608.00	515,358
1288	1.5 G-VVS2-F,G,F,NONE,RB	1.008	G	VVS2	F	RB	CGL	G	F	NONE	6.34x6.48x3.8	3,800	3,830.40	428,391
1289	1.5 G-VS1-VG,G,G,NONE,RB	1.118	G	VS1	VG	RB	CGL	G	G	NONE	6.8x6.85x3.98	5,300	5,925.40	662,696
1290	1.5 G-VS1-VG,VG,G,NONE,RB	1.055	G	VS1	VG	RB	CGL	VG	G	NONE	6.61x6.64x3.99	5,050	5,327.75	595,855
1291	1.5 G-VS1-G,VG,G,NONE,RB	1.008	G	VS1	G	RB	CGL	VG	G	NONE	6.36x6.41x3.84	4,500	4,536.00	507,306
1292	1.5 G-VS1-G,G,F,NONE,RB	1.002	G	VS1	G	RB	CGL	G	F	NONE	6.38x6.48x3.9	3,800	3,807.60	425,841
1293	1.5 G-VS1-G,VG,G,NONE,RB	1.003	G	VS1	G	RB	CGL	VG	G	NONE	6.47x6.56x3.81	4,150	4,162.45	465,528
1294	1.5 G-VS1-G,G,F,FB,RB	1.006	G	VS1	G	RB	CGL	G	F	FB	6.34x6.42x3.93	4,000	4,024.00	450,044
1295	1.5 G-VS1-F,G,F,NONE,RB	1.002	G	VS1	F	RB	CGL	G	F	NONE	6.15x6.34x3.95	3,000	3,006.00	336,191
1296	1.5 G-VS1-F,G,G,NONE,RB	1.016	G	VS1	F	RB	CGL	G	G	NONE	6.04x6.07x4.07	3,100	3,149.60	352,251
1297	1.5 G-VS1-F,G,F,NONE,RB	1.031	G	VS1	F	RB	CGL	G	F	NONE	6.9x6.98x3.71	3,100	3,196.10	357,451
1298	1.5 G-VS1-VG,VG,NONE,EM	1.104	G	VS1		EM	CGL	VG	VG	NONE	5.65x5.56x4.03	2,200	2,428.80	271,636
1299	1.5 G-VS2-G,G,F,NONE,RB	1.012	G	VS2	G	RB	CGL	G	F	NONE	6.51x6.62x3.8	3,650	3,693.80	413,114
1300	1.5 G-VS2-G,VG,G,NONE,RB	1.007	G	VS2	G	RB	CGL	VG	G	NONE	6.29x6.37x3.88	3,300	3,323.10	371,655
1301	1.5 G-VS2-G,G,G,FB,RB	1.082	G	VS2	G	RB	CGL	G	G	FB	6.82x6.89x3.92	4,400	4,760.80	532,447
1302	1.5 G-VS2-F,G,G,NONE,RB	1.013	G	VS2	F	RB	CGL	G	G	NONE	6.12x6.18x4.14	3,100	3,140.30	351,211
1303	1.5 G-VS2-F,VG,F,FB,RB	1.012	G	VS2	F	RB	CGL	VG	F	FB	6.11x6.18x4.05	2,800	2,833.60	316,909
1304	1.5 G-SI1-VG,G,G,NONE,RB	1.066	G	SI1	VG	RB	CGL	G	G	NONE	6.48x6.57x4.06	3,250	3,464.50	387,469
1305	1.5 G-SI1-VG,VG,G,NONE,RB	1.043	G	SI1	VG	RB	CGL	VG	G	NONE	6.45x6.46x4.09	3,600	3,754.80	419,936
1306	1.5 G-SI1-VG,VG,G,NONE,RB	1.02	G	SI1	VG	RB	CGL	VG	G	NONE	6.45x6.52x3.91	3,650	3,723.00	416,380
1307	1.5 G-SI1-G,G,F,NONE,RB	1.06	G	SI1	G	RB	CGL	G	F	NONE	6.55x6.61x4.01	3,750	3,975.00	444,564
1308	1.5 G-SI1-G,G,F,NONE LDH,RB	1.045	G	SI1	G	RB	CGL	G	F	NONE LDH	6.48x6.62x3.95	2,700	2,821.50	315,556
1309	1.5 G-SI1-G,VG,F,FB,RB	1.031	G	SI1	G	RB	CGL	VG	F	FB	6.64x6.72x3.79	3,100	3,196.10	357,451
1310	1.5 G-SI1-G,G,G,FB,RB	1.003	G	SI1	G	RB	CGL	G	G	FB	6.29x6.35x3.92	3,100	3,109.30	347,744
1311	1.5 G-SI1-G,VG,G,MB,RB	1.077	G	SI1	G	RB	CGL	VG	G	MB	6.58x6.64x4.04	3,300	3,554.10	397,940
1312	1.5 G-SI1-F,G,F,NONE,RB	1.009	G	SI1	F	RB	CGL	G	F	NONE	6.1x6.19x4.13	2,550	2,572.95	287,758
1314	1.0 G-SI2-G,VG,F,NONE,RB	1	G	SI2	G	RB	CGL	VG	F	NONE	6.45x6.56x3.79	2,700	2,700.00	301,968
1315	1.5 G-SI2-G,VG,G,NONE,RB	1.008	G	SI2	G	RB	CGL	VG	G	NONE	6.24x6.31x4.04	2,650	2,671.20	298,747
1316	1.5 G-SI2-G,G,F,NONE,RB	1.303	G	SI2	G	RB	CGL	G	F	NONE	6.68x6.82x4.4	2,550	3,322.65	371,605
1317	1.5 G-SI2-G,G,F,NONE LDH,RB	1.104	G	SI2	G	RB	CGL	G	F	NONE LDH	6.5x6.57x4.06	1,800	1,987.20	222,248
1320	1.0 G-SI2-G,G,G,MB,RB	1	G	SI2	G	RB	CGL	G	G	MB	6.51x6.63x3.81	1,500	1,500.00	167,760
1321	1.5 G-SI2-P,G,F,NONE,RB	1.031	G	SI2	P	RB	CGL	G	F	NONE	5.82x5.9x4.17	1,750	1,804.25	201,787
1322	1.5 G-SI2-G,G,NONE,OV	1.014	G	SI2		OV	CGL	G	G	NONE	6.94x5.1x3.86	1,115	1,130.61	126,447
1323	1.5 G-SI2-G,G,NONE LDH,PS	1.065	G	SI2		PS	CGL	G	G	NONE LDH	8.63x5.93x3.57	840	894.6	100,052
1325	1.5 G-SI2-G,G,NONE LDH,PS	1.042	G	SI2		PS	CGL	G	G	NONE LDH	7.68x5.65x3.66	900	937.8	104,883
1327	1.5 G-I1-VG,G,G,NONE,RB	1.111	G	I1	VG	RB	CGL	G	G	NONE	6.68x6.81x4.03	1,900	2,110.90	236,083
1328	1.5 G-I1-VG,VG,G,NONE,RB	1.013	G	I1	VG	RB	CGL	VG	G	NONE	6.5x6.54x3.96	1,450	1,468.85	164,276
1330	1.5 G-I1-VG,G,VG,MB,RB	1.006	G	I1	VG	RB	CGL	G	VG	MB	6.53x6.56x3.83	1,520	1,529.12	171,016
1331	1.5 G-I1-VG,G,G,SB,RB	1.056	G	I1	VG	RB	CGL	G	G	SB	6.48x6.5x4.03	1,000	1,056.00	118,103
1332	1.5 G-I1-VG,G,G,SB,RB	1.054	G	I1	VG	RB	CGL	G	G	SB	6.48x6.55x4.06	1,420	1,496.68	167,388
1333	1.5 G-I1-G,G,G,NONE LDH,RB	1.007	G	I1	G	RB	CGL	G	G	NONE LDH	6.58x6.65x3.77	1,000	1,007.00	112,622
1335	1.5 G-I1-G,VG,G,NONE,RB	1.035	G	I1	G	RB	CGL	VG	G	NONE	6.59x6.64x3.82	1,560	1,614.60	180,576
1336	1.5 G-I1-G,G,G,FB,RB	1.12	G	I1	G	RB	CGL	G	F	FB	6.46x6.52x4.26	1,220	1,366.40	152,818
1337	1.5 G-I1-G,G,F,MB,RB	1.012	G	I1	G	RB	CGL	G	F	MB	6.5x6.62x3.99	1,960	1,983.52	221,836
1338	1.5 G-I1-G,G,F,MB,RB	1.284	G	I1	G	RB	CGL	G	F	MB	7.3x7.35x4.09	1,540	1,977.36	221,147
1339	1.5 G-I1-G,G,G,MB,RB	1.051	G	I1	G	RB	CGL	G	G	MB	6.62x6.64x3.86	940	987.94	110,491
1340	1.5 G-I1-G,G,F,VSB,RB	1.07	G	I1	G	RB	CGL	G	F	VSB	6.3x6.4x4.14	1,500	1,605.00	179,503
1341	1.0 G-I1-F,G,F,NONE,RB	1	G	I1	F	RB	CGL	G	F	NONE	6.74x6.83x3.55	800	800	89,472
1342	1.5 G-I1-F,G,F,NONE LDH,RB	1.101	G	I1	F	RB	CGL	G	F	NONE LDH	6.43x6.5x4.16	940	1,034.94	115,747
1344	1.5 G-I1-F,G,F,NONE,RB	1.006	G	I1	F	RB	CGL	G	F	NONE	5.94x6.04x3.9	1,540	1,549.24	173,267

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1345	1.5 G-I1-F,G,F,NONE, RB	1.197	G	I1	F	RB	CGL	G	F	NONE	6.61x6.72x4.23	1,360	1,627.92	182,066
1346	1.5 G-I1-F,G,F,FB, RB	1.004	G	I1	F	RB	CGL	G	F	FB	6.14x6.17x3.94	1,200	1,204.80	134,744
1347	1.5 G-I1-F,G,F,FB LDH, RB	1.037	G	I1	F	RB	CGL	G	F	FB LDH	6.2x6.28x4.03	900	933.3	104,380
1348	1.5 G-I1-F,G,F,MB, RB	1.02	G	I1	F	RB	CGL	G	F	MB	6.07x6.13x4.04	740	754.8	84,416
1349	1.5 G-I1-F,G,G,MB, RB	1.05	G	I1	F	RB	CGL	G	G	MB	6.34x6.46x3.92	760	798	89,248
1350	1.5 G-I1-P,G,F,NONE, RB	1.032	G	I1	P	RB	CGL	G	F	NONE	5.7x5.84x4.29	720	743.04	83,101
1352	1.5 G-I2-F,G,G,FB, RB	1.159	G	I2	F	RB	CGL	G	G	FB	6.99x7.08x3.88	420	486.78	54,441
1353	1.5 G-I2-P,G,P,MB LDH, RB	1.002	G	I2	P	RB	CGL	G	P	MB LDH	5.8x5.93x4.1	230	230.46	25,774
1354	1.5 H-VVS2-VG,VG,G,NONE, RB	1.054	H	VVS2	VG	RB	CGL	VG	G	NONE	6.71x6.76x3.85	4,400	4,637.60	518,669
1355	1.5 H-VVS2-VG,VG,VG,NONE, RB	1.462	H	VVS2	VG	RB	CGL	VG	VG	NONE	7.33x7.41x4.48	5,000	7,310.00	817,550
1356	1.5 H-VVS2-G,VG,G,NONE, RB	1.01	H	VVS2	G	RB	CGL	VG	G	NONE	6.25x6.35x4.06	3,650	3,686.50	412,298
1357	1.5 H-VVS2-G,VG,F,FB, RB	1.018	H	VVS2	G	RB	CGL	VG	F	FB	6.53x6.59x3.93	3,800	3,868.40	432,641
1358	1.5 H-VVS2-F,G,F,NONE, RB	1.046	H	VVS2	F	RB	CGL	G	F	NONE	6.75x6.81x3.79	3,900	4,079.40	456,240
1360	1.5 H-VS1-VG,G,G,NONE, RB	1.036	H	VS1	VG	RB	CGL	G	G	NONE	6.41x6.49x3.98	4,450	4,610.20	515,604
1361	1.5 H-VS1-VG,VG,G,NONE, RB	1.059	H	VS1	VG	RB	CGL	VG	G	NONE	6.59x6.65x4.02	4,550	4,818.45	538,895
1363	1.5 H-VS1-G,VG,G,FB, RB	1.003	H	VS1	G	RB	CGL	VG	G	FB	6.35x6.41x3.98	3,600	3,610.80	403,831
1364	1.5 H-VS1-G,VG,F,FB, RB	1.003	H	VS1	G	RB	CGL	VG	F	FB	6.37x6.53x3.84	3,550	3,560.65	398,223
1365	1.5 H-VS1-G,VG,F,FB, RB	1.181	H	VS1	G	RB	CGL	VG	F	FB	6.89x7x4.06	3,950	4,664.95	521,728
1366	1.5 H-VS1-G,G,G,MB, RB	1.006	H	VS1	G	RB	CGL	G	G	MB	6.2x6.26x4.06	3,450	3,470.70	388,163
1367	1.5 H-VS1-G,G,F,MB, RB	1.007	H	VS1	G	RB	CGL	G	F	MB	6.17x6.28x4.01	3,300	3,323.10	371,655
1368	1.5 H-VS1-G,VG,F,VSB, RB	1.019	H	VS1	G	RB	CGL	VG	F	VSB	6.49x6.61x3.88	2,450	2,496.55	279,214
1369	1.5 H-VS1-F,VG,G,NONE, RB	1.013	H	VS1	F	RB	CGL	VG	G	NONE	5.93x5.98x4.16	2,350	2,380.55	266,240
1370	1.5 H-VS1-P,G,F,NONE, RB	1.011	H	VS1	P	RB	CGL	G	F	NONE	5.82x5.91x4.25	2,000	2,022.00	226,140
1371	1.5 H-VS1-G,G,FB,OV	1.018	H	VS1		OV	CGL	G	G	FB	8.21x4.81x3.55	1,600	1,628.80	182,164
1372	1.5 H-VS2-VG,G,G,NONE LDH, RB	1.022	H	VS2	VG	RB	CGL	G	G	NONE LDH	6.53x6.6x3.85	2,100	2,146.20	240,031
1373	1.5 H-VS2-VG,VG,G,NONE, RB	1.04	H	VS2	VG	RB	GIA	VG	G	NONE	6.57x6.61x3.99	4,550	4,732.00	529,226
1374	1.5 H-VS2-G,G,F,NONE, RB	1.011	H	VS2	G	RB	CGL	G	F	NONE	6.57x6.64x3.83	3,300	3,336.30	373,131
1375	1.5 H-VS2-G,G,F,NONE, RB	1.119	H	VS2	G	RB	CGL	G	F	NONE	6.77x6.86x3.99	3,950	4,420.05	494,338
1376	1.5 H-VS2-G,G,F,NONE, RB	1.059	H	VS2	G	RB	CGL	G	F	NONE	6.67x6.75x3.88	3,650	3,865.35	432,300
1377	1.5 H-VS2-G,G,G,FB, RB	1.02	H	VS2	G	RB	CGL	G	G	FB	6.5x6.63x3.81	3,450	3,519.00	393,564
1378	1.5 H-VS2-G,G,FB,OV	1.004	H	VS2		OV	CGL	G	G	FB	6.99x5.54x3.8	1,680	1,686.72	188,642
1379	1.5 H-SI1-VG,G,G,NONE, RB	1.018	H	SI1	VG	RB	CGL	G	G	NONE	6.48x6.57x3.95	3,350	3,410.30	381,407
1380	1.5 H-SI1-G,G,F,NONE, RB	1.012	H	SI1	G	RB	CGL	G	F	NONE	6.58x6.64x3.87	3,200	3,238.40	362,182
1381	1.5 H-SI1-G,VG,G,FB, RB	1.335	H	SI1	G	RB	CGL	VG	G	FB	7.11x7.18x4.2	3,450	4,605.75	515,107
1382	1.5 H-SI1-F,G,F,NONE, RB	1.015	H	SI1	F	RB	CGL	G	F	NONE	5.96x6.01x4.18	2,200	2,233.00	249,738
1383	1.5 H-SI1-P,G,G,NONE, RB	1.024	H	SI1	P	RB	CGL	G	G	NONE	5.68x5.82x4.34	1,500	1,536.00	171,786
1385	1.5 H-SI2-VG,G,G,NONE, RB	1.009	H	SI2	VG	RB	CGL	G	G	NONE	6.37x6.51x3.95	2,550	2,572.95	287,758
1386	1.5 H-SI2-VG,G,G,NONE, RB	1.026	H	SI2	VG	RB	CGL	G	G	NONE	6.57x6.62x3.95	2,900	2,975.40	332,768
1387	1.5 H-SI2-VG,G,G,NONE, RB	1.053	H	SI2	VG	RB	CGL	G	G	NONE	6.56x6.62x3.92	2,900	3,053.70	341,525
1389	1.5 H-SI2-VG,G,F,NONE, RB	1.08	H	SI2	VG	RB	CGL	G	F	NONE	6.43x6.52x4.06	2,450	2,646.00	295,928
1390	1.5 H-SI2-VG,G,G,MB, RB	1.037	H	SI2	VG	RB	CGL	G	G	MB	6.5x6.52x3.97	2,600	2,696.20	301,543
1391	1.5 H-SI2-G,VG,G,NONE, RB	1.184	H	SI2	G	RB	CGL	VG	G	NONE	6.82x6.88x4.19	2,650	3,137.60	350,909
1392	1.5 H-SI2-G,VG,F,NONE, RB	1.181	H	SI2	G	RB	CGL	VG	F	NONE	6.98x7.09x4.01	4,000	4,724.00	528,332
1393	1.5 H-SI2-G,G,G,FB, RB	1.017	H	SI2	G	RB	CGL	G	G	FB	6.33x6.36x4.02	2,500	2,542.50	284,353
1394	1.5 H-SI2-G,G,F,FB, RB	1.161	H	SI2	G	RB	CGL	G	F	FB	6.74x6.86x4.09	2,700	3,134.70	350,584
1395	1.5 H-SI2-G,G,F,FB, RB	1.055	H	SI2	G	RB	CGL	G	F	FB	6.46x6.54x3.97	2,400	2,532.00	283,178
1396	1.5 H-SI2-G,VG,F,MB, RB	1.167	H	SI2	G	RB	CGL	VG	F	MB	7.02x7.09x3.91	3,750	4,376.25	489,439
1397	1.5 H-SI2-G,G,G,MB, RB	1.027	H	SI2	G	RB	CGL	G	G	MB	6.35x6.41x4.02	2,550	2,618.85	292,892
1398	1.5 H-SI2-G,VG,G,VSB, RB	1.302	H	SI2	G	RB	CGL	VG	G	VSB	7.09x7.23x4.16	2,300	2,994.60	334,916
1399	1.5 H-SI2-F,G,F,NONE, RB	1.013	H	SI2	F	RB	CGL	G	F	NONE	6.01x6.08x4.14	1,900	1,924.70	215,258
1400	1.5 H-SI2-F,G,F,NONE, RB	1.003	H	SI2	F	RB	CGL	G	F	NONE	6.23x6.28x3.86	2,000	2,006.00	224,351
1401	1.5 H-SI2-F,G,F,NONE, RB	1.143	H	SI2	F	RB	CGL	G	F	NONE	6.73x6.82x4.03	2,300	2,628.90	294,016
1402	1.5 H-SI2-F,G,F,NONE, RB	1.042	H	SI2	F	RB	CGL	G	F	NONE	6.11x6.22x4.06	2,400	2,500.80	279,689
1403	1.5 H-SI2-F,G,F,NONE, RB	1.004	H	SI2	F	RB	CGL	G	F	NONE	6.11x6.26x3.98	1,900	1,907.60	213,345
1404	1.5 H-SI2-F,G,G,NONE, RB	1.018	H	SI2	F	RB	CGL	G	G	NONE	5.94x6.01x4.19	1,400	1,425.20	159,394
1406	1.5 H-SI2-P,G,F,NONE, RB	1.138	H	SI2	P	RB	CGL	G	F	NONE	5.8x5.99x4.47	1,600	1,820.80	203,638

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1407	1.5 H-SI2-P,G,F,NONE,RB	1.009	H	SI2	P	RB	CGL	G	F	NONE	5.85x5.9x4.21	1,450	1,463.05	163,627
1408	1.5 H-SI2-P,G,F,NONE,RB	1.009	H	SI2	P	RB	CGL	G	F	NONE	5.88x5.98x4.3	1,550	1,563.95	174,912
1409	1.5 H-SI2-P,VG,P,NONE,RB	1.009	H	SI2	P	RB	CGL	VG	P	NONE	6.3x6.59x4	1,750	1,765.75	197,481
1411	1.5 H-SI2-G,G,NONE,PS	1.014	H	SI2		PS	CGL	G	G	NONE	8.55x5.14x3.64	1,100	1,115.40	124,746
1412	1.5 H-SI2-G,G,NONE,X	1.102	H	SI2		X	CGL	G	G	NONE	6.67x6.71x3.89	2,400	2,644.80	295,794
1413	1.5 H-I1-VG,G,G,NONE,RB	1.004	H	I1	VG	RB	CGL	G	G	NONE	6.32x6.36x3.98	1,350	1,355.40	151,587
1414	1.5 H-I1-VG,VG,G,NONE,RB	1.177	H	I1	VG	RB	CGL	VG	G	NONE	6.87x6.94x4.06	1,350	1,588.95	177,708
1415	1.5 H-I1-VG,G,VG,FB,RB	1.006	H	I1	VG	RB	CGL	G	VG	FB	6.37x6.41x3.96	1,400	1,408.40	157,515
1416	1.5 H-I1-VG,VG,VG,FB,RB	1.019	H	I1	VG	RB	CGL	VG	VG	FB	6.33x6.36x4.06	1,450	1,477.55	165,249
1417	1.5 H-I1-VG,G,G,MB,RB	1.284	H	I1	VG	RB	CGL	G	G	MB	6.86x6.92x4.33	1,200	1,540.80	172,323
1418	1.5 H-I1-VG,G,G,SB,RB	1.387	H	I1	VG	RB	CGL	G	G	SB	7.12x7.18x4.42	1,200	1,664.40	186,146
1419	1.5 H-I1-G,G,G,NONE,RB	1.115	H	I1	G	RB	CGL	G	G	NONE	6.46x6.59x4.06	1,650	1,839.75	205,757
1420	1.5 H-I1-G,G,F,NONE,RB	1.368	H	I1	G	RB	CGL	G	F	NONE	7.18x7.23x4.35	1,150	1,573.20	175,946
1421	1.5 H-I1-G,G,VG,NONE,RB	1.018	H	I1	G	RB	CGL	G	VG	NONE	6.28x6.32x4.1	1,000	1,018.00	113,853
1422	1.5 H-I1-G,G,F,NONE,RB	1.169	H	I1	G	RB	CGL	G	F	NONE	6.63x6.7x4.21	1,650	1,928.85	215,722
1423	1.5 H-I1-G,G,F,NONE,RB	1.04	H	I1	G	RB	CGL	G	F	NONE	6.56x6.68x3.86	1,050	1,092.00	122,129
1424	1.5 H-I1-G,G,F,NONE,RB	1.192	H	I1	G	RB	CGL	G	F	NONE	6.85x6.91x4.17	1,250	1,490.00	166,641
1425	1.5 H-I1-G,G,G,FB,RB	1.078	H	I1	G	RB	CGL	G	G	FB	6.54x6.58x4.01	2,000	2,156.00	241,127
1426	1.5 H-I1-G,G,F,FB,RB	1.041	H	I1	G	RB	CGL	G	F	FB	6.57x6.61x3.94	1,600	1,665.60	186,280
1427	1.5 H-I1-G,VG,G,FB,RB	1.15	H	I1	G	RB	CGL	VG	G	FB	6.74x6.79x4.07	1,550	1,782.50	199,354
1428	1.5 H-I1-G,G,F,SB,RB	1.272	H	I1	G	RB	CGL	G	F	SB	7.12x7.21x4.13	1,500	1,908.00	213,390
1429	1.5 H-I1-F,G,G,NONE,RB	1.33	H	I1	F	RB	CGL	G	G	NONE	6.99x7.08x4.25	1,400	1,862.00	208,246
1430	1.5 H-I1-F,F,G,NONE,RB	1.019	H	I1	F	RB	CGL	F	G	NONE	6.16x6.21x4.06	1,260	1,283.94	143,595
1431	1.5 H-I1-F,G,G,NONE,RB	1.131	H	I1	F	RB	CGL	G	G	NONE	6.41x6.51x4.19	1,310	1,481.61	165,703
1432	1.0 H-I1-F,G,F,NONE,RB	1	H	I1	F	RB	CGL	G	F	NONE	6.22x6.29x3.95	1,570	1,570.00	175,588
1433	1.5 H-I1-F,VG,G,NONE,RB	1.12	H	I1	F	RB	CGL	VG	G	NONE	6.41x6.51x4.21	1,000	1,120.00	125,260
1434	1.5 H-I1-F,G,F,FB,RB	1.006	H	I1	F	RB	CGL	G	F	FB	6x6.06x4.02	1,080	1,086.48	121,511
1435	1.5 H-I1-F,G,F,FB,RB	1.017	H	I1	F	RB	CGL	G	F	FB	5.98x6.06x4.23	960	976.32	109,191
1436	1.5 H-I1-F,G,F,SB,RB	1.011	H	I1	F	RB	CGL	G	F	SB	6.05x6.13x4.23	1,100	1,112.10	124,377
1437	1.5 H-I1-F,F,F,SB,RB	1.054	H	I1	F	RB	CGL	F	F	SB	6.22x6.31x3.97	800	843.2	94,303
1438	1.5 H-I1-F,G,F,SB LDH,RB	1.264	H	I1	F	RB	CGL	G	F	SB LDH	6.46x6.54x4.36	800	1,011.20	113,092
1440	1.5 H-I1-P,G,G,NONE,RB	1.007	H	I1	P	RB	CGL	G	F	NONE	5.85x5.94x4.19	1,200	1,208.40	135,147
1441	1.5 H-I1-P,G,G,NONE,RB	1.032	H	I1	P	RB	CGL	G	F	NONE	5.74x5.87x4.19	1,380	1,424.16	159,278
1442	1.5 H-I1-P,G,G,NONE,RB	1.007	H	I1	P	RB	CGL	G	F	NONE	5.86x5.99x4.12	1,007	1,014.05	113,411
1443	1.5 H-I1-P,G,G,NONE,RB	1.005	H	I1	P	RB	CGL	G	F	NONE	5.88x5.91x3.9	910	914.55	102,283
1444	1.5 H-I1-P,G,G,NONE,RB	1.019	H	I1	P	RB	CGL	G	F	NONE	5.86x5.93x4.21	820	835.58	93,451
1445	1.5 H-I1-P,G,G,NONE LDH,RB	1.024	H	I1	P	RB	CGL	G	F	NONE LDH	5.93x5.97x4.07	730	747.52	83,602
1446	1.5 H-I1-P,G,F,FB,RB	1.057	H	I1	P	RB	CGL	G	F	FB	5.62x5.78x4.33	620	655.34	73,293
1447	1.5 H-I1-P,G,F,FB,RB	1.005	H	I1	P	RB	CGL	G	F	FB	5.94x6.02x4.1	800	804	89,919
1448	1.5 H-I2-G,G,G,NONE,RB	1.051	H	I2	G	RB	CGL	G	G	NONE	6.6x6.62x3.87	740	777.74	86,982
1451	1.5 H-I2-F,G,F,FB,RB	1.157	H	I2	F	RB	CGL	G	F	FB	6.42x6.54x4.17	230	266.11	29,761
1452	1.5 H-I2-F,G,F,FB,RB	1.021	H	I2	F	RB	CGL	G	F	FB	6.09x6.18x4.03	500	510.5	57,094
1453	1.5 H-I2-F,G,F,FB,RB	1.008	H	I2	F	RB	CGL	G	F	FB	6.18x6.26x4.04	520	524.16	58,622
1454	1.5 H-I2-F,G,F,FB,RB	1.022	H	I2	F	RB	CGL	G	F	FB	6.13x6.15x4.13	620	633.64	70,866
1455	1.5 H-I3-G,G,G,FB,RB	1.103	H	I3	G	RB	CGL	G	F	FB	6.43x6.46x4.11	80	88.24	9,868
1457	1.5 H-I3-P,G,P,NONE LDH,RB	1.032	H	I3	P	RB	CGL	G	P	NONE LDH	6.06x6.19x4.34	80	82.56	9,233
1458	1.5 I-VS1-VG,VG,G,NONE,RB	1.03	I	VS1	VG	RB	CGL	VG	G	NONE	6.65x6.7x3.88	3,650	3,759.50	420,462
1459	1.5 I-VS1-VG,VG,G,NONE,RB	1.065	I	VS1	VG	RB	CGL	VG	G	NONE	6.79x6.85x3.9	3,200	3,408.00	381,150
1460	1.5 I-VS1-VG,G,G,NONE,RB	1.163	I	VS1	VG	RB	CGL	G	G	NONE	6.74x6.82x4.17	3,950	4,593.85	513,776
1461	1.5 I-VS1-VG,VG,G,MB,RB	1.1	I	VS1	VG	RB	CGL	VG	G	MB	6.58x6.66x4.11	3,500	3,850.00	430,584
1462	1.5 I-VS1-G,VG,G,NONE,RB	1.025	I	VS1	G	RB	CGL	VG	G	NONE	6.24x6.36x4.12	3,100	3,177.50	355,371
1463	1.5 I-VS1-G,VG,F,NONE,RB	1.019	I	VS1	G	RB	CGL	VG	F	NONE	6.48x6.58x3.88	3,250	3,311.75	370,386
1464	1.5 I-VS1-G,VG,F,NONE,RB	1.006	I	VS1	G	RB	CGL	VG	F	NONE	6.66x6.72x3.76	2,950	2,967.70	331,907
1465	1.5 I-VS1-G,VG,G,FB,RB	1.016	I	VS1	G	RB	CGL	VG	G	FB	6.32x6.36x3.95	3,050	3,098.80	346,569
1466	1.5 I-VS1-F,VG,G,NONE,RB	1.019	I	VS1	F	RB	CGL	VG	G	NONE	6.2x6.3x3.95	2,550	2,598.45	290,610
1467	1.5 I-VS2-VG,G,G,NONE,RB	1.095	I	VS2	VG	RB	CGL	G	G	NONE	6.58x6.6x4.09	3,500	3,832.50	428,626

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1468	1.5 I-VS2-G,VG,G,NONE,RB	1.101	I	VS2	G	RB	CGL	VG	G	NONE	6.63x6.68x3.98	3,350	3,688.35	412,505
1469	1.5 I-VS2-G,VG,G,NONE,RB	1.145	I	VS2	G	RB	CGL	VG	VG	NONE	6.74x6.79x4.08	3,850	4,408.25	493,018
1471	1.0 I-VS2-F,G,F,NONE,RB	1	I	VS2	F	RB	CGL	G	F	NONE	6.21x6.25x4.1	2,700	2,700.00	301,968
1472	1.5 I-VS2-G,G,MB,PS	1.011	I	VS2		PS	CGL	G	G	MB	8.7x5.38x3.74	1,450	1,465.95	163,951
1473	1.5 I-SI1-VG,VG,G,NONE,RB	1.119	I	SI1	VG	RB	CGL	VG	G	NONE	6.85x6.9x3.97	3,000	3,357.00	375,446
1474	1.5 I-SI1-G,G,G,NONE,RB	1.012	I	SI1	G	RB	CGL	G	G	NONE	6.38x6.47x3.84	2,550	2,580.60	288,614
1475	1.5 I-SI1-G,G,F,FB,RB	1.078	I	SI1	G	RB	CGL	G	F	FB	6.82x6.9x3.85	2,850	3,072.30	343,606
1476	1.5 I-SI1-G,G,F,MB,RB	1.092	I	SI1	G	RB	CGL	G	F	MB	6.67x6.75x4.03	2,750	3,003.00	335,855
1477	1.5 I-SI1-F,G,G,NONE,RB	1.044	I	SI1	F	RB	CGL	G	G	NONE	6.67x6.74x3.86	2,800	2,923.20	326,930
1478	1.5 I-SI2-VG,G,G,NONE,RB	1.019	I	SI2	VG	RB	CGL	G	G	NONE	6.3x6.38x4.02	2,300	2,343.70	262,119
1479	1.5 I-SI2-G,G,G,NONE,RB	1.101	I	SI2	G	RB	CGL	G	G	NONE	6.55x6.64x4.07	2,400	2,642.40	295,526
1480	1.5 I-SI2-G,G,G,NONE,RB	1.174	I	SI2	G	RB	CGL	G	G	NONE	6.91x7.01x4	2,700	3,169.80	354,510
1481	1.5 I-SI2-G,VG,F,NONE,RB	1.022	I	SI2	G	RB	CGL	VG	F	NONE	6.27x6.32x4.05	2,150	2,197.30	245,746
1482	1.5 I-SI2-G,G,F,NONE,RB	1.02	I	SI2	G	RB	CGL	G	F	NONE	6.12x6.3x4.05	1,850	1,887.00	211,042
1483	1.5 I-SI2-G,G,F,NONE,RB	1.001	I	SI2	G	RB	CGL	G	F	NONE	6.24x6.34x3.88	2,150	2,152.15	240,696
1484	1.5 I-SI2-G,G,G,FB,RB	1.053	I	SI2	G	RB	CGL	G	F	FB	6.33x6.36x4.05	2,350	2,474.55	276,753
1485	1.5 I-SI2-F,G,F,NONE,RB	1.387	I	SI2	F	RB	CGL	G	F	NONE	6.71x6.84x4.59	2,300	3,190.10	356,780
1486	1.5 I-SI2-F,VG,F,NONE,RB	1.014	I	SI2	F	RB	CGL	VG	F	NONE	6.28x6.38x3.91	2,650	2,687.10	300,525
1487	1.5 I-SI2-F,G,F,NONE,RB	1.002	I	SI2	F	RB	CGL	G	F	NONE	5.92x5.97x4.13	1,800	1,803.60	201,714
1488	1.5 I-SI2-F,G,F,NONE,RB	1.015	I	SI2	F	RB	CGL	G	F	NONE	5.87x6.08x4.08	1,700	1,725.50	192,979
1489	1.5 I-SI2-F,G,F,MB,RB	1.064	I	SI2	F	RB	CGL	G	F	MB	6.84x7.05x3.68	2,100	2,234.40	249,895
1490	1.5 I-SI2-G,G,SB,PS	1.074	I	SI2		PS	CGL	G	G	SB	8.42x5.62x3.65	1,060	1,138.44	127,323
1491	1.5 I-I1-EX,VG,VG,NONE,RB	1.016	I	I1	EX	RB	CGL	VG	VG	NONE	6.39x6.44x3.99	1,340	1,361.44	152,263
1492	1.5 I-I1-VG,G,G,NONE,RB	1.211	I	I1	VG	RB	CGL	G	G	NONE	6.82x6.92x4.2	1,420	1,719.62	192,322
1493	1.5 I-I1-VG,VG,G,FB,RB	1.172	I	I1	VG	RB	CGL	VG	G	FB	6.82x6.92x4.07	1,320	1,547.04	173,020
1494	1.5 I-I1-G,G,G,NONE,RB	1.13	I	I1	G	RB	CGL	G	G	NONE	6.64x6.82x3.9	1,350	1,525.50	170,611
1495	1.5 I-I1-G,G,F,NONE,RB	1.007	I	I1	G	RB	CGL	G	F	NONE	6.66x6.78x3.67	1,000	1,007.00	112,622
1496	1.5 I-I1-G,G,F,NONE,RB	1.022	I	I1	G	RB	CGL	G	F	NONE	6.65x6.69x3.81	1,120	1,144.64	128,016
1497	1.5 I-I1-G,VG,G,NONE,RB	1.065	I	I1	G	RB	CGL	VG	G	NONE	6.58x6.71x3.92	1,350	1,437.75	160,797
1498	1.0 I-I1-G,G,G,FB,RB	1	I	I1	G	RB	CGL	G	G	FB	6.2x6.26x4.02	1,250	1,250.00	139,800
1499	1.5 I-I1-G,G,G,FB,RB	1.07	I	I1	G	RB	CGL	G	G	FB	6.4x6.52x4.06	1,850	1,979.50	221,387
1500	1.5 I-I1-G,F,F,MB,RB	1.483	I	I1	G	RB	CGL	F	F	MB	7.3x7.36x4.6	1,830	2,713.89	303,521
1501	1.5 I-I1-G,G,G,MB,RB	1.436	I	I1	G	RB	CGL	G	G	MB	7.15x7.18x4.51	1,420	2,039.12	228,055
1502	1.5 I-I1-G,G,F,MB,RB	1.01	I	I1	G	RB	CGL	G	F	MB	6.23x6.34x3.91	1,600	1,616.00	180,733
1503	1.5 I-I1-F,VG,G,NONE,RB	1.035	I	I1	F	RB	CGL	VG	G	NONE	6.16x6.19x3.99	1,350	1,397.25	156,268
1504	1.5 I-I1-F,G,F,NONE,RB	1.016	I	I1	F	RB	CGL	G	F	NONE	6.06x6.15x4.1	1,000	1,016.00	113,629
1505	1.5 I-I1-F,G,F,NONE,RB	1.09	I	I1	F	RB	CGL	G	F	NONE	6.73x6.77x3.86	1,040	1,133.60	126,781
1506	1.5 I-I1-F,G,F,NONE,RB	1.007	I	I1	F	RB	CGL	G	F	NONE	6.16x6.24x4.02	960	966.72	108,117
1507	1.5 I-I1-F,G,F,FB,RB	1.004	I	I1	F	RB	CGL	G	F	FB	5.98x6x4.05	1,000	1,004.00	112,287
1508	1.5 I-I1-F,G,F,MB,RB	1.004	I	I1	F	RB	CGL	G	F	MB	5.93x6.12x4	640	642.56	71,863
1509	1.5 I-I1-F,G,G,MEDIUM YELLOWISH GREEN,RB	1.012	I	I1	F	RB	CGL	G	G	MEDIUM YELLOWISH GREEN	6.16x6.28x4.08	820	829.84	92,809
1510	1.5 I-I1-P,G,G,NONE,RB	1.194	I	I1	P	RB	CGL	G	G	NONE	6.73x6.77x4.14	2,100	2,507.40	280,427
1511	1.5 I-I1-P,G,G,NONE,RB	1.053	I	I1	P	RB	CGL	G	G	NONE	6.77x6.9x3.52	820	863.46	96,569
1512	1.5 I-I1-P,G,P,FB,RB	1.018	I	I1	P	RB	CGL	G	P	FB	5.92x6.1x4.17	600	610.8	68,311
1513	1.5 I-I1-G,G,NONE,MQ	1.256	I	I1		MQ	CGL	G	G	NONE	10.63x5.35x3.69	600	753.6	84,282
1514	1.5 I-I1-G,G,NONE,OV	1.13	I	I1		OV	CGL	G	G	NONE	7.37x5.17x3.94	360	406.8	45,496
1515	1.5 I-I2-G,VG,G,NONE,RB	1.063	I	I2	G	RB	CGL	VG	G	NONE	6.36x6.42x4.11	620	659.06	73,709
1516	1.5 I-I2-G,G,G,NONE,RB	1.037	I	I2	G	RB	CGL	G	G	NONE	6.32x6.42x4.02	320	331.84	37,112
1517	1.5 I-I2-G,G,F,MB,RB	1.07	I	I2	G	RB	CGL	G	F	MB	6.36x6.47x4.22	250	267.5	29,917
1520	1.5 I-I2-P,G,F,SB,RB	1.239	I	I2	P	RB	CGL	G	F	SB	6.22x6.3x4.55	140	173.46	19,399
1521	1.5 I-I3-G,G,G,FB,RB	1.026	I	I3	G	RB	CGL	G	G	FB	6.34x6.41x3.93	50	51.3	5,737
1522	1.5 I-I3-G,G,G,MB,RB	1.054	I	I3	G	RB	CGL	G	G	MB	6.38x6.44x4.01	70	73.78	8,251
1524	1.5 J-VVS2-F,G,G,NONE,RB	1.079	J	VVS2	F	RB	CGL	G	G	NONE	6.68x6.79x3.97	2,750	2,967.25	331,857
1525	1.5 J-VVS2-F,G,F,NONE,RB	1.002	J	VVS2	F	RB	CGL	G	F	NONE	6.03x6.12x4.03	2,150	2,154.30	240,936
1526	1.5 J-VS1-VG,G,G,FB,RB	1.461	J	VS1	VG	RB	CGL	G	F	FB	7.29x7.44x4.41	2,700	3,944.70	441,175
1527	1.5 J-VS1-VG,EX,VG,FB,RB	1.217	J	VS1	VG	RB	CGL	EX	VG	FB	7.07x7.11x4.1	3,100	3,772.70	421,938

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1528	1.5 J-VS1-VG,VG,G,VSB,VB	1.066	J	VS1	VG	RB	CGL	VG	G	VSB	6.58x6.62x3.95	2,400	2,558.40	286,131
1529	1.5 J-VS1-G,G,G,NONE,VB	1.001	J	VS1	G	RB	CGL	G	G	NONE	6.57x6.64x3.8	2,450	2,452.45	274,282
1530	1.5 J-VS1-G,G,F,NONE,VB	1.066	J	VS1	G	RB	CGL	G	F	NONE	6.62x6.74x3.94	2,600	2,771.60	309,975
1531	1.5 J-VS1-G,VG,F,NONE,VB	1.018	J	VS1	G	RB	CGL	VG	F	NONE	6.33x6.36x4.06	3,000	3,054.00	341,559
1532	1.5 J-VS1-F,G,F,FB,VB	1.025	J	VS1	F	RB	CGL	G	F	FB	6.18x6.31x4.05	2,450	2,511.25	280,858
1533	1.5 J-VS1-G,G,NONE,OV	1.044	J	VS1		OV	CGL	G	F	NONE	7.16x5.35x3.64	1,140	1,190.16	133,107
1534	1.5 J-VS2-EX,VG,VG,FB,VB	1.032	J	VS2	EX	RB	CGL	VG	VG	FB	6.5x6.53x4.02	2,800	2,889.60	323,172
1535	1.5 J-VS2-VG,G,G,NONE,VB	1.008	J	VS2	VG	RB	CGL	G	G	NONE	6.38x6.44x3.95	2,600	2,620.80	293,110
1536	1.5 J-VS2-VG,G,G,FB,VB	1.266	J	VS2	VG	RB	CGL	G	G	FB	7.05x7.14x4.13	2,900	3,671.40	410,609
1537	1.5 J-VS2-VG,VG,G,MB,VB	1.015	J	VS2	VG	RB	CGL	VG	G	MB	6.36x6.42x3.95	2,400	2,436.00	272,442
1538	1.5 J-VS2-G,G,F,NONE,VB	1.02	J	VS2	G	RB	CGL	G	F	NONE	6.58x6.68x3.88	2,530	2,580.60	288,614
1540	1.5 J-VS2-G,F,FB,OV	1.118	J	VS2		OV	CGL	G	F	FB	7.45x5.86x2.96	1,290	1,442.22	161,297
1541	1.5 J-SI1-VG,G,G,MB,VB	1.038	J	SI1	VG	RB	CGL	G	G	MB	6.35x6.45x4.05	2,500	2,595.00	290,224
1544	1.5 J-SI1-G,G,SB,PS	1.157	J	SI1		PS	CGL	G	G	SB	8.53x5.9x3.63	1,160	1,342.12	150,102
1545	1.5 J-SI2-EX Heart,VG,EX,SB,VB	1.207	J	SI2	EX Heart	RB	CGL	VG	EX	SB	6.49x6.51x3.96	2,250	2,295.00	256,672
1546	1.5 J-SI2-G,VG,G,MB,VB	1.212	J	SI2	G	RB	CGL	VG	G	MB	6.62x6.66x4.38	1,750	2,129.75	238,191
1547	1.5 J-SI2-G,G,NONE,MQ	1.003	J	SI2		MQ	CGL	G	G	NONE	9.46x5.46x3.31	760	762.28	85,253
1548	1.5 J-I1-G,G,F,NONE,VB	1.377	J	I1	G	RB	CGL	G	F	NONE	7.1x7.18x4.38	1,320	1,817.64	203,284
1549	1.5 J-I1-G,G,G,FB,VB	1.176	J	I1	G	RB	CGL	G	G	FB	6.68x6.8x4.03	1,200	1,411.20	157,828
1550	1.5 J-I1-G,G,G,FB,VB	1.016	J	I1	G	RB	CGL	G	G	FB	6.59x6.66x3.8	1,200	1,219.20	136,355
1551	1.5 J-I1-G,G,G,MB,VB	1.12	J	I1	G	RB	CGL	G	G	MB	6.7x6.77x4.07	1,320	1,478.40	165,344
1552	1.5 J-I1-F,G,F,FB,VB	1.025	J	I1	F	RB	CGL	G	F	FB	6.02x6.11x4.07	1,120	1,148.00	128,392
1553	1.5 J-I1-P,G,F,FB,VB	1.013	J	I1	P	RB	CGL	G	F	FB	5.65x5.73x4.38	450	455.85	50,982
1555	1.5 J-I2-G,F,G,NONE,VB	1.149	J	I2	G	RB	CGL	F	G	NONE	6.54x6.56x4.12	260	298.74	33,411
1556	1.5 J-I2-G,G,G,FB,VB	1.226	J	I2	G	RB	CGL	G	G	FB	6.62x6.66x4.21	490	600.74	67,186
1557	1.5 J-I2-F,G,F,FB,VB	1.476	J	I2	F	RB	CGL	G	F	FB	6.85x6.94x4.57	630	929.88	103,997
1558	1.5 J-I2-F,G,F,MB,VB	1.009	J	I2	F	RB	CGL	G	F	MB	6.08x6.18x3.91	300	302.7	33,853
1559	1.5 J-I3-VG,G,G,NONE,VB	1.03	J	I3	VG	RB	CGL	G	G	NONE	6.4x6.46x3.9	110	113.3	12,671
1560	1.5 J-I3-F,G,G,NONE,VB	1.298	J	I3	F	RB	CGL	G	G	NONE	6.58x6.6x4.51	230	298.54	33,388
1561	1.5 K-VVS2-G,G,F,NONE,VB	1.141	K	VVS2	G	RB	CGL	G	F	NONE	6.62x6.71x4.16	2,400	2,738.40	306,262
1562	1.5 K-VVS2-G,G,G,FB,VB	1.184	K	VVS2	G	RB	CGL	G	G	FB	6.86x6.95x4.12	2,500	2,960.00	331,046
1563	1.5 K-VS1-EX,VG,VG,NONE,VB	1.111	K	VS1	EX	RB	CGL	VG	VG	NONE	6.64x6.7x4.15	2,500	2,777.50	310,635
1564	1.5 K-VS1-VG,VG,G,NONE,VB	1.204	K	VS1	VG	RB	CGL	VG	G	NONE	6.97x7.03x4.07	2,400	2,889.60	323,172
1565	1.5 K-VS1-VG,VG,VG,FB,VB	1.208	K	VS1	VG	RB	CGL	VG	VG	FB	6.97x7.08x4.13	2,350	2,838.80	317,491
1566	1.5 K-VS1-VG,G,G,FB,VB	1.043	K	VS1	VG	RB	CGL	G	G	FB	6.57x6.69x3.96	2,550	2,659.65	297,455
1567	1.5 K-VS1-G,VG,F,NONE,VB	1.018	K	VS1	G	RB	CGL	VG	F	NONE	6.41x6.47x3.94	2,400	2,443.20	273,247
1571	1.5 K-VS1-F,VG,F,NONE,VB	1.018	K	VS1	F	RB	CGL	VG	F	NONE	6.82x6.91x3.76	1,850	1,883.30	210,628
1573	1.5 K-VS2-VG,G,G,NONE,VB	1.003	K	VS2	VG	RB	CGL	G	G	NONE	6.49x6.58x3.89	2,200	2,206.60	246,786
1574	1.5 K-VS2-G,VG,G,FB,VB	1.119	K	VS2	G	RB	CGL	VG	G	FB	6.77x6.85x3.96	2,100	2,349.90	262,812
1575	1.5 K-VS2-G,G,F,VSB,VB	1.475	K	VS2	G	RB	CGL	G	F	VSB	7.66x7.73x4.25	2,350	3,466.25	387,665
1576	1.5 K-VS2-F,G,F,NONE,VB	1.046	K	VS2	F	RB	CGL	G	F	NONE	6.09x6.18x4.2	1,950	2,039.70	228,120
1577	1.5 K-VS2-P,VG,P,NONE,VB	1.01	K	VS2	P	RB	CGL	VG	P	NONE	5.84x6.18x4.21	1,520	1,535.20	171,696
1578	1.5 K-SI1-G,VG,G,FB,VB	1.026	K	SI1	G	RB	CGL	VG	G	FB	6.43x6.47x3.97	2,100	2,154.60	240,970
1579	1.5 K-SI1-F,G,G,NONE,VB	1.014	K	SI1	F	RB	CGL	G	G	NONE	5.9x5.98x4.19	1,600	1,622.40	181,449
1580	1.5 K-SI1-P,G,F,NONE,VB	1.004	K	SI1	P	RB	CGL	G	F	NONE	6.04x6.15x4.01	1,280	1,285.12	143,727
1582	1.5 K-SI1-G,G,FB,PS	1.308	K	SI1		PS	CGL	G	G	FB	9.4x6.54x3.53	1,120	1,464.96	163,841
1583	1.5 K-SI2-VG,G,G,NONE,VB	1.018	K	SI2	VG	RB	CGL	G	G	NONE	6.53x6.58x3.88	1,800	1,832.40	204,935
1584	1.5 K-SI2-G,G,G,NONE,VB	1.088	K	SI2	G	RB	CGL	G	G	NONE	6.34x6.41x4.15	2,000	2,176.00	243,363
1585	1.5 K-SI2-G,G,F,FB,VB	1.002	K	SI2	G	RB	CGL	G	F	FB	6.16x6.32x3.97	1,400	1,402.80	156,889
1586	1.5 K-SI2-G,F,F,MB LDH,VB	1.064	K	SI2	G	RB	CGL	F	F	MB LDH	6.34x6.4x4.02	1,160	1,234.24	138,037
1587	1.5 K-I1-F,G,G,VERY STRONG YELLOWISH GREEN,VB	1.2	K	I1	F	RB	CGL	G	G	VERY STRONG YELLOWISH GREEN	6.68x6.75x4.3	850	1,020.00	114,076
1588	1.5 K-I1-P,G,P,FB,VB	1.061	K	I1	P	RB	CGL	G	P	FB	6.35x6.48x4.09	1,100	1,167.10	130,528
1591	1.5 L-VVS2-F,VG,G,MB,VB	1.006	L	VVS2	F	RB	CGL	VG	G	MB	6.31x6.36x3.89	2,200	2,213.20	247,524
1592	1.5 L-VS1-VG,VG,G,NONE,VB	1.01	L	VS1	VG	RB	CGL	VG	G	NONE	6.24x6.38x4.06	2,100	2,121.00	237,212
1593	1.5 L-VS1-P,G,F,FB,VB	1.02	L	VS1	P	RB	CGL	G	F	FB	5.97x6.07x4.13	1,370	1,397.40	156,285
1594	1.5 L-VS2-VG,VG,G,FB,VB	1.304	L	VS2	VG	RB	CGL	VG	G	FB	7.08x7.19x4.27	2,000	2,608.00	291,678

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1595	1.5 L-VS2-G,G.F.MB.RB	1.065	L	VS2	G	RB	CGL	G	F	MB	6.49x6.54x4.12	2,000	2,130.00	238,219
1596	1.5 L-VS2-P,V.G.F.FB.RB	1.005	L	VS2	P	RB	CGL	VG	F	FB	5.36x5.43x4.35	880	884.4	98,911
1598	1.5 L-SI1-G,G.F.FB.RB	1.03	L	SI1	G	RB	CGL	G	F	FB	6.51x6.55x3.86	2,000	2,060.00	230,390
1600	1.5 L-SI2-F,G.F.SB.RB	1.039	L	SI2	F	RB	CGL	G	F	SB	6.32x6.36x4.1	1,060	1,101.34	123,173
1602	1.5 L-SI2-G,G.FB.OV	1.164	L	SI2		OV	CGL	G	G	FB	8.05x5.65x3.84	750	873	97,636
1603	1.5 L-SI2-G,G.MB.OV	1.003	L	SI2		OV	CGL	G	G	MB	7.45x5.42x3.45	780	782.34	87,496
1604	1.5 L-I1-G,G.F.NONE.RB	1.066	L	I1	G	RB	CGL	G	F	NONE	6.76x6.83x3.83	1,250	1,332.50	149,026
1606	1.5 L-I1-F,V.G.G.FB.RB	1.024	L	I1	F	RB	CGL	VG	G	FB	6.36x6.42x3.84	420	430.08	48,100
1607	1.5 L-I1-VG,G.FB.MQ	1.009	L	I1		MQ	CGL	VG	G	FB	9.17x4.89x3.64	380	383.42	42,881
1608	1.5 M-VS1-VG,VG.VG.FB.RB	1.216	M	VS1	VG	RB	CGL	VG	VG	FB	6.86x6.89x4.24	2,000	2,432.00	271,994
1609	1.5 M-VS1-G,VG.VG.FB.RB	1.012	M	VS1	G	RB	CGL	VG	VG	FB	6.25x6.28x4.03	1,800	1,821.60	203,727
1610	1.5 M-VS1-F,G.F.NONE.RB	1.015	M	VS1	F	RB	CGL	G	F	NONE	6.09x6.17x4.12	1,660	1,684.90	188,439
1611	1.5 M-VS2-G,G.G.NONE.RB	1.025	M	VS2	G	RB	CGL	G	G	NONE	6.58x6.63x3.85	1,700	1,742.50	194,881
1612	1.5 M-VS2-G,VG.G.FB.RB	1.121	M	VS2	G	RB	CGL	VG	G	FB	6.69x6.72x4.05	1,750	1,961.75	219,402
1613	1.5 M-SI1-VG,G.FB.RCT	1.029	M	SI1		RCT	CGL	VG	G	FB	5.7x5.05x4.08	800	823.2	92,066
1615	1.5 M-I1-G,G.F.MB.RB	1.164	M	I1	G	RB	CGL	G	F	MB	6.58x6.64x4.06	880	1,024.32	114,559
1616	1.5 M-I1-F,G.G.FB.RB	1.02	M	I1	F	RB	CGL	G	G	FB	6.7x6.76x3.73	660	673.2	75,290
1619	1.5 FANCY BROWN-SI1-G,G.FB.RCT	1.005	FANCY BROWN	SI1		RCT	CGL	G	G	FB	5.36x5.07x4.12	340	341.7	38,215
1620	1.5 FANCY BROWN-SI2-G,G.NONE.PS	1.077	FANCY BROWN	SI2		PS	CGL	G	G	NONE	7.54x5.63x4.25	151	162.63	18,188
1621	1.5 FANCY BROWN-SI2-G,VG.FB.X	1.009	FANCY BROWN	SI2		X	CGL	G	VG	FB	6.41x6.45x3.97	320	322.88	36,110
1622	1.5 FANCY BROWN-SI2-G,G.FB.X	1.301	FANCY BROWN	SI2		X	CGL	G	G	FB	6.85x6.89x4.24	320	416.32	46,561
1623	1.5 FANCY LIGHT YELLOW-SI2-G.G.MB.EM	1.335	FANCY LIGHT YELLOW	SI2		EM	CGL	G	G	MB	8.21x5.43x3.2	1,250	1,668.75	186,633
1625	1.5 FANCY LIGHT BROWN-I1-G.F.NONE.X	1.02	FANCY LIGHT BROWN	I1		X	CGL	G	F	NONE	6.16x6.18x4.12	280	285.6	31,941
1626	1.5 FANCY LIGHT BROWN-I1-G.F.FB.X	1.024	FANCY LIGHT BROWN	I1		X	CGL	G	F	FB	6.49x6.52x3.93	150	153.6	17,178
1627	1.5 FANCY LIGHT YELLOW-I1-G,G.SB.X	1.008	FANCY LIGHT YELLOW	I1		X	CGL	G	G	SB	6.4x6.67x3.25	400	403.2	45,093
1628	1.5 FANCY LIGHT YELLOWISH BROWN-I1-G.F.MB.X	1.216	FANCY LIGHT YELLOWISH BROWN	I1		X	CGL	G	F	MB	6.67x6.79x4.18	370	449.92	50,319
1629	1.5 M (FAINT BROWN)-I1-G,G.G.SB.RB	1.05	M (FAINT BROWN)	I1	G	RB	CGL	G	G	SB	6.33x6.35x4.05	560	588	65,761
1630	1.5 UNDER N(VERY LIGHT BROWN)-I2-VG,G.G.NONE.RB	1.169	UNDER N(VERY LIGHT BROWN)	I2	VG	RB	CGL	G	G	NONE	6.79x6.85x4.03	100	116.9	13,074
1631	1.5 UNDER N(VERY LIGHT YELLOW)-VVS2-VG,G.G.FB.RB	1.135	UNDER N(VERY LIGHT YELLOW)	VVS2	VG	RB	CGL	G	G	FB	6.66x6.69x4.13	1,800	2,043.00	228,489
1632	1.5 UNDER N(VERY LIGHT YELLOW)-VVS2-F,V.G.F.NONE.RB	1.03	UNDER N(VERY LIGHT YELLOW)	VVS2	F	RB	CGL	VG	F	NONE	5.99x6.02x4.12	920	947.6	105,979
1633	1.5 UNDER N(VERY LIGHT YELLOW)-VS1-F,G.G.SB.RB	1.006	UNDER N(VERY LIGHT YELLOW)	VS1	F	RB	CGL	G	G	SB	5.93x6.01x4.22	1,040	1,046.24	117,011
1634	1.5 UNDER N(VERY LIGHT YELLOW)-VS2-VG,VG.G.MB.RB	1.011	UNDER N(VERY LIGHT YELLOW)	VS2	VG	RB	CGL	VG	G	MB	6.31x6.37x4.01	1,650	1,668.15	186,565
1635	1.5 UNDER N(VERY LIGHT YELLOW)-VS2-G,VG.G.NONE.RB	1.011	UNDER N(VERY LIGHT YELLOW)	VS2	G	RB	CGL	VG	G	NONE	6.44x6.47x3.87	1,460	1,476.06	165,082
1636	1.5 UNDER N(VERY LIGHT YELLOW)-VS2-G,G.G.NONE.RCT	1.009	UNDER N(VERY LIGHT YELLOW)	VS2		RCT	CGL	G	G	NONE	6.02x5.71x3.84	1,050	1,059.45	118,488
1637	1.5 UNDER N(VERY LIGHT YELLOW)-VS2-G,F.NONE.MQ	1.005	UNDER N(VERY LIGHT YELLOW)	VS2		MQ	CGL	G	F	NONE	8.78x5.05x3.46	1,050	1,055.25	118,019
1638	1.5 UNDER N(VERY LIGHT YELLOW)-VS2-VG,G.SB.MQ	1.115	UNDER N(VERY LIGHT YELLOW)	VS2		MQ	CGL	VG	G	SB	9.82x5.21x3.65	1,100	1,226.50	137,171
1639	1.5 UNDER N(VERY LIGHT YELLOW)-SI1-VG,VG.VG.FB.RB	1.043	UNDER N(VERY LIGHT YELLOW)	SI1	VG	RB	CGL	VG	VG	FB	6.49x6.55x4.04	1,550	1,616.65	180,806
1640	1.5 UNDER N(VERY LIGHT YELLOW)-SI1-G,G.MB.MQ	1.011	UNDER N(VERY LIGHT YELLOW)	SI1		MQ	CGL	G	G	MB	9.16x5.49x3.35	1,020	1,031.22	115,331
1641	1.5 UNDER N(VERY LIGHT YELLOW)-SI2-G,VG.MB.RCT	1.177	UNDER N(VERY LIGHT YELLOW)	SI2		RCT	CGL	G	VG	MB	7.42x5.81x3.23	1,000	1,177.00	131,635
1642	1.5 UNDER N(VERY LIGHT YELLOW)-I1-VG,G.G.SB.RB	1.124	UNDER N(VERY LIGHT YELLOW)	I1	VG	RB	CGL	G	G	SB	6.5x6.51x4.18	700	786.8	87,995
1644	1.5 UNDER N(VERY LIGHT YELLOW)-I1-G,G.SB.MQ	1.05	UNDER N(VERY LIGHT YELLOW)	I1		MQ	CGL	G	G	SB	9.75x5.35x3.47	460	483	54,018
1645	1.5 UNDER S(LIGHT BROWN)-VS1-P,G.F.FB.RB	1.004	UNDER S(LIGHT BROWN)	VS1	P	RB	CGL	G	F	FB	5.58x5.68x4.27	260	261.04	29,194
1646	1.5 UNDER S(LIGHT BROWN)-SI1-G,VG.F.NONE.RB	1.006	UNDER S(LIGHT BROWN)	SI1	G	RB	CGL	VG	F	NONE	6.14x6.19x4.03	520	523.12	58,505
1647	1.5 UNDER S(LIGHT BROWN)-SI1-P,G.P.FB.RB	1.086	UNDER S(LIGHT BROWN)	SI1	P	RB	CGL	G	P	FB	6.27x6.35x4.16	500	543	60,729
1648	1.5 UNDER S(LIGHT BROWN)-I1-VG,G.G.MB.RB	1.063	UNDER S(LIGHT BROWN)	I1	VG	RB	CGL	G	G	MB	6.59x6.63x3.93	640	640	72,588
1649	1.5 UNDER S(LIGHT BROWN)-I1-F,G.F.MB.LDH.RB	1.055	UNDER S(LIGHT BROWN)	I1	F	RB	CGL	G	F	MB LDH	6.28x6.32x4.11	130	137.15	15,338
1650	1.0 UNDER S(LIGHT BROWN)-I2-F,G.F.FB.RB	1	UNDER S(LIGHT BROWN)	I2	F	RB	CGL	G	F	FB	6.36x6.43x3.76	130	130	14,539
1651	1.5 UNDER S(LIGHT BROWN)-I3-G,G.F.FB.RB	1.152	UNDER S(LIGHT BROWN)	I3	G	RB	CGL	G	F	FB	6.61x6.65x4.13	100	115.2	12,883
1652	1.5 UNDER S(LIGHT YELLOW)-VS1-P,G.P.SB.RB	1.005	UNDER S(LIGHT YELLOW)	VS1	P	RB	CGL	G	P	SB	5.63x6.01x3.78	490	492.45	55,075
1653	1.5 UNDER S(LIGHT YELLOW)-VS2-G,VG.VG.MB.RB	1.047	UNDER S(LIGHT YELLOW)	VS2	G	RB	CGL	VG	VG	MB	6.46x6.51x4.02	1,400	1,465.80	163,935
1654	1.5 UNDER S(LIGHT YELLOW)-SI1-VG,G.G.SB.RB	1.223	UNDER S(LIGHT YELLOW)	SI1	VG	RB	CGL	G	G	SB	7.06x7.12x4.05	740	905.02	101,217
1655	1.5 UNDER S(LIGHT YELLOW)-SI2-G,F.MB.PS	1.046	UNDER S(LIGHT YELLOW)	SI2		PS	CGL	G	F	MB	7.86x5.39x3.93	770	805.42	90,078
1656	1.5 UNDER S(LIGHT YELLOW)-I1-VG,G.G.VSB.RB	1.035	UNDER S(LIGHT YELLOW)	I1	VG	RB	CGL	G	G	VSB	6.45x6.51x4.06	640	662.4	74,082
1657	2.0 D-VS1-VG,VG.VG.MB.RB	1.59	D	VS1	VG	RB	CGL	VG	VG	MB	7.53x7.62x4.62	10,678	16,978.02	1,898,821
1658	2.0 D-SI1-VG,VG.VG.MB.RB	1.518	D	SI1	VG	RB	CGL	VG	VG	MB	7.47x7.52x4.47	5,150	7,817.70	874,331
1659	2.0 E-VVS1-VG,G.G.NONE.RB	1.655	E	VVS1	VG	RB	CGL	G	G	NONE	7.7x7.76x4.63	10,300	17,046.50	1,906,480

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1660	2.0 E-SI2-EX,VG,VG,MB LDH,RB	1.554	E	SI2	EX	RB	CGL	VG	VG	MB LDH	7.39x7.47x4.59	2,850	4,428.90	495,328
1661	2.0 F-SI2-G,G,F,SB,RB	1.608	F	SI2	G	RB	CGL	G	F	SB	7.32x7.35x4.74	3,200	5,145.60	575,483
1662	1.5 G-VS1-VG,VG,VG,VS,VB,RB	1.5	G	VS1	VG	RB	CGL	VG	VG	VS	7.6x7.69x4.34	4,250	6,375.00	712,980
1663	2.0 G-VS1-VG,G,NONE,EM	1.559	G	VS1		EM	CGL	VG	G	NONE	7.92x6.14x3.63	3,850	6,002.15	671,280
1664	2.0 G-VS2-G,G,FB,EM	1.748	G	VS2		EM	CGL	G	G	FB	8.35x6.16x3.82	4,100	7,166.80	801,534
1665	2.0 G-SI2-VG,VG,VG,NONE,RB	1.547	G	SI2	VG	RB	CGL	VG	VG	NONE	7.35x7.38x4.69	2,800	4,331.60	484,446
1667	2.0 G-SI2-G,G,F,FB,RB	1.628	G	SI2	G	RB	CGL	G	F	FB	7.28x7.36x4.79	2,500	4,070.00	455,188
1668	2.0 G-I1-VG,VG,G,FB LDH,RB	1.566	G	I1	VG	RB	CGL	VG	G	FB LDH	7.39x7.46x4.57	1,640	2,568.24	287,231
1669	2.0 G-I1-F,G,F,VS,VB,RB	1.52	G	I1	F	RB	CGL	G	F	VS	6.98x7.09x4.62	1,040	1,580.80	176,796
1670	2.0 H-VS1-G,0,0,NONE,RB	1.517	H	VS1	G	RB	CGL		0	NONE	7.46x7.56x4.45	4,200	6,371.40	712,577
1671	2.0 H-VS2-VG,G,G,NONE,RB	1.839	H	VS2	VG	RB	CGL	G	G	NONE	7.94x8.04x4.74	5,900	10,850.10	1,213,475
1672	2.0 H-VS2-VG,VG,VG,NONE,RB	1.756	H	VS2	VG	RB	CGL	VG	VG	NONE	7.92x7.97x4.67	5,700	10,009.20	1,119,428
1673	2.0 H-SI1-VG,VG,VG,NONE LDH,RB	1.717	H	SI1	VG	RB	CGL	VG	VG	NONE LDH	7.64x7.73x4.71	2,500	4,292.50	480,073
1674	2.0 H-SI2-G,VG,G,NONE,RB	1.762	H	SI2	G	RB	CGL	VG	G	NONE	7.97x8.05x4.59	3,700	6,519.40	729,129
1675	2.0 H-I1-G,G,F,NONE,RB	1.513	H	I1	G	RB	CGL	G	F	NONE	7.04x7.1x4.72	1,650	2,496.45	279,202
1676	2.0 H-I1-G,G,G,NONE LDH,RB	1.541	H	I1	G	RB	CGL	G	G	NONE LDH	7.36x7.43x4.41	850	1,309.85	146,493
1677	2.0 H-I1-G,G,G,FB,RB	1.529	H	I1	G	RB	CGL	G	G	FB	7.23x7.31x4.53	1,540	2,354.66	263,345
1678	2.0 H-I1-G,G,F,SB,RB	1.665	H	I1	G	RB	CGL	G	F	SB	7.3x7.44x4.83	1,700	2,830.50	316,563
1679	2.0 H-I1-F,G,F,NONE,RB	1.508	H	I1	F	RB	CGL	G	F	NONE	7.1x7.13x4.73	2,450	3,694.60	413,204
1680	2.0 H-I2-G,G,F,MB,RB	1.87	H	I2	G	RB	CGL	G	F	MB	7.7x7.82x4.75	700	1,309.00	146,398
1681	2.0 I-VVS2-VG,EX,EX,NONE,RB	1.648	I	VVS2	VG	RB	CGL	EX	EX	NONE	7.78x7.81x4.52	4,400	7,251.20	810,974
1682	2.0 I-VVS2-VG,VG,G,FB,RB	1.898	I	VVS2	VG	RB	CGL	VG	G	FB	8.05x8.22x4.72	5,250	9,964.50	1,114,429
1684	2.0 I-SI2-G,G,F,NONE,RB	1.643	I	SI2	G	RB	CGL	G	F	NONE	7.59x7.65x4.66	2,600	4,271.80	477,758
1685	2.0 I-SI2-G,G,G,SB,RB	1.774	I	SI2	G	RB	CGL	G	G	SB	7.63x7.71x4.83	2,950	5,233.30	585,292
1686	2.0 I-I1-VG,VG,G,NONE,RB	1.519	I	I1	VG	RB	CGL	VG	G	NONE	7.35x7.41x4.67	2,550	3,873.45	433,206
1687	2.0 I-I1-F,G,G,NONE,RB	1.693	I	I1	F	RB	CGL	G	G	NONE	7.47x7.59x4.82	1,260	2,133.18	238,574
1688	2.0 I-I1-P,G,G,MB,RB	1.92	I	I1	P	RB	CGL	G	G	MB	7.29x7.33x5.21	1,500	2,880.00	322,099
1690	2.0 J-VS1-VG,G,G,FB,RB	1.676	J	VS1	VG	RB	CGL	G	G	FB	7.71x7.76x4.61	4,000	6,704.00	749,775
1692	2.0 J-SI1-G,G,G,FB,RB	1.524	J	SI1	G	RB	CGL	G	G	FB	7.67x7.72x4.22	2,800	4,267.20	477,243
1693	2.0 J-SI2-EX,VG,VG,NONE,RB	1.763	J	SI2	EX	RB	CGL	VG	VG	NONE	7.8x7.87x4.78	3,500	6,170.50	690,108
1694	2.0 J-I2-G,G,F,MEDIUM YELLOWISH GREEN,RB	1.612	J	I2	G	RB	CGL	G	F	MEDIUM YELLOWISH GREEN	7.34x7.44x4.75	420	677.04	75,720
1695	2.0 J-I2-F,G,G,NONE,RB	1.508	J	I2	F	RB	CGL	G	G	NONE	7.12x7.23x4.6	820	1,236.56	138,296
1696	2.0 J-I2-G,G,FB,MB	1.56	J	I2		MB	CGL	G	G	FB	10.34x5.96x4.08	210	327.6	36,638
1698	2.0 K-VS2-G,VG,F,NONE,RB	1.588	K	VS2	G	RB	CGL	VG	F	NONE	7.54x7.7x4.47	2,730	4,335.24	484,853
1699	2.0 K-VS2-G,VG,F,NONE,RB	1.509	K	VS2	G	RB	CGL	VG	F	NONE	7.53x7.61x4.37	2,500	3,772.50	421,916
1702	2.0 L-VS2-G,G,F,FB,RB	1.54	L	VS2	G	RB	CGL	G	F	FB	7.35x7.42x4.54	2,200	3,388.00	378,913
1705	2.0 L-I1-G,VG,F,VS,VB,RB	1.501	L	I1	G	RB	CGL	VG	F	VS	7.13x7.16x4.76	960	1,440.96	161,156
1706	2.0 FANCY BROWN-I1-G,G,MB,X	1.515	FANCY BROWN	I1		X	CGL	G	G	MB	7.15x7.23x4.6	250	378.75	42,359
1707	2.0 FANCY BROWNISH YELLOW-SI2-G,G,STRONG YELLOWISH GREEN,MB	1.855	FANCY BROWNISH YELLOW	SI2		MB	CGL	G	G	STRONG YELLOWISH GREEN	12.22x5.97x4.3	620	1,150.10	128,627
1709	2.0 FANCY DARK YELLOWISH GRAY-I1-G,G,FB,RCT	1.845	FANCY DARK YELLOWISH GRAY	I1		RCT	CGL	G	G	FB	6.84x6.5x4.53	120	221.4	24,761
1710	2.0 FANCY LIGHT BROWN-I1-G,G,FB,X	1.594	FANCY LIGHT BROWN	I1		X	CGL	G	F	FB	7.47x7.5x4.56	290	462.26	51,699
1711	2.0 FANCY LIGHT YELLOWISH BROWN-SI2-G,G,FB,PS	1.639	FANCY LIGHT YELLOWISH BROWN	SI2		PS	CGL	G	G	FB	11.14x7.04x3.58	540	885.06	98,985
1712	2.0 LIGHT PINK BROWN-VS2-G,G,NONE,PS	1.721	LIGHT PINK BROWN	VS2		PS	CGL	G	G	NONE	9.76x6.39x4.22	1,630	2,805.23	313,736
1713	2.0 UNDER N(VERY LIGHT BROWN)-I1-VG,G,G,MB,RB	1.565	UNDER N(VERY LIGHT BROWN)	I1	VG	RB	CGL	G	G	MB	7.26x7.35x4.65	370	579.05	64,760
1714	2.0 UNDER N(VERY LIGHT BROWN)-I1-G,G,F,NONE LDH,RB	1.552	UNDER N(VERY LIGHT BROWN)	I1	G	RB	CGL	G	F	NONE LDH	7.32x7.52x4.62	460	713.92	79,844
1717	2.0 UNDER N(VERY LIGHT YELLOW)-SI2-G,G,FB,HS	1.509	UNDER N(VERY LIGHT YELLOW)	SI2		HS	CGL	G	G	FB	7.28x7.64x3.56	880	1,327.92	148,514
1718	2.0 UNDER N(VERY LIGHT YELLOW)-I1-VG,G,G,FB,RB	1.731	UNDER N(VERY LIGHT YELLOW)	I1	VG	RB	CGL	G	G	FB	7.76x7.81x4.68	920	1,592.52	178,107
1719	2.0 UNDER S(LIGHT BROWNISH YELLOW)-VS2-G,G,FB,EM	1.502	UNDER S(LIGHT BROWNISH YELLOW)	VS2		EM	CGL	G	G	FB	7.98x5.27x3.76	800	1,201.60	134,386
1720	2.0 UNDER S(LIGHT YELLOW)-SI2-G,G,FB,OV	1.631	UNDER S(LIGHT YELLOW)	SI2		OV	CGL	G	G	FB	8.35x6.26x4.47	1,100	1,794.10	200,652
1721	2.0 UNDER S(LIGHT YELLOWISH BROWN)-SI2-G,G,FB,HS	1.503	UNDER S(LIGHT YELLOWISH BROWN)	SI2		HS	CGL	G	F	MB	6.96x8.17x4.48	590	886.77	99,176
1722	2.0 D-VS1-VG,VG,VG,VS,VB,RB	2.088	D	VS1	VG	RB	CGL	VG	VG	VS	8.26x8.29x5.04	7,100	14,824.80	1,658,005
1723	2.0 D-SI2-G,G,F,SB,RB	2.013	D	SI2	G	RB	CGL	G	F	SB	7.92x8.05x5.08	4,500	9,058.50	1,013,102
1724	2.0 E-VS2-G,VG,G,NONE,RB	2.004	E	VS2	G	RB	CGL	VG	G	NONE	7.84x7.87x5.14	8,900	17,835.60	1,994,733
1725	2.0 E-SI1-VG,VG,G,FB,RB	2.028	E	SI1	VG	RB	CGL	VG	G	FB	8.13x8.17x5.03	6,900	13,993.20	1,564,999
1726	2.0 E-SI1-G,G,F,VS,VB,RB	2.104	E	SI1	G	RB	CGL	G	F	VS	8.04x8.1x5.17	4,400	9,257.60	1,035,369
1727	2.0 E-I1-F,G,F,FB,RB	2.004	E	I1	F	RB	CGL	G	F	FB	8.13x8.22x4.67	2,300	4,609.20	515,492

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1728	2.0 F-VVS1-VG,EX,G,FB,RB	2.046	F	VVS1	VG	RB	CGL	EX	G	FB	8x8.21x5	9,400	19,232.40	2,150,951
1729	2.0 F-VVS1-VG,VG,G,VS,VB,RB	2.024	F	VVS1	VG	RB	CGL	VG	G	VS	8.16x8.24x4.96	13,257	26,832.17	3,000,909
1730	2.0 F-VS1-VG,G,G,NONE,RB	2.011	F	VS1	VG	RB	CGL	G	G	NONE	8.05x8.1x4.88	8,700	17,495.70	1,956,719
1731	2.0 F-VS1-VG,VG,G,NONE,RB	2.001	F	VS1	VG	RB	CGL	VG	G	NONE	8.21x8.32x4.85	9,500	19,009.50	2,126,022
1732	2.0 F-VS1-VG,G,VG,NONE,RB	2.011	F	VS1	VG	RB	CGL	G	VG	NONE	8.12x8.14x4.95	9,700	19,506.70	2,181,629
1733	2.0 F-VS2-3EX,EX,EX,FB,RB	2.116	F	VS2	3EX	RB	CGL	EX	EX	FB	8.24x8.26x5.1	8,200	17,351.20	1,940,558
1734	2.0 F-VS2-G,VG,F,FB,RB	2.028	F	VS2	G	RB	CGL	VG	F	FB	7.95x8.18x4.96	8,700	17,643.60	1,973,260
1735	2.0 F-VS2-G,VG,VG,SB,RB	2.035	F	VS2	G	RB	CGL	VG	VG	SB	8.08x8.17x4.96	5,600	11,396.00	1,274,528
1736	2.0 F-SI2-VG,G,G,FB,RB	2.005	F	SI2	VG	RB	CGL	G	G	FB	7.9x7.98x5.1	4,200	8,421.00	941,804
1737	2.0 F-SI2-VG,G,G,SB LDH,RB	2.368	F	SI2	VG	RB	CGL	G	G	SB LDH	8.59x8.65x5.17	2,600	6,156.80	688,576
1738	2.0 F-SI2-G,VG,G,FB,RB	2.013	F	SI2	G	RB	CGL	VG	G	FB	8.12x8.24x4.91	4,600	9,259.80	1,035,616
1739	2.0 G-VVS1-G,VG,G,VS,VB,RB	2.008	G	VVS1	G	RB	CGL	VG	G	VS	8.17x8.25x4.94	5,000	10,040.00	1,122,873
1740	2.0 G-VS2-EX,VG,VG,NONE,RB	2.037	G	VS2	EX	RB	CGL	VG	VG	NONE	8.25x8.31x4.97	9,300	18,944.10	2,118,708
1741	2.0 G-VS2-VG,VG,G,FB,RB	2.017	G	VS2	VG	RB	CGL	VG	G	FB	8.27x8.33x4.88	7,200	14,522.40	1,624,185
1742	2.0 G-VS2-F,VG,F,MB,RB	2.008	G	VS2	F	RB	CGL	VG	F	MB	7.88x8.02x4.88	4,900	9,839.20	1,100,416
1743	2.0 G-SI2-VG,VG,VG,FB,RB	2.327	G	SI2	VG	RB	CGL	VG	VG	FB	8.51x8.57x5.19	3,800	8,842.60	988,956
1744	2.0 G-SI2-G,G,F,FB,RB	2.033	G	SI2	G	RB	CGL	G	F	FB	8.21x8.28x5.06	3,900	7,928.70	886,745
1745	2.0 G-I1-G,G,G,NONE,RB	2.048	G	I1	G	RB	CGL	G	G	NONE	7.8x8.05x5.07	2,800	5,734.40	641,335
1746	2.0 G-I1-G,G,G,NONE LDH,RB	2.202	G	I1	G	RB	CGL	G	G	NONE LDH	8.35x8.38x5.18	1,900	4,183.80	467,916
1747	2.0 G-I1-F,G,F,SB,RB	2.013	G	I1	F	RB	CGL	G	F	SB	8.35x8.4x4.66	1,500	3,019.50	337,700
1748	2.0 G-I1-P,G,F,NONE,RB	2.03	G	I1	P	RB	CGL	G	F	NONE	7.63x7.75x5.33	1,620	3,288.60	367,797
1750	2.0 G-I2-F,G,F,SB,RB	2.081	G	I2	F	RB	CGL	G	F	SB	7.91x8x5.16	520	1,082.12	121,024
1751	2.0 H-VVS1-G,G,G,NONE,RB	2.013	H	VVS1	G	RB	CGL	G	G	NONE	8.12x8.22x4.88	8,100	16,305.30	1,823,584
1752	2.0 H-VVS2-G,G,NONE,EM	2.149	H	VVS2		EM	CGL	G	G	NONE	9.26x6.44x4.04	4,400	9,455.60	1,057,514
1753	2.0 H-VS2-G,G,G,NONE,RB	2.026	H	VS2	G	RB	CGL	G	G	NONE	8.23x8.28x4.91	5,700	11,548.20	1,291,550
1754	2.0 H-VS2-G,VG,VG,NONE,RB	2.036	H	VS2	G	RB	CGL	VG	VG	NONE	7.9x7.93x5.08	5,800	11,808.80	1,320,696
1755	2.0 H-VS2-G,VG,VG,NONE,RB	2.147	H	VS2	G	RB	CGL	VG	VG	NONE	8.54x8.6x4.86	5,600	12,023.20	1,344,674
1756	2.0 H-SI1-VG,G,VG,NONE,RB	2.014	H	SI1	VG	RB	CGL	G	VG	NONE	8.24x8.27x4.89	6,200	12,486.80	1,396,523
1757	2.0 H-SI2-F,G,G,FB LDH,RB	2.007	H	SI2	F	RB	CGL	G	G	FB LDH	7.56x7.62x5.27	2,000	4,014.00	448,925
1759	2.0 H-I1-G,G,G,NONE,RB	2.002	H	I1	G	RB	CGL	G	G	NONE	8.12x8.25x4.87	2,160	4,324.32	483,631
1760	2.0 H-I1-G,G,G,NONE,RB	2.13	H	I1	G	RB	CGL	G	G	NONE	8.27x8.39x4.93	2,650	5,644.50	631,280
1761	2.0 H-I1-G,G,NONE,PS	2.038	H	I1		PS	CGL	G	G	NONE	10.96x6.71x4.62	1,420	2,893.96	323,660
1762	2.0 H-I2-F,G,F,NONE,RB	2.157	H	I2	F	RB	CGL	G	F	NONE	7.73x7.84x5.28	760	1,639.32	183,341
1764	2.0 I-VS2-VG,VG,G,MB,RB	2.001	I	VS2	VG	RB	CGL	VG	G	MB	8.01x8.08x4.91	4,080	8,164.08	913,070
1765	2.0 I-VS2-VG,G,NONE,RCT	2.144	I	VS2		RCT	CGL	VG	G	NONE	7.38x6.93x5.08	3,050	6,539.20	731,344
1766	2.0 I-SI2-G,VG,G,NONE,RB	2.053	I	SI2	G	RB	CGL	VG	G	NONE	8.03x8.1x5.02	3,150	6,466.95	723,263
1768	2.0 I-I1-VG,G,G,MEDIUM YELLOWISH GREEN,RB	2.102	I	I1	VG	RB	CGL	G	G	MEDIUM YELLOWISH GREEN	8.36x8.39x4.89	1,850	3,888.70	434,912
1769	2.0 I-I1-G,G,G,NONE,RB	2.112	I	I1	G	RB	CGL	G	G	NONE	7.99x8.11x5.13	2,800	5,913.60	661,377
1770	2.0 I-I1-G,G,G,MB,RB	2.341	I	I1	G	RB	CGL	G	G	MB	8.32x8.42x5.24	2,500	5,852.50	654,543
1771	2.0 I-I1-P,G,F,NONE,RB	2.018	I	I1	P	RB	CGL	G	F	NONE	8.55x8.62x4.54	1,750	3,531.50	394,962
1772	2.0 I-I1-P,G,F,MB,RB	2.152	I	I1	P	RB	CGL	G	F	MB	7.85x8.08x5.05	1,500	3,228.00	361,019
1774	2.0 J-SI2-VG,G,G,FB,RB	2.49	J	SI2	VG	RB	CGL	G	F	FB	8.68x8.73x5.33	3,200	7,968.00	891,141
1775	2.0 J-I1-F,G,F,FB,RB	2.051	J	I1	F	RB	CGL	G	F	FB	7.5x7.65x5.32	1,080	2,215.08	247,734
1777	2.0 K-SI2-G,G,NONE,MB	2.015	K	SI2		MQ	CGL	G	G	NONE	11.96x6.19x4.31	1,850	3,727.75	416,911
1778	2.0 L-VS2-EX,VG,KG,FB,RB	2.082	L	VS2	EX	RB	CGL	VG	VG	FB	8.19x8.26x5.09	6,516	13,566.31	1,517,256
1782	2.0 FANCY BROWN-I1-VG,VG,FB,MQ	2.291	FANCY BROWN	I1		MQ	CGL	VG	VG	FB	8.5x8.54x5.24	420	962.22	107,614
1783	2.0 FANCY LIGHT BROWN-I1-G,F,NONE,X	2.02	FANCY LIGHT BROWN	I1		X	CGL	G	F	NONE	8.39x8.51x4.71	320	646.4	72,293
1784	2.0 FANCY LIGHT BROWN-I1-G,G,MEDIUM YELLOWISH GREEN,X	2.331	FANCY LIGHT BROWN	I1		X	CGL	G	G	MEDIUM YELLOWISH GREEN	8.07x8.12x5.54	280	652.68	72,995
1785	2.0 FANCY LIGHT YELLOW-SI2-G,G,SB,RCT	2.247	FANCY LIGHT YELLOW	SI2		RCT	CGL	G	G	SB	7.99x6.44x4.52	2,100	4,718.70	527,739
1786	2.0 UNDER N(VERY LIGHT YELLOW)-VVS2-VG,VG,NONE,EM	2.049	UNDER N(VERY LIGHT YELLOW)	VVS2		EM	CGL	VG	VG	NONE	8.47x6.33x4.18	2,000	4,098.00	458,320
1788	2.0 UNDER N(VERY LIGHT YELLOW)-VS1-G,G,FB,MQ	2.007	UNDER N(VERY LIGHT YELLOW)	VS1		MQ	CGL	G	G	FB	12.86x6.21x3.91	2,050	4,114.35	460,148
1789	2.0 UNDER N(VERY LIGHT YELLOW)-VS2-F,G,F,FB,RB	2.121	UNDER N(VERY LIGHT YELLOW)	VS2	F	RB	CGL	G	F	FB	8.54x8.62x4.67	4,560	9,671.76	1,081,689
1790	2.0 H-I1-G,G,NONE,OV	2.512	H	I1		OV	CGL	G	G	NONE	9.79x7.58x5.18	1,900	4,772.80	533,789
1791	2.0 UNDER N(VERY LIGHT YELLOW)-VS1-VG,VG,VG,FB,RB	2.64	UNDER N(VERY LIGHT YELLOW)	VS1	VG	RB	CGL	VG	VG	FB	8.86x8.98x5.36	2,600	6,864.00	767,669
1792	3.0 D-SI2-G,G,FB,MQ	3.015	D	SI2		MQ	CGL	G	G	FB	13.53x7.04x5.58	4,300	12,964.50	1,449,949
1793	3.0 F-SI2-VG,G,G,NONE,RB	3.019	F	SI2	VG	RB	CGL	G	G	NONE	9.15x9.24x5.75	21,000	63,399.00	7,090,544

NO	PRODUCT_NAME	CARAT	Color	Clarity	Cut	Shape	Cert	Pol	Sym	Fl	Meas	Price	AmountUSD	AmountJPY (111.84)
1795	3.0 G-VS1-,VG,VG,NONE,EM	3.478	G	VS1		EM	CGL	VG	VG	NONE	10.36x7.61x4.92	10,000	34,780.00	3,889,795
1798	3.0 I-I1-F,G,F,NONE,RB	3.011	I	I1	F	RB	CGL	G	F	NONE	9.5x9.52x5.44	2,300	6,925.30	774,525
1799	3.0 J-SI1-VG,VG,G,SB,RB	3.088	J	SI1	VG	RB	CGL	VG	G	SB	9.45x9.55x5.62	11,425	35,280.40	3,945,759
1801	3.0 L-SI1-VG,G,VG,NONE,RB	3.063	L	SI1	VG	RB	CGL	G	VG	NONE	9.6x9.7x5.5	3,700	11,333.10	1,267,493
1802	3.0 M-VVS2-,VG,G,FB,RCT	3.079	M	VVS2		RCT	CGL	VG	G	FB	8.38x7.69x5.83	2,850	8,775.15	981,412
1803	3.0 UNDER S(LIGHT YELLOW)-IF-VG,EX,VG,NONE,RB	3.067	UNDER S(LIGHT YELLOW)	IF	VG	RB	CGL	EX	VG	NONE	9.68x9.73x5.49	3,400	10,427.80	1,166,245
1804	3.0 G-VS2-,VG,G,FB,EM	3.642	G	VS2		EM	CGL	VG	G	FB	11.67x6.88x4.69	6,650	24,219.30	2,708,686
1805	3.0 J-VVS2-,VG,G,NONE,RB	3.503	J	VVS2		RB	CGL	VG	G	NONE	9.88x10x5.85	27,670	27,670.00	3,094,612
1806	4.0 F-SI2-3EX,EX,EX,NONE,RB	4.039	F	SI2	3EX	RB	CGL	EX	EX	NONE	10.37x10.42x6.2	5,400	21,810.60	2,439,297
1807	4.0 H-I2-F,G,G,NONE,RB	4.103	H	I2	F	RB	CGL	G	G	NONE	9.78x9.86x6.55	1,200	4,923.60	550,655
1808	4.0 K-VS1-VG,G,G,NONE,RB	4.03	K	VS1	VG	RB	CGL	G	G	NONE	10.41x10.59x6.13	7,000	28,210.00	3,155,006
1809	4.0 FANCY BROWNISH YELLOW-VS2-,VG,G,FB,OV	4.242	FANCY BROWNISH YELLOW	VS2		OV	CGL	VG	G	FB	12.76x8.75x5.55	2,550	10,817.10	1,209,784
1810	4.0 UNDER N(VERY LIGHT YELLOW)-VVS1-G,VG,VG,NONE,RB	4.022	UNDER N(VERY LIGHT YELLOW)	VVS1	G	RB	CGL	VG	VG	NONE	10.54x10.68x5.97	4,500	18,099.00	2,024,192
1811	4.0 I-VVS2-VG,VG,VG,NONE,RB	4.574	I	VVS2	VG	RB	CGL	VG	VG	NONE	10.98x11.01x6.43	13,000	59,462.00	6,650,230
1812	5.0 E-VVS2-EX,VG,VG,VSB,RB	5.064	E	VVS2	EX	RB	CGL	VG	VG	VSB	10.97x11.11x6.9	13,000	65,832.00	7,362,650
1813	5.0 L-SI1-VG,EX,VG,FB,RB	5.065	L	SI1	VG	RB	CGL	EX	VG	FB	10.96x11.09x6.71	31,403	159,056.20	17,788,845
1814	5.0 UNDER N(VERY LIGHT YELLOW)-VS2-,G,G,FB,RCT	5.008	UNDER N(VERY LIGHT YELLOW)	VS2		RCT	CGL	G	G	FB	10.06x8.97x6.69	3,500	17,528.00	1,960,331
1815	5.0 UNDER S(LIGHT BROWNISH YELLOW)-VS2-,VG,G,SB,PS	5.258	UNDER S(LIGHT BROWNISH YELLOW)	VS2		PS	CGL	VG	G	SB	15.39x9.4x6.61	3,000	15,774.00	1,764,164
1816	6.0 L-VS1-G,G,NONE,RCT	6.032	L	VS1		RCT	CGL	G	G	NONE	11.2x10.01x6.35	4,500	27,144.00	3,035,784
1817	6.0 UNDER N(VERY LIGHT YELLOW)-VVS2-,VG,VG,NONE,EM	6.266	UNDER N(VERY LIGHT YELLOW)	VVS2		EM	CGL	VG	VG	NONE	12.18x8.82x6.33	4,300	26,943.80	3,013,394
1819	7.0 UNDER S(LIGHT YELLOW)-VVS2-3EX H&C,EX,EX,FB,RB	7.087	UNDER S(LIGHT YELLOW)	VVS2	3EX H&C	RB	CGL	EX	EX	FB	12.58x12.61x7.47	6,500	46,065.50	5,151,965