

Sheet1

IDENT,C,12	TYP_UVN_STA	UVN_NO	ROZD_PROC,N,8,2	
0044	CN	2.45	2.49	1.48
0046	CN	1.41	1.43	1.39
005-3D	CN	99.95	101.38	1.43
005-4	CN	84.34	85.75	1.68
005-8	CN	83.55	84.91	1.62
005-J	CN	73.86	75.23	1.85
0071	CN	17.20	17.30	0.60
0072	CN	67.48	68.37	1.32
0076J10	CN	2.03	2.09	2.76
0077J10	CN	2.03	2.09	2.76
0078J10	CN	2.03	2.09	2.76
008-3D	CN	135.56	135.65	0.07
008-4	CN	111.79	115.27	3.11
008-8	CN	105.24	107.29	1.95
008-J	CN	96.04	98.11	2.16
0080J10	CN	2.03	2.09	2.76
0082J10	CN	2.03	2.09	2.76
0083J10	CN	2.03	2.09	2.76
0084J10	CN	2.03	2.09	2.76
0085J10	CN	2.03	2.09	2.76
0099J10	CN	2.03	2.09	2.76
010	CN	128.18	135.10	5.40
010-8	CN	138.48	136.07	-1.74
010-J	CN	117.63	118.98	1.14
0103J10	CN	2.03	2.09	2.76
0108J10	CN	2.03	2.09	2.76
0109J10	CN	2.03	2.09	2.76
0110J10	CN	2.03	2.09	2.76
0119	CN	21.08	21.17	0.41
012	CN	117.86	118.90	0.88
012-1	CN	104.93	105.72	0.75
012-2	CN	117.55	118.59	0.89
012-3	CN	117.69	118.73	0.88
012-31	CN	104.97	105.76	0.75
012-4	CN	117.69	118.73	0.88
012-4SR	CN	117.96	119.00	0.88
012-5	CN	118.18	115.40	-2.35
0120	CN	19.21	19.28	0.37
0121	CN	474.98	475.18	0.04
022-1	CN	165.61	169.90	2.59
022-11	CN	165.22	169.50	2.59
022-2	CN	193.20	212.33	9.90
022-3	CN	165.57	169.86	2.59
022-31	CN	165.22	169.50	2.59
022-4	CN	183.45	188.19	2.59
022-4SR	CN	183.86	188.60	2.58
022-5	CN	193.09	212.22	9.91
022-6	CN	193.20	212.33	9.90

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022-7	CN	193.09	212.22	9.91
022-8	CN	172.61	174.88	1.31
022-81	CN	154.14	155.95	1.18
022-9	CN	183.45	188.19	2.59
022-J	CN	176.77	181.52	2.68
032	CN	258.10	265.53	2.88
032-1	CN	233.09	239.91	2.93
032-11	CN	232.57	239.40	2.94
032-2	CN	271.08	278.74	2.82
032-3D	CN	0.00	344.47	0.00
032-4	CN	257.48	264.90	2.88
032-4SR	CN	257.99	265.42	2.88
032-5	CN	270.85	278.50	2.83
032-6	CN	247.71	254.68	2.81
032-61	CN	221.12	227.48	2.88
032-J	CN	252.48	259.91	2.94
1003J01	CN	9.23	9.50	2.92
1007J10	CN	3.81	3.93	3.20
1007J14	CN	0.60	0.62	2.58
1008J10	CN	3.46	3.56	2.99
1011J01	CN	16.31	16.84	3.23
1024J01	CN	5.58	5.75	3.11
1028J01	CN	5.67	5.85	3.18
1028J03	CN	1.65	1.70	3.07
1033J01	CN	15.27	15.77	3.28
1033J03	CN	2.51	2.57	2.41
1040J01	CN	1.82	1.86	2.28
1040J04	CN	2.66	2.73	2.68
1075J10	CN	4.27	4.41	3.26
1075J14	CN	1.52	1.56	2.91
1077J10	CN	5.00	5.15	3.08
1079J10	CN	0.92	0.95	2.76
1082J01	CN	4.29	4.43	3.22
1087J10	CN	1.65	1.67	1.21
10R10	CN	6.13	6.22	1.39
11820	CN	11.09	11.10	0.10
12203	CN	1.14	1.20	4.83
12902	CN	10.21	10.26	0.49
12920	CN	2.11	2.22	5.40
15010	CN	2.90	1.31	-54.67
15012	CN	2.40	2.42	0.82
15014	CN	2.48	2.50	0.76
15015	CN	2.52	2.54	0.71
15016	CN	2.39	2.41	0.97
15017	CN	2.44	2.45	0.50
1610003	CN	2054.43	2068.38	0.68
1610003/2	CN	2125.55	2138.07	0.59
1610004	CN	490.77	497.23	1.32
1610074	CN	579.85	586.51	1.15

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1610075	CN	647.40	655.14	1.20
1610076	CN	577.44	584.43	1.21
1610077	CN	622.59	630.21	1.22
1610078	CN	640.40	648.11	1.20
1610079	CN	666.71	674.36	1.15
1610080	CN	707.75	715.82	1.14
1610081	CN	684.55	692.58	1.17
1610082	CN	762.51	771.21	1.14
1610083	CN	705.20	713.09	1.12
1610084	CN	739.05	747.39	1.13
1610085	CN	708.12	715.92	1.10
1610086	CN	638.38	645.76	1.16
1610087	CN	938.53	948.25	1.04
1610088	CN	938.53	948.25	1.04
1610089	CN	938.53	948.25	1.04
1610091	CN	999.64	1010.26	1.06
1610092	CN	999.64	1010.26	1.06
1610093	CN	1200.66	1212.63	1.00
1610094	CN	1200.66	1212.63	1.00
1610095	CN	2000.37	2014.23	0.69
1610096	CN	2683.42	2700.43	0.63
1610097	CN	1998.78	2011.92	0.66
1610098	CN	808.23	816.51	1.03
1610099	CN	692.47	700.63	1.18
1610101	CN	811.43	820.88	1.16
1610102	CN	771.12	778.32	0.93
1610103	CN	640.98	648.87	1.23
1610104	CN	861.71	868.89	0.83
1610105	CN	770.12	778.67	1.11
1610108	CN	704.96	713.30	1.18
1610109	CN	777.94	786.73	1.13
1610110	CN	674.00	681.98	1.18
1610112	CN	1203.04	1214.56	0.96
1610113	CN	803.60	811.34	0.96
1610114	CN	882.13	891.13	1.02
1610132	CN	997.10	1005.57	0.85
1610295	CN	6406.13	6462.65	0.88
1611000	CN	8.07	8.20	1.55
1611003	CN	45.28	46.10	1.81
1611004	CN	10.43	10.59	1.56
1611005	CN	5.50	5.58	1.49
1611006	CN	1.25	1.27	1.35
1611007	CN	13.13	13.39	1.98
1611008	CN	11.65	11.89	2.06
1611009	CN	5.14	5.22	1.51
1611011	CN	64.64	65.88	1.92
1611012	CN	29.90	30.36	1.55
1611015	CN	3.14	3.19	1.72
1611023	CN	7.09	7.17	1.13

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1611024	CN	28.22	28.74	1.85
1611025	CN	9.10	9.24	1.58
1611026	CN	2.79	2.83	1.51
1611027	CN	28.81	29.35	1.87
1611028	CN	30.46	31.05	1.93
1611033	CN	75.89	77.36	1.94
1611034	CN	29.29	29.74	1.53
1611035	CN	7.82	7.93	1.42
1611036	CN	7.57	7.69	1.63
1611037	CN	58.11	59.02	1.56
1611038	CN	42.79	43.47	1.58
1611040	CN	14.72	15.01	1.96
1611041	CN	2.14	2.17	1.59
1611042	CN	3.75	3.80	1.40
1611044/1	CN	25.94	26.43	1.88
1611061	CN	21.91	22.25	1.57
1611063	CN	0.89	0.90	1.59
1611064	CN	3.89	3.95	1.67
1611065	CN	7.71	7.83	1.54
1611066	CN	1.83	1.86	1.79
1611067	CN	1.40	1.42	1.17
1611068	CN	1.07	1.09	1.62
1611069	CN	2.41	2.45	1.48
1611070	CN	5.40	5.49	1.68
1611071	CN	5.08	5.16	1.62
1611072	CN	1.92	1.95	1.74
1611075	CN	16.88	17.23	2.07
1611076	CN	2.76	2.79	1.25
1611077	CN	15.93	16.25	2.03
1611078	CN	5.47	5.55	1.54
1611079	CN	6.07	6.17	1.58
1611082	CN	17.84	18.20	2.03
1611083	CN	3.35	3.39	1.15
1611084	CN	2.27	2.31	1.72
1611085	CN	1.76	1.79	1.74
1611086	CN	14.33	14.55	1.57
1611087	CN	8.10	8.21	1.32
1611088	CN	3.37	3.42	1.42
1611089	CN	28.81	29.35	1.87
1611090	CN	28.29	28.81	1.84
1611091	CN	17.00	17.29	1.73
1611092	CN	22.44	22.88	1.97
1611093	CN	1.70	1.73	1.76
1611094	CN	1.80	1.83	1.49
1611095	CN	1.17	1.19	1.40
1611096	CN	0.00	12.00	0.00
1611097	CN	0.00	8.12	0.00
1611098	CN	0.00	1.99	0.00
1611099	CN	0.00	0.83	0.00

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1611100	CN	0.00	1.30	0.00
1612000	CN	1.62	1.64	1.20
1612001	CN	1.70	1.72	0.98
1612002	CN	2.69	2.73	1.36
1612003	CN	4.25	4.30	1.26
1612004	CN	1.98	2.01	1.36
1612024	CN	1.18	1.20	1.32
1612026	CN	8.46	8.56	1.22
1612027	CN	1.66	1.68	1.07
1612035	CN	2.08	2.11	1.27
1612038	CN	1816.12	1829.35	0.73
1612044	CN	8.17	8.27	1.22
1612045	CN	3.15	3.19	1.27
1612047	CN	1.96	1.99	1.42
1612048	CN	3.07	3.11	1.19
1612055	CN	4.56	4.63	1.54
1612056	CN	4.36	4.44	1.80
1612064	CN	5.12	5.20	1.63
1612069	CN	4.47	4.54	1.62
1612206	CN	5.10	5.18	1.60
1612207	CN	1.39	1.41	1.43
1612208	CN	1.50	1.52	1.61
1612209	CN	2.61	2.66	1.84
1612213	CN	3.45	3.50	1.53
1612222	CN	1.49	1.51	1.42
1612223	CN	1.79	1.82	1.61
1612262	CN	0.82	0.84	2.05
1612266	CN	100.86	101.50	0.64
1612275	CN	2513.34	2526.84	0.54
1612275/1	CN	0.00	2741.12	0.00
1612294	CN	90.18	90.59	0.46
1612304	CN	18.62	18.72	0.52
1612327	CN	792.09	800.37	1.05
1612344	CN	1609.06	1619.41	0.64
1612345	CN	1236.63	1246.08	0.76
1612346	CN	1147.85	1157.30	0.82
1612347	CN	1814.43	1824.78	0.57
1612352	CN	3004.51	3025.21	0.69
1612353	CN	2020.21	2033.71	0.67
1612354	CN	1695.73	1706.98	0.66
1612355	CN	86.60	86.96	0.42
1612356	CN	87.27	87.64	0.43
1612360	CN	2.54	2.59	1.85
1612362	CN	710.48	718.61	1.14
1612376	CN	2023.89	2037.39	0.67
1612377	CN	87.21	87.59	0.43
1612378	CN	1301.41	1310.68	0.71
1612379	CN	3303.48	3326.88	0.71
1612411	CN	770.84	778.67	1.02

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1612415	CN	2969.95	2987.95	0.61
1612418	CN	2510.42	2523.92	0.54
1612419	CN	95.79	96.28	0.51
1612422	CN	2.67	2.71	1.55
1612423	CN	718.03	726.31	1.15
1612425	CN	2.68	2.72	1.59
1612470	CN	780.59	788.51	1.01
1612475	CN	1.99	2.02	1.45
1612493	CN	1616.70	1626.69	0.62
1612494	CN	2796.41	2812.43	0.57
1612495	CN	3644.70	3668.10	0.64
1612497	CN	705.30	713.44	1.15
1612501	CN	1031.96	1038.53	0.64
1612532	CN	0.00	932.48	0.00
18104	CN	3.49	3.53	1.15
20204	CN	17.95	10.73	-40.22
20205	CN	14.57	11.20	-23.11
20206	CN	14.56	14.59	0.18
20207	CN	13.50	11.11	-17.73
20213	CN	12.25	12.27	0.19
20214	CN	9.40	6.00	-36.17
20215	CN	12.26	12.28	0.13
20216	CN	27.32	27.35	0.11
20217	CN	23.24	18.69	-19.58
20218	CN	22.56	22.60	0.16
20219	CN	20.52	20.56	0.18
20220	CN	20.52	20.56	0.19
20221	CN	23.21	23.13	-0.35
20222	CN	8.42	8.16	-3.12
20241	CN	49.79	20.76	-58.31
20242	CN	19.83	20.25	2.13
20244	CN	25.39	19.35	-23.80
20246	CN	22.02	22.06	0.16
20287	CN	29.61	12.84	-56.64
20289	CN	6.03	6.04	0.17
20292	CN	10.07	5.81	-42.27
20293	CN	8.51	8.53	0.22
20294	CN	7.24	5.94	-18.02
20296	CN	12.05	8.03	-33.40
20297	CN	12.06	8.26	-31.47
20298	CN	10.74	10.67	-0.69
20299	CN	10.75	10.67	-0.72
20518	CN	2.35	2.32	-1.38
20541	CN	0.97	0.88	-9.03
20703	CN	22.51	22.55	0.16
20707	CN	4.12	4.13	0.25
20708	CN	6.13	6.14	0.21
20709	CN	8.73	8.65	-0.94
20710	CN	11.97	11.99	0.17

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20711	CN	19.43	19.47	0.20
20718	CN	9.93	9.85	-0.76
20720	CN	12.25	12.27	0.18
20722	CN	20.97	21.01	0.19
22202-1	CN	0.35	0.34	-3.80
22205/X	CN	12.85	13.95	8.53
2275/1 J14	CN	0.00	2.92	0.00
23319	CN	0.30	0.34	13.33
2362 J10	CN	1.34	1.38	2.87
2A-V	CN	240.33	243.90	1.48
30003	CN	32.22	33.21	3.08
30007	CN	26.10	27.14	3.99
30008	CN	35.26	36.81	4.39
30009	CN	3.83	15.86	314.14
30011	CN	46.29	48.42	4.59
30013	CN	47.36	49.30	4.09
30014	CN	45.72	47.60	4.10
30020	CN	113.52	118.05	3.99
30029	CN	46.35	48.49	4.61
3003*	CN	17.58	18.30	4.11
30030	CN	44.32	47.02	6.09
30038	CN	21.78	21.88	0.48
30038-1	CN	22.15	22.25	0.44
30039	CN	23.93	24.84	3.80
30046	CN	29.05	30.22	4.03
30047	CN	25.86	26.89	3.97
30049	CN	30.82	32.18	4.42
30051	CN	22.81	23.72	4.00
30052	CN	81.78	85.10	4.06
30053	CN	115.64	120.40	4.11
30054	CN	11.42	12.38	8.39
30055	CN	98.61	102.82	4.26
30057	CN	69.33	72.17	4.10
30059	CN	38.93	40.60	4.29
30061	CN	23.82	24.64	3.45
30062	CN	17.58	18.30	4.11
30063	CN	17.58	18.30	4.11
30102	CN	23.72	24.59	3.68
30103	CN	38.56	39.91	3.50
30110	CN	12.32	12.79	3.85
30120	CN	37.95	39.24	3.41
30134	CN	14.39	14.47	0.52
30137	CN	8.44	8.72	3.28
30139	CN	14.42	14.49	0.51
30140	CN	6.36	6.58	3.48
30141	CN	38.56	39.91	3.50
30142	CN	23.72	24.59	3.68
30143	CN	8.57	8.83	3.08
30146	CN	6.09	6.17	1.24

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30147	CN	6.12	6.19	1.20
30148	CN	16.20	16.32	0.75
30149	CN	16.23	16.35	0.74
30204	CN	3.79	3.97	4.78
30208	CN	5.10	5.35	4.87
30211	CN	5.88	6.18	5.02
30211/	CN	8.47	8.78	3.68
30213	CN	6.16	6.47	4.96
30214	CN	0.56	1.39	148.50
30218	CN	9.88	10.36	4.88
30220	CN	12.36	12.89	4.25
30222	CN	12.80	13.35	4.28
30223	CN	2.82	2.88	2.22
30302	CN	0.63	1.93	206.90
30310	CN	4.44	4.60	3.65
30320	CN	11.34	11.87	4.68
30332	CN	3.25	3.34	2.85
30337	CN	4.74	4.86	2.45
30339	CN	3.37	3.47	2.95
30914	CN	1.91	1.96	2.49
30915	CN	12.33	12.46	1.05
30916	CN	12.39	12.50	0.88
30918	CN	0.91	0.95	4.39
30919	CN	2.21	2.24	1.34
30920	CN	1.89	1.92	1.32
30921	CN	3.13	3.17	1.12
30922	CN	2.52	2.55	1.23
30923	CN	6.66	7.22	8.42
30924	CN	8.27	8.98	8.63
30925	CN	8.69	9.44	8.60
30927	CN	11.67	12.13	3.90
30929	CN	3.78	3.81	0.87
30931	CN	8.73	8.75	0.18
30936	CN	9.32	9.38	0.66
30937	CN	9.32	9.38	0.66
30938	CN	9.93	10.01	0.80
30939	CN	9.93	10.01	0.80
30940	CN	1.70	9.82	477.78
30941	CN	1.08	3.07	184.46
31001	CN	3.59	3.63	1.09
31002	CN	7.78	7.82	0.46
31301	CN	100.64	104.58	3.91
31302	CN	39.26	40.44	2.99
31303	CN	76.37	79.60	4.24
31304	CN	16.19	16.82	3.87
31306	CN	8.32	8.38	0.77
32103	CN	5.23	5.29	1.18
32107	CN	2.81	2.88	2.55
32109	CN	5.32	5.38	1.06

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33002	CN	15.09	15.08	-0.08
33006	CN	0.00	16.00	0.00
33011	CN	0.00	18.42	0.00
33017	CN	0.00	22.87	0.00
33021	CN	0.00	25.82	0.00
39607	CN	0.00	26.97	0.00
51001	CN	27.61	28.66	3.82
51002	CN	30.64	31.68	3.40
51003	CN	47.91	49.71	3.75
51004	CN	48.09	49.89	3.74
51006	CN	119.12	123.66	3.81
51007	CN	49.55	51.41	3.75
51010	CN	48.48	50.53	4.22
51011	CN	36.89	38.45	4.22
51012	CN	39.89	41.44	3.88
51013	CN	48.55	50.60	4.21
51014	CN	51.59	53.63	3.95
51015	CN	30.64	31.68	3.40
51016	CN	28.04	28.93	3.16
51017	CN	43.35	44.92	3.62
51018	CN	28.30	29.20	3.17
51019	CN	51.52	53.56	3.95
51020	CN	43.69	45.06	3.13
51023	CN	16.34	15.23	-6.82
51024	CN	43.96	45.33	3.11
51026	CN	42.68	43.99	3.07
51029	CN	7.83	8.08	3.19
51031	CN	11.54	11.90	3.16
51033	CN	16.57	15.46	-6.70
51035	CN	28.23	29.12	3.14
51037	CN	43.27	44.58	3.03
51043	CN	9.99	10.17	1.85
51046	CN	19.36	19.90	2.81
51051	CN	49.74	51.59	3.72
51053	CN	7.88	7.99	1.42
51055	CN	9.17	9.32	1.65
51057	CN	10.10	10.28	1.78
51059	CN	15.35	15.74	2.51
51061	CN	19.50	20.05	2.82
51063	CN	84.31	87.47	3.75
51064	CN	84.69	87.85	3.73
51065	CN	118.82	123.35	3.82
51066	CN	119.29	123.82	3.80
51067	CN	15.78	16.03	1.59
51072	CN	24.48	25.40	3.74
51074	CN	8.75	8.98	2.68
51076	CN	94.19	111.74	18.63
51077	CN	132.49	137.25	3.59
51078	CN	43.69	45.06	3.13

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51079	CN	43.96	45.33	3.11
51080	CN	104.22	108.42	4.03
51081	CN	104.38	108.58	4.03
51082	CN	28.04	28.93	3.16
51083	CN	28.30	29.20	3.17
51084	CN	73.71	76.55	3.85
51085	CN	73.57	76.41	3.85
51086	CN	3.03	3.04	0.48
51205	CN	9.73	9.95	2.24
51214	CN	13.33	13.79	3.47
51307	CN	2.76	2.72	-1.27
51316	CN	4.00	6.01	50.21
51332	CN	7.49	9.29	24.04
51405	CN	24.07	24.89	3.42
51407	CN	9.45	9.57	1.28
51408	CN	9.56	9.68	1.30
51411	CN	29.41	30.43	3.46
51414	CN	56.78	58.54	3.10
51504	CN	7.56	7.66	1.31
51509	CN	7.59	7.69	1.35
51511	CN	27.03	27.95	3.39
51513	CN	7.67	7.77	1.24
51514	CN	7.70	7.79	1.21
51517	CN	21.04	21.77	3.48
51518	CN	20.50	21.24	3.60
51910	CN	4.93	4.16	-15.71
51911	CN	4.93	4.16	-15.71
53004	CN	34.51	33.77	-2.13
55003	CN	27.46	28.12	2.40
55302	CN	2.76	2.72	-1.27
70004	CN	55.49	56.55	1.91
70005	CN	68.42	69.73	1.92
70104	CN	87.10	89.10	2.30
70201	CN	115.07	112.54	-2.20
70202	CN	111.38	112.60	1.10
70302	CN	109.63	110.67	0.95
70302-1	CN	96.91	97.70	0.81
70303	CN	96.91	97.70	0.81
70305	CN	111.61	108.84	-2.48
70402	CN	155.27	159.55	2.76
70403	CN	182.86	201.98	10.46
70404	CN	163.70	165.97	1.39
70405	CN	145.67	147.48	1.25
70501	CN	248.35	255.78	2.99
70502	CN	223.76	230.59	3.05
70503	CN	261.71	269.37	2.93
70504	CN	237.13	243.90	2.86
70505	CN	212.54	218.71	2.90
71101	CN	10.61	10.52	-0.84

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71501	CN	129.34	132.85	2.72
71506	CN	62.01	63.75	2.81
71701	CN	276.95	278.38	0.52
71701/A	CN	149.16	150.58	0.95
72005	CN	140.09	164.88	17.70
72303	CN	61.84	62.47	1.01
72304	CN	191.03	194.86	2.00
72305	CN	62.71	63.25	0.86
72306	CN	69.94	70.44	0.72
73001	CN	303.66	303.80	0.05
73002	CN	259.43	259.57	0.05
73003	CN	260.36	260.50	0.05
73004	CN	297.98	298.12	0.05
73005	CN	297.98	298.12	0.05
73006	CN	412.79	412.93	0.03
73008	CN	445.94	446.08	0.03
73009	CN	185.71	185.85	0.08
73010	CN	152.40	152.54	0.09
73101	CN	56.66	56.89	0.40
73105	CN	44.67	44.87	0.45
73107	CN	54.78	55.03	0.45
74102	CN	22.59	22.63	0.16
74901	CN	5.09	5.10	0.24
75001	CN	57.30	56.56	-1.30
94001	CN	10.21	10.25	0.38
94002	CN	14.40	14.43	0.24
ALBA	CN	139.90	145.01	3.65
JS110/114-1	CN	322.67	323.89	0.38
JS114	CN	389.94	391.16	0.31
JS115	CN	83.40	84.38	1.17
JS116	CN	79.83	80.36	0.67
JS119	CN	85.71	87.45	2.03
K173	CN	359.70	359.71	0.00
K178	CN	141.42	166.21	17.53
KM40-1	CN	220.20	220.67	0.21
KM40-2	CN	186.89	187.36	0.25
KM40J	CN	457.00	457.47	0.10
KM40J-2P	CN	480.74	481.20	0.10
KM40J-C	CN	486.38	486.53	0.03
KM40MB	CN	300.55	301.02	0.16
KM40MB-2	CN	355.92	356.06	0.04
KM40MZ	CN	338.42	338.57	0.04
KM40MZ-2P	CN	372.05	372.19	0.04
KM40Z	CN	347.19	347.34	0.04
LO36	CN	23.33	23.37	0.15
MC6	CN	55.51	55.71	0.36
MC6-1	CN	65.70	65.95	0.38
OL98	CN	5.69	5.70	0.19
S150SFINX	CN	208.95	212.77	1.83

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TP55	CN	10.77	10.80	0.32
UM75	CN	84.94	85.62	0.79
UM75-1	CN	92.61	93.16	0.60
X008	CN	112.25	115.32	2.74
X012	CN	117.68	118.72	0.88