

## VA Alaska Fee Schedule Fiscal Year 2008 Data

Anesthesia Per Unit Fee\* = 42.9173

\* Anesthesia reimbursed at Fee + (Anesthesia Units\*15 Minute Units)

Procedure Code w/Modifier	2007 Fee	2008 Fee
00100	210.79	214.59
00102	252.95	257.50
00103	210.79	214.59
00104	168.63	171.67
00120	210.79	214.59
00124	168.63	171.67
00126	168.63	171.67
00140	210.79	214.59
00142	168.63	171.67
00144	252.95	257.50
00145	252.95	257.50
00147	168.63	171.67
00148	168.63	171.67
00160	210.79	214.59
00162	295.11	300.42
00164	168.63	171.67
00170	210.79	214.59
00172	252.95	257.50
00174	252.95	257.50
00176	295.11	300.42
00190	210.79	214.59
00192	295.11	300.42
00210	463.74	472.09
00212	210.79	214.59
00214	379.43	386.26
00215	379.43	386.26
00216	632.38	643.76
00218	548.06	557.92
00220	421.58	429.17
00222	252.95	257.50
00300	210.79	214.59
00320	252.95	257.50
00322	126.48	128.75
00326	295.11	300.42
00350	421.58	429.17
00352	210.79	214.59
00400	126.48	128.75
00402	210.79	214.59
00404	210.79	214.59
00406	548.06	557.92
00410	168.63	171.67
00450	210.79	214.59
00452	252.95	257.50
00454	126.48	128.75
00470	252.95	257.50
00472	421.58	429.17

74363-TC	621.02	632.20
74400	234.61	238.84
74400-26	62.15	63.27
74400-TC	172.46	175.56
74410	261.01	265.71
74410-26	62.15	63.27
74410-TC	198.86	202.44
74415	278.65	283.67
74415-26	62.15	63.27
74415-TC	216.50	220.40
74420	313.15	318.79
74420-26	45.73	46.55
74420-TC	267.43	272.24
74425	178.95	182.17
74425-26	45.73	46.55
74425-TC	133.22	135.62
74430	147.98	150.65
74430-26	41.20	41.94
74430-TC	106.78	108.71
74440	163.08	166.02
74440-26	48.48	49.35
74440-TC	114.60	116.67
74445	258.05	262.69
74445-26	143.44	146.02
74445-TC	114.60	116.67
74450	191.00	194.43
74450-26	42.09	42.84
74450-TC	148.91	151.59
74455	203.75	207.42
74455-26	42.09	42.84
74455-TC	161.66	164.57
74470	194.93	198.44
74470-26	67.57	68.79
74470-TC	127.36	129.65
74475	481.91	490.58
74475-26	67.57	68.79
74475-TC	414.34	421.80
74480	481.91	490.58
74480-26	67.57	68.79
74480-TC	414.34	421.80
74485	388.90	395.90
74485-26	68.59	69.83
74485-TC	320.31	326.07
74710	150.74	153.45
74710-26	43.95	44.74
74710-TC	106.78	108.71

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00474	548.06	557.92
00500	632.38	643.76
00520	252.95	257.50
00522	168.63	171.67
00524	168.63	171.67
00528	337.27	343.34
00529	461.94	470.26
00530	168.63	171.67
00532	168.63	171.67
00534	295.11	300.42
00537	295.11	300.42
00539	758.85	772.51
00540	505.90	515.01
00541	632.38	643.76
00542	632.38	643.76
00544		
00546	632.38	643.76
00548	716.69	729.59
00550	421.58	429.17
00560	632.38	643.76
00561	1,053.96	1072.93
00562	843.17	858.34
00563	1,053.96	1072.93
00566	1,053.96	1072.93
00580	843.17	858.34
00600	421.58	429.17
00604	548.06	557.92
00620	421.58	429.17
00622	548.06	557.92
00625		
00626		
00630	337.27	343.34
00632	295.11	300.42
00634	421.58	429.17
00635	168.63	171.67
00640	126.48	128.75
00670	548.06	557.92
00700	168.63	171.67
00702	168.63	171.67
00730	210.79	214.59
00740	210.79	214.59
00750	168.63	171.67
00752	252.95	257.50
00754	295.11	300.42
00756	295.11	300.42
00770	632.38	643.76
00790	295.11	300.42
00792	548.06	557.92
00794	337.27	343.34
00796	1,264.75	1287.52
00797	337.27	343.34
00800	168.63	171.67
00802	210.79	214.59
00810	210.79	214.59
00820	210.79	214.59
00830	168.63	171.67

74740	181.70	184.97
74740-26	48.48	49.35
74740-TC	133.22	135.62
74742	397.02	404.17
74742-26	76.72	78.10
74742-TC	320.31	326.07
74775	228.51	232.63
74775-26	79.60	81.04
74775-TC	148.91	151.59
75552	1,344.05	
75552-26	202.93	
75552-TC	1,141.12	
75553	1,394.31	
75553-26	253.19	
75553-TC	1,141.12	
75554	1,376.20	
75554-26	235.08	
75554-TC	1,141.12	
75555	1,367.23	
75555-26	226.12	
75555-TC	1,141.12	
75556		
75557		1096.97
75557-26		251.07
75557-TC		845.90
75558		
75559		1172.80
75559-26		321.34
75559-TC		851.44
75560		
75561		1577.36
75561-26		277.72
75561-TC		1299.64
75562		
75563		1637.83
75563-26		334.57
75563-TC		1303.26
75564		
75600	1,346.23	1370.46
75600-26	64.11	65.26
75600-TC	1,282.12	1305.20
75605	1,428.50	1454.21
75605-26	146.38	149.01
75605-TC	1,282.12	1305.20
75625	1,426.54	1452.22
75625-26	144.42	147.02
75625-TC	1,282.12	1305.20
75630	1,566.62	1594.82
75630-26	229.62	233.75
75630-TC	1,337.00	1361.07
75635	1,883.72	1917.63
75635-26	302.38	307.82
75635-TC	1,581.34	1609.81
75650	1,471.38	1497.86
75650-26	189.26	192.67

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B4222
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00832	252.95	257.50
00834	210.79	214.59
00836	252.95	257.50
00840	252.95	257.50
00842	168.63	171.67
00844	295.11	300.42
00846	337.27	343.34
00848	337.27	343.34
00851	252.95	257.50
00860	252.95	257.50
00862	295.11	300.42
00864	337.27	343.34
00865	295.11	300.42
00866	421.58	429.17
00868	421.58	429.17
00870	210.79	214.59
00872	295.11	300.42
00873	210.79	214.59
00880	632.38	643.76
00882	421.58	429.17
00902	210.79	214.59
00904	295.11	300.42
00906	168.63	171.67
00908	252.95	257.50
00910	126.48	128.75
00912	210.79	214.59
00914	210.79	214.59
00916	210.79	214.59
00918	210.79	214.59
00920	126.48	128.75
00921	126.48	128.75
00922	252.95	257.50
00924	168.63	171.67
00926	168.63	171.67
00928	252.95	257.50
00930	168.63	171.67
00932	168.63	171.67
00934	252.95	257.50
00936	337.27	343.34
00938	168.63	171.67
00940	126.48	128.75
00942	168.63	171.67
00944	252.95	257.50
00948	168.63	171.67
00950	210.79	214.59
00952	168.63	171.67
01112	210.79	214.59
01120	252.95	257.50
01130	126.48	128.75
01140	632.38	643.76
01150	421.58	429.17
01160	168.63	171.67
01170	337.27	343.34
01173	503.94	513.01
01180	126.48	128.75
01190	168.63	171.67

75650-TC	1,282.12	1305.20
75658	1,452.43	1478.57
75658-26	170.31	173.37
75658-TC	1,282.12	1305.20
75660	1,449.49	1475.58
75660-26	167.37	170.39
75660-TC	1,282.12	1305.20
75662	1,497.27	1524.22
75662-26	215.15	219.02
75662-TC	1,282.12	1305.20
75665	1,449.54	1475.63
75665-26	167.42	170.43
75665-TC	1,282.12	1305.20
75671	1,493.36	1520.24
75671-26	211.24	215.04
75671-TC	1,282.12	1305.20
75676	1,450.51	1476.62
75676-26	168.39	171.42
75676-TC	1,282.12	1305.20
75680	1,493.36	1520.24
75680-26	211.24	215.04
75680-TC	1,282.12	1305.20
75685	1,448.52	1474.59
75685-26	166.40	169.39
75685-TC	1,282.12	1305.20
75705	1,561.15	1589.25
75705-26	279.03	284.05
75705-TC	1,282.12	1305.20
75710	1,428.54	1454.25
75710-26	146.42	149.05
75710-TC	1,282.12	1305.20
75716	1,448.52	1474.59
75716-26	166.40	169.39
75716-TC	1,282.12	1305.20
75722	1,428.50	1454.21
75722-26	146.38	149.01
75722-TC	1,282.12	1305.20
75724	1,476.18	1502.75
75724-26	194.06	197.56
75724-TC	1,282.12	1305.20
75726	1,426.54	1452.22
75726-26	144.42	147.02
75726-TC	1,282.12	1305.20
75731	1,426.54	1452.22
75731-26	144.42	147.02
75731-TC	1,282.12	1305.20
75733	1,448.52	1474.59
75733-26	166.40	169.39
75733-TC	1,282.12	1305.20
75736	1,426.54	1452.22
75736-26	144.42	147.02
75736-TC	1,282.12	1305.20
75741	1,448.52	1474.59
75741-26	166.40	169.39
75741-TC	1,282.12	1305.20
75743	1,491.36	1518.20

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01200	168.63	171.67
01202	168.63	171.67
01210	252.95	257.50
01212	421.58	429.17
01214	337.27	343.34
01215	421.58	429.17
01220	168.63	171.67
01230	252.95	257.50
01232	210.79	214.59
01234	337.27	343.34
01250	168.63	171.67
01260	126.48	128.75
01270	337.27	343.34
01272	168.63	171.67
01274	252.95	257.50
01320	168.63	171.67
01340	168.63	171.67
01360	210.79	214.59
01380	126.48	128.75
01382	126.48	128.75
01390	126.48	128.75
01392	168.63	171.67
01400	168.63	171.67
01402	295.11	300.42
01404	210.79	214.59
01420	126.48	128.75
01430	126.48	128.75
01432	252.95	257.50
01440	337.27	343.34
01442	337.27	343.34
01444	337.27	343.34
01462	126.48	128.75
01464	126.48	128.75
01470	126.48	128.75
01472	210.79	214.59
01474	210.79	214.59
01480	126.48	128.75
01482	168.63	171.67
01484	168.63	171.67
01486	295.11	300.42
01490	126.48	128.75
01500	337.27	343.34
01502	252.95	257.50
01520	126.48	128.75
01522	210.79	214.59
01610	210.79	214.59
01620	168.63	171.67
01622	168.63	171.67
01630	210.79	214.59
01632	252.95	257.50
01634	379.43	386.26
01636	632.38	643.76
01638	421.58	429.17
01650	252.95	257.50
01652	421.58	429.17
01654	337.27	343.34

75743-26	209.24	213.00
75743-TC	1,282.12	1305.20
75746	1,426.54	1452.22
75746-26	144.42	147.02
75746-TC	1,282.12	1305.20
75756	1,432.36	1458.15
75756-26	150.24	152.95
75756-TC	1,282.12	1305.20
75774	1,328.82	1352.74
75774-26	46.70	47.55
75774-TC	1,282.12	1305.20
75790	371.28	377.96
75790-26	233.12	237.32
75790-TC	138.15	140.64
75801	655.85	667.65
75801-26	104.37	106.25
75801-TC	551.47	561.40
75803	699.53	712.12
75803-26	148.06	150.73
75803-TC	551.47	561.40
75805	724.37	737.41
75805-26	103.35	105.21
75805-TC	621.02	632.20
75807	769.08	782.92
75807-26	148.06	150.73
75807-TC	621.02	632.20
75809	139.74	142.26
75809-26	59.40	60.47
75809-TC	80.34	81.79
75810	1,427.56	1453.26
75810-26	145.44	148.06
75810-TC	1,282.12	1305.20
75820	186.64	190.00
75820-26	88.66	90.25
75820-TC	97.98	99.75
75822	285.25	290.39
75822-26	134.39	136.80
75822-TC	150.87	153.58
75825	1,427.56	1453.26
75825-26	145.44	148.06
75825-TC	1,282.12	1305.20
75827	1,425.56	1451.22
75827-26	143.44	146.02
75827-TC	1,282.12	1305.20
75831	1,425.56	1451.22
75831-26	143.44	146.02
75831-TC	1,282.12	1305.20
75833	1,471.38	1497.86
75833-26	189.26	192.67
75833-TC	1,282.12	1305.20
75840	1,428.58	1454.29
75840-26	146.46	149.10
75840-TC	1,282.12	1305.20
75842	1,470.40	1496.87
75842-26	188.28	191.67
75842-TC	1,282.12	1305.20

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01656	421.58	429.17
01670	168.63	171.67
01680	126.48	128.75
01682	168.63	171.67
01710	126.48	128.75
01712	210.79	214.59
01714	210.79	214.59
01716	210.79	214.59
01730	126.48	128.75
01732	126.48	128.75
01740	168.63	171.67
01742	210.79	214.59
01744	210.79	214.59
01756	252.95	257.50
01758	210.79	214.59
01760	295.11	300.42
01770	252.95	257.50
01772	252.95	257.50
01780	126.48	128.75
01782	168.63	171.67
01810	126.48	128.75
01820	126.48	128.75
01829	126.48	128.75
01830	126.48	128.75
01832	252.95	257.50
01840	252.95	257.50
01842	252.95	257.50
01844	252.95	257.50
01850	126.48	128.75
01852	168.63	171.67
01860	126.48	128.75
01905		
01916	210.79	214.59
01920	295.11	300.42
01922	295.11	300.42
01924	210.79	214.59
01925	295.11	300.42
01926	337.27	343.34
01930	210.79	214.59
01931	295.11	300.42
01932	252.95	257.50
01933	295.11	300.42
01935		
01936		
01951	126.48	128.75
01952	210.79	214.59
01953	42.16	42.92
01958	209.97	213.75
01960	210.79	214.59
01961	295.11	300.42
01962	337.27	343.34
01963	337.27	343.34
01964		
01965	168.63	171.67
01966	168.63	171.67
01967	210.79	214.59

75860	1,428.54	1454.25
75860-26	146.42	149.05
75860-TC	1,282.12	1305.20
75870	1,428.54	1454.25
75870-26	146.42	149.05
75870-TC	1,282.12	1305.20
75872	1,426.54	1452.22
75872-26	144.42	147.02
75872-TC	1,282.12	1305.20
75880	186.64	190.00
75880-26	88.66	90.25
75880-TC	97.98	99.75
75885	1,463.97	1490.32
75885-26	181.85	185.12
75885-TC	1,282.12	1305.20
75887	1,463.97	1490.32
75887-26	181.85	185.12
75887-TC	1,282.12	1305.20
75889	1,425.56	1451.22
75889-26	143.44	146.02
75889-TC	1,282.12	1305.20
75891	1,425.56	1451.22
75891-26	143.44	146.02
75891-TC	1,282.12	1305.20
75893	1,350.67	1374.98
75893-26	68.55	69.78
75893-TC	1,282.12	1305.20
75894	2,623.98	2671.21
75894-26	167.42	170.43
75894-TC	2,456.56	2500.78
75896	2,304.61	2346.09
75896-26	168.35	171.38
75896-TC	2,136.26	2174.71
75898	316.11	321.80
75898-26	209.33	213.10
75898-TC	106.78	108.71
75900	2,197.48	2237.03
75900-26	62.15	63.27
75900-TC	2,135.32	2173.76
75901	259.65	264.33
75901-26	62.15	63.27
75901-TC	197.50	201.05
75902	246.87	251.31
75902-26	49.37	50.26
75902-TC	197.50	201.05
75940	1,350.71	1375.02
75940-26	68.59	69.83
75940-TC	1,282.12	1305.20
75945	518.49	527.83
75945-26	53.23	54.19
75945-TC	465.26	473.64
75946	286.39	291.55
75946-26	52.25	53.19
75946-TC	234.14	238.36
75952	6,399.03	6514.21
75952-26	639.90	651.42

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01968	84.32	85.83
01969	210.79	214.59
01990	295.11	300.42
01991	126.48	128.75
01992	210.79	214.59
01995		
01996	126.48	128.75
01999		
10021	351.59	357.91
10022	377.90	384.70
10040	217.39	221.30
10060	113.80	115.85
10061	414.18	421.64
10080	321.29	327.07
10081	520.39	529.75
10120	269.06	273.90
10121	553.68	563.64
10140	296.79	302.13
10160	193.02	196.49
10180	369.92	376.58
11000	120.93	123.11
11001	65.82	67.01
11004	2,015.04	2051.31
11005	2,744.94	2794.35
11006	2,537.75	2583.43
11008	1,033.25	1051.85
11010	653.36	665.12
11011	867.91	883.53
11012	1,240.20	1262.52
11040	109.88	111.86
11041	143.43	146.02
11042	203.43	207.09
11043	584.78	595.31
11044	768.76	782.59
11055	90.07	91.69
11056	113.91	115.96
11057	137.75	140.23
11100	197.21	200.76
11101	75.59	76.95
11200	192.69	196.15
11201	82.53	84.02
11300	145.12	147.73
11301	187.08	190.44
11302	225.40	229.46
11303	271.64	276.53
11305	145.68	148.30
11306	200.52	204.13
11307	232.41	236.60
11308	274.06	279.00
11310	177.40	180.60
11311	218.56	222.49
11312	252.45	256.99
11313	329.94	335.88
11400	284.93	290.06
11401	325.63	331.49
11402	369.19	375.84

75952-TC	5,759.13	5862.79
75953	2,419.11	2462.66
75953-26	241.91	246.27
75953-TC	2,177.20	2216.39
75954	2,370.23	2412.89
75954-26	237.02	241.29
75954-TC	2,133.21	2171.60
75956	0.00	0.00
75956-26	859.19	874.66
75957	0.00	0.00
75957-26	736.08	749.33
75958	0.00	0.00
75958-26	490.74	499.58
75959	0.00	0.00
75959-26	429.63	437.36
75960	1,621.44	1650.62
75960-26	105.22	107.11
75960-TC	1,516.22	1543.51
75961	1,606.01	1634.92
75961-26	536.39	546.05
75961-TC	1,069.62	1088.87
75962	1,672.04	1702.13
75962-26	69.57	70.82
75962-TC	1,602.47	1631.31
75964	900.80	917.01
75964-26	46.71	47.55
75964-TC	854.09	869.47
75966	1,771.80	1803.69
75966-26	169.33	172.38
75966-TC	1,602.47	1631.31
75968	899.78	915.98
75968-26	45.68	46.51
75968-TC	854.09	869.47
75970	1,280.51	1303.56
75970-26	106.11	108.02
75970-TC	1,174.40	1195.54
75978	1,670.04	1700.10
75978-26	67.57	68.79
75978-TC	1,602.47	1631.31
75980	733.32	746.52
75980-26	181.85	185.12
75980-TC	551.47	561.40
75982	801.88	816.32
75982-26	180.87	184.12
75982-TC	621.02	632.20
75984	289.29	294.50
75984-26	90.43	92.06
75984-TC	198.86	202.44
75989	470.14	478.61
75989-26	149.84	152.53
75989-TC	320.30	326.07
75992	1,672.00	1702.09
75992-26	69.53	70.78
75992-TC	1,602.47	1631.31
75993	900.76	916.97
75993-26	46.66	47.50

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11403	419.63	427.19
11404	478.88	487.50
11406	587.27	597.84
11420	272.11	277.01
11421	344.54	350.74
11422	383.84	390.75
11423	455.83	464.03
11424	523.58	533.01
11426	736.85	750.11
11440	324.19	330.02
11441	377.24	384.03
11442	427.02	434.71
11443	518.85	528.19
11444	660.10	671.99
11446	845.65	860.87
11450	671.66	683.75
11451	877.30	893.09
11462	647.12	658.77
11463	938.94	955.84
11470	762.96	776.70
11471	988.56	1006.36
11600	372.82	379.53
11601	426.22	433.89
11602	453.26	461.42
11603	500.11	509.12
11604	551.10	561.02
11606	720.19	733.16
11620	358.26	364.71
11621	422.67	430.28
11622	481.42	490.08
11623	566.89	577.10
11624	650.07	661.77
11626	863.22	878.76
11640	378.37	385.18
11641	492.52	501.39
11642	570.90	581.18
11643	661.40	673.30
11644	844.06	859.25
11646	1,135.29	1155.73
11719	40.55	41.28
11720	63.69	64.83
11721	81.11	82.57
11730	188.68	192.07
11732	85.03	86.56
11740	116.07	118.16
11750	349.59	355.88
11752	476.96	485.54
11755	230.92	235.08
11760	333.58	339.58
11762	508.18	517.32
11765	176.83	180.01
11770	547.51	557.37
11771	1,104.37	1124.24
11772	1,315.64	1339.33
11900	121.52	123.71
11901	144.47	147.07

75993-TC	854.09	869.47
75994	1,771.80	1803.69
75994-26	169.33	172.38
75994-TC	1,602.47	1631.31
75995	1,772.78	1804.69
75995-26	170.31	173.37
75995-TC	1,602.47	1631.31
75996	898.80	914.98
75996-26	44.71	45.51
75996-TC	854.09	869.47
75998		
75998-26		
75998-TC		
76000	154.22	157.00
76000-26	21.00	21.38
76000-TC	133.22	135.62
76001	352.44	358.79
76001-26	85.02	86.55
76001-TC	267.43	272.24
76003	201.81	
76003-26	68.59	
76003-TC	133.22	
76005	349.10	
76005-26	87.27	
76005-TC	261.82	
76006	59.05	
76006-26	34.99	
76006-TC	24.06	
76010	75.74	77.11
76010-26	22.86	23.28
76010-TC	52.88	53.83
76012		
76012-26		
76012-TC		
76013		
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11920	371.44	378.12
11921	439.12	447.02
11922	85.75	87.29
11950	199.96	203.56
11951	273.24	278.16
11952	359.96	366.44
11954	436.82	444.68
11960	1,965.35	2000.73
11970	1,192.11	1213.57
11971	829.38	844.31
11975	286.44	291.60
11976	333.73	339.74
11977	549.41	559.30
11980	246.18	250.62
11981	301.11	306.53
11982	342.53	348.69
11983	549.41	559.30
12001	187.28	190.65
12002	188.11	191.49
12004	461.58	469.88
12005	577.48	587.88
12006	718.16	731.08
12007	810.17	824.76
12011	195.72	199.25
12013	204.42	208.10
12014	507.54	516.68
12015	638.10	649.59
12016	753.99	767.56
12017	643.62	655.21
12018	759.72	773.40
12020	506.36	515.47
12021	348.92	355.20
12031	430.04	437.78
12032	525.90	535.37
12034	594.45	605.15
12035	643.04	654.61
12036	915.59	932.07
12037	1,013.98	1032.23
12041	470.18	478.64
12042	570.48	580.75
12044	621.93	633.13
12045	707.80	720.54
12046	958.72	975.98
12047	1,055.86	1074.87
12051	544.52	554.32
12052	568.26	578.49
12053	616.07	627.16
12054	684.60	696.92
12055	878.67	894.48
12056	1,156.22	1177.04
12057	1,180.34	1201.59
13100	640.56	652.09
13101	738.01	751.29
13102	194.57	198.07
13120	668.35	680.38
13121	799.95	814.35

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76078-TC		
76080	174.35	177.49
76080-26	67.57	68.79
76080-TC	106.78	108.71
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13122	227.08	231.16
13131	741.26	754.61
13132	1,022.26	1040.66
13133	331.01	336.97
13150	884.98	900.91
13151	938.81	955.71
13152	1,188.23	1209.62
13153	363.56	370.11
13160	1,670.52	1700.59
14000	1,312.80	1336.43
14001	1,692.20	1722.66
14020	1,427.90	1453.60
14021	1,895.09	1929.21
14040	1,612.12	1641.14
14041	2,168.77	2207.80
14060	1,741.54	1772.88
14061	2,345.54	2387.76
14300	2,252.12	2292.65
14350	1,586.03	1614.58
15000		
15001		
15002		740.62
15003		164.32
15004		417.71
15005		273.97
15040	581.50	591.96
15050	929.19	945.92
15100	2,043.12	2079.89
15101	490.75	499.58
15110	1,811.73	1844.34
15111	283.68	288.79
15115	1,696.67	1727.21
15116	367.31	373.92
15120	1,964.54	1999.91
15121	674.20	686.34
15130	1,511.06	1538.25
15131	232.05	236.23
15135	1,815.88	1848.57
15136	215.47	219.35
15150	1,502.39	1529.44
15151	299.18	304.57
15152	367.19	373.80
15155	1,499.55	1526.55
15156	388.20	395.19
15157	430.12	437.86
15170	785.20	799.33
15171	200.29	203.90
15175	1,108.97	1128.93
15176	318.83	324.57
15200	1,725.83	1756.90
15201	234.11	238.32
15220	1,720.22	1751.18
15221	208.80	212.55
15240	1,788.41	1820.60
15241	326.16	332.03
15260	1,926.13	1960.80

76098	64.19	65.35
76098-26	21.09	21.47
76098-TC	43.10	43.88
76100	201.45	205.08
76100-26	74.10	75.43
76100-TC	127.36	129.65
76101	219.10	223.04
76101-26	74.10	75.43
76101-TC	145.00	147.61
76102	251.45	255.97
76102-26	74.10	75.43
76102-TC	177.35	180.54
76120	155.26	158.06
76120-26	48.48	49.35
76120-TC	106.78	108.71
76125	115.11	117.18
76125-26	34.76	35.39
76125-TC	80.34	81.79
76140		
76150	43.10	43.88
76150-TC	43.10	43.88
76350	103.34	105.20
76350-26	20.30	20.67
76350-TC	83.04	84.53
76355		
76355-26		
76355-TC		
76360		
76360-26		
76360-TC		
76362		
76362-26		
76362-TC		
76370		
76370-26		
76370-TC		
76375		
76375-26		
76375-TC		
76376	330.93	336.89
76376-26	23.92	24.35
76376-TC	307.01	312.54
76377	419.81	427.37
76377-26	94.00	95.69
76377-TC	325.81	331.67
76380	478.88	487.50
76380-26	123.33	125.55
76380-TC	355.55	361.95
76390	1,318.43	1342.17
76390-26	177.32	180.51
76390-TC	1,141.12	1161.66
76393		
76393-26		
76393-TC		
76394		
76394-26		

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15261	499.80	508.79
15300	643.53	655.11
15301	133.39	135.79
15320	745.02	758.43
15321	198.76	202.34
15330	642.65	654.22
15331	132.51	134.90
15335	713.27	726.11
15336	192.29	195.75
15340	685.26	697.60
15341	98.73	100.50
15342		
15343		
15350		
15351		
15360	740.18	753.51
15361	155.14	157.93
15365	772.26	786.16
15366	192.33	195.80
15400	869.07	884.71
15401	222.20	226.20
15420	825.58	840.44
15421	253.95	258.53
15430	1,124.58	1144.82
15431	493.01	501.89
15570	1,713.25	1744.09
15572	1,675.43	1705.58
15574	1,784.28	1816.40
15576	1,715.93	1746.82
15600	788.26	802.44
15610	571.75	582.04
15620	948.50	965.58
15630	924.02	940.65
15650	992.36	1010.22
15731	2,396.20	2439.33
15732	2,978.23	3031.84
15734	3,018.56	3072.89
15736	2,780.43	2830.48
15738	2,987.25	3041.02
15740	1,853.00	1886.35
15750	1,932.84	1967.63
15756	5,482.89	5581.58
15757	5,617.94	5719.06
15758	5,625.62	5726.88
15760	1,738.95	1770.25
15770	1,341.51	1365.66
15775	675.97	688.14
15776	1,115.14	1135.21
15780	1,335.17	1359.20
15781	953.74	970.91
15782	825.29	840.15
15783	868.79	884.43
15786	364.46	371.02
15787	62.62	63.75
15788	503.74	512.80
15789	1,067.50	1086.72

76394-TC		
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76499		
76506	228.42	232.53
76506-26	83.42	84.92
76506-TC	145.00	147.61
76510	610.74	621.73
76510-26	306.05	311.56
76510-TC	304.69	310.18
76511	344.82	351.03
76511-26	125.56	127.82
76511-TC	219.26	223.21
76512	316.10	321.79
76512-26	88.93	90.53
76512-TC	227.17	231.26
76513	341.52	347.67
76513-26	88.93	90.53
76513-TC	252.59	257.14
76514	45.26	46.08
76514-26	35.66	36.30
76514-TC	9.60	9.77
76516	263.33	268.07
76516-26	73.39	74.72
76516-TC	189.93	193.35
76519	236.93	241.19
76519-26	73.39	74.72
76519-TC	163.53	166.48
76529	295.36	300.68
76529-26	76.06	77.43
76529-TC	219.30	223.25
76536	215.32	219.20
76536-26	70.32	71.59
76536-TC	145.00	147.61
76604	202.66	206.31
76604-26	69.44	70.69
76604-TC	133.22	135.62
76645	175.37	178.53
76645-26	68.59	69.83
76645-TC	106.78	108.71
76700	304.17	309.64
76700-26	103.35	105.21
76700-TC	200.81	204.43
76705	219.98	223.94
76705-26	74.98	76.33
76705-TC	145.00	147.61
76770	294.00	299.29
76770-26	93.19	94.86
76770-TC	200.81	204.43

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15792	464.70	473.07
15793	691.51	703.96
15810		
15811		
15819	1,563.27	1591.41
15820	1,183.86	1205.17
15821	1,269.69	1292.55
15822	1,009.93	1028.10
15823	1,446.45	1472.49
15824	1,755.12	1786.72
15825	2,005.92	2042.03
15826	1,755.12	1786.72
15828	4,640.10	4723.62
15829	5,139.66	5232.17
15830		2618.31
15831		
15832	1,903.08	1937.33
15833	1,754.05	1785.63
15834	1,762.96	1794.69
15835	1,828.69	1861.60
15836	1,530.18	1557.72
15837	1,551.34	1579.27
15838	1,247.38	1269.84
15839	1,627.29	1656.58
15840	2,247.57	2288.03
15841	3,753.61	3821.18
15842	6,003.69	6111.75
15845	2,025.47	2061.93
15847		
15850	214.11	217.96
15851	241.78	246.13
15852	254.58	259.16
15860	313.45	319.09
15876		
15877		
15878		
15879		
15920	1,327.10	1350.98
15922	1,701.59	1732.22
15931	1,460.69	1486.98
15933	1,859.58	1893.06
15934	2,074.64	2111.98
15935	2,426.21	2469.88
15936	2,092.95	2130.62
15937	2,417.51	2461.03
15940	1,507.82	1534.96
15941	2,098.19	2135.96
15944	1,980.51	2016.16
15945	2,196.98	2236.53
15946	3,515.19	3578.46
15950	1,254.40	1276.98
15951	1,849.02	1882.30
15952	1,854.93	1888.32
15953	2,121.26	2159.44
15956	2,561.72	2607.83
15958	2,591.49	2638.14

76775	120.46	122.63
76775-26	30.11	30.66
76775-TC	90.34	91.97
76776		312.74
76776-26		86.21
76776-TC		227.87
76778		
76778-26		
76778-TC		
76800	283.60	288.70
76800-26	138.60	141.10
76800-TC	145.00	147.61
76801	239.04	243.34
76801-26	127.15	129.44
76801-TC	111.88	113.90
76802	186.70	190.06
76802-26	107.08	109.01
76802-TC	79.62	81.05
76805	340.72	346.85
76805-26	126.17	128.45
76805-TC	214.54	218.41
76810	249.37	253.86
76810-26	129.33	131.65
76810-TC	120.05	122.21
76811	630.34	641.69
76811-26	250.43	254.94
76811-TC	379.91	386.74
76812	370.16	376.82
76812-26	233.79	238.00
76812-TC	136.37	138.83
76813		313.29
76813-26		131.91
76813-TC		181.38
76814		205.30
76814-26		110.77
76814-TC		94.51
76815	228.20	232.31
76815-26	83.20	84.70
76815-TC	145.00	147.61
76816	222.40	226.40
76816-26	109.75	111.73
76816-TC	112.65	114.68
76817	248.72	253.20
76817-26	95.99	97.72
76817-TC	152.74	155.48
76818	301.96	307.40
76818-26	136.39	138.84
76818-TC	165.57	168.55
76819	264.31	269.07
76819-26	98.74	100.52
76819-TC	165.57	168.55
76820	331.78	337.75
76820-26	97.50	99.26
76820-TC	234.27	238.49
76821	369.69	376.35
76821-26	135.42	137.86

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15999		
16000	189.73	193.15
16010		
16015		
16020	30.72	31.27
16025	364.34	370.90
16030	501.19	510.21
16035	516.24	525.53
16036	204.98	208.67
17000	96.78	98.52
17003	26.07	26.54
17004	499.43	508.42
17106	902.35	918.59
17107	1,580.86	1609.31
17108	2,176.61	2215.79
17110	228.96	233.09
17111	256.84	261.46
17250	168.72	171.76
17260	218.80	222.74
17261	267.34	272.15
17262	332.17	338.15
17263	369.43	376.08
17264	400.34	407.55
17266	470.20	478.66
17270	289.50	294.71
17271	313.39	319.03
17272	359.79	366.27
17273	409.17	416.54
17274	496.30	505.23
17276	595.59	606.31
17280	266.36	271.16
17281	347.53	353.79
17282	402.42	409.66
17283	497.80	506.76
17284	591.54	602.19
17286	786.12	800.27
17304		
17305		
17306		
17307		
17310		
17311		1575.90
17312		953.85
17313		1440.02
17314		883.43
17315		184.99
17340	108.69	110.65
17360	288.51	293.70
17380	134.19	136.61
17999		
19000	199.03	202.61
19001	120.51	122.68
19020	1,018.41	1036.74
19030	491.01	499.85
19100	262.74	267.47
19101	793.48	807.76

76821-TC	234.27	238.49
76825	415.78	423.27
76825-26	214.97	218.84
76825-TC	200.81	204.43
76826	179.56	182.79
76826-26	106.06	107.97
76826-TC	73.50	74.82
76827	252.42	256.97
76827-26	75.03	76.38
76827-TC	177.39	180.58
76828	187.95	191.33
76828-26	73.26	74.58
76828-TC	114.69	116.75
76830	243.57	247.95
76830-26	87.77	89.35
76830-TC	155.80	158.60
76831	247.17	251.61
76831-26	91.37	93.01
76831-TC	155.80	158.60
76856	243.57	247.95
76856-26	87.77	89.35
76856-TC	155.80	158.60
76857	220.59	224.56
76857-26	55.15	56.14
76857-TC	165.44	168.42
76870	237.17	241.44
76870-26	81.38	82.84
76870-TC	155.80	158.60
76872	250.45	254.96
76872-26	87.81	89.39
76872-TC	162.64	165.57
76873	414.19	421.64
76873-26	196.58	200.12
76873-TC	217.60	221.52
76880	219.98	223.94
76880-26	74.98	76.33
76880-TC	145.00	147.61
76885	248.98	253.46
76885-26	93.19	94.86
76885-TC	155.80	158.60
76886	223.62	227.65
76886-26	78.62	80.04
76886-TC	145.00	147.61
76930	242.73	247.10
76930-26	86.93	88.50
76930-TC	155.80	158.60
76932	242.73	247.10
76932-26	86.93	88.50
76932-TC	155.80	158.60
76936	895.93	912.06
76936-26	254.34	258.92
76936-TC	641.59	653.14
76937	126.18	128.45
76937-26	61.72	62.83
76937-TC	64.46	65.62
76940	629.53	640.87

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19102	665.95	677.94
19103	1,548.30	1576.17
19105		4808.07
19110	1,269.35	1292.20
19112	1,259.13	1281.79
19120	1,031.68	1050.25
19125	1,093.87	1113.56
19126	390.40	397.43
19140		
19160		
19162		
19180		
19182		
19200		
19220		
19240		
19260	2,430.45	2474.20
19271	3,014.98	3069.25
19272	3,368.67	3429.31
19290	401.41	408.63
19291	224.21	228.25
19295	260.11	264.80
19296	17,520.52	17835.89
19297	342.61	348.78
19298	6,580.01	6698.45
19300		1198.58
19301		896.27
19302		1896.10
19303		1910.10
19304		1192.18
19305		2346.89
19306		2440.96
19307		2454.50
19316	1,806.32	1838.83
19318	2,704.75	2753.44
19324	999.06	1017.04
19325	1,452.93	1479.08
19328	1,010.28	1028.47
19330	1,264.75	1287.51
19340	943.13	960.10
19342	1,883.13	1917.02
19350	2,203.70	2243.36
19355	2,086.16	2123.71
19357	2,771.99	2821.88
19361	2,925.87	2978.53
19364	6,503.92	6620.99
19366	3,124.55	3180.79
19367	4,275.52	4352.48
19368	5,296.77	5392.11
19369	4,996.40	5086.33
19370	1,396.72	1421.86
19371	1,632.03	1661.40
19380	1,600.55	1629.36
19396	827.15	842.04
19499		
20000	416.70	424.20

76940-26	381.29	388.15
76940-TC	248.25	252.72
76941	328.72	334.64
76941-26	172.97	176.08
76941-TC	155.75	158.56
76942	382.62	389.51
76942-26	86.04	87.59
76942-TC	296.59	301.93
76945	240.77	245.11
76945-26	85.02	86.55
76945-TC	155.75	158.56
76946	204.23	207.91
76946-26	48.44	49.31
76946-TC	155.80	158.60
76948	204.28	207.95
76948-26	48.48	49.35
76948-TC	155.80	158.60
76950	207.32	211.05
76950-26	74.10	75.43
76950-TC	133.22	135.62
76965	736.22	749.47
76965-26	170.08	173.14
76965-TC	566.14	576.33
76970	158.02	160.86
76970-26	51.23	52.16
76970-TC	106.78	108.71
76975	259.11	263.77
76975-26	103.31	105.17
76975-TC	155.80	158.60
76977	91.67	93.32
76977-26	7.41	7.55
76977-TC	84.25	85.77
76986		
76986-26		
76986-TC		
76998-26		146.72
76999		
77001		209.25
77001-26		44.12
77001-TC		165.11
77002		188.72
77002-26		61.42
77002-TC		127.30
77003		182.39
77003-26		65.84
77003-TC		116.55
77011		1250.72
77011-26		140.46
77011-TC		1110.25
77012		820.66
77012-26		134.02
77012-TC		686.66
77013-26		462.57
77014		430.72
77014-26		99.18
77014-TC		331.53

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20005	634.50	645.92
20100	1,564.75	1592.91
20101	593.83	604.52
20102	716.87	729.78
20103	945.09	962.11
20150	2,189.12	2228.52
20200	313.15	318.78
20205	610.43	621.42
20206	401.97	409.21
20220	594.99	605.70
20225	604.47	615.35
20240	732.96	746.15
20245	1,411.05	1436.45
20250	924.74	941.39
20251	1,055.15	1074.14
20500	695.25	707.76
20501	377.52	384.32
20520	729.07	742.19
20525	1,020.23	1038.59
20526	164.84	167.81
20550	152.55	155.30
20551	141.13	143.67
20552	129.23	131.56
20553	146.02	148.65
20555		633.02
20600	129.23	131.56
20605	142.74	145.31
20610	159.83	162.71
20612	143.54	146.12
20615	697.91	710.47
20650	723.18	736.20
20660	494.68	503.59
20661	1,203.50	1225.17
20662	1,234.45	1256.67
20663	1,106.10	1126.01
20664	1,710.22	1741.00
20665	342.85	349.02
20670	773.34	787.26
20680	869.31	884.96
20690	538.34	548.03
20692	928.38	945.09
20693	1,897.44	1931.59
20694	1,351.34	1375.66
20802	6,940.85	7065.78
20805	9,060.87	9223.96
20808	10,983.73	11181.43
20816	7,603.64	7740.50
20822	6,743.80	6865.19
20824	7,541.11	7676.85
20827	7,079.21	7206.63
20838	7,066.75	7193.96
20900	1,219.14	1241.08
20902	1,674.86	1705.00
20910	1,390.27	1415.30
20912	1,352.05	1376.39
20920	1,071.00	1090.28

77021		1260.00
77021-26		177.16
77021-TC		1082.84
77022-26		494.53
77031		773.79
77031-26		185.31
77031-TC		588.48
77032		175.94
77032-26		64.28
77032-TC		111.68
77051		43.37
77051-26		7.34
77051-TC		36.03
77052		43.37
77052-26		7.34
77052-TC		36.03
77053		258.76
77053-26		42.24
77053-TC		216.52
77054		371.94
77054-26		52.35
77054-TC		319.57
77055		195.44
77055-26		80.75
77055-TC		114.69
77056		243.89
77056-26		99.99
77056-TC		143.88
77057		205.11
77057-26		80.75
77057-TC		124.36
77058		2051.71
77058-26		188.10
77058-TC		1863.61
77059		2324.11
77059-26		172.17
77059-TC		2151.92
77071		70.81
77072		56.02
77072-26		21.06
77072-TC		34.97
77073		105.99
77073-26		31.23
77073-TC		74.76
77074		160.22
77074-26		52.35
77074-TC		107.84
77075		224.76
77075-26		63.38
77075-TC		161.37
77076		180.87
77076-26		80.75
77076-TC		100.12
77077		136.75
77077-26		36.69
77077-TC		100.04

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20922	1,553.50	1581.46
20924	1,358.88	1383.33
20926	1,193.02	1214.49
20930	238.68	242.98
20931	289.21	294.41
20936	251.65	256.18
20937	437.19	445.06
20938	476.57	485.15
20950	347.17	353.42
20955	6,833.81	6956.82
20956	6,889.17	7013.18
20957	6,265.54	6378.32
20962	6,780.14	6902.18
20969	7,483.55	7618.26
20970	7,233.48	7363.69
20972	6,233.16	6345.35
20973	7,297.19	7428.54
20974	105.28	107.17
20975	408.55	415.91
20979	130.49	132.83
20982	15,540.85	15820.58
20985		290.09
20986		
20987		
20999		
21010	1,655.17	1684.97
21015	1,215.80	1237.68
21025	1,692.16	1722.62
21026	998.29	1016.26
21029	1,440.34	1466.26
21030	832.78	847.77
21031	643.69	655.27
21032	639.73	651.25
21034	2,618.26	2665.39
21040	732.29	745.47
21041		
21044	1,919.73	1954.28
21045	2,563.77	2609.91
21046	2,275.72	2316.68
21047	2,785.37	2835.51
21048	2,340.63	2382.76
21049	2,634.46	2681.88
21050	2,178.74	2217.96
21060	2,012.89	2049.12
21070	1,380.87	1405.73
21073		730.69
21076	2,257.78	2298.42
21077	5,680.42	5782.66
21079	3,795.52	3863.84
21080	4,342.79	4420.96
21081	3,911.13	3981.53
21082	3,445.49	3507.50
21083	3,338.57	3398.66
21084	3,821.28	3890.07
21085	1,487.97	1514.75
21086	4,242.73	4319.10

77078		367.80
77078-26		28.46
77078-TC		339.34
77079		262.47
77079-26		25.69
77079-TC		236.77
77080		285.07
77080-26		25.86
77080-TC		259.23
77081		101.42
77081-26		26.67
77081-TC		74.76
77082		88.15
77082-26		20.22
77082-TC		67.91
77083		90.84
77083-26		23.89
77083-TC		66.95
77084		1383.10
77084-26		185.39
77084-TC		1197.70
77261	182.30	185.58
77262	274.69	279.63
77263	1,412.17	1437.59
77280	642.78	654.35
77280-26	160.70	163.59
77280-TC	482.09	490.76
77285	699.64	712.23
77285-26	132.48	134.86
77285-TC	567.16	577.37
77290	852.17	867.51
77290-26	213.04	216.88
77290-TC	639.13	650.63
77295	3,419.07	3480.62
77295-26	574.57	584.91
77295-TC	2,844.50	2895.70
77299		
77300	429.13	436.85
77300-26	107.28	109.21
77300-TC	321.85	327.64
77301	3,877.03	3946.81
77301-26	1,032.52	1051.11
77301-TC	2,844.50	2895.70
77305	278.72	283.73
77305-26	88.66	90.25
77305-TC	190.06	193.48
77310	370.53	377.20
77310-26	132.48	134.86
77310-TC	238.05	242.34
77315	917.10	933.61
77315-26	229.28	233.40
77315-TC	687.83	700.21
77321	530.07	539.62
77321-26	119.69	121.85
77321-TC	410.38	417.77
77326	357.92	364.37

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21087	4,162.13	4237.05
21088		
21089		
21100	972.72	990.23
21110	1,010.18	1028.36
21116	830.81	845.77
21120	1,425.34	1450.99
21121	1,511.57	1538.78
21122	1,562.43	1590.56
21123	1,898.92	1933.10
21125	1,947.86	1982.92
21127	2,022.72	2059.13
21137	1,710.81	1741.61
21138	2,151.03	2189.74
21139	2,357.07	2399.50
21141	2,827.83	2878.73
21142	2,976.85	3030.43
21143	2,915.03	2967.50
21145	3,083.06	3138.55
21146	3,220.99	3278.97
21147	3,275.33	3334.29
21150	3,948.15	4019.21
21151	4,662.53	4746.46
21154	5,144.62	5237.22
21155	5,645.68	5747.30
21159	6,950.34	7075.45
21160	7,179.48	7308.71
21172	4,209.17	4284.94
21175	5,431.95	5529.73
21179	3,972.20	4043.70
21180	4,272.82	4349.73
21181	1,793.11	1825.39
21182	5,255.56	5350.16
21183	5,748.53	5852.00
21184	6,190.42	6301.84
21188	3,709.51	3776.28
21193	2,732.33	2781.51
21194	3,146.49	3203.13
21195	2,860.15	2911.63
21196	3,105.98	3161.89
21198	2,504.00	2549.07
21199	2,457.03	2501.25
21206	2,304.92	2346.40
21208	1,949.29	1984.38
21209	1,436.93	1462.79
21210	1,876.77	1910.55
21215	1,932.23	1967.01
21230	2,037.48	2074.16
21235	1,843.31	1876.49
21240	2,469.24	2513.69
21242	2,374.62	2417.36
21243	3,379.43	3440.26
21244	2,046.19	2083.03
21245	2,333.34	2375.34
21246	2,240.28	2280.60
21247	3,836.61	3905.67

77326-26	116.94	119.04
77326-TC	240.98	245.32
77327	528.07	537.57
77327-26	175.45	178.61
77327-TC	352.61	358.96
77328	768.53	782.36
77328-26	264.11	268.87
77328-TC	504.41	513.49
77331	161.56	164.47
77331-26	110.63	112.63
77331-TC	50.93	51.84
77332	203.73	207.39
77332-26	67.57	68.79
77332-TC	136.16	138.61
77333	300.96	306.38
77333-26	106.99	108.92
77333-TC	193.97	197.46
77334	644.11	655.70
77334-26	161.03	163.93
77334-TC	483.08	491.78
77336	303.64	309.11
77336-TC	303.64	309.11
77370	354.57	360.95
77370-TC	354.57	360.95
77371		2964.18
77372		2249.72
77373		4195.95
77399		
77401	181.26	184.52
77401-TC	181.26	184.52
77402	181.26	184.52
77402-TC	181.26	184.52
77403	181.26	184.52
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77404-TC	181.26	184.52
77406	181.26	184.52
77406-TC	181.26	184.52
77407	213.57	217.41
77407-TC	213.57	217.41
77408	213.57	217.41
77408-TC	213.57	217.41
77409	213.57	217.41
77409-TC	213.57	217.41
77411	213.57	217.41
77411-TC	213.57	217.41
77412	238.05	242.34
77412-TC	238.05	242.34
77413	238.05	242.34
77413-TC	238.05	242.34
77414	238.05	242.34
77414-TC	238.05	242.34
77416	238.05	242.34
77416-TC	238.05	242.34
77417	60.75	61.84
77417-TC	60.75	61.84

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21248	2,000.99	2037.01
21249	2,822.26	2873.06
21255	2,717.88	2766.80
21256	2,840.57	2891.71
21260	2,641.00	2688.54
21261	5,032.66	5123.25
21263	4,012.04	4084.26
21267	3,231.05	3289.21
21268	3,829.55	3898.48
21270	1,915.24	1949.72
21275	2,156.74	2195.56
21280	1,156.25	1177.06
21282	834.72	849.75
21295	574.37	584.71
21296	852.70	868.05
21299		
21300		
21310	318.61	324.34
21315	481.63	490.30
21320	651.75	663.48
21325	725.08	738.13
21330	1,065.23	1084.40
21335	1,529.57	1557.10
21336	1,096.26	1115.99
21337	773.44	787.37
21338	1,210.19	1231.97
21339	1,450.68	1476.80
21340	1,931.42	1966.19
21343	2,212.83	2252.66
21344	3,239.90	3298.22
21345	1,736.82	1768.08
21346	2,011.08	2047.28
21347	2,171.52	2210.60
21348	2,703.10	2751.76
21355	794.41	808.71
21356	720.89	733.87
21360	1,176.90	1198.09
21365	2,565.41	2611.58
21366	2,884.62	2936.54
21385	1,614.57	1643.63
21386	1,669.83	1699.89
21387	1,744.24	1775.64
21390	1,798.69	1831.07
21395	2,193.88	2233.37
21400	441.55	449.50
21401	796.28	810.62
21406	1,342.37	1366.53
21407	1,590.32	1618.94
21408	2,204.07	2243.74
21421	1,226.50	1248.58
21422	1,541.20	1568.94
21423	1,804.17	1836.64
21431	1,338.05	1362.14
21432	1,577.10	1605.48
21433	4,172.97	4248.08
21435	2,928.50	2981.21

77418	1,768.17	1799.99
77418-TC	1,768.17	1799.99
77421	347.04	353.28
77421-26	44.52	45.33
77421-TC	302.51	307.96
77422	160.42	163.31
77422-TC	160.42	163.31
77423	208.60	212.36
77423-TC	208.60	212.36
77427	1,693.53	1724.01
77431	237.22	241.49
77432	1,036.73	1055.39
77435		1561.99
77470	1,399.36	1424.55
77470-26	264.11	268.87
77470-TC	1,135.25	1155.69
77499		
77520		
77522		
77523		
77525		
77600	508.94	518.10
77600-26	198.45	202.02
77600-TC	310.49	316.08
77605	681.55	693.82
77605-26	268.19	273.02
77605-TC	413.36	420.80
77610	507.92	517.06
77610-26	197.43	200.98
77610-TC	310.49	316.08
77615	677.47	689.66
77615-26	264.11	268.87
77615-TC	413.36	420.80
77620	507.87	517.01
77620-26	197.39	200.94
77620-TC	310.49	316.08
77750	752.60	766.14
77750-26	616.44	627.54
77750-TC	136.16	138.61
77761	722.63	735.64
77761-26	465.96	474.35
77761-TC	256.67	261.29
77762	1,085.20	1104.74
77762-26	717.88	730.80
77762-TC	367.32	373.93
77763	1,533.38	1560.98
77763-26	1,076.95	1096.34
77763-TC	456.42	464.64
77776	757.32	770.95
77776-26	533.93	543.54
77776-TC	223.39	227.41
77777	1,370.01	1394.67
77777-26	939.06	955.96
77777-TC	430.96	438.72
77778	1,931.84	1966.62
77778-26	1,409.79	1435.16

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D9999
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E0114-NU
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E0114-UE
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E0116-RR

21436	4,403.32	4482.58
21440	817.44	832.15
21445	1,221.96	1243.95
21450	958.77	976.03
21451	1,120.28	1140.44
21452	1,108.10	1128.05
21453	1,276.97	1299.95
21454	1,194.63	1216.13
21461	1,697.92	1728.48
21462	1,983.06	2018.75
21465	1,912.31	1946.73
21470	2,471.22	2515.70
21480	213.72	217.57
21485	762.20	775.92
21490	1,926.49	1961.17
21493		
21494		
21495	1,035.74	1054.38
21497	838.66	853.76
21499		
21501	804.12	818.60
21502	1,440.00	1465.92
21510	1,277.89	1300.89
21550	423.92	431.55
21555	844.45	859.65
21556	860.28	875.76
21557	1,625.80	1655.07
21600	1,434.33	1460.15
21610	2,584.50	2631.02
21615	1,787.52	1819.69
21616	2,108.68	2146.63
21620	1,467.33	1493.74
21627	1,918.09	1952.61
21630	3,063.49	3118.63
21632	3,020.38	3074.75
21685	3,372.60	3433.31
21700	1,482.51	1509.19
21705	1,690.99	1721.43
21720	1,363.06	1387.60
21725	1,440.66	1466.59
21740	2,891.86	2943.91
21742	2,225.87	2265.93
21743	2,929.65	2982.38
21750	2,056.74	2093.76
21800	327.09	332.98
21805	734.18	747.40
21810	1,360.38	1384.87
21820	414.41	421.87
21825	1,746.55	1777.99
21899		
21920	434.63	442.45
21925	1,609.84	1638.82
21930	943.55	960.53
21935	3,056.94	3111.97
22010	1,814.44	1847.10
22015	1,798.67	1831.04

77778-TC	522.06	531.45
77781	2,276.93	2317.91
77781-26	210.22	214.00
77781-TC	2,066.71	2103.91
77782	2,381.04	2423.89
77782-26	314.32	319.98
77782-TC	2,066.71	2103.91
77783	2,536.29	2581.94
77783-26	469.58	478.03
77783-TC	2,066.71	2103.91
77784	2,771.90	2821.79
77784-26	705.18	717.88
77784-TC	2,066.71	2103.91
77789	186.64	190.00
77789-26	140.60	143.14
77789-TC	46.04	46.87
77790	183.40	186.71
77790-26	132.48	134.86
77790-TC	50.93	51.84
77799		
78000	124.67	126.91
78000-26	24.73	25.17
78000-TC	99.94	101.74
78001	166.12	169.11
78001-26	32.90	33.49
78001-TC	133.22	135.62
78003	141.01	143.54
78003-26	41.07	41.81
78003-TC	99.94	101.74
78006	305.09	310.59
78006-26	62.15	63.27
78006-TC	242.94	247.31
78007	325.58	331.44
78007-26	63.04	64.18
78007-TC	262.54	267.26
78010	236.49	240.75
78010-26	50.35	51.25
78010-TC	186.15	189.50
78011	303.50	308.96
78011-26	57.63	58.66
78011-TC	245.87	250.30
78015	347.56	353.81
78015-26	85.02	86.55
78015-TC	262.54	267.26
78016	458.77	467.03
78016-26	105.18	107.07
78016-TC	353.59	359.96
78018	662.15	674.07
78018-26	109.70	111.68
78018-TC	552.45	562.39
78020	216.15	220.04
78020-26	76.81	78.19
78020-TC	139.35	141.85
78070	290.35	295.57
78070-26	104.20	106.07
78070-TC	186.15	189.50

E0116-UE
E0117-NU
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22101	1,862.71	1896.23
22102	1,877.16	1910.95
22103	366.69	373.29
22110	2,397.52	2440.67
22112	2,367.51	2410.13
22114	2,360.75	2403.24
22116	363.08	369.62
22206		4501.99
22207		4446.54
22208		1127.28
22210	4,217.75	4293.67
22212	3,435.81	3497.66
22214	3,485.40	3548.14
22216	949.95	967.05
22220	3,784.67	3852.80
22222	3,503.23	3566.29
22224	3,773.59	3841.51
22226	949.10	966.18
22305	543.97	553.76
22310	762.18	775.90
22315	1,769.17	1801.01
22318	3,773.39	3841.31
22319	4,291.71	4368.96
22325	3,247.68	3306.14
22326	3,566.57	3630.77
22327	3,377.05	3437.83
22328	704.33	717.01
22505	662.83	674.76
22520	1,281.00	1304.06
22521	1,207.66	1229.40
22522	585.37	595.91
22523	1,380.45	1405.30
22524	1,320.76	1344.53
22525	627.80	639.10
22526		5133.87
22527		4190.60
22532	5,944.23	6051.22
22533	5,542.37	5642.13
22534	1,400.34	1425.54
22548	4,385.75	4464.70
22554	3,245.69	3304.12
22556	3,923.81	3994.44
22558	3,612.18	3677.20
22585	871.44	887.12
22590	3,540.85	3604.59
22595	3,373.17	3433.89
22600	2,842.05	2893.21
22610	2,823.58	2874.40
22612	3,602.62	3667.47
22614	1,014.06	1032.32
22630	3,606.24	3671.15
22632	823.94	838.77
22800	3,169.36	3226.41
22802	5,146.35	5238.98
22804	6,016.37	6124.66

78075	647.59	659.25
78075-26	95.14	96.85
78075-TC	552.45	562.39
78099		
78102	279.09	284.11
78102-26	70.41	71.68
78102-TC	208.68	212.43
78103	418.29	425.82
78103-26	96.03	97.76
78103-TC	322.26	328.06
78104	515.78	525.07
78104-26	101.45	103.27
78104-TC	414.34	421.80
78110	122.71	124.92
78110-26	24.73	25.17
78110-TC	97.98	99.75
78111	290.91	296.14
78111-26	28.37	28.88
78111-TC	262.54	267.26
78120	206.61	210.32
78120-26	29.26	29.78
78120-TC	177.35	180.54
78121	336.94	343.00
78121-26	41.16	41.90
78121-TC	295.78	301.10
78122	525.82	535.29
78122-26	57.63	58.66
78122-TC	468.20	476.62
78130	368.63	375.26
78130-26	78.71	80.13
78130-TC	289.91	295.13
78135	578.95	589.37
78135-26	82.36	83.84
78135-TC	496.59	505.53
78140	478.34	486.95
78140-26	77.74	79.14
78140-TC	400.61	407.82
78160		
78160-26		
78160-TC		
78162		
78162-26		
78162-TC		
78170		
78170-26		
78170-TC		
78172		
78172-26		
78172-TC		
78185	292.22	297.48
78185-26	51.23	52.16
78185-TC	240.98	245.32
78190	723.80	736.83
78190-26	141.98	144.54
78190-TC	581.82	592.30
78191	823.09	837.91

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22810	4,978.11	5067.71
22812	5,360.78	5457.27
22818	5,241.98	5336.34
22819	5,777.13	5881.11
22830	1,953.02	1988.17
22840	1,972.31	2007.81
22841	616.17	627.26
22842	1,978.84	2014.46
22843	2,071.87	2109.16
22844	2,585.10	2631.63
22845	1,898.17	1932.34
22846	1,969.48	2004.93
22847	2,170.62	2209.69
22848	942.06	959.02
22849	3,280.14	3339.18
22850	1,830.12	1863.06
22851	1,046.15	1064.98
22852	1,750.16	1781.67
22855	2,721.46	2770.44
22857		3353.19
22862		4082.88
22865		3976.27
22899		
22900	993.43	1011.31
22999		
23000	1,315.02	1338.69
23020	1,988.72	2024.52
23030	957.39	974.63
23031	863.50	879.04
23035	2,431.41	2475.17
23040	2,135.12	2173.55
23044	1,807.40	1839.94
23065	480.73	489.38
23066	1,198.52	1220.09
23075	761.70	775.41
23076	1,589.24	1617.85
23077	3,007.05	3061.18
23100	1,510.52	1537.71
23101	1,467.48	1493.89
23105	1,877.28	1911.07
23106	1,517.06	1544.37
23107	1,936.59	1971.45
23120	1,706.88	1737.60
23125	2,046.34	2083.18
23130	1,775.56	1807.52
23140	1,539.97	1567.69
23145	2,111.49	2149.50
23146	1,919.91	1954.46
23150	1,882.89	1916.78
23155	2,274.98	2315.93
23156	1,940.90	1975.84
23170	1,786.71	1818.87
23172	1,755.53	1787.13
23174	2,168.58	2207.62
23180	2,522.03	2567.43

78191-26	77.74	79.14
78191-TC	745.36	758.77
78195	567.99	578.22
78195-26	153.66	156.42
78195-TC	414.34	421.80
78199		
78201	296.75	302.09
78201-26	55.76	56.76
78201-TC	240.98	245.32
78202	357.75	364.19
78202-26	64.91	66.08
78202-TC	292.85	298.12
78205	691.94	704.40
78205-26	90.52	92.15
78205-TC	601.42	612.25
78206	706.61	719.33
78206-26	122.53	124.74
78206-TC	584.08	594.59
78215	360.87	367.36
78215-26	62.15	63.27
78215-TC	298.71	304.09
78216	425.78	433.44
78216-26	72.19	73.49
78216-TC	353.59	359.96
78220	440.23	448.16
78220-26	62.15	63.27
78220-TC	378.08	384.88
78223	480.18	488.83
78223-26	106.99	108.92
78223-TC	373.19	379.91
78230	280.03	285.08
78230-26	56.65	57.67
78230-TC	223.39	227.41
78231	389.04	396.04
78231-26	66.77	67.97
78231-TC	322.26	328.06
78232	418.82	426.36
78232-26	59.36	60.43
78232-TC	359.46	365.93
78258	387.01	393.98
78258-26	94.16	95.86
78258-TC	292.85	298.12
78261	506.02	515.13
78261-26	88.75	90.35
78261-TC	417.27	424.78
78262	519.80	529.15
78262-26	86.88	88.45
78262-TC	432.91	440.71
78264	518.90	528.24
78264-26	98.69	100.47
78264-TC	420.20	427.77
78267	31.29	31.85
78267-TC	31.29	31.85
78268	265.94	270.72
78268-TC	265.94	270.72
78270	184.35	187.66

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E0203
E0205-NU

23182	2,485.92	2530.67
23184	2,629.02	2676.34
23190	1,594.16	1622.86
23195	2,097.78	2135.54
23200	2,642.87	2690.44
23210	2,687.64	2736.01
23220	3,037.42	3092.09
23221	3,505.53	3568.63
23222	4,522.15	4603.54
23330	744.76	758.16
23331	1,742.70	1774.07
23332	2,409.05	2452.41
23350	159.67	162.54
23395	3,124.46	3180.70
23397	3,088.69	3144.29
23400	2,822.20	2873.00
23405	1,804.60	1837.09
23406	2,271.23	2312.11
23410	2,533.01	2578.60
23412	2,673.49	2721.61
23415	2,048.47	2085.35
23420	2,769.40	2819.25
23430	2,153.04	2191.80
23440	2,235.85	2276.10
23450	2,679.52	2727.76
23455	2,837.63	2888.71
23460	2,999.43	3053.42
23462	2,959.93	3013.21
23465	2,970.23	3023.70
23466	2,819.39	2870.14
23470	2,981.44	3035.10
23472	3,546.03	3609.86
23480	2,340.41	2382.53
23485	2,685.04	2733.37
23490	2,362.68	2405.20
23491	2,810.68	2861.27
23500	610.06	621.04
23505	984.72	1002.45
23515	1,587.02	1615.58
23520	621.07	632.25
23525	951.06	968.18
23530	1,537.29	1564.96
23532	1,667.10	1697.11
23540	679.99	692.23
23545	842.54	857.71
23550	1,556.88	1584.90
23552	1,753.30	1784.86
23570	624.48	635.72
23575	1,041.16	1059.90
23585	1,859.48	1892.95
23600	877.69	893.49
23605	1,360.03	1384.51
23615	1,987.23	2023.01
23616	3,779.79	3847.83
23620	795.15	809.46
23625	1,160.63	1181.52

78270-26	25.62	26.08
78270-TC	158.73	161.59
78271	193.15	196.62
78271-26	25.62	26.08
78271-TC	167.53	170.54
78272	271.84	276.73
78272-26	34.76	35.39
78272-TC	237.07	241.34
78278	621.79	632.98
78278-26	125.20	127.45
78278-TC	496.59	505.53
78282	197.83	201.39
78282-26	49.46	50.35
78282-TC	148.37	151.04
78290	397.37	404.52
78290-26	86.88	88.45
78290-TC	310.49	316.08
78291	423.96	431.60
78291-26	112.50	114.53
78291-TC	311.46	317.07
78299		
78300	333.34	339.34
78300-26	78.62	80.04
78300-TC	254.72	259.30
78305	478.27	486.88
78305-26	105.09	106.98
78305-TC	373.19	379.91
78306	544.62	554.42
78306-26	109.75	111.72
78306-TC	434.87	442.70
78315	616.63	627.73
78315-26	129.82	132.15
78315-TC	486.82	495.58
78320	733.99	747.20
78320-26	132.57	134.95
78320-TC	601.42	612.25
78350	105.78	107.68
78350-26	28.37	28.88
78350-TC	77.41	78.80
78351	197.77	201.33
78351-26	58.83	59.89
78351-TC	138.94	141.44
78399		
78414	192.10	195.56
78414-26	57.63	58.66
78414-TC	134.48	136.90
78428	331.86	337.83
78428-26	101.63	103.46
78428-TC	230.23	234.37
78445	253.19	257.75
78445-26	63.13	64.27
78445-TC	190.06	193.48
78455		
78455-26		
78455-TC		
78456	540.68	550.41

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23630	1,582.67	1611.16
23650	893.73	909.82
23655	886.93	902.89
23660	1,573.50	1601.82
23665	1,233.30	1255.50
23670	1,686.54	1716.90
23675	1,468.38	1494.82
23680	2,018.33	2054.66
23700	616.25	627.34
23800	2,891.17	2943.22
23802	3,072.17	3127.47
23900	3,536.40	3600.06
23920	2,863.44	2914.98
23921	1,241.50	1263.85
23929		
23930	898.81	914.99
23931	764.00	777.75
23935	1,956.92	1992.15
24000	1,198.40	1219.97
24006	1,806.55	1839.07
24065	772.82	786.73
24066	1,398.76	1423.93
24075	1,193.54	1215.02
24076	1,348.25	1372.52
24077	2,525.79	2571.26
24100	1,066.94	1086.15
24101	1,310.29	1333.88
24102	1,601.24	1630.06
24105	896.43	912.56
24110	1,747.37	1778.82
24115	2,000.65	2036.66
24116	2,446.62	2490.66
24120	1,358.53	1382.99
24125	1,501.88	1528.92
24126	1,614.53	1643.59
24130	1,332.81	1356.80
24134	2,606.61	2653.53
24136	1,436.33	1462.18
24138	1,613.90	1642.95
24140	2,657.18	2705.01
24145	1,913.91	1948.36
24147	1,913.42	1947.86
24149	2,548.32	2594.19
24150	2,851.58	2902.91
24151	3,264.53	3323.30
24152	1,975.44	2011.00
24153	1,779.87	1811.90
24155	2,107.05	2144.98
24160	1,483.68	1510.38
24164	1,220.42	1242.39
24200	731.75	744.92
24201	1,333.03	1357.02
24220	1,200.86	1222.47
24300	923.52	940.14
24301	1,939.45	1974.36
24305	1,522.89	1550.31

78456-26	128.04	130.34
78456-TC	412.64	420.06
78457	369.14	375.79
78457-26	97.81	99.57
78457-TC	271.34	276.22
78458	523.64	533.06
78458-26	115.21	117.28
78458-TC	408.43	415.78
78459	649.68	661.37
78459-26	194.91	198.42
78459-TC	454.77	462.96
78460	349.71	356.01
78460-26	108.73	110.68
78460-TC	240.98	245.32
78461	639.22	650.73
78461-26	158.27	161.12
78461-TC	480.95	489.61
78464	858.90	874.36
78464-26	138.96	141.46
78464-TC	719.94	732.89
78465	1,204.11	1225.78
78465-26	301.03	306.45
78465-TC	903.08	919.34
78466	356.17	362.59
78466-26	88.75	90.35
78466-TC	267.43	272.24
78468	474.63	483.18
78468-26	101.45	103.27
78468-TC	373.19	379.91
78469	646.91	658.55
78469-26	116.01	118.10
78469-TC	530.90	540.45
78472	686.58	698.94
78472-26	125.29	127.54
78472-TC	561.29	571.39
78473	1,026.79	1045.27
78473-26	187.40	190.77
78473-TC	839.39	854.50
78478	254.67	259.26
78478-26	63.67	64.81
78478-TC	191.00	194.44
78480	250.23	254.73
78480-26	62.56	63.68
78480-TC	187.67	191.05
78481	657.12	668.95
78481-26	126.22	128.49
78481-TC	530.90	540.45
78483	990.57	1008.40
78483-26	190.33	193.76
78483-TC	800.24	814.64
78491	656.69	668.51
78491-26	196.91	200.45
78491-TC	459.79	468.06
78492	817.82	832.54
78492-26	245.43	249.85
78492-TC	572.38	582.69

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E0255-RR
E0255-UE
E0256-NU
E0256-RR
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E0293-RR

24310	1,440.28	1466.20
24320	2,119.72	2157.87
24330	1,842.79	1875.96
24331	2,016.03	2052.32
24332	1,249.22	1271.70
24340	1,579.00	1607.42
24341	1,579.88	1608.32
24342	2,016.60	2052.90
24343	1,654.49	1684.27
24344	2,522.45	2567.85
24345	1,654.49	1684.27
24346	2,522.45	2567.85
24350	1,169.10	
24351	1,285.79	
24352	1,365.53	
24354	1,364.02	
24356	1,401.41	
24357		867.83
24358		1015.99
24359		1239.88
24360	2,211.23	2251.03
24361	2,488.99	2533.80
24362	2,739.76	2789.08
24363	3,025.60	3080.06
24365	1,572.66	1600.97
24366	1,692.84	1723.31
24400	2,407.85	2451.19
24410	2,887.82	2939.80
24420	3,067.14	3122.35
24430	2,609.30	2656.27
24435	2,761.68	2811.39
24470	1,732.32	1763.50
24495	1,819.69	1852.45
24498	2,468.15	2512.58
24500	845.92	861.15
24505	1,442.60	1468.57
24515	2,332.56	2374.55
24516	2,387.31	2430.28
24530	996.08	1014.01
24535	1,601.36	1630.19
24538	2,025.37	2061.82
24545	2,092.31	2129.97
24546	2,967.25	3020.67
24560	782.87	796.96
24565	1,374.65	1399.39
24566	1,814.63	1847.29
24575	1,917.32	1951.83
24576	766.82	780.62
24577	1,424.69	1450.33
24579	2,300.70	2342.12
24582	1,934.33	1969.15
24586	2,646.72	2694.37
24587	2,627.71	2675.00
24600	1,121.58	1141.77
24605	1,052.20	1071.14
24615	1,749.02	1780.50

78494	865.56	881.14
78494-26	151.75	154.48
78494-TC	713.81	726.66
78496	778.81	792.83
78496-26	65.00	66.17
78496-TC	713.81	726.66
78499		
78580	442.87	450.84
78580-26	94.16	95.86
78580-TC	348.70	354.98
78584	450.39	458.50
78584-26	125.20	127.45
78584-TC	325.20	331.05
78585	713.01	725.84
78585-26	139.00	141.51
78585-TC	574.00	584.33
78586	315.73	321.41
78586-26	51.23	52.16
78586-TC	264.49	269.25
78587	348.16	354.42
78587-26	62.15	63.27
78587-TC	286.00	291.15
78588	465.22	473.59
78588-26	139.00	141.51
78588-TC	326.22	332.09
78591	341.15	347.29
78591-26	51.23	52.16
78591-TC	289.91	295.13
78593	412.81	420.24
78593-26	62.15	63.27
78593-TC	350.66	356.97
78594	574.03	584.36
78594-26	67.66	68.88
78594-TC	506.37	515.48
78596	880.78	896.64
78596-26	160.85	163.74
78596-TC	719.94	732.89
78599		
78600	349.58	355.88
78600-26	56.74	57.76
78600-TC	292.85	298.12
78601	411.66	419.06
78601-26	64.91	66.08
78601-TC	346.75	352.99
78605	414.41	421.87
78605-26	67.66	68.88
78605-TC	346.75	352.99
78606	475.14	483.69
78606-26	81.38	82.84
78606-TC	393.76	400.85
78607	826.31	841.18
78607-26	158.27	161.12
78607-TC	668.03	680.06
78608	712.92	725.76
78608-26	170.74	173.81
78608-TC	542.19	551.94

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E0435-NU

24620	1,367.42	1392.03
24635	2,985.40	3039.14
24640	463.85	472.20
24650	690.57	703.00
24655	1,198.65	1220.23
24665	1,788.14	1820.33
24666	2,001.66	2037.69
24670	719.62	732.58
24675	1,253.75	1276.32
24685	1,892.12	1926.18
24800	2,109.83	2147.80
24802	2,538.20	2583.89
24900	2,068.51	2105.75
24920	2,224.68	2264.72
24925	1,670.89	1700.97
24930	2,187.04	2226.40
24931	2,190.63	2230.06
24935	2,777.18	2827.16
24940	2,857.89	2909.33
24999		
25000	1,088.01	1107.59
25001	773.18	787.10
25020	1,715.64	1746.52
25023	3,002.73	3056.78
25024	1,759.73	1791.41
25025	2,839.34	2890.45
25028	1,522.56	1549.97
25031	1,409.88	1435.26
25035	2,402.67	2445.91
25040	1,662.12	1692.04
25065	441.13	449.07
25066	1,239.81	1262.13
25075	1,095.31	1115.02
25076	1,756.19	1787.80
25077	2,494.97	2539.88
25085	1,664.46	1694.42
25100	1,146.11	1166.74
25101	1,261.63	1284.34
25105	1,697.74	1728.30
25107	1,790.50	1822.72
25109		1154.93
25110	1,239.70	1262.02
25111	995.88	1013.81
25112	1,189.49	1210.90
25115	2,593.43	2640.11
25116	2,322.45	2364.25
25118	1,234.97	1257.20
25119	1,746.02	1777.44
25120	2,120.96	2159.14
25125	2,370.47	2413.14
25126	2,329.67	2371.60
25130	1,359.41	1383.88
25135	1,608.71	1637.66
25136	1,420.13	1445.70
25145	2,187.01	2226.38
25150	1,927.89	1962.59

78609	712.92	725.76
78609-26	170.74	173.81
78609-TC	542.19	551.94
78610	200.07	203.67
78610-26	38.40	39.09
78610-TC	161.66	164.57
78615	446.77	
78615-26	54.96	
78615-TC	391.81	
78630	600.14	610.94
78630-26	86.88	88.45
78630-TC	513.26	522.49
78635	339.25	345.36
78635-26	79.65	81.08
78635-TC	259.60	264.28
78645	420.89	428.47
78645-26	72.19	73.49
78645-TC	348.70	354.98
78647	716.63	729.53
78647-26	115.21	117.28
78647-TC	601.42	612.25
78650	549.80	559.70
78650-26	77.69	79.09
78650-TC	472.11	480.61
78660	284.16	289.27
78660-26	67.66	68.88
78660-TC	216.50	220.40
78699		
78700	368.11	374.74
78700-26	57.63	58.66
78700-TC	310.49	316.08
78701	423.57	431.19
78701-26	62.15	63.27
78701-TC	361.41	367.92
78704		
78704-26		
78704-TC		
78707	577.00	587.39
78707-26	122.53	124.74
78707-TC	454.47	462.65
78708	609.01	619.97
78708-26	154.54	157.33
78708-TC	454.47	462.65
78709	633.65	645.05
78709-26	179.18	182.41
78709-TC	454.47	462.65
78710	685.55	697.89
78710-26	84.13	85.64
78710-TC	601.42	612.25
78715		
78715-26		
78715-TC		
78725	229.70	233.83
78725-26	47.46	48.31
78725-TC	182.24	185.52
78730	195.61	199.14

E0435-UE
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E0440-NU
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E0441
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E0443
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E0459-UE
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E0500-NU
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E0555-NU



25151	2,342.54	2384.71
25170	2,875.86	2927.62
25210	1,466.90	1493.31
25215	2,028.49	2065.00
25230	1,347.95	1372.21
25240	1,611.62	1640.63
25246	1,139.95	1160.47
25248	1,511.52	1538.73
25250	1,276.73	1299.71
25251	1,756.77	1788.39
25259	917.70	934.22
25260	2,465.14	2509.52
25263	2,451.15	2495.27
25265	2,729.90	2779.04
25270	2,191.06	2230.50
25272	2,352.37	2394.71
25274	2,571.70	2617.99
25275	1,597.18	1625.93
25280	2,326.39	2368.27
25290	2,357.38	2399.81
25295	2,226.62	2266.70
25300	1,873.84	1907.57
25301	1,831.54	1864.51
25310	2,462.25	2506.57
25312	2,683.93	2732.24
25315	2,824.11	2874.94
25316	3,199.02	3256.60
25320	2,215.00	2254.87
25332	2,074.91	2112.25
25335	2,774.29	2824.22
25337	2,390.49	2433.51
25350	2,558.85	2604.91
25355	2,770.39	2820.26
25360	2,518.98	2564.32
25365	3,080.77	3136.22
25370	3,178.60	3235.82
25375	3,243.89	3302.28
25390	2,793.48	2843.77
25391	3,281.92	3341.00
25392	3,210.78	3268.57
25393	3,616.45	3681.54
25394	1,876.48	1910.25
25400	2,903.70	2955.97
25405	3,477.69	3540.29
25415	3,271.53	3330.42
25420	3,760.36	3828.05
25425	3,957.06	4028.29
25426	3,598.87	3663.65
25430	1,675.23	1705.38
25431	1,607.58	1636.52
25440	2,170.45	2209.52
25441	2,323.13	2364.94
25442	1,969.51	2004.96
25443	1,924.05	1958.68
25444	2,032.15	2068.72
25445	1,788.42	1820.61

78730-26	46.70	47.55
78730-TC	148.91	151.59
78740	287.71	292.89
78740-26	71.21	72.49
78740-TC	216.50	220.40
78760		
78760-26		
78760-TC		
78761	415.72	423.20
78761-26	90.52	92.15
78761-TC	325.20	331.05
78799		
78800	430.88	438.63
78800-26	84.13	85.64
78800-TC	346.75	352.99
78801	530.54	540.09
78801-26	100.56	102.37
78801-TC	429.98	437.72
78802	672.95	685.06
78802-26	109.70	111.68
78802-TC	563.25	573.39
78803	807.97	822.51
78803-26	139.94	142.46
78803-TC	668.03	680.06
78804	832.52	847.51
78804-26	202.99	206.64
78804-TC	629.53	640.87
78805	440.02	447.95
78805-26	93.28	94.96
78805-TC	346.75	352.99
78806	765.03	778.80
78806-26	109.70	111.68
78806-TC	655.32	667.12
78807	808.95	823.51
78807-26	140.92	143.45
78807-TC	668.03	680.06
78810-26		
78811	893.77	909.85
78811-26	223.44	227.46
78811-TC	670.32	682.39
78812	1,105.02	1124.91
78812-26	276.25	281.23
78812-TC	828.76	843.68
78813	1,142.94	1163.51
78813-26	285.73	290.88
78813-TC	857.20	872.63
78814	1,251.27	1273.80
78814-26	312.82	318.45
78814-TC	938.45	955.35
78815	1,381.27	1406.14
78815-26	345.32	351.53
78815-TC	1,035.96	1054.60
78816	1,413.78	1439.22
78816-26	353.44	359.81
78816-TC	1,060.33	1079.42
78890	139.62	142.13

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25446	2,883.33	2935.23
25447	1,913.64	1948.09
25449	2,531.46	2577.03
25450	2,068.16	2105.38
25455	2,347.68	2389.94
25490	2,601.95	2648.78
25491	2,746.73	2796.17
25492	3,025.45	3079.91
25500	673.29	685.41
25505	1,318.92	1342.66
25515	1,917.01	1951.52
25520	1,447.02	1473.07
25525	2,423.27	2466.89
25526	2,841.44	2892.59
25530	645.21	656.82
25535	1,289.20	1312.41
25545	1,906.87	1941.19
25560	675.29	687.45
25565	1,386.81	1411.77
25574	1,604.99	1633.88
25575	2,150.04	2188.74
25600	732.54	745.73
25605	1,430.38	1456.12
25606		1588.48
25607		1585.79
25608		1811.43
25609		2307.42
25611		
25620		
25622	724.86	737.91
25624	1,220.09	1242.06
25628	1,837.39	1870.46
25630	768.55	782.38
25635	1,180.33	1201.58
25645	1,664.30	1694.25
25650	788.53	802.72
25651	1,105.54	1125.44
25652	1,448.38	1474.45
25660	1,019.46	1037.81
25670	1,763.47	1795.21
25671	1,203.79	1225.46
25675	1,207.91	1229.65
25676	1,782.07	1814.15
25680	1,227.47	1249.57
25685	2,016.35	2052.64
25690	1,272.70	1295.61
25695	1,813.46	1846.10
25800	2,066.60	2103.80
25805	2,309.96	2351.54
25810	2,186.71	2226.07
25820	1,705.64	1736.34
25825	1,987.49	2023.26
25830	2,696.35	2744.89
25900	2,325.65	2367.51
25905	2,457.54	2501.78
25907	2,280.53	2321.58

78890-26	7.41	7.55
78890-TC	132.20	134.58
78891	280.21	285.26
78891-26	13.81	14.06
78891-TC	266.41	271.20
78990		
78999		
79000		
79000-26		
79000-TC		
79001		
79001-26		
79001-TC		
79005	709.60	722.37
79005-26	335.84	341.88
79005-TC	373.76	380.48
79020		
79020-26		
79020-TC		
79030		
79030-26		
79030-TC		
79035		
79035-26		
79035-TC		
79100		
79100-26		
79100-TC		
79101	740.74	754.08
79101-26	366.99	373.59
79101-TC	373.76	380.48
79200	521.60	530.99
79200-26	254.17	258.75
79200-TC	267.43	272.24
79300	345.05	351.26
79300-26	206.84	210.57
79300-TC	138.21	140.69
79400		
79400-26		
79400-TC		
79403	1,053.34	1072.30
79403-26	445.75	453.77
79403-TC	607.59	618.53
79420		
79420-26		
79420-TC		
79440	525.55	535.01
79440-26	258.13	262.77
79440-TC	267.43	272.24
79445	828.76	843.68
79445-26	452.30	460.44
79445-TC	376.47	383.24
79999		
80047		
80048	46.41	47.24
80048-TC	46.41	47.24

E0610-UE
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E0652-RR
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E0660-RR

25909	2,431.65	2475.42
25915	4,024.35	4096.79
25920	1,847.51	1880.76
25922	1,639.30	1668.81
25924	1,862.24	1895.76
25927	2,271.56	2312.45
25929	1,530.05	1557.59
25931	2,258.37	2299.02
25999		
26010	734.67	747.89
26011	1,440.08	1466.00
26020	993.87	1011.76
26025	995.50	1013.42
26030	1,171.77	1192.87
26034	1,224.12	1246.15
26035	1,739.58	1770.89
26037	1,365.84	1390.42
26040	708.13	720.87
26045	1,087.20	1106.77
26055	1,787.04	1819.20
26060	605.82	616.72
26070	687.84	700.22
26075	736.04	749.28
26080	877.19	892.98
26100	752.97	766.53
26105	759.46	773.13
26110	729.75	742.88
26115	1,801.45	1833.88
26116	1,114.63	1134.70
26117	1,540.49	1568.22
26121	1,422.19	1447.79
26123	1,789.68	1821.90
26125	712.75	725.58
26130	1,047.99	1066.85
26135	1,312.72	1336.35
26140	1,187.38	1208.75
26145	1,204.65	1226.33
26160	2,171.17	2210.25
26170	946.09	963.12
26180	1,023.71	1042.14
26185	1,083.83	1103.34
26200	1,064.06	1083.21
26205	1,434.48	1460.30
26210	1,023.01	1041.42
26215	1,302.24	1325.68
26230	1,202.90	1224.55
26235	1,178.49	1199.70
26236	1,045.02	1063.83
26250	1,373.13	1397.84
26255	2,115.79	2153.87
26260	1,293.34	1316.62
26261	1,500.68	1527.69
26262	1,081.15	1100.61
26320	843.23	858.41
26340	706.17	718.88
26350	2,564.51	2610.67

80050	116.35	118.44
80050-TC	116.35	118.44
80051	36.03	36.68
80051-TC	36.03	36.68
80053	47.19	48.04
80053-TC	47.19	48.04
80055	133.95	136.36
80055-TC	133.95	136.36
80061	41.51	42.26
80061-TC	41.51	42.26
80069	34.22	34.84
80069-TC	34.22	34.84
80074	199.45	203.04
80074-TC	199.45	203.04
80076	47.62	48.48
80076-TC	47.62	48.48
80090		
80090-TC		
80100	57.68	58.72
80100-TC	57.68	58.72
80101	54.75	55.74
80101-TC	54.75	55.74
80102	52.80	53.75
80102-TC	52.80	53.75
80103	52.80	53.75
80103-TC	52.80	53.75
80150	59.64	60.71
80150-TC	59.64	60.71
80152	70.40	71.66
80152-TC	70.40	71.66
80154	73.33	74.65
80154-TC	73.33	74.65
80156	98.05	99.81
80156-TC	98.05	99.81
80157	39.11	39.81
80157-TC	39.11	39.81
80158	71.37	72.66
80158-TC	71.37	72.66
80160	68.44	69.67
80160-TC	68.44	69.67
80162	71.35	72.63
80162-TC	71.35	72.63
80164	78.36	79.77
80164-TC	78.36	79.77
80166	61.60	62.70
80166-TC	61.60	62.70
80168	64.53	65.69
80168-TC	64.53	65.69
80170	64.53	65.69
80170-TC	64.53	65.69
80172	64.53	65.69
80172-TC	64.53	65.69
80173	57.68	58.72
80173-TC	57.68	58.72
80174	68.44	69.67
80174-TC	68.44	69.67

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E0740-NU

26352	2,780.88	2830.93
26356	2,918.41	2970.94
26357	2,937.41	2990.28
26358	3,045.99	3100.82
26370	2,743.84	2793.23
26372	3,036.66	3091.32
26373	2,932.22	2985.00
26390	2,564.59	2610.75
26392	3,243.98	3302.37
26410	2,062.79	2099.92
26412	2,341.94	2384.10
26415	2,373.39	2416.11
26416	2,768.75	2818.59
26418	2,005.30	2041.39
26420	2,415.16	2458.64
26426	2,302.19	2343.63
26428	2,509.01	2554.18
26432	1,712.01	1742.83
26433	1,857.08	1890.51
26434	2,047.30	2084.15
26437	1,999.99	2035.99
26440	2,353.78	2396.14
26442	2,805.93	2856.43
26445	2,266.95	2307.76
26449	2,664.41	2712.37
26450	1,210.58	1232.37
26455	1,197.21	1218.76
26460	1,153.73	1174.50
26471	1,957.74	1992.98
26474	1,941.71	1976.66
26476	1,872.28	1905.98
26477	1,888.11	1922.09
26478	2,025.72	2062.18
26479	2,019.38	2055.72
26480	2,629.07	2676.39
26483	2,838.38	2889.47
26485	2,768.03	2817.85
26489	2,613.67	2660.72
26490	2,372.97	2415.69
26492	2,554.30	2600.27
26494	2,445.12	2489.13
26496	2,522.22	2567.62
26497	2,564.44	2610.60
26498	3,249.48	3307.97
26499	2,557.04	2603.07
26500	2,060.96	2098.06
26502	2,215.48	2255.36
26504	2,223.14	2263.15
26508	2,037.47	2074.15
26510	1,952.54	1987.68
26516	2,199.88	2239.47
26517	2,486.13	2530.88
26518	2,491.99	2536.84
26520	2,379.74	2422.57
26525	2,400.04	2443.24
26530	1,272.09	1294.99

80176	57.68	58.72
80176-TC	57.68	58.72
80178	26.40	26.87
80178-TC	26.40	26.87
80182	53.77	54.74
80182-TC	53.77	54.74
80184	44.97	45.78
80184-TC	44.97	45.78
80185	68.58	69.82
80185-TC	68.58	69.82
80186	54.75	55.74
80186-TC	54.75	55.74
80188	65.51	66.69
80188-TC	65.51	66.69
80190	66.48	67.68
80190-TC	66.48	67.68
80192	66.48	67.68
80192-TC	66.48	67.68
80194	57.68	58.72
80194-TC	57.68	58.72
80195	44.68	45.48
80195-TC	44.68	45.48
80196	42.20	42.96
80196-TC	42.20	42.96
80197	53.77	54.74
80197-TC	53.77	54.74
80198	55.73	56.73
80198-TC	55.73	56.73
80200	63.55	64.70
80200-TC	63.55	64.70
80201	46.93	47.77
80201-TC	46.93	47.77
80202	70.79	72.06
80202-TC	70.79	72.06
80299	37.23	37.90
80299-TC	37.23	37.90
80400	199.45	203.04
80400-TC	199.45	203.04
80402	366.64	373.24
80402-TC	366.64	373.24
80406	341.22	347.36
80406-TC	341.22	347.36
80408	458.55	466.80
80408-TC	458.55	466.80
80410	409.66	417.03
80410-TC	409.66	417.03
80412	1,018.77	1037.11
80412-TC	1,018.77	1037.11
80414	150.57	153.28
80414-TC	150.57	153.28
80415	150.57	153.28
80415-TC	150.57	153.28
80416	475.17	483.72
80416-TC	475.17	483.72
80417	203.36	207.02
80417-TC	203.36	207.02

E0740-RR
E0740-UE
E0744-NU
E0744-RR
E0744-UE
E0745-NU
E0745-RR
E0745-UE
E0746
E0747
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26531	1,484.66	1511.38
26535	893.22	909.30
26536	1,656.03	1685.84
26540	2,109.19	2147.15
26541	2,468.17	2512.60
26542	2,135.62	2174.06
26545	2,212.24	2252.06
26546	2,487.06	2531.83
26548	2,379.03	2421.85
26550	4,363.62	4442.17
26551	8,412.56	8563.99
26553	7,063.25	7190.39
26554	9,461.69	9632.00
26555	3,894.24	3964.34
26556	8,225.99	8374.05
26560	1,808.80	1841.36
26561	2,615.74	2662.82
26562	3,325.23	3385.08
26565	2,145.63	2184.25
26567	2,145.89	2184.51
26568	2,913.69	2966.13
26580	3,314.27	3373.92
26587	1,983.19	2018.89
26590	3,435.91	3497.76
26591	1,675.46	1705.62
26593	1,883.90	1917.81
26596	1,847.20	1880.45
26600	625.76	637.02
26605	910.63	927.02
26607	1,374.32	1399.06
26608	1,437.02	1462.89
26615	1,374.59	1399.33
26641	1,047.64	1066.49
26645	1,180.79	1202.05
26650	1,489.68	1516.49
26665	1,704.33	1735.01
26670	1,002.70	1020.75
26675	1,120.14	1140.30
26676	1,476.77	1503.35
26685	1,610.11	1639.09
26686	1,763.20	1794.94
26700	864.80	880.37
26705	1,055.50	1074.50
26706	1,104.43	1124.30
26715	1,431.73	1457.50
26720	482.57	491.26
26725	874.25	889.99
26727	1,432.16	1457.94
26735	1,480.49	1507.14
26740	588.74	599.34
26742	1,116.21	1136.30
26746	1,469.19	1495.63
26750	543.76	553.55
26755	826.21	841.08
26756	1,315.98	1339.67
26765	1,201.40	1223.03

80418	2,836.34	2887.39
80418-TC	2,836.34	2887.39
80420	360.78	367.27
80420-TC	360.78	367.27
80422	224.87	228.92
80422-TC	224.87	228.92
80424	219.01	222.95
80424-TC	219.01	222.95
80426	530.90	540.45
80426-TC	530.90	540.45
80428	264.96	269.73
80428-TC	264.96	269.73
80430	322.64	328.45
80430-TC	322.64	328.45
80432	574.89	585.24
80432-TC	574.89	585.24
80434	382.28	389.17
80434-TC	382.28	389.17
80435	404.77	412.06
80435-TC	404.77	412.06
80436	373.49	380.21
80436-TC	373.49	380.21
80438	177.94	181.15
80438-TC	177.94	181.15
80439	222.92	226.93
80439-TC	222.92	226.93
80440	212.16	215.98
80440-TC	212.16	215.98
80500	55.37	56.37
80502	186.71	190.07
81000	20.23	20.59
81000-TC	20.23	20.59
81001	30.91	31.46
81001-TC	30.91	31.46
81002	19.21	19.55
81002-TC	19.21	19.55
81003	17.17	17.47
81003-TC	17.17	17.47
81005	8.80	8.96
81005-TC	8.80	8.96
81007	9.78	9.95
81007-TC	9.78	9.95
81015	16.58	16.88
81015-TC	16.58	16.88
81020	14.67	14.93
81020-TC	14.67	14.93
81025	25.42	25.88
81025-TC	25.42	25.88
81050	11.73	11.94
81050-TC	11.73	11.94
81099		
82000	48.89	49.77
82000-TC	48.89	49.77
82003	62.61	63.74
82003-TC	62.61	63.74
82009	17.60	17.92

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26770	782.51	796.59
26775	984.24	1001.96
26776	1,371.25	1395.93
26785	1,205.08	1226.77
26820	2,432.26	2476.04
26841	2,243.37	2283.75
26842	2,431.42	2475.19
26843	2,236.20	2276.45
26844	2,473.05	2517.56
26850	2,165.28	2204.25
26852	2,406.74	2450.06
26860	1,821.86	1854.65
26861	270.75	275.62
26862	2,251.75	2292.28
26863	610.37	621.35
26910	2,142.05	2180.60
26951	1,741.44	1772.78
26952	2,028.82	2065.34
26989		
26990	2,356.35	2398.77
26991	1,847.03	1880.28
26992	3,314.08	3373.73
27000	1,337.04	1361.10
27001	1,545.94	1573.76
27003	1,677.17	1707.36
27005	2,056.03	2093.04
27006	2,054.74	2091.73
27025	2,177.52	2216.72
27030	2,580.17	2626.61
27033	2,631.75	2679.12
27035	3,366.84	3427.44
27036	2,720.13	2769.09
27040	878.44	894.25
27041	1,821.73	1854.52
27047	1,674.61	1704.75
27048	1,417.27	1442.78
27049	2,699.54	2748.13
27050	1,166.53	1187.53
27052	1,491.29	1518.13
27054	1,957.76	1993.00
27060	1,289.18	1312.39
27062	1,294.23	1317.53
27065	1,489.97	1516.79
27066	2,321.07	2362.85
27067	2,884.29	2936.20
27070	2,885.35	2937.29
27071	3,060.20	3115.28
27075	5,857.59	5963.03
27076	4,238.97	4315.27
27077	6,723.94	6844.97
27078	2,909.10	2961.46
27079	2,910.04	2962.42
27080	1,397.73	1422.89
27086	684.89	697.22
27087	1,767.75	1799.57
27090	2,022.88	2059.29

82009-TC	17.60	17.92
82010	32.26	32.85
82010-TC	32.26	32.85
82013	44.00	44.79
82013-TC	44.00	44.79
82016	54.75	55.74
82016-TC	54.75	55.74
82017	66.48	67.68
82017-TC	66.48	67.68
82024	152.52	155.27
82024-TC	152.52	155.27
82030	101.68	103.51
82030-TC	101.68	103.51
82040	9.37	9.54
82040-TC	9.37	9.54
82042	20.53	20.90
82042-TC	20.53	20.90
82043	37.15	37.81
82043-TC	37.15	37.81
82044	18.58	18.91
82044-TC	18.58	18.91
82045	169.27	172.32
82045-TC	169.27	172.32
82055	84.08	85.59
82055-TC	84.08	85.59
82075	47.91	48.77
82075-TC	47.91	48.77
82085	38.13	38.82
82085-TC	38.13	38.82
82088	161.32	164.23
82088-TC	161.32	164.23
82101	118.30	120.43
82101-TC	118.30	120.43
82103	52.80	53.75
82103-TC	52.80	53.75
82104	56.71	57.73
82104-TC	56.71	57.73
82105	37.04	37.70
82105-TC	37.04	37.70
82106	66.48	67.68
82106-TC	66.48	67.68
82108	100.70	102.52
82108-TC	100.70	102.52
82120	14.67	14.93
82120-TC	14.67	14.93
82127	54.75	55.74
82127-TC	54.75	55.74
82128	54.75	55.74
82128-TC	54.75	55.74
82131	66.48	67.68
82131-TC	66.48	67.68
82135	65.51	66.69
82135-TC	65.51	66.69
82136	66.48	67.68
82136-TC	66.48	67.68
82139	66.48	67.68

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27091	3,672.78	3738.89
27093	1,346.71	1370.95
27095	1,264.78	1287.54
27096	1,137.51	1157.99
27097	1,828.53	1861.44
27098	1,876.25	1910.02
27100	2,417.61	2461.13
27105	2,457.73	2501.97
27110	2,646.48	2694.12
27111	2,444.74	2488.75
27120	3,026.70	3081.18
27122	2,635.92	2683.36
27125	2,564.10	2610.25
27130	3,401.32	3462.55
27132	3,952.37	4023.51
27134	4,715.95	4800.84
27137	3,574.35	3638.69
27138	3,724.33	3791.37
27140	2,456.47	2500.69
27146	3,392.91	3453.98
27147	3,824.52	3893.36
27151	3,570.74	3635.01
27156	4,532.84	4614.43
27158	3,581.75	3646.22
27161	3,144.43	3201.03
27165	3,323.12	3382.94
27170	3,048.98	3103.86
27175	1,594.86	1623.57
27176	2,238.24	2278.53
27177	2,715.32	2764.19
27178	2,177.19	2216.38
27179	2,416.31	2459.80
27181	2,572.64	2618.95
27185	1,974.02	2009.55
27187	2,744.88	2794.28
27193	1,294.60	1317.90
27194	1,910.27	1944.65
27200	503.52	512.59
27202	2,866.77	2918.37
27215	2,067.22	2104.43
27216	3,016.61	3070.91
27217	2,729.24	2778.37
27218	3,488.20	3550.98
27220	1,391.04	1416.08
27222	2,328.58	2370.50
27226	2,608.15	2655.10
27227	4,113.23	4187.27
27228	4,719.53	4804.48
27230	1,345.81	1370.04
27232	2,022.78	2059.19
27235	2,362.53	2405.05
27236	2,709.95	2758.73
27238	1,207.90	1229.64
27240	2,310.49	2352.08
27244	2,936.86	2989.73
27245	3,622.66	3687.86

82139-TC	66.48	67.68
82140	67.92	69.14
82140-TC	67.92	69.14
82143	27.38	27.87
82143-TC	27.38	27.87
82145	61.60	62.70
82145-TC	61.60	62.70
82150	32.39	32.97
82150-TC	32.39	32.97
82154	114.39	116.45
82154-TC	114.39	116.45
82157	115.37	117.45
82157-TC	115.37	117.45
82160	98.75	100.53
82160-TC	98.75	100.53
82163	81.15	82.61
82163-TC	81.15	82.61
82164	57.68	58.72
82164-TC	57.68	58.72
82172	61.60	62.70
82172-TC	61.60	62.70
82175	75.28	76.64
82175-TC	75.28	76.64
82180	39.11	39.81
82180-TC	39.11	39.81
82190	58.66	59.72
82190-TC	58.66	59.72
82205	44.97	45.78
82205-TC	44.97	45.78
82232	112.97	115.01
82232-TC	112.97	115.01
82239	67.46	68.68
82239-TC	67.46	68.68
82240	104.61	106.50
82240-TC	104.61	106.50
82247	12.80	13.03
82247-TC	12.80	13.03
82248	6.82	6.95
82248-TC	6.82	6.95
82252	17.60	17.92
82252-TC	17.60	17.92
82261	66.48	67.68
82261-TC	66.48	67.68
82270	21.65	22.04
82270-TC	21.65	22.04
82271	10.51	10.70
82271-TC	10.51	10.70
82272	10.51	10.70
82272-TC	10.51	10.70
82273		
82273-TC		
82274	106.57	108.49
82274-TC	106.57	108.49
82286	27.38	27.87
82286-TC	27.38	27.87
82300	91.90	93.56

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27246	1,241.17	1263.51
27248	2,077.65	2115.04
27250	1,320.80	1344.58
27252	1,886.22	1920.17
27253	2,420.63	2464.20
27254	3,250.59	3309.10
27256	850.77	866.08
27257	986.84	1004.60
27258	2,973.98	3027.51
27259	3,929.83	4000.57
27265	1,125.63	1145.89
27266	1,522.79	1550.20
27267		809.70
27268		992.75
27269		2344.27
27275	599.76	610.55
27280	2,817.98	2868.71
27282	2,348.91	2391.19
27284	4,160.33	4235.22
27286	4,213.17	4289.01
27290	4,031.36	4103.92
27295	3,308.93	3368.49
27299		
27301	2,264.06	2304.81
27303	2,373.55	2416.27
27305	1,532.85	1560.44
27306	1,248.66	1271.13
27307	1,428.38	1454.09
27310	1,971.25	2006.73
27315		
27320		
27323	807.32	821.86
27324	1,193.21	1214.69
27325		1166.49
27326		1108.42
27327	1,287.63	1310.81
27328	1,273.51	1296.43
27329	2,867.63	2919.25
27330	1,154.75	1175.53
27331	1,370.10	1394.77
27332	1,737.19	1768.46
27333	1,592.90	1621.57
27334	1,870.45	1904.12
27335	2,090.33	2127.96
27340	1,042.24	1061.00
27345	1,360.94	1385.44
27347	1,318.97	1342.72
27350	1,739.07	1770.37
27355	1,838.25	1871.34
27356	2,120.90	2159.08
27357	2,282.37	2323.46
27358	742.31	755.67
27360	2,931.59	2984.36
27365	3,110.00	3165.98
27370	1,262.63	1285.36
27372	1,358.02	1382.46

82300-TC	91.90	93.56
82306	117.33	119.44
82306-TC	117.33	119.44
82307	127.10	129.39
82307-TC	127.10	129.39
82308	105.59	107.49
82308-TC	105.59	107.49
82310	17.23	17.54
82310-TC	17.23	17.54
82330	53.77	54.74
82330-TC	53.77	54.74
82331	20.53	20.90
82331-TC	20.53	20.90
82340	23.47	23.89
82340-TC	23.47	23.89
82355	45.95	46.78
82355-TC	45.95	46.78
82360	50.84	51.76
82360-TC	50.84	51.76
82365	50.84	51.76
82365-TC	50.84	51.76
82370	49.86	50.76
82370-TC	49.86	50.76
82373	71.37	72.66
82373-TC	71.37	72.66
82374	19.55	19.91
82374-TC	19.55	19.91
82375	48.89	49.77
82375-TC	48.89	49.77
82376	23.47	23.89
82376-TC	23.47	23.89
82378	44.71	45.51
82378-TC	44.71	45.51
82379	66.48	67.68
82379-TC	66.48	67.68
82380	36.18	36.83
82380-TC	36.18	36.83
82382	67.46	68.68
82382-TC	67.46	68.68
82383	98.75	100.53
82383-TC	98.75	100.53
82384	99.73	101.52
82384-TC	99.73	101.52
82387	82.13	83.61
82387-TC	82.13	83.61
82390	42.04	42.80
82390-TC	42.04	42.80
82397	55.73	56.73
82397-TC	55.73	56.73
82415	49.86	50.76
82415-TC	49.86	50.76
82435	18.58	18.91
82435-TC	18.58	18.91
82436	19.55	19.91
82436-TC	19.55	19.91
82438	19.55	19.91

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27380	1,585.23	1613.77
27381	2,078.59	2116.01
27385	1,681.89	1712.16
27386	2,181.44	2220.71
27390	1,345.22	1369.43
27391	1,652.29	1682.03
27392	2,059.62	2096.69
27393	1,513.53	1540.77
27394	1,962.03	1997.35
27395	2,578.22	2624.63
27396	1,888.35	1922.34
27397	2,382.61	2425.50
27400	2,016.05	2052.34
27403	1,756.25	1787.86
27405	1,872.86	1906.57
27407	2,103.32	2141.18
27409	2,525.17	2570.63
27412	5,736.35	5839.61
27415	4,789.77	4875.99
27416		1845.13
27418	2,219.98	2259.94
27420	1,992.99	2028.86
27422	1,989.48	2025.29
27424	1,989.25	2025.06
27425	1,278.92	1301.94
27427	1,904.93	1939.22
27428	2,698.94	2747.53
27429	2,937.50	2990.37
27430	1,981.59	2017.26
27435	1,946.95	1982.00
27437	1,586.02	1614.57
27438	2,007.54	2043.67
27440	1,679.77	1710.01
27441	1,787.04	1819.20
27442	2,115.51	2153.59
27443	1,990.51	2026.34
27445	3,047.44	3102.29
27446	2,756.84	2806.47
27447	3,661.64	3727.55
27448	2,349.10	2391.38
27450	2,829.20	2880.13
27454	3,375.92	3436.69
27455	2,561.22	2607.32
27457	2,546.19	2592.02
27465	2,795.55	2845.87
27466	3,247.83	3306.29
27468	3,576.32	3640.69
27470	3,263.27	3322.00
27472	3,521.27	3584.65
27475	1,822.74	1855.55
27477	1,993.48	2029.37
27479	2,528.28	2573.79
27485	1,868.34	1901.97
27486	3,322.43	3382.23
27487	4,249.66	4326.15
27488	2,779.21	2829.24

82438-TC	19.55	19.91
82441	23.47	23.89
82441-TC	23.47	23.89
82465	24.95	25.40
82465-TC	24.95	25.40
82480	31.29	31.85
82480-TC	31.29	31.85
82482	30.31	30.85
82482-TC	30.31	30.85
82485	81.15	82.61
82485-TC	81.15	82.61
82486	71.37	72.66
82486-TC	71.37	72.66
82487	63.55	64.70
82487-TC	63.55	64.70
82488	84.08	85.60
82488-TC	84.08	85.60
82489	73.33	74.65
82489-TC	73.33	74.65
82491	71.37	72.66
82491-TC	71.37	72.66
82492	71.37	72.66
82492-TC	71.37	72.66
82495	80.17	81.62
82495-TC	80.17	81.62
82507	109.50	111.47
82507-TC	109.50	111.47
82520	59.64	60.71
82520-TC	59.64	60.71
82523	74.31	75.64
82523-TC	74.31	75.64
82525	48.89	49.77
82525-TC	48.89	49.77
82528	88.97	90.57
82528-TC	88.97	90.57
82530	66.48	67.68
82530-TC	66.48	67.68
82533	64.53	65.69
82533-TC	64.53	65.69
82540	18.58	18.91
82540-TC	18.58	18.91
82541	71.37	72.66
82541-TC	71.37	72.66
82542	71.37	72.66
82542-TC	71.37	72.66
82543	71.37	72.66
82543-TC	71.37	72.66
82544	71.37	72.66
82544-TC	71.37	72.66
82550	37.19	37.86
82550-TC	37.19	37.86
82552	52.80	53.75
82552-TC	52.80	53.75
82553	106.23	108.15
82553-TC	106.23	108.15
82554	46.93	47.77

E1006-RR
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E1037-RR

27495	3,185.57	3242.91
27496	1,427.50	1453.20
27497	1,531.66	1559.23
27498	1,655.84	1685.65
27499	1,826.56	1859.44
27500	1,623.91	1653.14
27501	1,749.18	1780.67
27502	2,225.26	2265.31
27503	2,229.17	2269.29
27506	3,211.13	3268.93
27507	2,686.32	2734.68
27508	1,324.56	1348.40
27509	1,723.36	1754.38
27510	1,661.47	1691.38
27511	2,709.84	2758.62
27513	3,377.78	3438.58
27514	3,226.51	3284.59
27516	1,353.87	1378.24
27517	1,867.82	1901.44
27519	2,898.60	2950.78
27520	858.72	874.18
27524	1,915.28	1949.75
27530	1,004.49	1022.57
27532	1,513.66	1540.91
27535	2,380.76	2423.61
27536	2,794.60	2844.91
27538	1,279.86	1302.90
27540	2,377.90	2420.71
27550	1,320.77	1344.54
27552	1,618.10	1647.22
27556	2,920.38	2972.95
27557	3,287.82	3347.00
27558	3,405.98	3467.29
27560	986.06	1003.81
27562	1,156.29	1177.10
27566	2,259.32	2299.99
27570	516.24	525.53
27580	3,614.84	3679.91
27590	2,436.47	2480.33
27591	2,722.19	2771.19
27592	2,199.61	2239.20
27594	1,587.61	1616.18
27596	2,304.19	2345.66
27598	2,196.29	2235.82
27599		
27600	1,338.38	1362.47
27601	1,332.65	1356.64
27602	1,534.00	1561.61
27603	2,062.88	2100.02
27604	1,599.69	1628.48
27605	1,357.26	1381.69
27606	1,713.27	1744.11
27607	2,269.52	2310.37
27610	1,923.30	1957.92
27612	1,595.48	1624.19
27613	788.72	802.92

82554-TC	46.93	47.77
82565	16.79	17.09
82565-TC	16.79	17.09
82570	31.69	32.26
82570-TC	31.69	32.26
82575	54.16	55.14
82575-TC	54.16	55.14
82585	34.22	34.84
82585-TC	34.22	34.84
82595	25.42	25.88
82595-TC	25.42	25.88
82600	76.26	77.63
82600-TC	76.26	77.63
82607	39.49	40.20
82607-TC	39.49	40.20
82608	56.71	57.73
82608-TC	56.71	57.73
82610		
82615	32.26	32.85
82615-TC	32.26	32.85
82626	99.73	101.52
82626-TC	99.73	101.52
82627	87.99	89.58
82627-TC	87.99	89.58
82633	122.21	124.41
82633-TC	122.21	124.41
82634	115.37	117.45
82634-TC	115.37	117.45
82638	48.89	49.77
82638-TC	48.89	49.77
82646	81.15	82.61
82646-TC	81.15	82.61
82649	101.68	103.51
82649-TC	101.68	103.51
82651	101.68	103.51
82651-TC	101.68	103.51
82652	152.52	155.27
82652-TC	152.52	155.27
82654	54.75	55.74
82654-TC	54.75	55.74
82656	58.23	59.28
82656-TC	58.23	59.28
82657	71.37	72.66
82657-TC	71.37	72.66
82658	71.37	72.66
82658-TC	71.37	72.66
82664	135.90	138.35
82664-TC	135.90	138.35
82666	85.06	86.59
82666-TC	85.06	86.59
82668	74.31	75.64
82668-TC	74.31	75.64
82670	110.48	112.47
82670-TC	110.48	112.47
82671	128.08	130.39
82671-TC	128.08	130.39

E1038-RR
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27614	1,694.90	1725.41
27615	2,904.10	2956.37
27618	1,666.45	1696.45
27619	2,154.86	2193.65
27620	1,444.57	1470.57
27625	1,842.56	1875.72
27626	1,971.30	2006.79
27630	1,613.59	1642.64
27635	1,930.90	1965.66
27637	2,277.32	2318.31
27638	2,382.67	2425.56
27640	3,018.12	3072.45
27641	2,595.98	2642.71
27645	3,288.08	3347.26
27646	3,006.54	3060.66
27647	2,380.08	2422.92
27648	1,043.58	1062.36
27650	1,955.01	1990.20
27652	2,044.51	2081.31
27654	2,060.82	2097.91
27656	1,709.99	1740.77
27658	1,801.99	1834.42
27659	2,158.22	2197.07
27664	1,938.26	1973.14
27665	1,986.22	2021.97
27675	1,584.12	1612.63
27676	1,811.12	1843.72
27680	1,420.21	1445.77
27681	1,577.20	1605.59
27685	1,696.39	1726.92
27686	2,246.61	2287.05
27687	1,513.82	1541.06
27690	1,850.85	1884.17
27691	2,138.56	2177.05
27692	285.39	290.53
27695	1,611.19	1640.20
27696	1,827.18	1860.07
27698	1,914.79	1949.26
27700	1,519.15	1546.50
27702	2,442.70	2486.67
27703	2,747.86	2797.32
27704	1,300.78	1324.19
27705	2,235.65	2275.89
27707	1,312.42	1336.04
27709	2,191.40	2230.84
27712	2,847.47	2898.73
27715	2,996.78	3050.72
27720	2,596.39	2643.12
27722	2,574.56	2620.91
27724	3,551.46	3615.38
27725	3,178.45	3235.66
27726		1740.65
27727	2,893.93	2946.02
27730	2,808.94	2859.50
27732	1,925.81	1960.48
27734	1,808.33	1840.88

82672	86.04	87.59
82672-TC	86.04	87.59
82677	95.82	97.54
82677-TC	95.82	97.54
82679	98.75	100.53
82679-TC	98.75	100.53
82690	68.44	69.67
82690-TC	68.44	69.67
82693	58.66	59.72
82693-TC	58.66	59.72
82696	92.88	94.55
82696-TC	92.88	94.55
82705	20.53	20.90
82705-TC	20.53	20.90
82710	66.48	67.68
82710-TC	66.48	67.68
82715	68.44	69.67
82715-TC	68.44	69.67
82725	52.80	53.75
82725-TC	52.80	53.75
82726	71.37	72.66
82726-TC	71.37	72.66
82728	68.09	69.32
82728-TC	68.09	69.32
82731	254.20	258.78
82731-TC	254.20	258.78
82735	73.33	74.65
82735-TC	73.33	74.65
82742	78.22	79.62
82742-TC	78.22	79.62
82746	44.57	45.37
82746-TC	44.57	45.37
82747	68.44	69.67
82747-TC	68.44	69.67
82757	68.44	69.67
82757-TC	68.44	69.67
82759	85.06	86.59
82759-TC	85.06	86.59
82760	44.00	44.79
82760-TC	44.00	44.79
82775	83.11	84.60
82775-TC	83.11	84.60
82776	33.24	33.84
82776-TC	33.24	33.84
82784	37.15	37.82
82784-TC	37.15	37.82
82785	65.51	66.69
82785-TC	65.51	66.69
82787	31.29	31.85
82787-TC	31.29	31.85
82800	33.24	33.84
82800-TC	33.24	33.84
82803	89.98	91.60
82803-TC	89.98	91.60
82805	112.44	114.46
82805-TC	112.44	114.46

E1110-UE
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E1222-UE

27740	3,295.86	3355.19
27742	2,704.18	2752.86
27745	2,212.76	2252.59
27750	906.80	923.12
27752	1,436.01	1461.86
27756	1,810.34	1842.93
27758	2,405.24	2448.53
27759	2,761.64	2811.35
27760	863.28	878.82
27762	1,319.63	1343.38
27766	1,710.07	1740.85
27767		503.56
27768		767.76
27769		1312.30
27780	817.38	832.09
27781	1,117.46	1137.57
27784	1,603.20	1632.05
27786	843.22	858.39
27788	1,133.80	1154.21
27792	1,610.36	1639.34
27808	955.78	972.99
27810	1,317.77	1341.49
27814	2,195.07	2234.58
27816	907.29	923.63
27818	1,367.36	1391.98
27822	2,427.90	2471.60
27823	2,745.79	2795.21
27824	954.31	971.49
27825	1,486.76	1513.52
27826	2,069.31	2106.55
27827	2,937.01	2989.87
27828	3,229.69	3287.82
27829	1,439.93	1465.85
27830	945.44	962.45
27831	1,007.66	1025.80
27832	1,510.71	1537.91
27840	1,051.86	1070.79
27842	1,142.05	1162.60
27846	2,042.15	2078.90
27848	2,317.70	2359.42
27860	606.95	617.87
27870	2,810.24	2860.82
27871	2,056.23	2093.25
27880	2,354.14	2396.51
27881	2,582.33	2628.82
27882	2,166.70	2205.70
27884	1,884.52	1918.44
27886	2,054.20	2091.18
27888	2,084.84	2122.37
27889	2,041.67	2078.42
27892	1,551.28	1579.20
27893	1,537.14	1564.81
27894	1,993.33	2029.21
27899		
28001	824.40	839.24
28002	1,144.77	1165.37

82810	34.22	34.84
82810-TC	34.22	34.84
82820	39.11	39.81
82820-TC	39.11	39.81
82926	21.51	21.90
82926-TC	21.51	21.90
82928	26.40	26.87
82928-TC	26.40	26.87
82938	70.40	71.66
82938-TC	70.40	71.66
82941	69.42	70.67
82941-TC	69.42	70.67
82943	56.71	57.73
82943-TC	56.71	57.73
82945	15.64	15.92
82945-TC	15.64	15.92
82946	59.64	60.71
82946-TC	59.64	60.71
82947	17.48	17.79
82947-TC	17.48	17.79
82948	26.16	26.63
82948-TC	26.16	26.63
82950	18.58	18.91
82950-TC	18.58	18.91
82951	50.84	51.76
82951-TC	50.84	51.76
82952	15.64	15.92
82952-TC	15.64	15.92
82953	59.64	60.71
82953-TC	59.64	60.71
82955	38.13	38.82
82955-TC	38.13	38.82
82960	24.44	24.88
82960-TC	24.44	24.88
82962	18.05	18.37
82962-TC	18.05	18.37
82963	85.06	86.59
82963-TC	85.06	86.59
82965	30.31	30.85
82965-TC	30.31	30.85
82975	62.57	63.70
82975-TC	62.57	63.70
82977	7.23	7.36
82977-TC	7.23	7.36
82978	56.71	57.73
82978-TC	56.71	57.73
82979	27.38	27.87
82979-TC	27.38	27.87
82980	72.35	73.65
82980-TC	72.35	73.65
82985	59.64	60.71
82985-TC	59.64	60.71
83001	73.33	74.65
83001-TC	73.33	74.65
83002	73.33	74.65
83002-TC	73.33	74.65

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28003	1,955.40	1990.60
28005	1,930.95	1965.71
28008	1,245.05	1267.46
28010	1,031.02	1049.58
28011	1,342.76	1366.93
28020	1,421.22	1446.80
28022	1,272.65	1295.56
28024	1,251.29	1273.81
28030	970.89	988.37
28035	1,435.46	1461.30
28043	1,096.34	1116.08
28045	1,278.07	1301.07
28046	2,226.35	2266.43
28050	1,194.01	1215.50
28052	1,193.70	1215.18
28054	1,135.28	1155.72
28055		920.81
28060	1,391.09	1416.13
28062	1,606.00	1634.91
28070	1,299.34	1322.73
28072	1,302.88	1326.33
28080	1,140.19	1160.72
28086	1,608.16	1637.11
28088	1,322.54	1346.35
28090	1,236.65	1258.91
28092	1,199.12	1220.71
28100	1,743.40	1774.79
28102	1,691.43	1721.87
28103	1,652.31	1682.05
28104	1,384.26	1409.18
28106	1,407.33	1432.66
28107	1,547.70	1575.56
28108	1,147.76	1168.42
28110	1,287.19	1310.36
28111	1,550.23	1578.14
28112	1,404.22	1429.50
28113	1,392.85	1417.92
28114	2,383.37	2426.27
28116	1,661.19	1691.10
28118	1,540.40	1568.13
28119	1,388.89	1413.89
28120	1,793.36	1825.64
28122	1,847.87	1881.13
28124	1,424.04	1449.67
28126	1,171.00	1192.08
28130	1,715.98	1746.86
28140	1,754.97	1786.56
28150	1,290.16	1313.38
28153	1,183.43	1204.73
28160	1,222.88	1244.89
28171	1,796.50	1828.83
28173	1,975.40	2010.96
28175	1,550.17	1578.07
28190	817.01	831.71
28192	1,266.63	1289.43
28193	1,430.33	1456.08

83003	65.51	66.69
83003-TC	65.51	66.69
83008	66.48	67.68
83008-TC	66.48	67.68
83009	335.84	341.88
83009-TC	335.84	341.88
83010	49.86	50.76
83010-TC	49.86	50.76
83012	67.46	68.68
83012-TC	67.46	68.68
83013	265.94	270.72
83013-TC	265.94	270.72
83014	31.29	31.85
83014-TC	31.29	31.85
83015	74.31	75.64
83015-TC	74.31	75.64
83018	87.02	88.58
83018-TC	87.02	88.58
83020	100.35	102.15
83020-26	49.51	50.40
83020-TC	50.84	51.76
83021	71.37	72.66
83021-TC	71.37	72.66
83026	9.78	9.95
83026-TC	9.78	9.95
83030	32.26	32.85
83030-TC	32.26	32.85
83033	23.47	23.89
83033-TC	23.47	23.89
83036	39.01	39.71
83036-TC	39.01	39.71
83037	45.55	46.37
83037-TC	45.55	46.37
83045	19.55	19.91
83045-TC	19.55	19.91
83050	29.33	29.86
83050-TC	29.33	29.86
83051	29.33	29.86
83051-TC	29.33	29.86
83055	19.55	19.91
83055-TC	19.55	19.91
83060	32.26	32.85
83060-TC	32.26	32.85
83065	27.38	27.87
83065-TC	27.38	27.87
83068	33.24	33.84
83068-TC	33.24	33.84
83069	15.64	15.92
83069-TC	15.64	15.92
83070	18.58	18.91
83070-TC	18.58	18.91
83071	27.38	27.87
83071-TC	27.38	27.87
83080	66.48	67.68
83080-TC	66.48	67.68
83088	116.35	118.44

E1270-UE
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E1280-RR
E1280-UE
E1285-NU
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E1390-RR
E1391-RR
E1392
E1399
E1405-RR
E1406-RR
E1500
E1510
E1520
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E1560
E1570
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E1580
E1590
E1592
E1594

28200	1,290.75	1313.99
28202	1,824.12	1856.96
28208	1,244.92	1267.32
28210	1,580.80	1609.25
28220	1,242.67	1265.03
28222	1,392.81	1417.88
28225	1,130.67	1151.02
28226	1,246.54	1268.97
28230	1,228.49	1250.60
28232	1,145.73	1166.35
28234	1,149.74	1170.43
28238	1,804.33	1836.81
28240	1,236.29	1258.55
28250	1,488.05	1514.83
28260	1,742.62	1773.99
28261	2,287.97	2329.15
28262	3,324.01	3383.84
28264	2,170.49	2209.56
28270	1,341.47	1365.62
28272	1,132.43	1152.81
28280	1,438.51	1464.41
28285	1,329.19	1353.11
28286	1,312.83	1336.47
28288	1,380.67	1405.52
28289	1,857.95	1891.39
28290	1,549.94	1577.84
28292	1,688.89	1719.29
28293	1,752.30	1783.84
28294	1,901.81	1936.04
28296	2,015.04	2051.31
28297	2,117.82	2155.95
28298	1,803.59	1836.05
28299	2,176.29	2215.46
28300	2,450.91	2495.03
28302	2,408.10	2451.45
28304	1,923.10	1957.71
28305	2,431.21	2474.97
28306	1,503.25	1530.31
28307	1,940.52	1975.45
28308	1,315.48	1339.16
28309	2,343.93	2386.12
28310	1,453.14	1479.30
28312	1,334.35	1358.37
28313	1,429.21	1454.93
28315	1,272.09	1294.98
28320	1,838.03	1871.11
28322	2,024.09	2060.53
28340	1,638.59	1668.08
28341	1,795.70	1828.02
28344	1,301.68	1325.11
28345	1,523.37	1550.79
28360	2,740.77	2790.10
28400	823.58	838.41
28405	1,160.18	1181.06
28406	1,541.50	1569.24
28415	3,179.11	3236.33

83088-TC	116.35	118.44
83090	66.48	67.68
83090-TC	66.48	67.68
83150	76.26	77.63
83150-TC	76.26	77.63
83491	69.42	70.67
83491-TC	69.42	70.67
83497	50.84	51.76
83497-TC	50.84	51.76
83498	107.55	109.48
83498-TC	107.55	109.48
83499	99.73	101.52
83499-TC	99.73	101.52
83500	89.95	91.57
83500-TC	89.95	91.57
83505	95.82	97.54
83505-TC	95.82	97.54
83516	45.95	46.78
83516-TC	45.95	46.78
83518	33.24	33.84
83518-TC	33.24	33.84
83519	53.77	54.74
83519-TC	53.77	54.74
83520	50.84	51.76
83520-TC	50.84	51.76
83525	44.97	45.78
83525-TC	44.97	45.78
83527	50.84	51.76
83527-TC	50.84	51.76
83528	62.57	63.70
83528-TC	62.57	63.70
83540	38.24	38.93
83540-TC	38.24	38.93
83550	32.80	33.39
83550-TC	32.80	33.39
83570	35.20	35.83
83570-TC	35.20	35.83
83582	55.73	56.73
83582-TC	55.73	56.73
83586	50.84	51.76
83586-TC	50.84	51.76
83593	103.64	105.50
83593-TC	103.64	105.50
83605	42.04	42.80
83605-TC	42.04	42.80
83615	5.59	5.69
83615-TC	5.59	5.69
83625	50.84	51.76
83625-TC	50.84	51.76
83630	58.23	59.28
83630-TC	58.23	59.28
83631	63.07	64.21
83631-TC	63.07	64.21
83632	80.17	81.62
83632-TC	80.17	81.62
83633	21.51	21.90

E1600
E1610
E1615
E1620
E1625
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E1632
E1634
E1635
E1636
E1637
E1639
E1699
E1700-NU
E1700-RR
E1700-UE
E1701
E1702
E1800-RR
E1801-RR
E1802-RR
E1805-RR
E1806-RR
E1810-RR
E1811-RR
E1812
E1815-RR
E1816-RR
E1818-RR
E1820-NU
E1820-RR
E1820-UE
E1821-NU
E1821-RR
E1821-UE
E1825-RR
E1830-RR
E1840-RR
E1841
E1902
E2000-RR
E2100-NU
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E2100-UE
E2101-NU
E2101-RR
E2101-UE
E2120-RR
E2201-NU
E2201-RR
E2201-UE
E2202-NU
E2202-RR
E2202-UE
E2203-NU
E2203-RR

28420	3,277.90	3336.90
28430	758.62	772.28
28435	918.77	935.31
28436	1,284.19	1307.31
28445	2,894.68	2946.79
28446		2266.38
28450	734.83	748.05
28455	851.97	867.31
28456	910.12	926.50
28465	1,540.08	1567.80
28470	669.53	681.58
28475	830.48	845.43
28476	1,032.32	1050.90
28485	1,388.21	1413.20
28490	389.64	396.65
28495	449.03	457.11
28496	1,309.08	1332.64
28505	1,512.58	1539.81
28510	359.33	365.80
28515	420.69	428.27
28525	1,428.75	1454.47
28530	407.51	414.84
28531	1,334.36	1358.38
28540	579.04	589.47
28545	652.97	664.73
28546	1,227.53	1249.62
28555	1,957.16	1992.38
28570	583.36	593.86
28575	928.29	945.00
28576	1,589.77	1618.38
28585	1,772.87	1804.78
28600	640.04	651.56
28605	788.57	802.77
28606	2,120.46	2158.63
28615	1,750.24	1781.74
28630	401.91	409.15
28635	448.23	456.29
28636	984.72	1002.45
28645	1,090.77	1110.40
28660	428.38	436.09
28665	452.05	460.18
28666	1,035.53	1054.17
28675	1,243.53	1265.91
28705	3,393.66	3454.74
28715	2,606.86	2653.78
28725	2,337.81	2379.89
28730	2,187.55	2226.92
28735	2,174.02	2213.16
28737	1,918.35	1952.88
28740	2,169.55	2208.60
28750	2,218.63	2258.57
28755	1,391.47	1416.52
28760	1,791.40	1823.64
28800	1,719.41	1750.36
28805	1,728.50	1759.61
28810	1,400.88	1426.10

83633-TC	21.51	21.90
83634	45.95	46.78
83634-TC	45.95	46.78
83655	47.91	48.77
83655-TC	47.91	48.77
83661	87.02	88.58
83661-TC	87.02	88.58
83662	74.31	75.64
83662-TC	74.31	75.64
83663	37.15	37.82
83663-TC	37.15	37.82
83664	18.58	18.91
83664-TC	18.58	18.91
83670	36.18	36.83
83670-TC	36.18	36.83
83690	41.97	42.72
83690-TC	41.97	42.72
83695	42.05	42.81
83695-TC	42.05	42.81
83698		
83700	36.79	37.46
83700-TC	36.79	37.46
83701	80.59	82.04
83701-TC	80.59	82.04
83704	101.62	103.45
83704-TC	101.62	103.45
83715		
83715-TC		
83716		
83716-TC		
83718	32.26	32.85
83718-TC	32.26	32.85
83719	45.95	46.78
83719-TC	45.95	46.78
83721	38.13	38.82
83721-TC	38.13	38.82
83727	67.46	68.68
83727-TC	67.46	68.68
83735	29.88	30.42
83735-TC	29.88	30.42
83775	29.33	29.86
83775-TC	29.33	29.86
83785	96.79	98.54
83785-TC	96.79	98.54
83788	71.37	72.66
83788-TC	71.37	72.66
83789	71.37	72.66
83789-TC	71.37	72.66
83805	69.42	70.67
83805-TC	69.42	70.67
83825	64.53	65.69
83825-TC	64.53	65.69
83835	66.48	67.68
83835-TC	66.48	67.68
83840	87.27	88.84
83840-TC	87.27	88.84

E2203-UE
E2204-NU
E2204-RR
E2204-UE
E2205
E2206
E2207-NU
E2207-RR
E2207-UE
E2208-NU
E2208-RR
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E2223
E2224-NU
E2224-RR
E2224-UE
E2225
E2226
E2227
E2228
E2291
E2292

28820	1,537.53	1565.20
28825	1,396.94	1422.09
28890	802.01	816.45
28899		
29000	531.46	541.02
29010	510.55	519.74
29015	525.72	535.18
29020	523.32	532.74
29025	548.51	558.38
29035	484.68	493.41
29040	475.23	483.79
29044	552.14	562.08
29046	553.65	563.61
29049	198.79	202.37
29055	430.82	438.57
29058	263.53	268.27
29065	201.90	205.54
29075	186.14	189.49
29085	198.93	202.51
29086	131.55	133.92
29105	194.04	197.53
29125	110.85	112.84
29126	184.95	188.28
29130	92.50	94.17
29131	121.30	123.48
29200	139.99	142.51
29220	137.28	139.75
29240	154.16	156.94
29260	128.18	130.49
29280	128.54	130.86
29305	494.29	503.18
29325	539.67	549.38
29345	295.20	300.51
29355	305.80	311.30
29358	322.30	328.10
29365	262.87	267.60
29405	193.19	196.67
29425	209.53	213.30
29435	256.03	260.64
29440	119.33	121.48
29445	342.83	349.00
29450	333.79	339.80
29505	171.00	174.08
29515	150.15	152.86
29520	136.01	138.46
29530	134.85	137.27
29540	87.48	89.05
29550	85.93	87.47
29580	114.36	116.42
29590	121.49	123.67
29700	136.93	139.40
29705	150.01	152.71
29710	274.14	279.08
29715	197.19	200.74
29720	168.33	171.36
29730	148.15	150.81

83857	42.04	42.80
83857-TC	42.04	42.80
83858	58.66	59.72
83858-TC	58.66	59.72
83864	78.22	79.62
83864-TC	78.22	79.62
83866	39.11	39.81
83866-TC	39.11	39.81
83872	23.47	23.89
83872-TC	23.47	23.89
83873	68.44	69.67
83873-TC	68.44	69.67
83874	98.30	100.07
83874-TC	98.30	100.07
83880	133.95	136.36
83880-TC	133.95	136.36
83883	53.77	54.74
83883-TC	53.77	54.74
83885	96.79	98.54
83885-TC	96.79	98.54
83887	93.86	95.55
83887-TC	93.86	95.55
83890	15.64	15.92
83890-TC	15.64	15.92
83891	15.64	15.92
83891-TC	15.64	15.92
83892	15.64	15.92
83892-TC	15.64	15.92
83893	15.64	15.92
83893-TC	15.64	15.92
83894	15.64	15.92
83894-TC	15.64	15.92
83896	15.64	15.92
83896-TC	15.64	15.92
83897	15.64	15.92
83897-TC	15.64	15.92
83898	66.48	67.68
83898-TC	66.48	67.68
83900	108.63	110.58
83900-TC	108.63	110.58
83901	66.48	67.68
83901-TC	66.48	67.68
83902	55.73	56.73
83902-TC	55.73	56.73
83903	66.48	67.68
83903-TC	66.48	67.68
83904	66.48	67.68
83904-TC	66.48	67.68
83905	66.48	67.68
83905-TC	66.48	67.68
83906	66.48	67.68
83906-TC	66.48	67.68
83907	42.92	43.70
83907-TC	42.92	43.70
83908	54.31	55.29
83908-TC	54.31	55.29

E2293
E2294
E2300
E2301
E2310-NU
E2310-RR
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E2311-RR
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E2341-NU
E2341-RR
E2341-UE
E2342-NU
E2342-RR
E2342-UE
E2343-NU



29740	216.40	220.29
29750	225.93	230.00
29799		
29800	1,542.24	1570.00
29804	1,623.84	1653.07
29805	1,376.01	1400.78
29806	2,571.65	2617.94
29807	2,500.35	2545.36
29819	1,457.22	1483.45
29820	1,353.31	1377.66
29821	1,469.07	1495.51
29822	1,427.51	1453.21
29823	1,558.19	1586.24
29824	1,578.98	1607.40
29825	1,455.22	1481.41
29826	1,672.51	1702.62
29827	2,682.40	2730.68
29828		1747.71
29830	1,126.67	1146.95
29834	1,227.88	1249.98
29835	1,253.54	1276.10
29836	1,446.07	1472.10
29837	1,320.76	1344.53
29838	1,475.96	1502.53
29840	1,098.90	1118.68
29843	1,178.32	1199.53
29844	1,235.87	1258.11
29845	1,399.45	1424.64
29846	1,295.14	1318.46
29847	1,340.16	1364.29
29848	1,112.64	1132.66
29850	1,317.71	1341.43
29851	2,319.28	2361.03
29855	1,955.09	1990.28
29856	2,509.20	2554.36
29860	1,521.10	1548.48
29861	1,675.11	1705.26
29862	1,859.43	1892.90
29863	1,855.56	1888.96
29866	3,738.92	3806.22
29867	4,466.12	4546.51
29868	6,054.59	6163.57
29870	1,007.23	1025.36
29871	1,255.84	1278.45
29873	1,248.42	1270.90
29874	1,327.55	1351.45
29875	1,234.54	1256.76
29876	1,512.37	1539.59
29877	1,423.30	1448.92
29879	1,533.86	1561.47
29880	1,605.25	1634.15
29881	1,488.30	1515.09
29882	1,596.63	1625.37
29883	2,012.09	2048.31
29884	1,416.64	1442.14
29885	1,716.63	1747.53

83909	54.31	55.29
83909-TC	54.31	55.29
83912	64.17	65.33
83912-26	48.53	49.40
83912-TC	15.64	15.92
83914	54.31	55.29
83914-TC	54.31	55.29
83915	44.00	44.79
83915-TC	44.00	44.79
83916	79.19	80.62
83916-TC	79.19	80.62
83918	65.51	66.69
83918-TC	65.51	66.69
83919	65.51	66.69
83919-TC	65.51	66.69
83921	65.51	66.69
83921-TC	65.51	66.69
83925	105.02	106.91
83925-TC	105.02	106.91
83930	26.40	26.87
83930-TC	26.40	26.87
83935	27.38	27.87
83935-TC	27.38	27.87
83937	118.30	120.43
83937-TC	118.30	120.43
83945	50.84	51.76
83945-TC	50.84	51.76
83950	254.20	258.78
83950-TC	254.20	258.78
83970	321.43	327.22
83970-TC	321.43	327.22
83986	14.67	14.93
83986-TC	14.67	14.93
83992	57.68	58.72
83992-TC	57.68	58.72
83993		
84022	61.60	62.70
84022-TC	61.60	62.70
84030	21.51	21.90
84030-TC	21.51	21.90
84035	14.67	14.93
84035-TC	14.67	14.93
84060	29.33	29.86
84060-TC	29.33	29.86
84061	31.29	31.85
84061-TC	31.29	31.85
84066	38.13	38.82
84066-TC	38.13	38.82
84075	13.55	13.80
84075-TC	13.55	13.80
84078	29.33	29.86
84078-TC	29.33	29.86
84080	58.66	59.72
84080-TC	58.66	59.72
84081	65.51	66.69
84081-TC	65.51	66.69

E2343-RR
E2343-UE
E2351-NU
E2351-RR
E2351-UE
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E2360-UE
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E2361-UE
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E2367-UE
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29886	1,455.94	1482.15
29887	1,709.25	1740.02
29888	2,451.51	2495.63
29889	2,855.64	2907.04
29891	1,598.25	1627.02
29892	1,687.09	1717.45
29893	918.18	934.71
29894	1,291.51	1314.76
29895	1,266.92	1289.73
29897	1,330.89	1354.85
29898	1,468.81	1495.24
29899	2,468.04	2512.46
29900	1,136.41	1156.87
29901	1,246.79	1269.23
29902	1,335.85	1359.90
29904		1178.48
29905		1271.80
29906		1339.62
29907		1634.01
29999		
30000	383.51	390.42
30020	400.05	407.25
30100	219.59	223.55
30110	430.68	438.44
30115	856.73	872.15
30117	788.85	803.05
30118	1,726.22	1757.30
30120	1,093.30	1112.98
30124	619.19	630.33
30125	1,318.32	1342.04
30130	707.68	720.42
30140	776.73	790.71
30150	1,725.74	1756.80
30160	1,758.03	1789.68
30200	193.66	197.14
30210	314.23	319.89
30220	393.32	400.40
30300	353.66	360.02
30310	372.07	378.76
30320	950.25	967.36
30400	1,815.51	1848.19
30410	2,288.91	2330.11
30420	2,728.85	2777.97
30430	1,401.31	1426.53
30435	2,150.84	2189.56
30450	3,162.69	3219.62
30460	1,862.46	1895.98
30462	3,340.85	3400.99
30465	1,976.89	2012.47
30520	1,119.73	1139.89
30540	1,370.64	1395.31
30545	2,028.37	2064.88
30560	348.83	355.11
30580	1,130.75	1151.10
30600	1,087.77	1107.35
30620	1,215.24	1237.11

84085	26.40	26.87
84085-TC	26.40	26.87
84087	41.06	41.80
84087-TC	41.06	41.80
84100	18.68	19.01
84100-TC	18.68	19.01
84105	20.53	20.90
84105-TC	20.53	20.90
84106	16.62	16.92
84106-TC	16.62	16.92
84110	33.24	33.84
84110-TC	33.24	33.84
84119	34.22	34.84
84119-TC	34.22	34.84
84120	57.68	58.72
84120-TC	57.68	58.72
84126	100.70	102.52
84126-TC	100.70	102.52
84127	45.95	46.78
84127-TC	45.95	46.78
84132	20.35	20.72
84132-TC	20.35	20.72
84133	16.62	16.92
84133-TC	16.62	16.92
84134	57.68	58.72
84134-TC	57.68	58.72
84135	75.28	76.64
84135-TC	75.28	76.64
84138	75.28	76.64
84138-TC	75.28	76.64
84140	82.13	83.61
84140-TC	82.13	83.61
84143	89.95	91.57
84143-TC	89.95	91.57
84144	82.13	83.61
84144-TC	82.13	83.61
84146	76.26	77.63
84146-TC	76.26	77.63
84150	98.75	100.53
84150-TC	98.75	100.53
84152	72.35	73.65
84152-TC	72.35	73.65
84153	63.08	64.21
84153-TC	63.08	64.21
84154	72.35	73.65
84154-TC	72.35	73.65
84155	17.03	17.34
84155-TC	17.03	17.34
84156	19.20	19.55
84156-TC	19.20	19.55
84157	19.20	19.55
84157-TC	19.20	19.55
84160	20.53	20.90
84160-TC	20.53	20.90
84163	74.48	75.82
84163-TC	74.48	75.82

E2399
E2402-RR
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E2502-NU
E2502-RR
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E2508-NU
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E2508-UE
E2510-NU
E2510-RR
E2510-UE
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E8000
E8001
E8002
G0001
G0002
G0004
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G0009
G0010

30630	1,376.23	1401.01
30801	354.23	360.60
30802	498.58	507.55
30901	253.46	258.03
30903	455.94	464.14
30905	560.72	570.81
30906	644.47	656.07
30915	1,377.42	1402.22
30920	1,772.02	1803.92
30930	332.21	338.19
30999		
31000	347.82	354.08
31002	382.29	389.17
31020	701.78	714.41
31030	1,034.69	1053.31
31032	1,223.61	1245.63
31040	1,590.03	1618.65
31050	1,001.22	1019.24
31051	1,323.70	1347.52
31070	899.36	915.55
31075	1,676.16	1706.33
31080	1,951.66	1986.79
31081	2,270.75	2311.62
31084	2,322.73	2364.54
31085	2,429.88	2473.62
31086	2,252.07	2292.61
31087	2,299.86	2341.25
31090	1,782.42	1814.50
31200	1,023.95	1042.38
31201	1,560.81	1588.91
31205	1,788.39	1820.58
31225	3,315.22	3374.89
31230	3,736.47	3803.73
31231	300.36	305.77
31233	466.96	475.37
31235	536.23	545.88
31237	595.87	606.59
31238	675.56	687.72
31239	1,455.65	1481.85
31240	401.58	408.81
31254	710.35	723.13
31255	1,059.83	1078.91
31256	506.14	515.25
31267	832.36	847.35
31276	1,342.54	1366.70
31287	600.36	611.17
31288	700.22	712.83
31290	2,782.91	2833.00
31291	2,951.62	3004.74
31292	2,393.72	2436.81
31293	2,589.80	2636.42
31294	3,002.44	3056.48
31299		
31300	3,056.93	3111.96
31320	1,776.76	1808.74
31360	3,499.06	3562.04

84165	40.62	41.35
84165-26	10.16	10.34
84165-TC	30.47	31.01
84166	159.79	162.67
84166-26	70.42	71.69
84166-TC	89.38	90.99
84181	115.01	117.08
84181-26	47.55	48.41
84181-TC	67.46	68.68
84182	121.86	124.05
84182-26	50.48	51.39
84182-TC	71.37	72.66
84202	56.71	57.73
84202-TC	56.71	57.73
84203	34.22	34.84
84203-TC	34.22	34.84
84206	70.40	71.66
84206-TC	70.40	71.66
84207	111.46	113.47
84207-TC	111.46	113.47
84210	43.02	43.79
84210-TC	43.02	43.79
84220	37.15	37.82
84220-TC	37.15	37.82
84228	45.95	46.78
84228-TC	45.95	46.78
84233	254.20	258.78
84233-TC	254.20	258.78
84234	256.16	260.77
84234-TC	256.16	260.77
84235	206.30	210.01
84235-TC	206.30	210.01
84238	144.70	147.31
84238-TC	144.70	147.31
84244	87.02	88.58
84244-TC	87.02	88.58
84252	80.17	81.62
84252-TC	80.17	81.62
84255	100.70	102.52
84255-TC	100.70	102.52
84260	122.21	124.41
84260-TC	122.21	124.41
84270	86.04	87.59
84270-TC	86.04	87.59
84275	52.80	53.75
84275-TC	52.80	53.75
84285	92.88	94.55
84285-TC	92.88	94.55
84295	14.34	14.59
84295-TC	14.34	14.59
84300	19.55	19.91
84300-TC	19.55	19.91
84302	19.55	19.91
84302-TC	19.55	19.91
84305	84.08	85.60
84305-TC	84.08	85.60

G0015
G0025
G0026
G0026-TC
G0027
G0027-TC
G0030-26
G0031-26
G0032-26
G0033-26
G0034-26
G0035-26
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G0045-26
G0046-26
G0047-26
G0050
G0101
G0102
G0103
G0103-TC
G0104
G0105
G0105-53
G0106
G0106-26
G0106-TC
G0107
G0107-TC
G0108
G0109
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G0113
G0114
G0115
G0116
G0117
G0118
G0120
G0120-26
G0120-TC
G0121
G0121-53
G0122
G0122-26
G0122-TC

31365	4,545.23	4627.04
31367	4,410.83	4490.23
31368	5,360.43	5456.91
31370	4,327.89	4405.79
31375	3,979.27	4050.89
31380	3,978.16	4049.77
31382	4,203.35	4279.01
31390	5,421.20	5518.78
31395	6,341.80	6455.95
31400	2,519.68	2565.04
31420	2,480.36	2525.01
31500	321.77	327.56
31502	255.36	259.96
31505	123.73	125.96
31510	462.42	470.74
31511	513.09	522.33
31512	500.22	509.22
31513	326.85	332.73
31515	405.69	412.99
31520	379.50	386.33
31525	536.32	545.97
31526	397.05	404.20
31527	478.86	487.48
31528	349.88	356.18
31529	407.79	415.13
31530	496.49	505.42
31531	551.43	561.36
31535	480.87	489.53
31536	545.84	555.66
31540	630.82	642.18
31541	692.85	705.32
31545	1,373.15	1397.87
31546	2,096.29	2134.02
31560	821.61	836.40
31561	894.15	910.25
31570	774.72	788.67
31571	649.16	660.84
31575	190.36	193.79
31576	427.66	435.36
31577	523.05	532.47
31578	584.38	594.90
31579	504.37	513.45
31580	2,769.56	2819.42
31582	4,194.75	4270.26
31584	3,710.60	3777.39
31585		
31586		
31587	2,545.31	2591.13
31588	2,930.39	2983.13
31590	1,893.77	1927.86
31595	1,910.29	1944.68
31599		
31600	970.20	987.66
31601	644.99	656.60
31603	575.17	585.52
31605	469.74	478.19

84307	72.35	73.65
84307-TC	72.35	73.65
84311	27.38	27.87
84311-TC	27.38	27.87
84315	9.78	9.95
84315-TC	9.78	9.95
84375	77.24	78.63
84375-TC	77.24	78.63
84376	21.51	21.90
84376-TC	21.51	21.90
84377	21.51	21.90
84377-TC	21.51	21.90
84378	45.95	46.78
84378-TC	45.95	46.78
84379	45.95	46.78
84379-TC	45.95	46.78
84392	18.58	18.91
84392-TC	18.58	18.91
84402	100.70	102.52
84402-TC	100.70	102.52
84403	101.68	103.51
84403-TC	101.68	103.51
84425	84.08	85.60
84425-TC	84.08	85.60
84430	45.95	46.78
84430-TC	45.95	46.78
84432	63.55	64.70
84432-TC	63.55	64.70
84436	27.54	28.03
84436-TC	27.54	28.03
84437	25.42	25.88
84437-TC	25.42	25.88
84439	66.88	68.08
84439-TC	66.88	68.08
84442	58.66	59.72
84442-TC	58.66	59.72
84443	54.98	55.97
84443-TC	54.98	55.97
84445	200.43	204.04
84445-TC	200.43	204.04
84446	55.73	56.73
84446-TC	55.73	56.73
84449	71.37	72.66
84449-TC	71.37	72.66
84450	15.14	15.41
84450-TC	15.14	15.41
84460	24.00	24.43
84460-TC	24.00	24.43
84466	108.58	110.53
84466-TC	108.58	110.53
84478	13.10	13.34
84478-TC	13.10	13.34
84479	24.38	24.82
84479-TC	24.38	24.82
84480	55.73	56.73
84480-TC	55.73	56.73

G0123
G0123-TC
G0124
G0125
G0125-26
G0125-TC
G0127
G0128
G0129
G0130
G0130-26
G0130-TC
G0131
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G0132
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G0200
G0201
G0202
G0202-26
G0202-TC

31610	1,902.90	1937.15
31611	1,537.71	1565.39
31612	232.57	236.76
31613	1,313.37	1337.01
31614	1,880.73	1914.58
31615	565.46	575.64
31620	968.25	985.67
31622	597.37	608.13
31623	580.83	591.28
31624	551.45	561.38
31625	442.55	450.52
31628	680.98	693.23
31629	436.56	444.42
31630	562.29	572.41
31631	616.03	627.12
31632	268.82	273.66
31633	329.17	335.09
31635	511.34	520.55
31636	862.62	878.15
31637	307.40	312.93
31638	957.41	974.65
31640	705.01	717.71
31641	685.33	697.67
31643	455.03	463.22
31645	413.03	420.46
31646	360.24	366.73
31656	293.74	299.03
31700		
31708		
31710		
31715	164.29	167.24
31717	529.78	539.31
31720	282.06	287.14
31725	242.84	247.21
31730	504.88	513.97
31750	2,824.08	2874.91
31755	3,399.70	3460.90
31760	3,341.31	3401.45
31766	4,598.50	4681.27
31770	3,622.85	3688.07
31775	3,887.12	3957.09
31780	2,987.35	3041.12
31781	3,737.83	3805.11
31785	2,907.85	2960.19
31786	3,880.14	3949.98
31800	1,391.72	1416.77
31805	2,360.50	2402.99
31820	1,224.24	1246.27
31825	1,746.60	1778.04
31830	1,215.39	1237.27
31899		
32000	447.90	
32002	288.72	
32005	296.79	
32019	3,324.54	
32020	530.79	

84481	66.48	67.68
84481-TC	66.48	67.68
84482	62.57	63.70
84482-TC	62.57	63.70
84484	74.65	76.00
84484-TC	74.65	76.00
84485	29.33	29.86
84485-TC	29.33	29.86
84488	29.33	29.86
84488-TC	29.33	29.86
84490	30.31	30.85
84490-TC	30.31	30.85
84510	41.06	41.80
84510-TC	41.06	41.80
84512	30.31	30.85
84512-TC	30.31	30.85
84520	12.40	12.63
84520-TC	12.40	12.63
84525	14.67	14.93
84525-TC	14.67	14.93
84540	18.58	18.91
84540-TC	18.58	18.91
84545	26.40	26.87
84545-TC	26.40	26.87
84550	10.93	11.13
84550-TC	10.93	11.13
84560	18.58	18.91
84560-TC	18.58	18.91
84577	48.89	49.77
84577-TC	48.89	49.77
84578	12.71	12.94
84578-TC	12.71	12.94
84580	28.35	28.86
84580-TC	28.35	28.86
84583	19.55	19.91
84583-TC	19.55	19.91
84585	61.60	62.70
84585-TC	61.60	62.70
84586	139.81	142.33
84586-TC	139.81	142.33
84588	133.95	136.36
84588-TC	133.95	136.36
84590	45.95	46.78
84590-TC	45.95	46.78
84591	45.95	46.78
84591-TC	45.95	46.78
84597	53.77	54.74
84597-TC	53.77	54.74
84600	63.55	64.70
84600-TC	63.55	64.70
84620	46.93	47.77
84620-TC	46.93	47.77
84630	44.97	45.78
84630-TC	44.97	45.78
84681	82.13	83.61
84681-TC	82.13	83.61

G0204
G0204-26
G0204-TC
G0206
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G0255
G0255-26

32035	1,652.86	1682.61
32036	1,831.27	1864.23
32095	1,637.93	1667.41
32100	2,516.50	2561.80
32110	3,468.08	3530.51
32120	2,097.03	2134.78
32124	2,204.11	2243.78
32140	2,382.63	2425.51
32141	2,383.14	2426.04
32150	2,381.28	2424.14
32151	2,439.91	2483.83
32160	1,545.46	1573.28
32200	2,487.74	2532.52
32201	915.06	931.53
32215	2,065.34	2102.52
32220	3,689.13	3755.54
32225	2,401.02	2444.24
32310	2,314.56	2356.22
32320	3,673.96	3740.09
32400	345.22	351.43
32402	1,551.91	1579.85
32405	413.19	420.62
32420	287.83	293.01
32421		346.62
32422		421.80
32440	3,695.51	3762.03
32442	4,020.12	4092.49
32445	3,862.28	3931.80
32480	3,555.82	3619.83
32482	3,680.93	3747.19
32484	3,164.26	3221.21
32486	3,664.10	3730.05
32488	3,897.07	3967.22
32491	3,327.89	3387.79
32500	3,286.06	3345.20
32501	623.99	635.22
32503	4,103.95	4177.82
32504	4,689.90	4774.32
32520		
32522		
32525		
32540	2,378.87	2421.68
32550		1812.98
32551		356.94
32560		660.74
32601	901.87	918.10
32602	968.05	985.48
32603	1,180.43	1201.67
32604	1,341.72	1365.88
32605	1,119.36	1139.51
32606	1,293.41	1316.70
32650	1,717.23	1748.14
32651	1,988.23	2024.02
32652	2,843.24	2894.41
32653	1,963.39	1998.73
32654	1,962.20	1997.52

84702	59.64	60.71
84702-TC	59.64	60.71
84703	29.33	29.86
84703-TC	29.33	29.86
84704		
84830	40.09	40.81
84830-TC	40.09	40.81
84999		
85002	17.60	17.92
85002-TC	17.60	17.92
85004	48.84	49.72
85004-TC	48.84	49.72
85007	17.09	17.40
85007-TC	17.09	17.40
85008	8.01	8.15
85008-TC	8.01	8.15
85009	14.67	14.93
85009-TC	14.67	14.93
85013	9.78	9.95
85013-TC	9.78	9.95
85014	16.03	16.32
85014-TC	16.03	16.32
85018	17.19	17.50
85018-TC	17.19	17.50
85021		
85021-TC		
85022		
85022-TC		
85023		
85023-TC		
85024		
85024-TC		
85025	38.55	39.25
85025-TC	38.55	39.25
85027	16.86	17.16
85027-TC	16.86	17.16
85031		
85031-TC		
85032	16.62	16.92
85032-TC	16.62	16.92
85041	11.73	11.94
85041-TC	11.73	11.94
85044	30.43	30.97
85044-TC	30.43	30.97
85045	14.14	14.40
85045-TC	14.14	14.40
85046	22.49	22.89
85046-TC	22.49	22.89
85048	9.78	9.95
85048-TC	9.78	9.95
85049	17.60	17.92
85049-TC	17.60	17.92
85055	137.15	139.62
85055-TC	137.15	139.62
85060	50.83	51.74
85097	128.36	130.67

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G0262-TC
G0265
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G0273-TC
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G0274-TC
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G0306-TC
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G0307-TC
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32655	2,010.11	2046.30
32656	2,046.39	2083.22
32657	2,104.38	2142.25
32658	1,867.65	1901.26
32659	1,866.69	1900.29
32660	2,645.17	2692.79
32661	2,075.80	2113.16
32662	2,496.34	2541.27
32663	2,871.26	2922.94
32664	2,165.18	2204.16
32665	2,346.10	2388.33
32800	2,329.31	2371.24
32810	2,302.01	2343.44
32815	3,670.35	3736.42
32820	3,509.11	3572.28
32850		
32851	5,902.77	6009.02
32852	6,359.33	6473.80
32853	7,176.49	7305.67
32854	7,549.99	7685.89
32855		
32856		
32900	3,238.90	3297.20
32905	3,329.93	3389.86
32906	4,141.26	4215.80
32940	3,135.22	3191.66
32960	385.77	392.72
32997	777.38	791.37
32998		7190.85
32999		
33010	307.90	313.45
33011	311.82	317.43
33015	1,110.80	1130.79
33020	2,055.47	2092.46
33025	1,996.60	2032.54
33030	3,108.17	3164.12
33031	3,544.49	3608.30
33050	2,459.14	2503.40
33120	4,061.40	4134.51
33130	3,400.29	3461.50
33140	3,050.04	3104.94
33141	639.22	650.73
33200		
33201		
33202		1822.82
33203		1863.01
33206	1,199.37	1220.96
33207	1,380.91	1405.77
33208	1,405.39	1430.69
33210	435.40	443.24
33211	450.15	458.25
33212	986.56	1004.31
33213	1,107.06	1126.99
33214	1,346.16	1370.39
33215	767.21	781.02
33216	1,069.91	1089.17

85130	46.93	47.77
85130-TC	46.93	47.77
85170	14.67	14.93
85170-TC	14.67	14.93
85175	17.60	17.92
85175-TC	17.60	17.92
85210	50.84	51.76
85210-TC	50.84	51.76
85220	69.42	70.67
85220-TC	69.42	70.67
85230	70.40	71.66
85230-TC	70.40	71.66
85240	70.40	71.66
85240-TC	70.40	71.66
85244	81.15	82.61
85244-TC	81.15	82.61
85245	90.93	92.56
85245-TC	90.93	92.56
85246	90.93	92.56
85246-TC	90.93	92.56
85247	90.93	92.56
85247-TC	90.93	92.56
85250	75.28	76.64
85250-TC	75.28	76.64
85260	70.40	71.66
85260-TC	70.40	71.66
85270	70.40	71.66
85270-TC	70.40	71.66
85280	76.26	77.63
85280-TC	76.26	77.63
85290	64.53	65.69
85290-TC	64.53	65.69
85291	35.20	35.83
85291-TC	35.20	35.83
85292	75.28	76.64
85292-TC	75.28	76.64
85293	75.28	76.64
85293-TC	75.28	76.64
85300	46.93	47.77
85300-TC	46.93	47.77
85301	43.02	43.79
85301-TC	43.02	43.79
85302	47.91	48.77
85302-TC	47.91	48.77
85303	54.75	55.74
85303-TC	54.75	55.74
85305	45.95	46.78
85305-TC	45.95	46.78
85306	60.62	61.71
85306-TC	60.62	61.71
85307	60.62	61.71
85307-TC	60.62	61.71
85335	50.84	51.76
85335-TC	50.84	51.76
85337	41.06	41.80
85337-TC	41.06	41.80

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G0336-26
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G0364
G0365
G0365-26
G0365-TC
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G0372
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G0376

33217	1,092.67	1112.34
33218	981.24	998.90
33220	988.30	1006.09
33222	878.95	894.77
33223	1,147.23	1167.88
33224	1,223.28	1245.30
33225	1,081.07	1100.53
33226	1,178.62	1199.83
33233	717.29	730.20
33234	1,304.63	1328.12
33235	1,539.25	1566.95
33236	2,187.50	2226.88
33237	2,333.30	2375.30
33238	2,416.45	2459.94
33240	1,292.80	1316.07
33241	671.74	683.83
33243	3,333.39	3393.39
33244	2,152.69	2191.44
33245		
33246		
33249	3,648.18	3713.85
33250	3,452.34	3514.48
33251	3,874.88	3944.63
33253		
33254		3175.28
33255		3817.46
33256		4556.93
33257		1197.94
33258		1351.27
33259		1769.46
33261	3,942.13	4013.09
33265		3175.28
33266		4337.87
33282	889.98	906.00
33284	674.58	686.73
33300	2,966.55	3019.94
33305	3,499.31	3562.30
33310	3,088.84	3144.44
33315	3,624.84	3690.09
33320	2,778.17	2828.17
33321	3,312.10	3371.71
33322	3,388.65	3449.65
33330	3,420.38	3481.95
33332	3,665.31	3731.28
33335	4,637.23	4720.70
33400	4,311.52	4389.13
33401	3,702.06	3768.70
33403	3,802.73	3871.18
33404	4,233.88	4310.09
33405	5,213.42	5307.26
33406	5,533.98	5633.59
33410	4,864.86	4952.42
33411	5,398.97	5496.15
33412	6,136.35	6246.80
33413	6,260.95	6373.64
33414	4,838.51	4925.60

85345	16.62	16.92
85345-TC	16.62	16.92
85347	16.62	16.92
85347-TC	16.62	16.92
85348	14.67	14.93
85348-TC	14.67	14.93
85360	33.24	33.84
85360-TC	33.24	33.84
85362	27.38	27.87
85362-TC	27.38	27.87
85366	34.22	34.84
85366-TC	34.22	34.84
85370	44.97	45.78
85370-TC	44.97	45.78
85378	74.57	75.91
85378-TC	74.57	75.91
85379	42.12	42.88
85379-TC	42.12	42.88
85380	40.09	40.81
85380-TC	40.09	40.81
85384	33.24	33.84
85384-TC	33.24	33.84
85385	33.24	33.84
85385-TC	33.24	33.84
85390	67.10	68.31
85390-26	46.57	47.41
85390-TC	20.53	20.90
85396	79.55	80.98
85400	35.20	35.83
85400-TC	35.20	35.83
85410	30.31	30.85
85410-TC	30.31	30.85
85415	67.46	68.68
85415-TC	67.46	68.68
85420	25.42	25.88
85420-TC	25.42	25.88
85421	40.09	40.81
85421-TC	40.09	40.81
85441	16.62	16.92
85441-TC	16.62	16.92
85445	27.38	27.87
85445-TC	27.38	27.87
85460	30.31	30.85
85460-TC	30.31	30.85
85461	26.40	26.87
85461-TC	26.40	26.87
85475	35.20	35.83
85475-TC	35.20	35.83
85520	51.82	52.75
85520-TC	51.82	52.75
85525	46.93	47.77
85525-TC	46.93	47.77
85530	55.73	56.73
85530-TC	55.73	56.73
85536	25.42	25.88
85536-TC	25.42	25.88

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G0389-TC
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33415	4,310.68	4388.27
33416	4,691.13	4775.57
33417	4,609.58	4692.56
33420	3,155.32	3212.12
33422	3,913.11	3983.55
33425	3,932.59	4003.38
33426	4,929.36	5018.09
33427	5,806.73	5911.25
33430	4,993.64	5083.53
33460	3,784.39	3852.51
33463	4,051.34	4124.27
33464	4,292.39	4369.66
33465	4,468.53	4548.97
33468	5,046.79	5137.63
33470	3,470.35	3532.81
33471	3,524.66	3588.11
33472	3,763.86	3831.61
33474	3,646.90	3712.55
33475	5,043.41	5134.19
33476	3,907.88	3978.22
33478	4,217.92	4293.84
33496	4,449.42	4529.51
33500	3,908.63	3978.99
33501	2,818.81	2869.55
33502	3,789.64	3857.86
33503	3,451.78	3513.91
33504	4,153.30	4228.06
33505	4,332.51	4410.50
33506	5,401.60	5498.83
33507	3,952.52	4023.67
33508	41.33	42.08
33510	4,410.83	4490.22
33511	4,588.48	4671.07
33512	4,837.77	4924.85
33513	4,900.75	4988.97
33514	5,030.54	5121.09
33516	5,329.09	5425.01
33517	342.89	349.06
33518	647.21	658.86
33519	948.63	965.71
33521	1,252.95	1275.50
33522	1,557.40	1585.43
33523	1,859.80	1893.27
33530	780.39	794.43
33533	4,525.48	4606.93
33534	4,872.00	4959.70
33535	5,158.75	5251.61
33536	5,387.92	5484.90
33542	4,633.23	4716.63
33545	5,669.95	5772.01
33548	5,212.29	5306.12
33572	591.89	602.55
33600	4,505.36	4586.46
33602	4,435.50	4515.34
33606	4,877.16	4964.95
33608	4,907.76	4996.10

85540	34.22	34.84
85540-TC	34.22	34.84
85547	34.22	34.84
85547-TC	34.22	34.84
85549	74.31	75.64
85549-TC	74.31	75.64
85555	26.40	26.87
85555-TC	26.40	26.87
85557	52.80	53.75
85557-TC	52.80	53.75
85576	134.57	136.99
85576-26	49.51	50.40
85576-TC	85.06	86.59
85585		
85585-TC		
85590		
85590-TC		
85595		
85595-TC		
85597	71.37	72.66
85597-TC	71.37	72.66
85610	25.49	25.95
85610-TC	25.49	25.95
85611	15.64	15.92
85611-TC	15.64	15.92
85612	38.13	38.82
85612-TC	38.13	38.82
85613	38.13	38.82
85613-TC	38.13	38.82
85635	39.11	39.81
85635-TC	39.11	39.81
85651	18.35	18.68
85651-TC	18.35	18.68
85652	10.75	10.95
85652-TC	10.75	10.95
85660	21.51	21.90
85660-TC	21.51	21.90
85670	22.49	22.89
85670-TC	22.49	22.89
85675	27.38	27.87
85675-TC	27.38	27.87
85705	38.13	38.82
85705-TC	38.13	38.82
85730	41.93	42.68
85730-TC	41.93	42.68
85732	25.42	25.88
85732-TC	25.42	25.88
85810	45.95	46.78
85810-TC	45.95	46.78
85999		
86000	27.38	27.87
86000-TC	27.38	27.87
86001	20.53	20.90
86001-TC	20.53	20.90
86003	20.53	20.90
86003-TC	20.53	20.90

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33610	4,951.54	5040.66
33611	5,230.71	5324.86
33612	5,512.13	5611.35
33615	5,177.36	5270.56
33617	5,843.62	5948.80
33619	7,138.09	7266.57
33641	3,339.38	3399.49
33645	3,931.87	4002.65
33647	4,619.60	4702.75
33660	4,648.84	4732.52
33665	4,654.91	4738.70
33670	4,911.98	5000.39
33675		5080.21
33676		5239.07
33677		5445.26
33681	4,843.86	4931.05
33684	4,671.67	4755.76
33688	4,522.66	4604.06
33690	3,331.04	3391.00
33692	4,822.11	4908.91
33694	5,253.50	5348.06
33697	5,575.90	5676.26
33702	4,355.16	4433.55
33710	4,812.26	4898.89
33720	4,282.58	4359.67
33722	4,660.49	4744.38
33724		3614.66
33726		4756.12
33730	5,092.68	5184.35
33732	4,464.81	4545.18
33735	3,210.57	3268.36
33736	3,884.45	3954.37
33737	3,683.26	3749.56
33750	3,386.08	3447.03
33755	3,430.74	3492.49
33762	3,406.46	3467.78
33764	3,416.71	3478.21
33766	3,829.20	3898.12
33767	3,980.16	4051.80
33768	977.32	994.91
33770	5,499.21	5598.20
33771	5,013.72	5103.96
33774	4,797.34	4883.69
33775	4,955.19	5044.39
33776	5,288.68	5383.88
33777	5,132.28	5224.67
33778	6,069.05	6178.30
33779	5,234.43	5328.65
33780	6,427.41	6543.11
33781	5,242.95	5337.32
33786	5,912.24	6018.66
33788	4,205.27	4280.97
33800	2,771.98	2821.88
33802	2,999.66	3053.66
33803	3,328.94	3388.86
33813	3,577.25	3641.64

86005	31.29	31.85
86005-TC	31.29	31.85
86021	59.64	60.71
86021-TC	59.64	60.71
86022	72.35	73.65
86022-TC	72.35	73.65
86023	48.89	49.77
86023-TC	48.89	49.77
86038	46.01	46.84
86038-TC	46.01	46.84
86039	44.00	44.79
86039-TC	44.00	44.79
86060	29.33	29.86
86060-TC	29.33	29.86
86063	22.49	22.89
86063-TC	22.49	22.89
86064		
86064-TC		
86077	132.45	134.83
86078	136.36	138.81
86079	135.38	137.82
86140	35.46	36.09
86140-TC	35.46	36.09
86141	50.84	51.76
86141-TC	50.84	51.76
86146	100.70	102.52
86146-TC	100.70	102.52
86147	100.70	102.52
86147-TC	100.70	102.52
86148	63.55	64.70
86148-TC	63.55	64.70
86155	63.55	64.70
86155-TC	63.55	64.70
86156	26.40	26.87
86156-TC	26.40	26.87
86157	32.26	32.85
86157-TC	32.26	32.85
86160	47.91	48.77
86160-TC	47.91	48.77
86161	47.91	48.77
86161-TC	47.91	48.77
86162	80.17	81.62
86162-TC	80.17	81.62
86171	40.09	40.81
86171-TC	40.09	40.81
86185	35.20	35.83
86185-TC	35.20	35.83
86200	42.05	42.81
86200-TC	42.05	42.81
86215	52.80	53.75
86215-TC	52.80	53.75
86225	54.75	55.74
86225-TC	54.75	55.74
86226	47.91	48.77
86226-TC	47.91	48.77
86235	70.40	71.66

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33814	4,154.77	4229.56
33820	2,779.65	2829.69
33822	3,128.22	3184.53
33824	3,233.76	3291.96
33840	3,435.83	3497.68
33845	3,738.55	3805.85
33851	3,626.76	3692.04
33852	3,929.80	4000.54
33853	5,094.95	5186.66
33860	5,659.51	5761.39
33861	6,133.59	6243.99
33863	6,530.46	6648.01
33864		6344.94
33870	6,461.38	6577.69
33875	5,022.60	5113.01
33877	6,425.02	6540.67
33880	4,072.89	4146.20
33881	3,501.55	3564.58
33883	2,593.87	2640.56
33884	958.62	975.88
33886	2,242.12	2282.48
33889	1,917.88	1952.40
33891	2,449.18	2493.27
33910	3,891.01	3961.05
33915	3,197.62	3255.18
33916	4,063.56	4136.71
33917	4,056.54	4129.56
33918		
33919		
33920	4,147.91	4222.57
33922	3,728.27	3795.38
33924	741.63	754.98
33925	4,046.44	4119.28
33926	5,452.28	5550.42
33930		
33933		
33935	8,969.24	9130.68
33940		
33944		
33945	6,420.26	6535.83
33960	2,421.70	2465.29
33961	1,477.00	1503.59
33967	644.82	656.43
33968	86.44	87.99
33970	894.45	910.55
33971	1,758.83	1790.49
33973	1,292.98	1316.25
33974	2,503.58	2548.64
33975	2,653.48	2701.24
33976	3,064.46	3119.62
33977	2,987.75	3041.52
33978	3,311.83	3371.44
33979	6,237.23	6349.50
33980	8,050.14	8195.05
33999		
34001	1,866.83	1900.43

86235-TC	70.40	71.66
86243	81.15	82.61
86243-TC	81.15	82.61
86255	98.39	100.16
86255-26	50.48	51.39
86255-TC	47.91	48.77
86256	97.41	99.17
86256-26	49.51	50.40
86256-TC	47.91	48.77
86277	62.57	63.70
86277-TC	62.57	63.70
86280	32.26	32.85
86280-TC	32.26	32.85
86294	77.24	78.63
86294-TC	77.24	78.63
86300	69.15	70.39
86300-TC	69.15	70.39
86301	81.46	82.92
86301-TC	81.46	82.92
86304	40.90	41.64
86304-TC	40.90	41.64
86308	20.53	20.90
86308-TC	20.53	20.90
86309	25.42	25.88
86309-TC	25.42	25.88
86310	29.33	29.86
86310-TC	29.33	29.86
86316	82.13	83.61
86316-TC	82.13	83.61
86317	59.64	60.71
86317-TC	59.64	60.71
86318	50.84	51.76
86318-TC	50.84	51.76
86320	139.45	141.96
86320-26	50.48	51.39
86320-TC	88.97	90.57
86325	137.50	139.97
86325-26	49.51	50.40
86325-TC	87.99	89.58
86327	146.83	149.47
86327-26	56.88	57.90
86327-TC	89.95	91.57
86329	55.73	56.73
86329-TC	55.73	56.73
86331	46.93	47.77
86331-TC	46.93	47.77
86332	95.82	97.54
86332-TC	95.82	97.54
86334	137.50	139.97
86334-26	49.51	50.40
86334-TC	87.99	89.58
86335	216.67	220.57
86335-26	70.42	71.69
86335-TC	146.25	148.89
86336	61.60	62.70
86336-TC	61.60	62.70

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34051	2,219.51	2259.46
34101	1,461.36	1487.67
34111	1,440.70	1466.64
34151	3,407.94	3469.28
34201	1,486.13	1512.88
34203	2,333.71	2375.72
34401	3,324.06	3383.90
34421	1,736.95	1768.22
34451	3,610.79	3675.79
34471	1,477.43	1504.02
34490	1,548.02	1575.89
34501	2,464.34	2508.70
34502	3,770.70	3838.57
34510	2,849.38	2900.67
34520	2,646.39	2694.03
34530	2,541.68	2587.43
34800	2,867.89	2919.51
34802	3,157.26	3214.09
34803	4,902.17	4990.41
34804	3,157.26	3214.09
34805	4,567.21	4649.42
34806		206.49
34808	533.05	542.65
34812	873.03	888.74
34813	617.18	628.29
34820	1,259.49	1282.16
34825	1,734.62	1765.84
34826	534.03	543.64
34830	4,432.81	4512.60
34831	4,536.92	4618.58
34832	4,800.90	4887.32
34833	1,623.45	1652.68
34834	767.34	781.15
34900	2,411.56	2454.97
35001	2,812.51	2863.14
35002	2,936.46	2989.31
35005	2,507.73	2552.87
35011	2,453.84	2498.01
35013	3,002.14	3056.18
35021	2,782.88	2832.97
35022	3,182.50	3239.79
35045	2,528.88	2574.40
35081	3,951.72	4022.85
35082	5,260.01	5354.69
35091	4,919.43	5007.98
35092	6,089.26	6198.86
35102	4,286.78	4363.95
35103	5,486.21	5584.96
35111	3,399.01	3460.19
35112	4,000.82	4072.84
35121	4,141.87	4216.43
35122	4,783.82	4869.93
35131	3,449.17	3511.26
35132	4,071.52	4144.81
35141	2,774.62	2824.57
35142	3,181.38	3238.64

86337	85.06	86.59
86337-TC	85.06	86.59
86340	59.64	60.71
86340-TC	59.64	60.71
86341	78.22	79.62
86341-TC	78.22	79.62
86343	48.89	49.77
86343-TC	48.89	49.77
86344	31.29	31.85
86344-TC	31.29	31.85
86353	193.59	197.07
86353-TC	193.59	197.07
86355	121.77	123.96
86355-TC	121.77	123.96
86356		
86357	121.77	123.96
86357-TC	121.77	123.96
86359	148.61	151.29
86359-TC	148.61	151.29
86360	185.76	189.11
86360-TC	185.76	189.11
86361	105.59	107.49
86361-TC	105.59	107.49
86367	121.77	123.96
86367-TC	121.77	123.96
86376	57.68	58.72
86376-TC	57.68	58.72
86378	78.22	79.62
86378-TC	78.22	79.62
86379		
86379-TC		
86382	66.48	67.68
86382-TC	66.48	67.68
86384	44.97	45.78
86384-TC	44.97	45.78
86403	40.09	40.81
86403-TC	40.09	40.81
86406	42.04	42.80
86406-TC	42.04	42.80
86430	22.49	22.89
86430	22.49	22.89
86431	22.49	22.89
86431-TC	22.49	22.89
86480	199.73	203.33
86480-TC	199.73	203.33
86485	35.20	35.83
86485-TC	35.20	35.83
86486		12.41
86490	30.39	30.94
86490-TC	30.39	30.94
86510	33.33	33.93
86510-TC	33.33	33.93
86580	26.48	26.96
86580-TC	26.48	26.96
86585		
86585-TC		

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35151	3,139.20	3195.71
35152	3,489.75	3552.57
35161		
35162		
35180	1,976.69	2012.27
35182	4,057.23	4130.26
35184	2,496.06	2540.98
35188	2,066.94	2104.15
35189	3,822.07	3890.87
35190	1,842.30	1875.46
35201	2,238.33	2278.62
35206	2,016.46	2052.75
35207	1,972.50	2008.01
35211	3,598.44	3663.21
35216	3,026.66	3081.14
35221	3,334.03	3394.04
35226	2,247.79	2288.25
35231	2,813.31	2863.95
35236	2,509.30	2554.47
35241	3,757.90	3825.54
35246	3,965.52	4036.90
35251	4,047.57	4120.42
35256	2,686.31	2734.67
35261	2,443.11	2487.08
35266	2,221.99	2261.99
35271	3,572.77	3637.08
35276	3,747.41	3814.87
35281	3,786.57	3854.73
35286	2,426.68	2470.36
35301	2,694.94	2743.45
35302		2682.03
35303		2945.15
35304		3063.83
35305		2945.15
35306		1099.61
35311	3,744.79	3812.19
35321	2,215.96	2255.85
35331	3,659.92	3725.80
35341	3,539.41	3603.12
35351	3,216.69	3274.59
35355	2,619.63	2666.79
35361	3,886.12	3956.07
35363	4,148.19	4222.86
35371	2,084.57	2122.10
35372	2,509.57	2554.75
35381		
35390	426.53	434.21
35400	403.63	410.90
35450	1,372.57	1397.27
35452	992.99	1010.87
35454	875.30	891.06
35456	1,049.90	1068.80
35458	1,336.82	1360.88
35459	1,214.95	1236.82
35460	860.59	876.08
35470	1,197.35	1218.91

86586	35.20	
86586-TC	35.20	
86587		
86587-TC		
86590	44.00	44.79
86590-TC	44.00	44.79
86592	16.62	16.92
86592-TC	16.62	16.92
86593	17.60	17.92
86593-TC	17.60	17.92
86602	40.09	40.81
86602-TC	40.09	40.81
86603	50.84	51.76
86603-TC	50.84	51.76
86606	59.64	60.71
86606-TC	59.64	60.71
86609	50.84	51.76
86609-TC	50.84	51.76
86611	40.09	40.81
86611-TC	40.09	40.81
86612	50.84	51.76
86612-TC	50.84	51.76
86615	51.82	52.75
86615-TC	51.82	52.75
86617	61.60	62.70
86617-TC	61.60	62.70
86618	67.46	68.68
86618-TC	67.46	68.68
86619	52.80	53.75
86619-TC	52.80	53.75
86622	35.20	35.83
86622-TC	35.20	35.83
86625	51.82	52.75
86625-TC	51.82	52.75
86628	47.91	48.77
86628-TC	47.91	48.77
86631	46.93	47.77
86631-TC	46.93	47.77
86632	49.86	50.76
86632-TC	49.86	50.76
86635	44.97	45.78
86635-TC	44.97	45.78
86638	47.91	48.77
86638-TC	47.91	48.77
86641	56.71	57.73
86641-TC	56.71	57.73
86644	56.71	57.73
86644-TC	56.71	57.73
86645	66.48	67.68
86645-TC	66.48	67.68
86648	59.64	60.71
86648-TC	59.64	60.71
86651	51.82	52.75
86651-TC	51.82	52.75
86652	51.82	52.75
86652-TC	51.82	52.75

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35471	1,387.74	1412.72
35472	971.86	989.36
35473	859.23	874.70
35474	981.54	999.21
35475	1,293.11	1316.39
35476	845.25	860.46
35480	1,538.73	1566.43
35481	1,091.64	1111.29
35482	964.01	981.36
35483	1,140.87	1161.41
35484	1,451.62	1477.75
35485	1,343.53	1367.72
35490	1,508.89	1536.05
35491	1,050.07	1068.97
35492	947.00	964.05
35493	1,144.32	1164.91
35494	1,411.70	1437.11
35495	1,330.44	1354.39
35500	839.17	854.28
35501	2,667.49	2715.50
35506	2,778.53	2828.55
35507		
35508	2,661.64	2709.55
35509	2,557.41	2603.44
35510	4,833.28	4920.28
35511	2,908.90	2961.26
35512	4,741.39	4826.74
35515	2,661.30	2709.21
35516	2,207.47	2247.20
35518	2,893.42	2945.50
35521	3,068.39	3123.62
35522	4,604.24	4687.11
35523		2602.65
35525	4,395.77	4474.89
35526	4,054.07	4127.04
35531	4,891.56	4979.61
35533	3,835.76	3904.80
35536	4,311.00	4388.60
35537		5175.34
35538		5779.61
35539		5432.53
35540		6053.76
35541		
35546		
35548	3,050.35	3105.26
35549	3,314.32	3373.98
35551	3,757.45	3825.09
35556	3,087.88	3143.46
35558	2,921.90	2974.50
35560	4,368.41	4447.04
35563	3,305.94	3365.44
35565	3,183.08	3240.38
35566	3,838.56	3907.66
35571	3,517.41	3580.72
35572	920.90	937.48
35582		

86653	51.82	52.75
86653-TC	51.82	52.75
86654	51.82	52.75
86654-TC	51.82	52.75
86658	51.82	52.75
86658-TC	51.82	52.75
86663	51.82	52.75
86663-TC	51.82	52.75
86664	60.62	61.71
86664-TC	60.62	61.71
86665	71.37	72.66
86665-TC	71.37	72.66
86666	40.09	40.81
86666-TC	40.09	40.81
86668	41.06	41.80
86668-TC	41.06	41.80
86671	48.89	49.77
86671-TC	48.89	49.77
86674	57.68	58.72
86674-TC	57.68	58.72
86677	57.68	58.72
86677-TC	57.68	58.72
86682	51.82	52.75
86682-TC	51.82	52.75
86684	62.57	63.70
86684-TC	62.57	63.70
86687	33.24	33.84
86687-TC	33.24	33.84
86688	55.73	56.73
86688-TC	55.73	56.73
86689	76.26	77.63
86689-TC	76.26	77.63
86692	67.46	68.68
86692-TC	67.46	68.68
86694	56.71	57.73
86694-TC	56.71	57.73
86695	51.82	52.75
86695-TC	51.82	52.75
86696	76.26	77.63
86696-TC	76.26	77.63
86698	49.86	50.76
86698-TC	49.86	50.76
86701	35.20	35.83
86701-TC	35.20	35.83
86702	53.77	54.74
86702-TC	53.77	54.74
86703	53.77	54.74
86703-TC	53.77	54.74
86704	47.91	48.77
86704-TC	47.91	48.77
86705	46.93	47.77
86705-TC	46.93	47.77
86706	112.52	114.54
86706-TC	112.52	114.54
86707	45.95	46.78
86707-TC	45.95	46.78

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35583	3,259.56	3318.23
35585	4,244.59	4320.99
35587	3,648.20	3713.87
35600	658.97	670.83
35601	2,482.20	2526.88
35606	2,639.85	2687.36
35612	2,231.38	2271.55
35616	2,244.17	2284.56
35621	2,794.31	2844.60
35623	3,300.90	3360.31
35626	3,826.62	3895.50
35631	4,617.73	4700.85
35636	4,044.27	4117.07
35637		4123.05
35638		4187.89
35641		
35642	2,552.14	2598.08
35645	2,497.39	2542.34
35646	4,392.98	4472.05
35647	3,969.75	4041.21
35650	2,613.47	2660.51
35651	3,507.31	3570.44
35654	3,444.24	3506.24
35656	2,762.66	2812.39
35661	2,630.47	2677.82
35663	3,033.85	3088.46
35665	2,921.54	2974.13
35666	3,338.93	3399.03
35671	2,903.00	2955.26
35681	214.16	218.01
35682	962.32	979.65
35683	1,136.04	1156.49
35685	533.60	543.21
35686	441.97	449.92
35691	2,549.51	2595.40
35693	2,191.33	2230.78
35694	2,683.53	2731.83
35695	2,684.76	2733.09
35697	608.96	619.92
35700	410.82	418.21
35701	1,268.54	1291.37
35721	1,199.07	1220.65
35741	1,293.40	1316.68
35761	970.01	987.47
35800	1,085.01	1104.54
35820	1,717.17	1748.08
35840	1,473.98	1500.51
35860	903.01	919.27
35870	3,192.66	3250.13
35875	1,614.08	1643.13
35876	2,561.14	2607.24
35879	2,301.95	2343.39
35881	2,571.76	2618.06
35883		3023.98
35884		3210.82
35901	1,387.81	1412.79

86708	48.89	49.77
86708-TC	48.89	49.77
86709	44.97	45.78
86709-TC	44.97	45.78
86710	53.77	54.74
86710-TC	53.77	54.74
86713	60.62	61.71
86713-TC	60.62	61.71
86717	48.89	49.77
86717-TC	48.89	49.77
86720	51.82	52.75
86720-TC	51.82	52.75
86723	51.82	52.75
86723-TC	51.82	52.75
86727	50.84	51.76
86727-TC	50.84	51.76
86729	46.93	47.77
86729-TC	46.93	47.77
86732	51.82	52.75
86732-TC	51.82	52.75
86735	51.82	52.75
86735-TC	51.82	52.75
86738	52.80	53.75
86738-TC	52.80	53.75
86741	51.82	52.75
86741-TC	51.82	52.75
86744	51.82	52.75
86744-TC	51.82	52.75
86747	59.64	60.71
86747-TC	59.64	60.71
86750	51.82	52.75
86750-TC	51.82	52.75
86753	48.89	49.77
86753-TC	48.89	49.77
86756	50.84	51.76
86756-TC	50.84	51.76
86757	76.26	77.63
86757-TC	76.26	77.63
86759	51.82	52.75
86759-TC	51.82	52.75
86762	56.71	57.73
86762-TC	56.71	57.73
86765	50.84	51.76
86765-TC	50.84	51.76
86768	51.82	52.75
86768-TC	51.82	52.75
86771	51.82	52.75
86771-TC	51.82	52.75
86774	58.66	59.72
86774-TC	58.66	59.72
86777	56.71	57.73
86777-TC	56.71	57.73
86778	56.71	57.73
86778-TC	56.71	57.73
86781	52.80	53.75
86781-TC	52.80	53.75

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35903	1,728.55	1759.66
35905	4,471.45	4551.93
35907	4,752.57	4838.11
36000	115.57	117.65
36002	423.71	431.34
36005	920.44	937.00
36010	311.21	316.81
36011	398.71	405.89
36012	445.15	453.17
36013	306.53	312.05
36014	382.07	388.95
36015	444.13	452.13
36100	395.93	403.05
36120	255.14	259.73
36140	255.18	259.78
36145	255.10	259.69
36160	328.17	334.07
36200	385.05	391.98
36215	331.83	337.81
36216	670.11	682.17
36217	807.92	822.46
36218	128.97	131.29
36245	604.10	614.98
36246	674.11	686.24
36247	804.01	818.48
36248	130.97	133.33
36260	1,501.64	1528.67
36261	860.34	875.83
36262	643.16	654.74
36299		
36400	121.77	123.96
36405	60.80	61.90
36406	53.17	54.13
36410	103.95	105.82
36415	11.23	11.44
36416	11.23	11.44
36420	129.14	131.46
36425	94.07	95.76
36430	351.54	357.87
36440	127.94	130.24
36450	284.66	289.78
36455	309.00	314.56
36460	864.01	879.56
36468		
36469		
36470	334.76	340.78
36471	416.69	424.19
36475	7,919.31	8061.85
36476	1,549.19	1577.08
36478	7,293.67	7424.96
36479	1,564.09	1592.24
36481	935.01	951.84
36488		
36489		
36490		
36491		

86784	49.86	50.76
86784-TC	49.86	50.76
86787	50.84	51.76
86787-TC	50.84	51.76
86788		
86789		
86790	50.84	51.76
86790-TC	50.84	51.76
86793	51.82	52.75
86793-TC	51.82	52.75
86800	62.57	63.70
86800-TC	62.57	63.70
86803	97.72	99.47
86803-TC	97.72	99.47
86804	61.60	62.70
86804-TC	61.60	62.70
86805	206.30	210.01
86805-TC	206.30	210.01
86806	187.72	191.10
86806-TC	187.72	191.10
86807	156.43	159.25
86807-TC	156.43	159.25
86808	117.33	119.44
86808-TC	117.33	119.44
86812	101.68	103.51
86812-TC	101.68	103.51
86813	228.78	232.90
86813-TC	228.78	232.90
86816	110.48	112.47
86816-TC	110.48	112.47
86817	254.20	258.78
86817-TC	254.20	258.78
86821	222.92	226.93
86821-TC	222.92	226.93
86822	144.70	147.31
86822-TC	144.70	147.31
86849		
86850	45.95	46.78
86850-TC	45.95	46.78
86860	45.95	46.78
86860-TC	45.95	46.78
86870	81.15	82.61
86870-TC	81.15	82.61
86880	21.51	21.90
86880-TC	21.51	21.90
86885	22.49	22.89
86885-TC	22.49	22.89
86886	20.53	20.90
86886-TC	20.53	20.90
86890	185.76	189.11
86890-TC	185.76	189.11
86891	289.40	294.61
86891-TC	289.40	294.61
86900	18.42	18.75
86900-TC	18.42	18.75
86901	16.10	16.39

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36493		
36500	449.92	458.01
36510	173.27	176.39
36511	229.01	233.13
36512	229.01	233.13
36513	229.01	233.13
36514	229.01	233.13
36515	229.01	233.13
36516	229.01	233.13
36520		
36521		
36522	817.28	831.99
36530		
36531		
36532		
36533		
36534		
36535		
36536		
36537		
36540	48.45	
36550	68.78	
36555	1,219.29	1241.24
36556	1,158.95	1179.81
36557	2,638.83	2686.33
36558	2,582.60	2629.08
36560	4,940.26	5029.19
36561	4,895.00	4983.11
36563	6,166.41	6277.41
36565	3,940.42	4011.34
36566	4,118.72	4192.85
36568	1,415.42	1440.90
36569	1,285.13	1308.26
36570	6,332.37	6446.35
36571	5,694.61	5797.11
36575	632.28	643.66
36576	1,575.89	1604.26
36578	2,005.18	2041.28
36580	1,128.77	1149.09
36581	2,371.38	2414.07
36582	4,445.14	4525.15
36583	2,600.43	2647.24
36584	1,178.15	1199.35
36585	5,601.34	5702.17
36589	647.36	659.02
36590	1,387.99	1412.98
36591		46.84
36592		57.97
36593		75.12
36595	3,234.08	3292.29
36596	711.83	724.64
36597	611.70	622.71
36598	296.00	301.33
36600	52.76	53.71
36620	210.47	214.26
36625	255.43	260.03

86901-TC	16.10	16.39
86903	37.15	37.82
86903-TC	37.15	37.82
86904	37.15	37.82
86904-TC	37.15	37.82
86905	14.67	14.93
86905-TC	14.67	14.93
86906	30.31	30.85
86906-TC	30.31	30.85
86910	50.84	51.76
86910-TC	50.84	51.76
86911	39.11	39.81
86911-TC	39.11	39.81
86915		
86915-TC		
86920	50.84	51.76
86920-TC	50.84	51.76
86921	45.95	46.78
86921-TC	45.95	46.78
86922	27.38	27.87
86922-TC	27.38	27.87
86923	50.81	51.72
86923-TC	50.81	51.72
86927	25.42	25.88
86927-TC	25.42	25.88
86930	231.72	235.89
86930-TC	231.72	235.89
86931	255.18	259.78
86931-TC	255.18	259.78
86932	277.67	282.67
86932-TC	277.67	282.67
86940	32.26	32.85
86940-TC	32.26	32.85
86941	47.91	48.77
86941-TC	47.91	48.77
86945	69.42	70.67
86945-TC	69.42	70.67
86950	127.10	129.39
86950-TC	127.10	129.39
86960	40.30	41.02
86960-TC	40.30	41.02
86965	32.26	32.85
86965-TC	32.26	32.85
86970	37.15	37.82
86970-TC	37.15	37.82
86971	37.15	37.82
86971-TC	37.15	37.82
86972	35.20	35.83
86972-TC	35.20	35.83
86975	23.47	23.89
86975-TC	23.47	23.89
86976	18.58	18.91
86976-TC	18.58	18.91
86977	23.47	23.89
86977-TC	23.47	23.89
86978	50.84	51.76

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36640	275.16	280.11
36660	176.42	179.60
36680	175.29	178.45
36800	405.11	412.40
36810	612.20	623.22
36815	382.27	389.15
36818	2,631.19	2678.55
36819	2,028.53	2065.05
36820	2,030.49	2067.04
36821	1,374.59	1399.34
36822	1,243.45	1265.83
36823	3,101.27	3157.09
36825	1,520.41	1547.77
36830	1,790.35	1822.57
36831	1,174.93	1196.08
36832	1,587.96	1616.54
36833	1,778.94	1810.96
36834	1,360.10	1384.58
36835	1,158.19	1179.04
36838	4,519.20	4600.55
36860	444.77	452.78
36861	380.71	387.56
36870	4,619.14	4702.29
37140	3,226.24	3284.31
37145	3,506.08	3569.19
37160	3,031.25	3085.81
37180	3,456.85	3519.08
37181	3,702.36	3769.00
37182	2,283.76	2324.87
37183	1,059.01	1078.07
37184	7,043.00	7169.78
37185	2,292.55	2333.82
37186	4,762.47	4848.19
37187	6,855.69	6979.09
37188	5,935.90	6042.74
37195	822.89	837.71
37200	575.68	586.04
37201	715.65	728.54
37202	846.02	861.25
37203	719.25	732.20
37204	2,300.36	2341.76
37205	1,149.37	1170.06
37206	533.73	543.34
37207	1,170.88	1191.95
37208	549.33	559.22
37209	287.99	293.18
37210		8706.45
37215	3,912.26	3982.68
37216	3,768.71	3836.55
37250	279.03	284.05
37251	212.03	215.85
37500	1,867.79	1901.41
37501		
37565	1,508.31	1535.46
37600	1,655.33	1685.13
37605	1,875.78	1909.54

86978-TC	50.84	51.76
86985	48.89	49.77
86985-TC	48.89	49.77
86999		
87001	51.82	52.75
87001-TC	51.82	52.75
87003	66.48	67.68
87003-TC	66.48	67.68
87015	26.40	26.87
87015-TC	26.40	26.87
87040	130.53	132.88
87040-TC	130.53	132.88
87045	59.50	60.57
87045-TC	59.50	60.57
87046	9.78	9.95
87046-TC	9.78	9.95
87070	55.32	56.32
87070-TC	55.32	56.32
87071	57.37	58.40
87071-TC	57.37	58.40
87073	18.58	18.91
87073-TC	18.58	18.91
87075	68.04	69.27
87075-TC	68.04	69.27
87076	32.26	32.85
87076-TC	32.26	32.85
87077	32.26	32.85
87077-TC	32.26	32.85
87081	41.02	41.76
87081-TC	41.02	41.76
87084	34.22	34.84
87084-TC	34.22	34.84
87086	41.80	42.55
87086-TC	41.80	42.55
87088	38.73	39.42
87088-TC	38.73	39.42
87101	30.31	30.85
87101-TC	30.31	30.85
87102	33.24	33.84
87102-TC	33.24	33.84
87103	35.20	35.83
87103-TC	35.20	35.83
87106	41.06	41.80
87106-TC	41.06	41.80
87107	41.06	41.80
87107-TC	41.06	41.80
87109	60.62	61.71
87109-TC	60.62	61.71
87110	77.24	78.63
87110-TC	77.24	78.63
87116	43.02	43.79
87116-TC	43.02	43.79
87118	43.02	43.79
87118-TC	43.02	43.79
87140	22.49	22.89
87140-TC	22.49	22.89

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37606	1,027.15	1045.64
37607	971.99	989.49
37609	974.06	991.60
37615	922.64	939.25
37616	2,695.00	2743.51
37617	3,051.50	3106.43
37618	825.92	840.79
37620	1,541.80	1569.56
37650	1,204.11	1225.78
37660	2,894.58	2946.69
37700	678.89	691.11
37718	914.00	930.45
37720		
37722	1,086.69	1106.25
37730		
37735	1,618.17	1647.29
37760	1,593.03	1621.71
37765	1,696.59	1727.13
37766	2,061.41	2098.52
37780	672.08	684.17
37785	1,065.12	1084.29
37788	3,215.74	3273.62
37790	1,401.93	1427.16
37799		
38100	2,061.05	2098.15
38101	2,178.26	2217.47
38102	640.30	651.83
38115	2,235.35	2275.59
38120	2,406.02	2449.33
38129		
38200	336.52	342.58
38204		
38205	197.88	201.45
38206	197.88	201.45
38207	163.15	166.08
38208	178.02	181.23
38209	157.55	160.39
38210	170.52	173.59
38211	170.52	173.59
38212	170.52	173.59
38213	170.52	173.59
38214	141.70	144.25
38215	170.52	173.59
38220	552.58	562.53
38221	360.14	366.63
38230	665.09	677.06
38231		
38240	289.12	294.32
38241	289.12	294.32
38242	225.32	229.38
38300	632.89	644.28
38305	1,421.86	1447.45
38308	1,181.84	1203.11
38380	1,469.71	1496.16
38381	2,265.54	2306.32
38382	1,902.44	1936.68

87143	49.86	50.76
87143-TC	49.86	50.76
87147	20.53	20.90
87147-TC	20.53	20.90
87149	79.19	80.62
87149-TC	79.19	80.62
87152	20.53	20.90
87152-TC	20.53	20.90
87158	20.53	20.90
87158-TC	20.53	20.90
87164	87.64	89.21
87164-26	45.59	46.42
87164-TC	42.04	42.80
87166	44.97	45.78
87166-TC	44.97	45.78
87168	16.62	16.92
87168-TC	16.62	16.92
87169	16.62	16.92
87169-TC	16.62	16.92
87172	16.62	16.92
87172-TC	16.62	16.92
87176	23.47	23.89
87176-TC	23.47	23.89
87177	35.20	35.83
87177-TC	35.20	35.83
87181	18.58	18.91
87181-TC	18.58	18.91
87184	27.38	27.87
87184-TC	27.38	27.87
87185	18.58	18.91
87185-TC	18.58	18.91
87186	34.22	34.84
87186-TC	34.22	34.84
87187	41.06	41.80
87187-TC	41.06	41.80
87188	26.40	26.87
87188-TC	26.40	26.87
87190	22.49	22.89
87190-TC	22.49	22.89
87197	59.64	60.71
87197-TC	59.64	60.71
87198		
87198-TC		
87199		
87199-TC		
87205	25.87	26.33
87205-TC	25.87	26.33
87206	21.51	21.90
87206-TC	21.51	21.90
87207	73.95	75.28
87207-26	50.48	51.39
87207-TC	23.47	23.89
87209	57.82	58.86
87209-TC	57.82	58.86
87210	16.62	16.92
87210-TC	16.62	16.92

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38500	658.65	670.50
38505	416.39	423.89
38510	1,138.45	1158.94
38520	1,187.72	1209.10
38525	1,017.95	1036.27
38530	1,343.57	1367.76
38542	1,162.22	1183.14
38550	1,163.70	1184.65
38555	2,409.13	2452.49
38562	1,668.52	1698.55
38564	1,682.46	1712.74
38570	1,348.88	1373.16
38571	1,981.04	2016.70
38572	2,330.73	2372.68
38589		
38700	2,105.67	2143.58
38720	2,872.58	2924.28
38724	3,017.02	3071.32
38740	1,526.77	1554.25
38745	2,061.21	2098.31
38746	646.59	658.23
38747	651.27	662.99
38760	1,937.33	1972.20
38765	3,023.48	3077.90
38770	1,939.18	1974.09
38780	2,543.11	2588.88
38790	3,212.27	3270.09
38792	67.84	69.06
38794	562.90	573.03
38999		
39000	1,357.03	1381.45
39010	1,898.43	1932.60
39200	2,091.00	2128.64
39220	2,645.30	2692.92
39400	1,017.12	1035.43
39499		
39501	2,067.33	2104.54
39502	2,424.55	2468.20
39503	12,159.67	12378.55
39520	2,562.19	2608.31
39530	2,374.10	2416.83
39531	2,499.67	2544.66
39540	2,082.78	2120.27
39541	2,202.61	2242.26
39545	2,253.17	2293.73
39560	1,939.09	1973.99
39561	2,708.56	2757.31
39599		
40490	283.55	288.66
40500	987.40	1005.17
40510	1,116.88	1136.98
40520	1,217.05	1238.95
40525	1,556.89	1584.92
40527	1,797.46	1829.81
40530	1,172.55	1193.66
40650	886.59	902.55

87220	26.30	26.77
87220-TC	26.30	26.77
87230	78.22	79.62
87230-TC	78.22	79.62
87250	77.24	78.63
87250-TC	77.24	78.63
87252	102.66	104.51
87252-TC	102.66	104.51
87253	80.17	81.62
87253-TC	80.17	81.62
87254	19.55	19.91
87254-TC	19.55	19.91
87255	133.95	136.36
87255-TC	133.95	136.36
87260	47.91	48.77
87260-TC	47.91	48.77
87265	47.91	48.77
87265-TC	47.91	48.77
87267	47.91	48.77
87267-TC	47.91	48.77
87269	61.72	62.83
87269-TC	61.72	62.83
87270	47.91	48.77
87270-TC	47.91	48.77
87271	47.91	48.77
87271-TC	47.91	48.77
87272	47.91	48.77
87272-TC	47.91	48.77
87273	47.91	48.77
87273-TC	47.91	48.77
87274	47.91	48.77
87274-TC	47.91	48.77
87275	47.91	48.77
87275-TC	47.91	48.77
87276	47.91	48.77
87276-TC	47.91	48.77
87277	47.91	48.77
87277-TC	47.91	48.77
87278	47.91	48.77
87278-TC	47.91	48.77
87279	47.91	48.77
87279-TC	47.91	48.77
87280	47.91	48.77
87280-TC	47.91	48.77
87281	47.91	48.77
87281-TC	47.91	48.77
87283	47.91	48.77
87283-TC	47.91	48.77
87285	47.91	48.77
87285-TC	47.91	48.77
87290	47.91	48.77
87290-TC	47.91	48.77
87299	47.91	48.77
87299-TC	47.91	48.77
87300	23.47	23.89
87300-TC	23.47	23.89

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40652	1,085.69	1105.23
40654	1,274.11	1297.04
40700	2,239.14	2279.44
40701	2,787.31	2837.49
40702	2,193.23	2232.71
40720	2,502.78	2547.83
40761	2,661.81	2709.72
40799		
40800	290.98	296.21
40801	479.54	488.17
40804	345.10	351.31
40805	524.98	534.43
40806	123.42	125.64
40808	282.03	287.10
40810	327.85	333.75
40812	459.97	468.25
40814	656.65	668.47
40816	691.59	704.04
40818	630.04	641.38
40819	580.30	590.75
40820	363.27	369.81
40830	417.86	425.39
40831	511.58	520.79
40840	1,455.80	1482.01
40842	1,427.83	1453.53
40843	1,874.42	1908.16
40844	2,465.36	2509.73
40845	2,868.78	2920.42
40899		
41000	357.27	363.70
41005	341.98	348.14
41006	679.73	691.97
41007	675.98	688.15
41008	675.59	687.75
41009	702.98	715.63
41010	418.94	426.48
41015	793.68	807.96
41016	795.58	809.90
41017	800.63	815.05
41018	933.25	950.05
41019		935.74
41100	387.66	394.64
41105	349.38	355.67
41108	300.81	306.23
41110	383.81	390.72
41112	593.19	603.87
41113	639.04	650.54
41114	1,348.98	1373.26
41115	422.89	430.50
41116	566.34	576.54
41120	1,806.82	1839.35
41130	2,016.80	2053.10
41135	3,782.22	3850.30
41140	4,145.56	4220.18
41145	4,965.96	5055.35
41150	3,893.20	3963.27

87301	47.91	48.77
87301-TC	47.91	48.77
87305		
87320	47.91	48.77
87320-TC	47.91	48.77
87324	54.40	55.38
87324-TC	54.40	55.38
87327	47.91	48.77
87327-TC	47.91	48.77
87328	47.91	48.77
87328-TC	47.91	48.77
87329	61.72	62.83
87329-TC	61.72	62.83
87332	47.91	48.77
87332-TC	47.91	48.77
87335	47.91	48.77
87335-TC	47.91	48.77
87336	47.91	48.77
87336-TC	47.91	48.77
87337	47.91	48.77
87337-TC	47.91	48.77
87338	56.71	57.73
87338-TC	56.71	57.73
87339	47.91	48.77
87339-TC	47.91	48.77
87340	50.07	50.97
87340-TC	50.07	50.97
87341	41.06	41.80
87341-TC	41.06	41.80
87350	45.95	46.78
87350-TC	45.95	46.78
87380	64.53	65.69
87380-TC	64.53	65.69
87385	47.91	48.77
87385-TC	47.91	48.77
87390	69.42	70.67
87390-TC	69.42	70.67
87391	69.42	70.67
87391-TC	69.42	70.67
87400	47.91	48.77
87400-TC	47.91	48.77
87420	47.91	48.77
87420-TC	47.91	48.77
87425	47.91	48.77
87425-TC	47.91	48.77
87427	47.91	48.77
87427-TC	47.91	48.77
87430	47.91	48.77
87430-TC	47.91	48.77
87449	47.91	48.77
87449-TC	47.91	48.77
87450	38.13	38.82
87450-TC	38.13	38.82
87451	38.13	38.82
87451-TC	38.13	38.82
87470	79.19	80.62

J1080
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41153	4,021.71	4094.10
41155	4,619.04	4702.19
41250	466.42	474.81
41251	485.79	494.53
41252	629.29	640.61
41500	779.18	793.21
41510	797.35	811.70
41520	557.95	567.99
41599		
41800	305.64	311.14
41805	309.90	315.48
41806	512.49	521.71
41820	491.21	500.05
41821	110.97	112.97
41822	506.22	515.33
41823	672.52	684.63
41825	361.13	367.63
41826	480.50	489.15
41827	679.09	691.31
41828	591.01	601.65
41830	643.46	655.04
41850	246.05	250.48
41870	614.30	625.36
41872	529.84	539.37
41874	579.32	589.75
41899		
42000	366.74	373.34
42100	371.89	378.58
42104	409.08	416.45
42106	460.84	469.13
42107	828.59	843.50
42120	1,189.93	1211.35
42140	538.32	548.01
42145	1,504.95	1532.04
42160	493.72	502.61
42180	533.62	543.23
42182	706.77	719.49
42200	2,155.50	2194.30
42205	2,165.73	2204.71
42210	2,343.35	2385.53
42215	1,730.45	1761.60
42220	1,322.93	1346.75
42225	1,817.91	1850.63
42226	1,893.76	1927.85
42227	1,707.39	1738.13
42235	1,352.77	1377.12
42260	1,640.00	1669.52
42280	288.75	293.95
42281	362.56	369.08
42299		
42300	445.71	453.73
42305	1,102.92	1122.77
42310	376.52	383.30
42320	496.76	505.70
42325		
42326		

87470-TC	79.19	80.62
87471	138.83	141.33
87471-TC	138.83	141.33
87472	169.14	172.19
87472-TC	169.14	172.19
87475	79.19	80.62
87475-TC	79.19	80.62
87476	138.83	141.33
87476-TC	138.83	141.33
87477	169.14	172.19
87477-TC	169.14	172.19
87480	79.19	80.62
87480-TC	79.19	80.62
87481	138.83	141.33
87481-TC	138.83	141.33
87482	165.23	168.21
87482-TC	165.23	168.21
87485	79.19	80.62
87485-TC	79.19	80.62
87486	138.83	141.33
87486-TC	138.83	141.33
87487	169.14	172.19
87487-TC	169.14	172.19
87490	79.19	80.62
87490-TC	79.19	80.62
87491	138.83	141.33
87491-TC	138.83	141.33
87492	137.86	140.34
87492-TC	137.86	140.34
87495	79.19	80.62
87495-TC	79.19	80.62
87496	138.83	141.33
87496-TC	138.83	141.33
87497	169.14	172.19
87497-TC	169.14	172.19
87500		
87510	79.19	80.62
87510-TC	79.19	80.62
87511	138.83	141.33
87511-TC	138.83	141.33
87512	165.23	168.21
87512-TC	165.23	168.21
87515	79.19	80.62
87515-TC	79.19	80.62
87516	138.83	141.33
87516-TC	138.83	141.33
87517	169.14	172.19
87517-TC	169.14	172.19
87520	79.19	80.62
87520-TC	79.19	80.62
87521	138.83	141.33
87521-TC	138.83	141.33
87522	244.32	248.72
87522-TC	244.32	248.72
87525	79.19	80.62
87525-TC	79.19	80.62

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42330	484.29	493.01
42335	675.11	687.26
42340	912.29	928.71
42400	318.81	324.54
42405	648.93	660.61
42408	881.55	897.41
42409	601.27	612.09
42410	1,677.05	1707.24
42415	2,846.94	2898.18
42420	3,258.50	3317.15
42425	2,278.34	2319.35
42426	3,497.19	3560.14
42440	1,255.37	1277.97
42450	912.11	928.53
42500	885.49	901.43
42505	1,127.27	1147.56
42507	1,194.34	1215.84
42508	1,666.93	1696.93
42509	2,094.31	2132.01
42510	1,474.76	1501.30
42550	1,362.68	1387.20
42600	1,078.48	1097.89
42650	181.04	184.30
42660	222.81	226.82
42665	585.09	595.62
42699		
42700	475.75	484.31
42720	998.00	1015.96
42725	1,866.15	1899.74
42800	435.69	443.54
42802	458.83	467.09
42804	417.45	424.96
42806	496.64	505.58
42808	716.22	729.11
42809	516.12	525.41
42810	853.68	869.04
42815	1,324.95	1348.80
42820	791.15	805.39
42821	824.97	839.81
42825	688.83	701.22
42826	690.12	702.54
42830	483.09	491.78
42831	509.24	518.41
42835	529.47	539.00
42836	664.50	676.47
42842	1,604.35	1633.23
42844	2,486.96	2531.73
42845	4,040.71	4113.44
42860	514.51	523.77
42870	1,114.48	1134.55
42890	2,299.30	2340.69
42892	2,727.90	2777.00
42894	3,857.36	3926.79
42900	873.41	889.13
42950	1,513.38	1540.62
42953	1,748.74	1780.22

87526	138.83	141.33
87526-TC	138.83	141.33
87527	165.23	168.21
87527-TC	165.23	168.21
87528	79.19	80.62
87528-TC	79.19	80.62
87529	138.83	141.33
87529-TC	138.83	141.33
87530	169.14	172.19
87530-TC	169.14	172.19
87531	79.19	80.62
87531-TC	79.19	80.62
87532	138.83	141.33
87532-TC	138.83	141.33
87533	165.23	168.21
87533-TC	165.23	168.21
87534	79.19	80.62
87534-TC	79.19	80.62
87535	138.83	141.33
87535-TC	138.83	141.33
87536	336.33	342.39
87536-TC	336.33	342.39
87537	79.19	80.62
87537-TC	79.19	80.62
87538	138.83	141.33
87538-TC	138.83	141.33
87539	169.14	172.19
87539-TC	169.14	172.19
87540	79.19	80.62
87540-TC	79.19	80.62
87541	138.83	141.33
87541-TC	138.83	141.33
87542	165.23	168.21
87542-TC	165.23	168.21
87550	79.19	80.62
87550-TC	79.19	80.62
87551	138.83	141.33
87551-TC	138.83	141.33
87552	169.14	172.19
87552-TC	169.14	172.19
87555	79.19	80.62
87555-TC	79.19	80.62
87556	138.83	141.33
87556-TC	138.83	141.33
87557	169.14	172.19
87557-TC	169.14	172.19
87560	79.19	80.62
87560-TC	79.19	80.62
87561	138.83	141.33
87561-TC	138.83	141.33
87562	169.14	172.19
87562-TC	169.14	172.19
87580	79.19	80.62
87580-TC	79.19	80.62
87581	138.83	141.33
87581-TC	138.83	141.33

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J2500

42955	1,358.67	1383.12
42960	430.46	438.20
42961	1,052.24	1071.18
42962	1,290.01	1313.23
42970	888.32	904.31
42971	1,165.17	1186.14
42972	1,235.83	1258.07
42999		
43020	1,421.10	1446.68
43030	1,421.34	1446.93
43045	3,088.54	3144.13
43100	1,600.27	1629.07
43101	2,468.94	2513.38
43107	5,647.95	5749.62
43108	4,970.08	5059.54
43112	6,141.11	6251.65
43113	5,183.65	5276.96
43116	4,878.49	4966.30
43117	5,579.47	5679.90
43118	4,815.76	4902.45
43121	4,248.13	4324.60
43122	5,574.54	5674.88
43123	4,897.64	4985.79
43124	4,186.64	4261.99
43130	2,017.34	2053.66
43135	2,586.72	2633.28
43200	931.59	948.36
43201	631.86	643.23
43202	791.07	805.31
43204	516.27	525.57
43205	518.01	527.33
43215	368.38	375.01
43216	343.70	349.89
43217	404.79	412.07
43219	401.74	408.97
43220	306.19	311.70
43226	334.34	340.35
43227	494.34	503.24
43228	528.30	537.81
43231	457.05	465.28
43232	629.50	640.83
43234	610.13	621.12
43235	784.21	798.32
43236	732.99	746.18
43237	803.72	818.19
43238	995.73	1013.66
43239	843.79	858.98
43240	909.61	925.99
43241	355.63	362.04
43242	955.13	972.32
43243	608.92	619.88
43244	1,034.11	1052.72
43245	1,656.71	1686.53
43246	579.92	590.36
43247	457.08	465.31
43248	945.30	962.32

87582	165.23	168.21
87582-TC	165.23	168.21
87590	79.19	80.62
87590-TC	79.19	80.62
87591	138.83	141.33
87591-TC	138.83	141.33
87592	169.14	172.19
87592-TC	169.14	172.19
87620	79.19	80.62
87620-TC	79.19	80.62
87621	138.83	141.33
87621-TC	138.83	141.33
87622	165.23	168.21
87622-TC	165.23	168.21
87640		
87641		
87650	79.19	80.62
87650-TC	79.19	80.62
87651	138.83	141.33
87651-TC	138.83	141.33
87652	165.23	168.21
87652-TC	165.23	168.21
87653		
87660	102.87	104.72
87660-TC	102.87	104.72
87797	79.19	80.62
87797-TC	79.19	80.62
87798	138.83	141.33
87798-TC	138.83	141.33
87799	169.14	172.19
87799-TC	169.14	172.19
87800	158.39	161.24
87800-TC	158.39	161.24
87801	277.67	282.67
87801-TC	277.67	282.67
87802	47.91	48.77
87802-TC	47.91	48.77
87803	47.91	48.77
87803-TC	47.91	48.77
87804	47.91	48.77
87804-TC	47.91	48.77
87807	59.58	60.66
87807-TC	59.58	60.66
87809		
87810	47.91	48.77
87810-TC	47.91	48.77
87850	47.91	48.77
87850-TC	47.91	48.77
87880	47.91	48.77
87880-TC	47.91	48.77
87899	47.91	48.77
87899-TC	47.91	48.77
87900	421.36	428.95
87900-TC	421.36	428.95
87901	1,016.82	1035.12
87901-TC	1,016.82	1035.12

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J3010



43249	883.00	898.90
43250	433.37	441.17
43251	497.39	506.34
43255	1,076.50	1095.88
43256	582.63	593.12
43257	1,091.48	1111.12
43258	607.19	618.12
43259	647.14	658.79
43260	795.13	809.44
43261	835.44	850.48
43262	980.04	997.68
43263	962.11	979.42
43264	1,173.03	1194.14
43265	1,312.57	1336.20
43267	980.04	997.68
43268	980.04	997.68
43269	1,074.08	1093.41
43271	979.06	996.68
43272	980.04	997.68
43280	2,512.42	2557.64
43289		
43300	1,606.84	1635.76
43305	2,924.01	2976.64
43310	4,011.42	4083.62
43312	4,646.88	4730.52
43313	6,690.83	6811.27
43314	7,341.45	7473.60
43320	2,952.94	3006.10
43324	2,928.17	2980.88
43325	2,911.94	2964.35
43326	2,965.49	3018.87
43330	2,844.58	2895.78
43331	3,071.87	3127.16
43340	2,934.06	2986.87
43341	3,250.08	3308.58
43350	2,512.32	2557.54
43351	2,820.18	2870.94
43352	2,435.43	2479.26
43360	5,091.99	5183.65
43361	5,751.00	5854.52
43400	2,993.70	3047.59
43401	3,149.17	3205.86
43405	2,872.22	2923.92
43410	2,186.04	2225.39
43415	3,613.60	3678.64
43420	2,233.59	2273.79
43425	3,170.75	3227.83
43450	264.56	269.32
43453	207.70	211.44
43456	344.08	350.28
43458	409.21	416.58
43460	505.38	514.47
43496		
43499		
43500	1,563.19	1591.33
43501	2,777.75	2827.75

87902	1,016.82	1035.12
87902-TC	1,016.82	1035.12
87903	1,930.00	1964.74
87903-TC	1,930.00	1964.74
87904	102.66	104.51
87904-TC	102.66	104.51
87999		
88000	559.25	569.32
88005	621.82	633.02
88007	683.42	695.72
88012	515.25	524.53
88014	515.25	524.53
88016	625.73	637.00
88020	803.68	818.14
88025	865.27	880.85
88027	927.85	944.55
88028	515.25	524.53
88029	515.25	524.53
88036	333.40	339.40
88037	244.43	248.83
88040	1,331.64	1355.61
88045	111.46	113.47
88099		
88104	131.03	133.38
88104-26	76.19	77.56
88104-TC	54.84	55.82
88106	91.17	92.81
88106-26	22.79	23.20
88106-TC	68.38	69.61
88107	170.33	173.40
88107-26	103.76	105.63
88107-TC	66.57	67.77
88108	88.92	90.52
88108-26	22.23	22.63
88108-TC	66.69	67.89
88112	444.38	452.38
88112-26	240.02	244.34
88112-TC	204.36	208.04
88125	54.45	55.43
88125-26	35.83	36.48
88125-TC	18.62	18.95
88130	59.64	60.71
88130-TC	59.64	60.71
88140	31.29	31.85
88140-TC	31.29	31.85
88141	135.09	137.53
88142	80.17	81.62
88142-TC	80.17	81.62
88143	80.17	81.62
88143-TC	80.17	81.62
88144		
88144-TC		
88145		
88145-TC		
88147	44.97	45.78
88147-TC	44.97	45.78

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43502	3,194.98	3252.49
43510	1,989.04	2024.84
43520	1,540.48	1568.21
43600	280.48	285.53
43605	1,685.23	1715.57
43610	2,066.31	2103.51
43611	2,499.62	2544.62
43620	4,140.74	4215.28
43621	4,227.71	4303.81
43622	4,458.38	4538.64
43631	3,132.09	3188.46
43632	3,134.08	3190.50
43633	3,202.05	3259.69
43634	3,469.90	3532.36
43635	274.67	279.61
43638		
43639		
43640	2,400.02	2443.22
43641	2,435.00	2478.83
43644	5,710.62	5813.41
43645	6,158.86	6269.72
43647		
43651	1,454.78	1480.97
43652	1,731.01	1762.17
43653	1,179.28	1200.50
43659		
43750	688.37	
43752	110.97	112.97
43760	243.61	248.00
43761	266.83	271.63
43770	2,205.01	2244.71
43771	2,536.88	2582.54
43772	1,932.64	1967.43
43773	2,537.70	2583.37
43774	1,938.37	1973.26
43800	1,953.96	1989.13
43810	2,071.56	2108.85
43820	2,165.14	2204.11
43825	2,670.53	2718.60
43830	1,396.35	1421.48
43831	1,196.99	1218.54
43832	2,229.34	2269.47
43840	2,189.91	2229.33
43842	2,889.49	2941.51
43843	2,868.40	2920.03
43845	6,691.06	6811.50
43846	3,628.19	3693.50
43847	4,060.67	4133.76
43848	4,408.08	4487.42
43850	3,386.57	3447.53
43855	3,576.15	3640.52
43860	3,433.19	3494.99
43865	3,634.12	3699.54
43870	1,426.28	1451.95
43880	3,429.11	3490.84
43881		

88148	59.64	60.71
88148-TC	59.64	60.71
88150	42.04	42.80
88150-TC	42.04	42.80
88152	42.04	42.80
88152-TC	42.04	42.80
88153	42.04	42.80
88153-TC	42.04	42.80
88154	42.04	42.80
88154-TC	42.04	42.80
88155	23.47	23.89
88155-TC	23.47	23.89
88160	144.28	146.87
88160-26	67.93	69.15
88160-TC	76.35	77.72
88161	139.39	141.90
88161-26	67.93	69.15
88161-TC	71.46	72.74
88162	141.98	144.53
88162-26	103.76	105.63
88162-TC	38.22	38.90
88164	42.04	42.80
88164-TC	42.04	42.80
88165	42.04	42.80
88165-TC	42.04	42.80
88166	42.04	42.80
88166-TC	42.04	42.80
88167	42.04	42.80
88167-TC	42.04	42.80
88172	142.46	145.02
88172-26	35.61	36.26
88172-TC	106.84	108.77
88173	424.41	432.05
88173-26	106.10	108.01
88173-TC	318.31	324.04
88174	84.08	85.60
88174-TC	84.08	85.60
88175	104.61	106.50
88175-TC	104.61	106.50
88180		
88180-26		
88180-TC		
88182	226.99	231.08
88182-26	105.63	107.53
88182-TC	121.36	123.55
88184	181.46	184.73
88184-TC	181.46	184.73
88185	89.38	90.99
88185-TC	89.38	90.99
88187	246.46	250.90
88188	307.40	312.93
88189	404.90	412.19
88199		
88230	460.50	468.79
88230-TC	460.50	468.79
88233	555.34	565.34

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43882		
43886	618.59	629.72
43887	604.26	615.14
43888	855.94	871.35
43999		
44005	2,286.36	2327.52
44010	1,836.33	1869.39
44015	347.03	353.28
44020	1,989.94	2025.76
44021	2,038.90	2075.60
44025	2,025.50	2061.96
44050	1,990.34	2026.17
44055	2,986.92	3040.68
44100	294.29	299.59
44110	1,706.61	1737.33
44111	2,082.16	2119.64
44120	2,386.29	2429.25
44121	594.44	605.14
44125	2,455.86	2500.07
44126	4,927.10	5015.79
44127	5,663.84	5765.79
44128	610.04	621.02
44130	2,054.00	2090.97
44132		
44135		
44136		
44137		
44139	295.62	300.95
44140	2,948.57	3001.65
44141	2,927.95	2980.65
44143	3,311.44	3371.05
44144	3,052.24	3107.18
44145	3,650.96	3716.68
44146	3,951.70	4022.83
44147	2,881.05	2932.91
44150	3,527.79	3591.29
44151	3,911.69	3982.10
44152		
44153		
44155	4,029.24	4101.77
44156	4,441.54	4521.49
44157		4748.55
44158		4870.31
44160	2,617.83	2664.95
44180	1,863.43	1896.97
44186	1,313.42	1337.06
44187	2,172.27	2211.37
44188	2,381.66	2424.53
44200		
44201		
44202	3,070.30	3125.57
44203	594.44	605.14
44204	3,484.54	3547.26
44205	3,087.47	3143.04
44206	3,699.64	3766.23
44207	4,044.99	4117.80

88233-TC	555.34	565.34
88235	581.74	592.21
88235-TC	581.74	592.21
88237	498.63	507.61
88237-TC	498.63	507.61
88239	582.72	593.20
88239-TC	582.72	593.20
88240	40.09	40.81
88240-TC	40.09	40.81
88241	40.09	40.81
88241-TC	40.09	40.81
88245	587.60	598.18
88245-TC	587.60	598.18
88248	684.40	696.72
88248-TC	684.40	696.72
88249	684.40	696.72
88249-TC	684.40	696.72
88261	698.08	710.65
88261-TC	698.08	710.65
88262	491.79	500.64
88262-TC	491.79	500.64
88263	593.47	604.15
88263-TC	593.47	604.15
88264	491.79	500.64
88264-TC	491.79	500.64
88267	709.82	722.59
88267-TC	709.82	722.59
88269	657.02	668.85
88269-TC	657.02	668.85
88271	85.06	86.59
88271-TC	85.06	86.59
88272	105.59	107.49
88272-TC	105.59	107.49
88273	127.10	129.39
88273-TC	127.10	129.39
88274	137.86	140.34
88274-TC	137.86	140.34
88275	158.39	161.24
88275-TC	158.39	161.24
88280	98.75	100.53
88280-TC	98.75	100.53
88283	270.83	275.70
88283-TC	270.83	275.70
88285	75.28	76.64
88285-TC	75.28	76.64
88289	135.90	138.35
88289-TC	135.90	138.35
88291	77.53	78.92
88299		
88300	38.47	39.17
88300-26	12.03	12.25
88300-TC	26.44	26.92
88302	85.97	87.52
88302-26	18.43	18.76
88302-TC	67.55	68.76
88304	110.58	112.57

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44208	4,376.91	4455.69
44210	3,878.48	3948.29
44211	4,812.89	4899.52
44212	4,499.76	4580.76
44213	425.53	433.19
44227	3,348.82	3409.10
44238		
44300	1,715.13	1746.01
44310	2,203.70	2243.36
44312	1,166.84	1187.85
44314	2,092.91	2130.58
44316	2,867.42	2919.03
44320	2,461.89	2506.20
44322	2,039.25	2075.95
44340	1,167.68	1188.69
44345	2,170.17	2209.23
44346	2,367.68	2410.30
44360	377.14	383.93
44361	411.82	419.23
44363	490.39	499.22
44364	525.47	534.93
44365	471.53	480.02
44366	610.40	621.39
44369	621.19	632.37
44370	657.69	669.53
44372	614.53	625.59
44373	498.22	507.18
44376	721.35	734.33
44377	757.00	770.63
44378	962.95	980.29
44379	1,005.89	1023.99
44380	177.62	180.82
44382	206.97	210.70
44383	413.06	420.49
44385	616.69	627.79
44386	789.13	803.33
44388	903.21	919.46
44389	1,004.05	1022.12
44390	1,042.89	1061.66
44391	994.52	1012.42
44392	1,089.95	1109.57
44393	1,215.86	1237.74
44394	1,198.00	1219.56
44397	648.04	659.71
44500	80.73	82.18
44602	2,180.23	2219.48
44603	2,533.34	2578.94
44604	2,221.81	2261.80
44605	2,737.33	2786.60
44615	2,229.43	2269.56
44620	1,725.80	1756.87
44625	2,103.03	2140.88
44626	3,495.62	3558.54
44640	2,932.98	2985.78
44650	3,048.01	3102.88
44660	2,849.17	2900.46

88304-26	30.32	30.87
88304-TC	80.26	81.70
88305	426.84	434.52
88305-26	106.71	108.63
88305-TC	320.13	325.89
88307	377.53	384.33
88307-26	94.38	96.08
88307-TC	283.15	288.25
88309	541.22	550.96
88309-26	310.26	315.85
88309-TC	230.95	235.11
88311	42.90	43.67
88311-26	33.08	33.67
88311-TC	9.82	10.00
88312	208.40	212.15
88312-26	73.44	74.76
88312-TC	134.97	137.40
88313	139.69	142.21
88313-26	33.08	33.67
88313-TC	106.61	108.53
88314	126.15	128.42
88314-26	61.54	62.65
88314-TC	64.61	65.78
88318	111.67	113.68
88318-26	56.88	57.90
88318-TC	54.79	55.78
88319	264.27	269.02
88319-26	72.55	73.85
88319-TC	191.72	195.17
88321	200.62	204.23
88323	265.80	270.59
88323-26	184.57	187.89
88323-TC	81.24	82.70
88325	491.68	500.53
88329	126.04	128.31
88331	213.47	217.31
88331-26	162.50	165.43
88331-TC	50.97	51.89
88332	107.29	109.22
88332-26	80.81	82.26
88332-TC	26.48	26.96
88333	198.07	201.64
88333-26	146.62	149.26
88333-TC	51.45	52.38
88334	103.49	105.35
88334-26	72.07	73.36
88334-TC	31.42	31.98
88342	208.63	212.38
88342-26	115.66	117.74
88342-TC	92.97	94.64
88346	224.18	228.22
88346-26	116.55	118.65
88346-TC	107.63	109.57
88347	263.29	268.03
88347-26	114.59	116.66
88347-TC	148.70	151.37

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44661	3,316.43	3376.12
44680	2,155.90	2194.71
44700	2,226.06	2266.13
44701	401.20	408.42
44715		
44720	958.77	976.02
44721	1,402.94	1428.19
44799		
44800	1,647.78	1677.44
44820	1,728.66	1759.78
44850	1,555.87	1583.87
44899		
44900	1,461.89	1488.20
44901	758.31	771.95
44950	1,417.37	1442.88
44955	205.90	209.61
44960	1,746.22	1777.65
44970	1,274.60	1297.54
44979		
45000	740.09	753.41
45005	635.95	647.39
45020	791.25	805.49
45100	603.76	614.63
45108	764.70	778.47
45110	3,939.01	4009.91
45111	2,344.65	2386.85
45112	4,130.63	4204.98
45113	4,200.71	4276.32
45114	3,751.64	3819.17
45116	3,385.03	3445.96
45119	4,211.07	4286.87
45120	3,424.17	3485.80
45121	3,780.22	3848.26
45123	2,275.66	2316.62
45126	6,235.74	6347.99
45130	2,251.06	2291.58
45135	2,701.36	2749.99
45136	3,904.26	3974.53
45150	851.34	866.67
45160	2,131.88	2170.25
45170	1,637.66	1667.13
45190	1,442.66	1468.63
45300	168.87	171.91
45303	199.65	203.25
45305	253.31	257.87
45307	345.12	351.33
45308	235.55	239.79
45309	429.43	437.16
45315	393.99	401.08
45317	333.45	339.45
45320	336.64	342.70
45321	171.06	174.14
45327	240.74	245.08
45330	292.26	297.52
45331	328.22	334.13
45332	557.28	567.31

88348	936.22	953.07
88348-26	204.64	208.32
88348-TC	731.58	744.75
88349	992.71	1010.58
88349-26	103.76	105.63
88349-TC	888.95	904.95
88355	425.77	433.43
88355-26	252.50	257.05
88355-TC	173.27	176.39
88356	561.08	571.17
88356-26	405.36	412.66
88356-TC	155.71	158.51
88358	434.80	442.62
88358-26	382.72	389.61
88358-TC	52.07	53.01
88360	394.07	401.16
88360-26	220.73	224.71
88360-TC	173.34	176.46
88361	510.21	519.39
88361-26	201.62	205.24
88361-TC	308.60	314.15
88362	648.74	660.41
88362-26	292.64	297.90
88362-TC	356.10	362.51
88365	286.12	291.27
88365-26	125.69	127.96
88365-TC	160.43	163.32
88367	748.87	762.35
88367-26	257.30	261.93
88367-TC	491.57	500.42
88368	679.80	692.04
88368-26	278.96	283.98
88368-TC	400.84	408.06
88371	134.57	136.99
88371-26	46.57	47.41
88371-TC	87.99	89.58
88372	140.43	142.96
88372-26	50.48	51.39
88372-TC	89.95	91.57
88380		345.29
88381		470.14
88384		
88385	752.94	766.49
88385-26	183.00	186.30
88385-TC	569.94	580.19
88386	782.52	796.60
88386-26	230.22	234.37
88386-TC	552.30	562.24
88399		
88400	9.78	9.95
88400-TC	9.78	9.95
89049	429.85	437.58
89050	18.58	18.91
89050-TC	18.58	18.91
89051	49.87	50.77
89051-TC	49.87	50.77

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45333	520.17	529.53
45334	364.24	370.79
45335	370.33	377.00
45337	317.66	323.38
45338	642.44	654.01
45339	614.79	625.85
45340	857.46	872.89
45341	385.13	392.06
45342	560.80	570.90
45345	411.37	418.77
45355	460.20	468.49
45378	934.81	951.64
45378-53	268.26	273.08
45379	1,257.21	1279.84
45380	1,106.66	1126.58
45381	995.51	1013.43
45382	1,483.91	1510.62
45383	1,435.36	1461.20
45384	1,370.89	1395.57
45385	1,307.67	1331.21
45386	1,922.87	1957.48
45387	804.63	819.11
45391	1,012.93	1031.17
45392	1,278.36	1301.37
45395	3,960.40	4031.68
45397	4,298.05	4375.42
45400	2,311.49	2353.10
45402	3,129.06	3185.38
45499		
45500	1,108.98	1128.94
45505	1,085.58	1105.12
45520	128.18	130.49
45540	2,335.91	2377.96
45541	1,942.07	1977.03
45550	3,195.09	3252.60
45560	1,589.45	1618.06
45562	2,196.21	2235.74
45563	3,336.66	3396.72
45800	2,466.97	2511.37
45805	2,963.35	3016.69
45820	2,556.51	2602.53
45825	2,975.56	3029.12
45900	348.74	355.02
45905	1,338.89	1362.99
45910	1,814.44	1847.10
45915	750.69	764.20
45990	228.49	232.60
45999		
46020	584.90	595.43
46030	413.71	421.16
46040	1,011.33	1029.53
46045	695.09	707.60
46050	461.00	469.30
46060	920.84	937.41
46070	502.74	511.79
46080	597.44	608.19

89055	16.62	16.92
89055-TC	16.62	16.92
89060	78.84	80.26
89060-26	50.48	51.39
89060-TC	28.35	28.86
89100	223.46	227.49
89105	269.34	274.19
89125	16.62	16.92
89125-TC	16.62	16.92
89130	234.59	238.81
89132	189.96	193.38
89135	244.28	248.68
89136	192.71	196.18
89140	303.55	309.01
89141	352.27	358.61
89160	14.67	14.93
89160-TC	14.67	14.93
89190	18.58	18.91
89190-TC	18.58	18.91
89220	115.21	117.28
89220-TC	115.21	117.28
89225	17.83	18.15
89225-TC	17.83	18.15
89230	219.45	223.40
89230-TC	219.45	223.40
89235	28.80	29.32
89235-TC	28.80	29.32
89240		
89250	2,783.54	2833.64
89250-TC	2,783.54	2833.64
89251		
89253		
89254		
89255		
89257		
89258		
89259		
89260		
89261		
89264		
89268		
89272		
89280		
89281		
89290		
89291		
89300	35.20	35.83
89300-TC	35.20	35.83
89310	34.22	34.84
89310-TC	34.22	34.84
89320	47.91	48.77
89320-TC	47.91	48.77
89321	47.91	48.77
89321-TC	47.91	48.77
89322		
89325	42.04	42.80

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46083	592.12	602.78
46200	709.61	722.39
46210	760.20	773.88
46211	923.39	940.02
46220	275.94	280.91
46221	360.50	366.99
46230	667.07	679.07
46250	909.29	925.66
46255	1,046.96	1065.81
46257	837.71	852.79
46258	885.79	901.73
46260	1,018.05	1036.37
46261	1,094.84	1114.55
46262	1,159.75	1180.63
46270	856.75	872.18
46275	901.18	917.40
46280	942.58	959.55
46285	795.65	809.97
46288	1,103.74	1123.61
46320	534.59	544.21
46500	420.11	427.67
46505	509.63	518.81
46600	126.68	128.96
46604	219.32	223.27
46606	164.10	167.05
46608	326.21	332.09
46610	268.24	273.07
46611	371.50	378.19
46612	465.61	473.99
46614	367.70	374.32
46615	430.49	438.24
46700	1,321.18	1344.96
46705	1,083.88	1103.39
46706	350.72	357.03
46710	2,085.79	2123.34
46712	4,366.38	4444.98
46715	1,130.19	1150.54
46716	2,191.82	2231.27
46730	3,777.22	3845.21
46735	4,501.42	4582.44
46740	4,091.92	4165.58
46742	5,205.86	5299.57
46744	6,998.34	7124.31
46746	7,956.04	8099.25
46748	8,499.58	8652.58
46750	1,530.65	1558.20
46751	1,481.80	1508.47
46753	1,187.07	1208.44
46754	739.39	752.70
46760	2,059.81	2096.89
46761	1,956.51	1991.73
46762	1,759.85	1791.52
46900	519.13	528.47
46910	545.04	554.85
46916	502.79	511.84
46917	642.90	654.47

89325-TC	42.04	42.80
89329	83.11	84.60
89329-TC	83.11	84.60
89330	39.11	39.81
89330-TC	39.11	39.81
89331		
89335		
89342		
89343		
89344		
89346		
89350		
89350-TC		
89352		
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89355-TC		
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89360		
89360-TC		
89365		
89365-TC		
90281		
90283		
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90287		
90288		
90291		
90296		
90371	183.81	187.12
90375	206.30	210.01
90376	214.12	217.97
90378		
90379	46.93	47.77
90384	324.60	330.44
90385	144.70	147.31
90386		
90389	322.64	328.45
90393		
90396		
90399		
90465	66.36	
90466	39.27	
90467	69.06	
90468	69.06	
90471	9.92	10.10
90472	14.71	14.97
90473	42.04	42.80
90474	42.04	42.80
90476		
90477		
90581	346.11	352.34
90585	493.74	502.63
90586	454.64	462.82
90632	172.08	175.17

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46922	559.84	569.91
46924	763.04	776.78
46934	947.19	964.24
46935	646.61	658.24
46936	935.96	952.81
46937	682.18	694.46
46938	946.23	963.26
46940	530.27	539.82
46942	474.98	483.53
46945	564.91	575.07
46946	739.33	752.64
46947	1,172.73	1193.84
46999		
47000	482.35	491.03
47001	252.52	257.06
47010	2,431.85	2475.63
47011	774.00	787.93
47015	2,195.45	2234.97
47100	1,728.32	1759.43
47120	5,002.78	5092.83
47122	7,551.48	7687.41
47125	6,784.87	6907.00
47130	7,326.45	7458.33
47133		
47134		
47135	12,222.52	12442.52
47136	10,885.83	11081.77
47140	11,309.67	11513.24
47141	13,659.10	13904.97
47142	15,040.24	15310.96
47143		
47144		
47145		
47146	1,202.52	1224.17
47147	1,402.94	1428.19
47300	2,173.70	2212.83
47350	2,764.18	2813.93
47360	3,787.04	3855.20
47361	6,413.11	6528.55
47362	2,700.18	2748.78
47370	2,784.77	2834.89
47371	2,784.77	2834.89
47379		
47380	3,204.69	3262.38
47381	3,239.41	3297.72
47382	2,075.66	2113.03
47399		
47400	4,481.36	4562.02
47420	2,832.62	2883.61
47425	2,824.83	2875.67
47460	2,603.80	2650.66
47480	1,690.45	1720.88
47490	1,407.72	1433.06
47500	247.68	252.14
47505	329.61	335.55
47510	1,190.28	1211.70

90633	84.08	
90634	84.08	
90636	272.94	277.85
90645	68.44	69.67
90646		
90647	63.55	64.70
90648	64.53	65.69
90649		
90655	42.52	
90656	42.52	43.28
90657	21.51	
90658	13.82	14.07
90659		
90660	49.06	49.94
90661		
90662		
90663		
90665	164.26	167.21
90669	49.86	
90675	394.99	402.10
90676		
90680		
90690	83.11	84.60
90691	115.37	117.45
90692		
90693		
90698		
90700	63.55	
90701		
90702	26.40	
90703	23.47	23.89
90704	50.84	51.76
90705	39.11	39.81
90706	44.97	45.78
90707	101.68	103.51
90708		
90710		
90712	54.75	55.74
90713	66.48	67.68
90714	43.80	44.59
90715		
90716	175.01	178.16
90717	162.30	165.22
90718	33.66	34.27
90719		
90720	106.57	108.49
90721	126.12	128.39
90723	242.76	247.13
90725		
90727		
90732	19.84	20.19
90733	185.76	189.11
90734		
90735	219.01	222.95
90736		
90740	108.03	109.97

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47511	1,993.83	2029.72
47525	834.87	849.90
47530	1,030.85	1049.41
47550	400.35	407.56
47552	817.53	832.25
47553	852.36	867.70
47554	1,216.01	1237.90
47555	1,004.95	1023.04
47556	1,130.01	1150.35
47560	663.93	675.89
47561	718.03	730.95
47562	1,589.49	1618.10
47563	1,698.52	1729.09
47564	2,004.44	2040.52
47570	1,784.95	1817.08
47579		
47600	1,975.86	2011.43
47605	2,118.77	2156.90
47610	2,674.60	2722.75
47612	2,656.34	2704.16
47620	2,904.29	2956.57
47630	1,156.68	1177.50
47700	2,361.32	2403.82
47701	4,051.42	4124.35
47711	3,323.62	3383.45
47712	4,289.17	4366.38
47715	2,686.43	2734.79
47716		
47719		
47720	2,381.07	2423.93
47721	2,802.02	2852.46
47740	2,721.58	2770.57
47741	3,089.83	3145.45
47760	3,686.37	3752.72
47765	3,640.23	3705.75
47780	3,773.65	3841.57
47785	4,458.73	4538.99
47800	3,357.24	3417.67
47801	2,397.55	2440.71
47802	3,188.73	3246.12
47900	2,903.60	2955.87
47999		
48000	3,838.57	3907.66
48001	4,777.67	4863.67
48005		
48020	2,253.86	2294.43
48100	1,863.52	1897.06
48102	1,300.10	1323.51
48105		5549.27
48120	2,264.20	2304.95
48140	3,280.05	3339.09
48145	3,454.69	3516.87
48146	3,890.60	3960.63
48148	2,581.37	2627.83
48150	6,802.86	6925.32
48152	6,278.42	6391.43

90743	68.44	
90744	68.44	
90746	156.43	159.25
90747	313.84	319.49
90748	138.83	141.33
90749		
90760	144.72	147.33
90761	45.58	46.40
90765	176.86	180.05
90766	58.10	59.15
90767	96.58	98.32
90768	55.54	56.54
90769		354.42
90770		34.09
90771		159.79
90772	41.70	42.46
90773	42.52	43.29
90774	131.69	134.06
90775	61.28	62.38
90776		
90779		
90780		
90781		
90782		
90783		
90784		
90788		
90801	240.28	244.60
90802	394.57	401.67
90804	97.13	98.88
90805	143.58	146.17
90806	112.82	114.85
90807	169.76	172.82
90808	357.45	363.88
90809	368.71	375.35
90810	172.04	175.14
90811	192.11	195.57
90812	260.13	264.82
90813	271.40	276.29
90814	375.03	381.78
90815	384.34	391.26
90816	182.43	185.71
90817	174.17	177.30
90818	241.26	245.60
90819	252.57	257.11
90821	358.02	364.46
90822	367.38	373.99
90823	171.68	174.77
90824	187.84	191.22
90826	255.82	260.42
90827	266.24	271.04
90828	374.67	381.41
90829	381.05	387.91
90845	221.63	225.62
90846	232.02	236.20
90847	283.39	288.49

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48153	6,809.59	6932.17
48154	6,300.81	6414.23
48155	3,739.69	3807.01
48160	6,265.65	6378.43
48180		
48400	248.79	253.27
48500	2,201.87	2241.50
48510	2,111.65	2149.66
48511	736.10	749.35
48520	2,232.58	2272.76
48540	2,778.85	2828.87
48545	2,626.60	2673.87
48547	3,582.31	3646.80
48548		3537.60
48550		
48551		
48552	821.99	836.79
48554	4,537.05	4618.71
48556	2,376.66	2419.44
49000	1,748.60	1780.07
49002	1,621.97	1651.16
49010	1,892.01	1926.07
49020	3,276.53	3335.51
49021	832.57	847.55
49040	2,086.50	2124.06
49041	921.91	938.50
49060	2,422.96	2466.57
49061	895.23	911.35
49062	1,809.76	1842.33
49080	227.74	231.84
49081	418.12	425.64
49085		
49180	965.40	982.77
49200	1,616.69	
49201	2,304.12	
49203		2198.29
49204		2798.75
49205		3199.97
49215	4,667.67	4751.69
49220	2,220.82	2260.80
49250	1,323.54	1347.36
49255	1,737.60	1768.88
49320	797.99	812.35
49321	825.72	840.58
49322	898.47	914.64
49323	1,325.26	1349.11
49324		845.26
49325		910.01
49326		193.18
49329		
49400	256.31	260.92
49402		1814.65
49419	1,018.88	1037.22
49420	305.15	310.64
49421	944.80	961.81
49422	905.50	921.80

90849	80.77	82.22
90853	78.81	80.23
90857	88.27	89.86
90862	103.12	104.98
90865	417.61	425.13
90870	250.15	254.65
90871		
90875	198.55	202.12
90876	288.10	293.28
90880	303.13	308.58
90882	216.77	220.67
90885	125.29	127.55
90887	215.58	219.46
90889	186.34	189.70
90899	43.52	44.31
90901	187.97	191.35
90911	169.12	172.16
90918	1,762.11	1793.83
90919	1,191.19	1212.63
90920	1,047.94	1066.81
90921	381.21	388.07
90922	55.37	56.37
90923	38.58	39.28
90924	34.06	34.67
90925	12.15	12.37
90935	357.86	364.30
90937	291.18	296.42
90939		
90939-26		
90939-TC		
90940	211.97	215.79
90940-26	84.62	86.14
90940-TC	127.35	129.64
90945	71.16	72.44
90947	297.57	302.93
90989	255.17	259.76
90993	233.87	238.08
90997	308.23	313.78
90999	116.79	118.89
91000	101.14	102.96
91000-26	92.30	93.96
91000-TC	8.84	9.00
91010	390.02	397.05
91010-26	160.05	162.93
91010-TC	229.97	234.11
91011	454.26	462.43
91011-26	191.04	194.48
91011-TC	263.22	267.95
91012	465.46	473.83
91012-26	187.53	190.91
91012-TC	277.92	282.93
91020	437.24	445.11
91020-26	182.82	186.11
91020-TC	254.42	259.00
91022	513.26	522.50
91022-26	166.71	169.71

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49423	203.22	206.88
49424	113.54	115.58
49425	1,786.76	1818.92
49426	1,543.13	1570.90
49427	131.03	133.39
49428	878.48	894.29
49429	1,075.81	1095.17
49435		265.08
49436		401.55
49440		2467.73
49441		2929.94
49442		2387.64
49446		2448.33
49450		1723.53
49451		1822.09
49452		2223.16
49460		1832.47
49465		378.42
49491	1,638.86	1668.36
49492	2,009.30	2045.47
49495	922.22	938.82
49496	1,471.46	1497.94
49500	859.90	875.38
49501	1,298.87	1322.25
49505	1,178.92	1200.14
49507	1,521.73	1549.12
49520	1,462.57	1488.90
49521	1,723.92	1754.95
49525	1,308.42	1331.97
49540	1,552.77	1580.72
49550	1,274.68	1297.62
49553	1,395.80	1420.92
49555	1,387.59	1412.57
49557	1,618.57	1647.71
49560	1,710.73	1741.53
49561	2,028.79	2065.30
49565	1,726.38	1757.45
49566	2,049.96	2086.86
49568	652.24	663.98
49570	891.42	907.47
49572	1,038.82	1057.52
49580	684.99	697.32
49582	1,123.58	1143.81
49585	1,002.05	1020.09
49587	1,143.10	1163.68
49590	1,307.71	1331.25
49600	1,681.58	1711.85
49605	9,930.45	10109.19
49606	2,763.26	2813.00
49610	1,672.46	1702.57
49611	1,800.58	1832.99
49650	937.63	954.51
49651	1,235.56	1257.80
49659		
49900	1,865.66	1899.24
49904	3,532.48	3596.06

91022-TC	346.55	352.79
91030	337.15	343.21
91030-26	116.10	118.19
91030-TC	221.05	225.03
91032		
91032-26		
91032-TC		
91033		
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91033-TC		
91034	857.20	872.63
91034-26	185.52	188.86
91034-TC	671.68	683.77
91035	1,694.09	1724.59
91035-26	299.28	304.66
91035-TC	1,394.82	1419.92
91037	544.38	554.18
91037-26	185.52	188.86
91037-TC	358.86	365.32
91038	465.84	474.23
91038-26	209.90	213.68
91038-TC	255.94	260.55
91040	1,654.82	1684.61
91040-26	185.52	188.86
91040-TC	1,469.30	1495.74
91052	307.92	313.46
91052-26	100.56	102.37
91052-TC	207.36	211.09
91055	301.72	307.15
91055-26	113.91	115.97
91055-TC	187.81	191.19
91060	73.35	
91060-26	55.67	
91060-TC	17.68	
91065	400.16	407.37
91065-26	25.62	26.08
91065-TC	374.55	381.29
91100	130.34	132.68
91105	44.66	45.46
91110	3,409.63	3471.01
91110-26	680.28	692.53
91110-TC	2,729.35	2778.48
91111		1905.66
91111-26		128.43
91111-TC		1777.23
91120	1,633.15	1662.55
91120-26	186.88	190.24
91120-TC	1,446.28	1472.31
91122	619.31	630.46
91122-26	227.93	232.03
91122-TC	391.38	398.43
91123		
91132	104.46	106.34
91132-26	67.79	69.01
91132-TC	36.67	37.33
91133	131.81	134.19

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50010	1,688.76	1719.15
50020	2,726.24	2775.31
50021	1,291.07	1314.31
50040	2,468.62	2513.05
50045	2,250.83	2291.35
50060	2,722.05	2771.05
50065	2,743.78	2793.17
50070	2,857.82	2909.26
50075	3,538.39	3602.08
50080	2,386.78	2429.74
50081	3,263.37	3322.11
50100	2,539.96	2585.68
50120	2,308.29	2349.84
50125	2,392.87	2435.94
50130	2,463.05	2507.38
50135	2,707.66	2756.40
50200	336.61	342.67
50205	1,705.98	1736.68
50220	2,478.51	2523.12
50225	2,849.11	2900.39
50230	3,078.32	3133.73
50234	3,119.43	3175.58
50236	3,651.20	3716.92
50240	3,297.02	3356.37
50250	2,530.79	2576.34
50280	2,269.18	2310.02
50290	2,183.32	2222.62
50300	2,638.79	2686.29
50320	3,154.17	3210.95
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50327	763.76	777.51
50328	668.97	681.01
50329	639.18	650.68
50340	2,082.56	2120.05
50360	4,805.81	4892.32
50365	5,685.45	5787.79
50370	2,272.25	2313.15
50380	3,345.26	3405.48
50382	3,644.97	3710.58
50384	3,523.29	3586.71
50385		2949.29
50386		1901.98
50387	1,770.96	1802.84
50389	1,214.12	1235.97
50390	247.68	252.14
50391	498.34	507.31
50392	425.80	433.46
50393	523.51	532.94
50394	310.10	315.68
50395	426.82	434.50
50396	280.77	285.83
50398	253.08	257.64

91133-26	85.11	86.64
91133-TC	46.70	47.55
91299		
92002	99.21	101.00
92004	83.38	84.88
92012	84.83	86.36
92014	96.53	98.27
92015	43.70	44.48
92018	332.51	338.50
92019	176.05	179.21
92020	71.26	72.54
92025		72.58
92025-26		40.45
92025-TC		32.13
92060	135.64	138.08
92060-26	91.60	93.25
92060-TC	44.04	44.83
92065	89.63	91.25
92065-26	49.51	50.40
92065-TC	40.13	40.85
92070	164.84	167.80
92081	96.81	98.56
92081-26	24.20	24.64
92081-TC	72.61	73.92
92082	144.73	147.34
92082-26	58.65	59.71
92082-TC	86.08	87.63
92083	173.87	177.00
92083-26	43.47	44.25
92083-TC	130.40	132.75
92100	155.07	157.87
92120	152.15	154.89
92130	162.91	165.84
92135	183.67	186.98
92135-26	47.73	48.59
92135-TC	135.94	138.39
92136	238.88	243.18
92136-26	73.39	74.72
92136-TC	165.49	168.47
92140	142.19	144.75
92225	56.26	57.27
92226	50.84	51.76
92230	220.53	224.50
92235	291.78	297.04
92235-26	72.95	74.26
92235-TC	218.84	222.78
92240	602.43	613.28
92240-26	149.54	152.23
92240-TC	452.89	461.04
92250	112.58	114.61
92250-26	28.15	28.65
92250-TC	84.44	85.96
92260	42.24	43.00
92265	260.76	265.46
92265-26	102.29	104.13
92265-TC	158.47	161.33

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50400	2,752.81	2802.36
50405	3,390.50	3451.53
50500	2,920.39	2972.96
50520	2,639.53	2687.04
50525	3,303.05	3362.50
50526	3,610.39	3675.38
50540	2,874.38	2926.12
50541	2,143.99	2182.58
50542	2,729.39	2778.52
50543	3,426.81	3488.49
50544	2,969.03	3022.47
50545	3,180.00	3237.24
50546	2,734.89	2784.12
50547	3,526.50	3589.97
50548	3,215.33	3273.21
50549		
50551	927.68	944.38
50553	1,938.14	1973.03
50555	2,183.70	2223.00
50557	2,074.40	2111.74
50559		
50561	2,096.18	2133.91
50562	1,448.02	1474.08
50570	1,209.94	1231.72
50572	1,317.38	1341.09
50574	1,400.35	1425.56
50575	1,776.33	1808.31
50576	1,394.80	1419.91
50578		
50580	1,505.43	1532.53
50590	1,911.02	1945.42
50592	13,672.44	13918.55
50593		10479.58
50600	2,299.91	2341.31
50605	2,295.13	2336.44
50610	2,348.46	2390.73
50620	2,185.44	2224.77
50630	2,160.98	2199.88
50650	2,517.82	2563.14
50660	2,792.36	2842.63
50684	1,304.43	1327.91
50686	382.75	389.64
50688	275.21	280.16
50690	1,357.62	1382.06
50700	2,293.30	2334.58
50715	2,993.89	3047.78
50722	2,529.80	2575.33
50725	2,752.14	2801.68
50727	1,344.20	1368.39
50728	1,894.87	1928.97
50740	2,675.74	2723.90
50750	2,799.78	2850.18
50760	2,678.63	2726.85
50770	2,792.98	2843.25
50780	2,653.54	2701.30
50782	2,931.03	2983.79

92270	249.07	253.56
92270-26	109.18	111.14
92270-TC	139.90	142.42
92275	287.32	292.49
92275-26	134.71	137.13
92275-TC	152.61	155.35
92283	101.21	103.03
92283-26	22.95	23.37
92283-TC	78.26	79.67
92284	246.26	250.69
92284-26	31.12	31.68
92284-TC	215.14	219.01
92285	98.72	100.50
92285-26	24.68	25.12
92285-TC	74.04	75.37
92286	341.27	347.41
92286-26	88.93	90.53
92286-TC	252.33	256.88
92287	337.92	344.00
92287-26	101.52	103.34
92287-TC	236.40	240.66
92310	217.39	221.31
92311	210.38	214.17
92312	225.38	229.44
92313	192.23	195.69
92314	155.15	157.94
92315	128.96	131.28
92316	155.24	158.03
92317	137.76	140.24
92325	40.13	40.85
92326	163.49	166.43
92330		
92335		
92340	103.28	105.14
92341	116.07	118.16
92342	123.35	125.57
92352	103.28	105.14
92353	120.73	122.90
92354	870.50	886.17
92355	422.41	430.02
92358	98.92	100.70
92370	85.20	86.73
92371	62.66	63.79
92392		
92393		
92395		
92396		
92499		
92502	261.39	266.09
92504	66.86	68.06
92506	170.85	173.92
92507	155.53	158.33
92508	165.87	168.85
92510		
92511	212.54	216.37
92512	158.41	161.26

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50785	2,927.82	2980.52
50800	2,261.64	2302.35
50810	3,161.90	3218.81
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50825	4,066.49	4139.69
50830	4,447.92	4527.99
50840	2,971.44	3024.93
50845	2,923.33	2975.95
50860	2,271.08	2311.96
50900	2,032.42	2069.00
50920	2,134.93	2173.36
50930	2,748.66	2798.14
50940	2,141.98	2180.54
50945	2,309.69	2351.27
50947	3,345.62	3405.84
50948	3,049.11	3104.00
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50951	994.04	1011.94
50953	1,955.53	1990.73
50955	2,395.83	2438.96
50957	1,991.76	2027.61
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50961	2,294.46	2335.76
50970	908.37	924.72
50972	878.18	893.99
50974	1,162.31	1183.23
50976	1,148.81	1169.49
50978		
50980	870.81	886.48
51000	257.17	
51005	396.90	
51010	895.07	
51020	1,135.12	1155.55
51030	1,167.82	1188.84
51040	789.63	803.84
51045	1,182.70	1203.98
51050	1,099.98	1119.78
51060	1,393.04	1418.11
51065	1,377.35	1402.14
51080	1,067.27	1086.48
51100		136.66
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51102		722.72
51500	1,561.78	1589.90
51520	1,457.68	1483.92
51525	2,038.49	2075.18
51530	1,874.75	1908.49
51535	1,953.55	1988.71
51550	2,276.37	2317.34
51555	3,020.47	3074.83
51565	3,104.10	3159.97
51570	3,458.70	3520.95
51575	4,295.65	4372.97
51580	4,420.27	4499.83

92516	135.05	137.48
92520	124.29	126.53
92525		
92526	209.25	213.01
92531	72.27	73.57
92532	83.64	85.15
92533	133.13	135.52
92534	58.90	59.96
92541	148.11	150.78
92541-26	57.10	58.13
92541-TC	91.01	92.65
92542	149.68	152.37
92542-26	45.95	46.78
92542-TC	103.72	105.59
92543	72.51	73.82
92543-26	14.78	15.05
92543-TC	57.73	58.77
92544	120.98	123.15
92544-26	36.81	37.47
92544-TC	84.17	85.68
92545	111.47	113.48
92545-26	32.19	32.77
92545-TC	79.28	80.71
92546	248.79	253.26
92546-26	40.45	41.18
92546-TC	208.34	212.09
92547	136.11	138.56
92547-26	108.70	110.65
92547-TC	27.42	27.91
92548	446.77	454.81
92548-26	72.82	74.13
92548-TC	373.95	380.68
92551	25.63	26.09
92552	47.06	47.90
92553	69.63	70.88
92555	40.21	40.94
92556	60.83	61.93
92557	66.31	67.50
92559	82.67	84.15
92560	49.48	50.38
92561	75.50	76.86
92562	43.15	43.92
92563	40.21	40.94
92564	50.03	50.93
92565	22.96	23.37
92567	30.11	30.65
92568	29.22	29.74
92569	43.15	43.92
92571	41.19	41.93
92572	9.82	10.00
92573	37.28	
92575	31.37	31.94
92576	48.08	48.94
92577	76.52	77.89
92579	76.47	77.85
92582	76.47	77.85

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51585	4,920.66	5009.23
51590	4,560.81	4642.90
51595	5,120.72	5212.89
51596	5,472.46	5570.97
51597	5,347.53	5443.78
51600	547.58	557.44
51605	1,393.51	1418.59
51610	1,409.41	1434.78
51700	196.63	200.16
51701	151.08	153.80
51702	221.97	225.96
51703	326.40	332.28
51705	233.54	237.74
51710	522.74	532.15
51715	712.34	725.16
51720	206.53	210.25
51725	860.04	875.52
51725-26	194.10	197.59
51725-TC	665.95	677.94
51726	848.55	863.82
51726-26	219.71	223.67
51726-TC	628.84	640.16
51736	113.02	115.05
51736-26	78.76	80.18
51736-TC	34.26	34.88
51741	187.61	190.99
51741-26	145.48	148.10
51741-TC	42.13	42.88
51772	777.14	791.13
51772-26	210.88	214.67
51772-TC	566.26	576.46
51784	662.37	674.29
51784-26	196.85	200.39
51784-TC	465.52	473.90
51785	663.30	675.24
51785-26	195.83	199.35
51785-TC	467.47	475.89
51792	649.92	661.62
51792-26	148.86	151.54
51792-TC	501.06	510.07
51795	809.24	823.80
51795-26	196.85	200.39
51795-TC	612.39	623.41
51797	577.69	588.09
51797-26	205.02	208.71
51797-TC	372.68	379.39
51798	161.67	164.58
51798-26	40.42	41.14
51798-TC	121.25	123.43
51800	2,525.00	2570.45
51820	2,768.34	2818.17
51840	1,656.33	1686.15
51841	2,042.88	2079.65
51845	1,526.24	1553.71
51860	1,875.35	1909.11
51865	2,237.78	2278.06

92583	94.16	95.85
92584	258.84	263.50
92585	260.07	264.75
92585-26	67.93	69.15
92585-TC	192.14	195.60
92586	192.14	195.60
92587	155.69	158.49
92587-26	19.40	19.75
92587-TC	136.28	138.74
92588	203.56	207.23
92588-26	49.60	50.49
92588-TC	153.97	156.74
92589		
92590	98.88	100.66
92591	146.37	149.00
92592	44.69	45.49
92593	64.59	65.75
92594	47.53	48.38
92595	72.27	73.57
92596	62.79	63.92
92597	239.78	244.10
92598		
92601	348.32	354.59
92602	244.68	249.09
92603	234.91	239.13
92604	160.60	163.49
92605		
92606		
92607	290.55	295.78
92608	57.86	58.90
92609	157.54	160.37
92610	112.73	114.76
92611	122.51	124.72
92612	448.38	456.45
92613	157.73	160.57
92614	343.76	349.95
92615	142.64	145.21
92616	469.28	477.73
92617	175.56	178.72
92620	162.50	165.43
92621	41.98	42.74
92625	159.79	162.67
92626	197.63	201.18
92627	49.82	50.71
92630		
92633		
92640		137.54
92700		
92950	498.45	507.42
92953	43.92	44.71
92960	430.79	438.55
92961	598.70	609.48
92961-26	328.59	334.50
92961-TC	270.11	274.98
92970	435.38	443.21
92971	249.27	253.75

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51880	1,253.19	1275.75
51900	1,985.01	2020.74
51920	1,802.81	1835.26
51925	2,444.15	2488.14
51940	4,233.08	4309.28
51960	3,378.08	3438.89
51980	1,725.21	1756.26
51990	1,852.03	1885.36
51992	1,968.08	2003.50
51999		
52000	404.46	411.74
52001	1,287.81	1310.99
52005	849.45	864.74
52007	400.82	408.03
52010	1,046.10	1064.93
52204	757.54	771.18
52214	1,059.61	1078.69
52224	895.43	911.55
52234	601.79	612.62
52235	707.05	719.78
52240	1,251.42	1273.95
52250	593.18	603.86
52260	514.16	523.41
52265	833.68	848.69
52270	946.24	963.28
52275	1,140.90	1161.43
52276	1,257.56	1280.20
52277	812.28	826.90
52281	1,052.93	1071.89
52282	1,885.69	1919.63
52283	927.35	944.04
52285	959.81	977.09
52290	600.19	611.00
52300	694.62	707.13
52301	728.32	741.43
52305	688.72	701.11
52310	729.22	742.35
52315	1,056.26	1075.27
52317	1,401.86	1427.09
52318	1,180.75	1202.00
52320	610.00	620.98
52325	796.68	811.02
52327	676.15	688.32
52330	2,179.18	2218.41
52332	1,871.98	1905.68
52334	633.27	644.67
52341	791.28	805.52
52342	853.39	868.75
52343	946.98	964.02
52344	1,012.02	1030.23
52345	1,075.10	1094.45
52346	1,207.89	1229.63
52347		
52351	770.99	784.87
52352	904.80	921.09
52353	1,043.89	1062.68

92973	432.44	440.22
92974	397.89	405.06
92975	947.55	964.60
92977	822.89	837.71
92978	702.53	715.17
92978-26	237.26	241.54
92978-TC	465.26	473.64
92979	422.75	430.35
92979-26	188.60	192.00
92979-TC	234.14	238.36
92980	3,476.87	3539.45
92981	554.80	564.78
92982	1,483.27	1509.97
92984	394.25	401.35
92986	3,055.42	3110.41
92987	3,177.51	3234.71
92990	2,436.58	2480.44
92992	2,848.94	2900.22
92993	1,995.36	2031.27
92995	1,630.93	1660.29
92996	432.79	440.58
92997	1,614.36	1643.42
92998	785.16	799.29
93000	87.30	88.88
93005	142.90	145.47
93005-TC	142.90	145.47
93010	40.18	40.90
93012	600.95	611.77
93012-TC	600.95	611.77
93014	66.77	67.97
93015	432.33	440.11
93016	139.06	141.57
93017	393.97	401.07
93017-TC	393.97	401.07
93018	152.25	154.99
93024	268.57	273.41
93024-26	152.91	155.66
93024-TC	115.67	117.75
93025	1,126.88	1147.16
93025-26	98.92	100.70
93025-TC	1,027.96	1046.46
93040	35.80	36.44
93041	15.69	15.97
93041-TC	15.69	15.97
93042	33.69	34.30
93224	420.53	428.10
93225	418.34	425.87
93225-TC	418.34	425.87
93226	225.38	229.44
93226-TC	225.38	229.44
93227	67.75	68.97
93230	447.95	456.02
93231	156.82	159.64
93231-TC	156.82	159.64
93232	223.39	227.41
93232-TC	223.39	227.41

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52354	965.31	982.69
52355	1,153.81	1174.58
52400	1,341.82	1365.97
52402	998.04	1016.00
52450	1,081.93	1101.41
52500	1,185.11	1206.44
52510	954.06	
52601	1,684.82	1715.15
52606	1,119.69	1139.84
52612	1,131.75	1152.12
52614	983.34	1001.04
52620	927.64	944.33
52630	1,001.15	1019.17
52640	930.48	947.23
52647	5,173.25	5266.37
52648	1,529.70	1557.23
52649		2067.47
52700	962.19	979.51
53000	930.35	947.09
53010	742.40	755.77
53020	466.53	474.93
53025	468.22	476.65
53040	1,769.47	1801.32
53060	834.73	849.76
53080	1,307.07	1330.59
53085	1,823.70	1856.53
53200	712.63	725.45
53210	1,930.68	1965.43
53215	2,267.78	2308.60
53220	1,162.90	1183.83
53230	1,478.62	1505.24
53235	1,547.88	1575.74
53240	1,089.55	1109.16
53250	973.06	990.58
53260	806.16	820.67
53265	861.48	876.99
53270	841.26	856.40
53275	727.88	740.98
53400	1,945.67	1980.69
53405	2,130.94	2169.30
53410	2,384.45	2427.37
53415	2,720.17	2769.13
53420	2,175.57	2214.73
53425	2,347.45	2389.70
53430	2,396.19	2439.32
53431	2,781.95	2832.02
53440	1,902.30	1936.54
53442	1,662.87	1692.80
53444	1,879.50	1913.33
53445	2,092.39	2130.05
53446	1,545.41	1573.23
53447	1,918.39	1952.92
53448	2,982.16	3035.84
53449	1,495.99	1522.92
53450	1,025.65	1044.11
53460	1,154.93	1175.72

93233	67.75	68.97
93235	325.01	330.86
93236	267.43	272.24
93236-TC	267.43	272.24
93237	57.58	58.62
93268	795.13	809.44
93270	127.40	129.69
93270-TC	127.40	129.69
93271	600.95	611.77
93271-TC	600.95	611.77
93272	66.77	67.97
93278	153.63	156.39
93278-26	32.99	33.58
93278-TC	120.64	122.81
93303	562.20	572.32
93303-26	167.38	170.39
93303-TC	394.83	401.93
93304	296.89	302.23
93304-26	96.97	98.71
93304-TC	199.92	203.52
93307	539.47	549.18
93307-26	134.87	137.30
93307-TC	404.60	411.89
93308	269.54	274.39
93308-26	69.62	70.87
93308-TC	199.92	203.52
93312	674.74	686.88
93312-26	282.63	287.72
93312-TC	392.11	399.16
93313	110.93	112.93
93314	554.07	564.04
93314-26	161.96	164.88
93314-TC	392.11	399.16
93315	749.77	763.26
93315-26	357.66	364.10
93315-TC	392.11	399.16
93316	112.89	114.92
93317	628.12	639.43
93317-26	236.02	240.27
93317-TC	392.11	399.16
93318	553.88	563.85
93318-26	249.30	253.79
93318-TC	304.57	310.05
93320	284.57	289.70
93320-26	71.14	72.42
93320-TC	213.43	217.27
93321	134.89	137.32
93321-26	20.20	20.56
93321-TC	114.69	116.75
93325	228.33	232.44
93325-26	57.08	58.11
93325-TC	171.25	174.33
93350	1,083.36	1102.86
93350-26	270.84	275.71
93350-TC	812.52	827.14
93501	2,134.00	2172.41

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53500	2,642.95	2690.52
53502	1,248.40	1270.88
53505	1,216.95	1238.85
53510	1,587.26	1615.83
53515	1,955.38	1990.58
53520	1,362.26	1386.78
53600	199.60	203.20
53601	185.99	189.34
53605	162.84	165.77
53620	281.10	286.16
53621	258.03	262.67
53660	165.85	168.84
53661	162.83	165.76
53665	97.98	99.74
53670		
53675		
53850	7,084.83	7212.36
53852	6,061.29	6170.40
53853	4,264.66	4341.43
53899		
54000	613.26	624.30
54001	732.72	745.91
54015	1,142.37	1162.93
54050	389.01	396.01
54055	661.97	673.89
54056	421.23	428.81
54057	420.34	427.90
54060	661.65	673.56
54065	740.39	753.71
54100	503.45	512.51
54105	874.72	890.46
54110	1,631.08	1660.44
54111	2,104.41	2142.29
54112	2,369.91	2412.57
54115	1,517.43	1544.74
54120	1,653.05	1682.81
54125	2,107.79	2145.73
54130	2,978.68	3032.30
54135	3,771.97	3839.87
54150	710.85	723.65
54152		
54160		
54161	498.38	507.35
54162	511.56	520.77
54163	489.08	497.88
54164	423.99	431.62
54200	334.86	340.89
54205	1,384.41	1409.33
54220	414.89	422.36
54230	170.12	173.18
54231	404.59	411.87
54235	222.27	226.27
54240	310.42	316.00
54240-26	167.46	170.47
54240-TC	142.96	145.53
54250	492.02	500.88

93501-26	399.75	406.95
93501-TC	1,734.25	1765.46
93503	670.65	682.72
93505	786.28	800.43
93505-26	580.41	590.85
93505-TC	205.87	209.58
93508	1,827.81	1860.71
93508-26	545.69	555.51
93508-TC	1,282.12	1305.20
93510	4,368.77	4447.41
93510-26	576.90	587.29
93510-TC	3,791.86	3860.12
93511	4,361.40	4439.90
93511-26	670.49	682.56
93511-TC	3,690.90	3757.34
93514	4,624.27	4707.51
93514-26	933.37	950.17
93514-TC	3,690.90	3757.34
93524	5,748.05	5851.52
93524-26	924.45	941.09
93524-TC	4,823.61	4910.43
93526	5,753.85	5857.42
93526-26	797.96	812.32
93526-TC	4,955.89	5045.10
93527	5,794.05	5898.34
93527-26	970.44	987.91
93527-TC	4,823.61	4910.43
93528	6,026.30	6134.77
93528-26	1,202.69	1224.34
93528-TC	4,823.61	4910.43
93529	5,458.00	5556.24
93529-26	634.39	645.81
93529-TC	4,823.61	4910.43
93530	2,284.76	2325.89
93530-26	550.51	560.42
93530-TC	1,734.25	1765.46
93531	6,058.81	6167.86
93531-26	1,102.91	1122.76
93531-TC	4,955.89	5045.10
93532	6,145.58	6256.20
93532-26	1,321.97	1345.77
93532-TC	4,823.61	4910.43
93533	5,700.74	5803.35
93533-26	877.13	892.92
93533-TC	4,823.61	4910.43
93539	283.41	288.51
93540	283.41	288.51
93541	38.49	39.19
93542	38.49	39.19
93543	214.59	218.45
93544	32.99	33.58
93545	303.05	308.51
93555	746.86	760.30
93555-26	107.22	109.15
93555-TC	639.64	651.15
93556	1,114.89	1134.96

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54250-26	282.71	287.80
54250-TC	209.32	213.08
54300	1,775.38	1807.34
54304	2,088.51	2126.10
54308	1,983.81	2019.51
54312	2,252.13	2292.67
54316	2,653.85	2701.62
54318	1,960.64	1995.93
54322	2,070.27	2107.53
54324	2,634.13	2681.55
54326	2,482.59	2527.28
54328	2,469.49	2513.94
54332	2,651.55	2699.28
54336	3,353.15	3413.51
54340	1,581.96	1610.44
54344	2,538.04	2583.72
54348	2,726.25	2775.32
54352	3,781.85	3849.92
54360	1,899.88	1934.08
54380	2,217.05	2256.96
54385	2,630.30	2677.65
54390	3,321.70	3381.50
54400	1,407.38	1432.71
54401	1,606.30	1635.22
54405	2,009.90	2046.08
54406	1,688.27	1718.66
54408	1,785.25	1817.38
54410	2,135.66	2174.10
54411	2,371.96	2414.66
54415	1,233.66	1255.87
54416	1,696.55	1727.09
54417	2,079.23	2116.66
54420	1,817.46	1850.18
54430	1,672.94	1703.05
54435	1,069.78	1089.04
54440	1,557.52	1585.56
54450	204.33	208.00
54500	658.27	670.12
54505	551.46	561.38
54512	1,258.68	1281.33
54520	814.67	829.33
54522	1,407.08	1432.40
54530	1,290.81	1314.05
54535	1,821.04	1853.82
54550	1,168.79	1189.83
54560	1,688.38	1718.77
54600	1,047.48	1066.33
54620	737.38	750.66
54640	1,047.66	1066.52
54650	1,743.27	1774.65
54660	793.35	807.63
54670	985.25	1002.99
54680	1,909.00	1943.36
54690	1,691.74	1722.19
54692	1,766.82	1798.62
54699		

93556-26	109.00	110.96
93556-TC	1,005.90	1024.00
93561	118.01	120.13
93561-26	62.06	63.18
93561-TC	55.94	56.95
93562	54.46	55.44
93562-26	20.11	20.47
93562-TC	34.35	34.97
93571	704.70	717.38
93571-26	239.43	243.74
93571-TC	465.26	473.64
93572	428.19	435.89
93572-26	194.05	197.54
93572-TC	234.14	238.36
93580	2,431.65	2475.42
93581	3,246.82	3305.26
93600	483.40	492.10
93600-26	282.50	287.59
93600-TC	200.90	204.51
93602	396.21	403.35
93602-26	282.54	287.63
93602-TC	113.67	115.72
93603	453.98	462.16
93603-26	281.52	286.59
93603-TC	172.46	175.56
93609	971.65	989.13
93609-26	692.40	704.87
93609-TC	279.24	284.27
93610	539.95	549.67
93610-26	400.77	407.99
93610-TC	139.18	141.68
93612	567.37	577.58
93612-26	400.77	407.99
93612-TC	166.59	169.59
93613	940.32	957.25
93613-26	517.98	527.30
93613-TC	422.34	429.95
93615	150.66	153.37
93615-26	117.33	119.44
93615-TC	33.33	33.93
93616	214.72	218.59
93616-26	181.40	184.66
93616-TC	33.33	33.93
93618	974.36	991.90
93618-26	567.76	577.98
93618-TC	406.60	413.92
93619	1,763.69	1795.43
93619-26	973.99	991.53
93619-TC	789.69	803.91
93620	2,802.69	2853.14
93620-26	1,541.66	1569.41
93620-TC	1,261.02	1283.72
93621	516.21	525.50
93621-26	283.83	288.94
93621-TC	232.37	236.56
93622	844.09	859.29

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54700	1,014.27	1032.53
54800	708.00	720.74
54820		
54830	837.80	852.88
54840	809.97	824.54
54860	971.27	988.75
54861	1,296.69	1320.03
54865		815.05
54900	1,916.50	1951.00
54901	2,609.16	2656.13
55000	349.29	355.58
55040	814.56	829.22
55041	1,139.86	1160.38
55060	839.60	854.71
55100	973.82	991.35
55110	857.49	872.93
55120	783.67	797.77
55150	1,101.40	1121.23
55175	822.40	837.20
55180	1,610.63	1639.62
55200	674.64	686.78
55250	1,066.29	1085.48
55300	482.52	491.21
55400	1,273.90	1296.83
55450	974.85	992.40
55500	876.38	892.15
55520	948.25	965.32
55530	874.47	890.21
55535	987.86	1005.64
55540	1,166.94	1187.94
55550	973.31	990.83
55559		
55600	978.55	996.17
55605	1,240.71	1263.05
55650	1,688.89	1719.29
55680	832.54	847.53
55700	491.76	500.61
55705	754.81	768.40
55720	1,241.21	1263.56
55725	1,394.44	1419.54
55801	2,552.48	2598.43
55810	3,196.92	3254.46
55812	3,882.34	3952.22
55815	4,245.53	4321.95
55821	2,068.23	2105.46
55831	2,245.95	2286.38
55840	3,255.65	3314.25
55842	3,473.59	3536.11
55845	3,993.31	4065.19
55859		
55860	2,107.37	2145.30
55862	2,647.15	2694.80
55865	3,196.34	3253.88
55866	4,021.02	4093.40
55870	432.96	440.76
55873	2,757.16	2806.79

93622-26	463.78	472.12
93622-TC	380.32	387.16
93623	687.76	700.14
93623-26	378.76	385.57
93623-TC	309.01	314.57
93624	843.02	858.20
93624-26	639.19	650.70
93624-TC	203.83	207.50
93631	1,667.05	1697.06
93631-26	1,016.66	1034.96
93631-TC	650.39	662.10
93640	1,200.50	1222.11
93640-26	466.71	475.11
93640-TC	733.79	747.00
93641	1,523.49	1550.92
93641-26	789.70	803.91
93641-TC	733.79	747.00
93642	1,372.86	1397.57
93642-26	639.07	650.57
93642-TC	733.79	747.00
93650	1,398.66	1423.83
93651	2,163.63	2202.57
93652	2,354.41	2396.79
93660	413.50	420.95
93660-26	248.19	252.65
93660-TC	165.32	168.29
93662	719.95	732.90
93662-26	395.96	403.08
93662-TC	323.99	329.82
93668	131.17	133.53
93668-TC	131.17	133.53
93701	128.59	130.90
93701-26	22.95	23.37
93701-TC	105.64	107.54
93720	95.52	97.24
93720-26	37.59	38.26
93720-TC	57.93	58.97
93721	74.52	75.86
93721-TC	74.52	75.86
93722	21.00	21.38
93724	1,050.64	1069.55
93724-26	644.04	655.63
93724-TC	406.60	413.92
93727	70.81	72.09
93727-26	49.72	50.62
93727-TC	22.11	22.51
93731	133.64	136.05
93731-26	33.41	34.01
93731-TC	100.23	102.04
93732	172.84	175.95
93732-26	119.92	122.08
93732-TC	52.92	53.88
93733	106.35	108.27
93733-26	26.59	27.07
93733-TC	79.76	81.20
93734	85.68	87.22

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55875		1777.63
55876		364.30
55899		
55920		886.63
55970		
55980		
56405	366.00	372.58
56420	360.54	367.03
56440	617.96	629.08
56441	420.01	427.57
56442		111.73
56501	370.12	376.78
56515	557.64	567.67
56605	215.43	219.31
56606	104.80	106.69
56620	1,214.78	1236.64
56625	1,396.41	1421.55
56630	1,965.64	2001.02
56631	2,608.34	2655.29
56632	3,008.28	3062.43
56633	2,537.60	2583.28
56634	2,839.25	2890.36
56637	3,408.33	3469.68
56640	3,395.13	3456.25
56700	414.38	421.83
56720		
56740	695.64	708.16
56800	638.21	649.70
56805	2,751.40	2800.92
56810	674.35	686.49
56820	303.69	309.16
56821	392.72	399.79
57000	506.31	515.42
57010	963.94	981.29
57020	300.97	306.39
57022	450.19	458.29
57023	728.66	741.78
57061	335.40	341.44
57065	539.77	549.49
57100	225.24	229.30
57105	362.89	369.43
57106	1,002.07	1020.11
57107	3,267.99	3326.82
57109	3,724.85	3791.89
57110	2,119.23	2157.37
57111	3,875.63	3945.39
57112	4,008.90	4081.06
57120	1,183.01	1204.30
57130	437.63	445.51
57135	544.12	553.92
57150	151.73	154.46
57155	976.53	994.10
57160	195.73	199.25
57170	224.88	228.93
57180	373.62	380.34
57200	692.56	705.02

93734-26	49.42	50.30
93734-TC	36.26	36.91
93735	144.16	146.75
93735-26	97.10	98.85
93735-TC	47.06	47.90
93736	86.90	88.46
93736-26	20.20	20.56
93736-TC	66.70	67.90
93740	34.82	35.45
93740-26	19.13	19.48
93740-TC	15.69	15.97
93741	163.76	166.70
93741-26	40.94	41.68
93741-TC	122.82	125.03
93742	187.56	190.93
93742-26	118.99	121.13
93742-TC	68.57	69.80
93743	211.55	215.36
93743-26	52.89	53.84
93743-TC	158.66	161.52
93744	248.15	252.62
93744-26	62.04	63.15
93744-TC	186.11	189.46
93745		
93760	156.89	159.72
93760-26	30.43	30.98
93760-TC	126.46	128.74
93762	230.01	234.15
93762-26	45.66	46.49
93762-TC	184.35	187.66
93770	24.06	24.50
93770-26	20.11	20.47
93770-TC	3.95	4.02
93784	112.95	114.98
93786	89.99	91.61
93786-TC	89.99	91.61
93788	129.31	131.63
93788-TC	129.31	131.63
93790	22.95	23.37
93797	55.13	56.12
93798	74.76	76.10
93799		
93875	191.05	194.49
93875-26	28.37	28.88
93875-TC	162.68	165.61
93880	493.51	502.39
93880-26	123.38	125.60
93880-TC	370.13	376.79
93882	346.37	352.61
93882-26	53.27	54.23
93882-TC	293.10	298.38
93886	583.64	594.15
93886-26	125.69	127.95
93886-TC	457.95	466.20
93888	388.56	395.55
93888-26	81.60	83.07

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57210	868.73	884.37
57220	751.97	765.50
57230	897.74	913.90
57240	974.16	991.70
57250	918.45	934.98
57260	1,321.28	1345.06
57265	1,746.64	1778.08
57267	1,014.29	1032.55
57268	1,105.38	1125.27
57270	1,839.56	1872.67
57280	2,237.66	2277.94
57282	1,419.73	1445.29
57283	2,406.40	2449.71
57284	1,942.77	1977.74
57285		1286.38
57287	1,573.65	1601.98
57288	1,834.93	1867.96
57289	1,736.83	1768.09
57291	1,302.44	1325.89
57292	2,015.05	2051.32
57295	1,065.07	1084.24
57296	2,100.86	2138.67
57300	1,221.08	1243.06
57305	1,992.47	2028.34
57307	2,314.36	2356.02
57308	1,551.00	1578.92
57310	1,067.15	1086.36
57311	1,234.54	1256.76
57320	1,256.16	1278.77
57330	1,798.92	1831.31
57335	2,708.87	2757.63
57400	335.39	341.43
57410	418.93	426.47
57415	525.84	535.31
57420	316.48	322.17
57421	411.90	419.32
57423		1781.66
57425	3,313.63	3373.27
57452	309.56	315.13
57454	420.51	428.08
57455	379.57	386.41
57456	359.33	365.79
57460	769.59	783.45
57461	854.05	869.42
57500	293.80	299.09
57505	299.20	304.58
57510	481.30	489.97
57511	417.75	425.27
57513	439.30	447.21
57520	804.22	818.70
57522	690.77	703.20
57530	819.27	834.02
57531	4,059.14	4132.21
57540	1,808.43	1840.98
57545	1,933.51	1968.31
57550	916.54	933.04

93888-TC	306.96	312.48
93890	859.91	875.39
93890-26	197.71	201.27
93890-TC	662.20	674.12
93892	915.43	931.91
93892-26	226.15	230.22
93892-TC	689.28	701.69
93893	897.83	913.99
93893-26	226.15	230.22
93893-TC	671.68	683.77
93922	219.26	223.21
93922-26	33.03	33.62
93922-TC	186.23	189.59
93923	350.81	357.13
93923-26	59.67	60.74
93923-TC	291.15	296.39
93924	429.73	437.46
93924-26	66.10	67.29
93924-TC	363.62	370.17
93925	569.12	579.36
93925-26	75.12	76.47
93925-TC	494.00	502.89
93926	388.51	395.50
93926-26	50.39	51.29
93926-TC	338.12	344.20
93930	460.74	469.03
93930-26	59.53	60.61
93930-TC	401.20	408.42
93931	326.65	332.53
93931-26	40.31	41.04
93931-TC	286.34	291.50
93965	224.19	228.22
93965-26	44.84	45.65
93965-TC	179.35	182.57
93970	495.10	504.01
93970-26	88.92	90.52
93970-TC	406.18	413.49
93971	346.05	352.28
93971-26	57.67	58.71
93971-TC	288.38	293.57
93975	786.53	800.68
93975-26	231.61	235.78
93975-TC	554.92	564.90
93976	480.25	488.89
93976-26	153.61	156.37
93976-TC	326.64	332.52
93978	449.33	457.42
93978-26	85.28	86.82
93978-TC	364.05	370.60
93979	320.68	326.45
93979-26	58.78	59.84
93979-TC	261.90	266.61
93980	586.63	597.19
93980-26	159.16	162.02
93980-TC	427.47	435.17
93981	538.88	548.58

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57555	1,432.73	1458.52
57556	1,296.79	1320.13
57558		294.99
57700	587.33	597.90
57720	721.28	734.27
57800	151.79	154.52
57820		
58100	284.71	289.84
58110	117.73	119.85
58120	553.68	563.65
58140	2,130.25	2168.59
58145	1,268.47	1291.31
58146	2,730.03	2779.17
58150	2,284.32	2325.43
58152	2,988.65	3042.45
58180	2,281.78	2322.86
58200	3,172.09	3229.18
58210	4,222.54	4298.55
58240	5,597.97	5698.74
58260	1,930.72	1965.48
58262	2,182.32	2221.60
58263	2,360.93	2403.42
58267	2,499.56	2544.55
58270	2,108.49	2146.44
58275	2,307.73	2349.27
58280	2,469.65	2514.10
58285	3,228.45	3286.56
58290	2,728.07	2777.18
58291	3,001.18	3055.20
58292	3,178.81	3236.03
58293	3,300.82	3360.23
58294	2,927.34	2980.04
58300	240.64	244.97
58301	276.56	281.54
58321	183.77	187.08
58322	206.63	210.35
58323	75.25	76.61
58340	1,331.87	1355.85
58345	619.50	630.65
58346	1,042.81	1061.58
58350	288.55	293.74
58353	571.77	582.06
58356	1,898.58	1932.75
58400	1,012.02	1030.23
58410	1,881.54	1915.41
58520	1,757.19	1788.82
58540	2,104.68	2142.56
58541		1926.42
58542		2128.99
58543		2164.55
58544		2342.11
58545	2,202.56	2242.20
58546	2,768.12	2817.94
58548		4099.80
58550	2,111.37	2149.37
58551		

93981-26	55.76	56.76
93981-TC	483.12	491.81
93982		89.73
93990	371.15	377.83
93990-26	33.03	33.62
93990-TC	338.12	344.20
94002		202.04
94003		148.08
94004		107.84
94005		
94010	108.23	110.17
94010-26	27.06	27.54
94010-TC	81.17	82.63
94014	94.19	95.89
94014-26	37.26	37.93
94014-TC	56.93	57.96
94015	29.37	29.90
94015-TC	29.37	29.90
94016	64.82	65.98
94060	244.23	248.63
94060-26	61.06	62.16
94060-TC	183.17	186.47
94070	487.79	496.57
94070-26	73.87	75.20
94070-TC	413.91	421.36
94150	72.78	74.09
94150-26	10.17	10.35
94150-TC	62.62	63.74
94200	74.42	75.76
94200-26	13.72	13.96
94200-TC	60.70	61.80
94240	91.61	93.26
94240-26	22.90	23.32
94240-TC	68.71	69.95
94250	80.24	81.69
94250-26	13.72	13.96
94250-TC	66.53	67.72
94260	69.39	70.64
94260-26	16.47	16.77
94260-TC	52.92	53.88
94350	218.79	222.73
94350-26	31.92	32.49
94350-TC	186.87	190.23
94360	84.93	86.46
94360-26	31.92	32.49
94360-TC	53.01	53.96
94370	217.77	221.69
94370-26	31.92	32.49
94370-TC	185.85	189.20
94375	96.08	97.81
94375-26	38.31	39.00
94375-TC	57.77	58.81
94400	128.64	130.96
94400-26	49.24	50.12
94400-TC	79.41	80.84
94450	106.07	107.98

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58552	2,145.59	2184.21
58553	2,747.63	2797.08
58554	2,717.32	2766.23
58555	535.58	545.22
58558	678.88	691.10
58559	873.92	889.65
58560	991.97	1009.82
58561	1,410.14	1435.52
58562	737.44	750.71
58563	875.87	891.64
58565	7,823.16	7963.98
58570		1770.01
58571		1937.42
58572		2193.35
58573		2472.60
58578		
58579		
58600	857.54	872.98
58605	782.52	796.61
58611	193.53	197.01
58615	691.05	703.49
58660	1,665.94	1695.93
58661	1,610.34	1639.32
58662	1,708.54	1739.29
58670	907.11	923.44
58671	909.11	925.47
58672	1,905.18	1939.48
58673	2,033.13	2069.72
58679		
58700	1,701.94	1732.58
58720	1,686.82	1717.18
58740	1,986.27	2022.03
58750	2,192.87	2232.34
58752	2,161.54	2200.45
58760	1,954.28	1989.46
58770	2,066.34	2103.53
58800	833.42	848.42
58805	918.32	934.85
58820	730.72	743.87
58822	1,485.78	1512.53
58823	545.21	555.02
58825	1,599.06	1627.84
58900	933.95	950.76
58920	1,623.27	1652.49
58925	1,666.29	1696.28
58940	1,106.77	1126.69
58943	2,748.60	2798.07
58950	2,540.81	2586.54
58951	3,317.70	3377.42
58952	3,695.47	3761.98
58953	4,651.44	4735.16
58954	5,048.86	5139.74
58956	4,749.15	4834.63
58957		3309.56
58958		3661.57
58960	2,244.23	2284.63

94450-26	49.28	50.16
94450-TC	56.79	57.81
94452	185.52	188.86
94452-26	56.88	57.90
94452-TC	128.65	130.96
94453	264.07	268.82
94453-26	73.13	74.44
94453-TC	190.94	194.38
94610		150.85
94620	308.50	314.06
94620-26	78.40	79.81
94620-TC	230.10	234.24
94621	346.58	352.82
94621-26	175.14	178.29
94621-TC	171.44	174.53
94640	143.68	146.27
94642	193.89	197.38
94644		91.59
94645		34.97
94650		
94651		
94652		
94656		
94657		
94660	137.00	139.47
94662	92.96	94.64
94664	64.30	65.46
94665		
94667	83.28	84.77
94668	71.46	72.74
94680	215.94	219.83
94680-26	32.90	33.49
94680-TC	183.04	186.34
94681	302.73	308.18
94681-26	25.62	26.08
94681-TC	277.12	282.11
94690	218.55	222.48
94690-26	9.19	9.35
94690-TC	209.36	213.13
94720	81.97	83.44
94720-26	20.49	20.86
94720-TC	61.47	62.58
94725	284.59	289.72
94725-26	31.92	32.49
94725-TC	252.67	257.22
94750	226.88	230.97
94750-26	28.28	28.79
94750-TC	198.60	202.18
94760	49.92	50.82
94760-TC	49.92	50.82
94761	60.65	61.74
94761-TC	60.65	61.74
94762	80.51	81.96
94762-TC	80.51	81.96
94770	184.71	188.04
94770-26	18.25	18.57

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58970	1,167.42	1188.44
58974	339.30	345.41
58976	603.64	614.51
58999		
59000	322.67	328.47
59001	421.74	429.33
59012	525.92	535.38
59015	391.54	398.59
59020	156.23	159.04
59020-26	97.22	98.97
59020-TC	59.00	60.07
59025	103.28	105.14
59025-26	78.76	80.17
59025-TC	24.53	24.97
59030	317.00	322.71
59050	130.52	132.87
59051	109.30	111.27
59070	1,459.31	1485.58
59072	1,755.56	1787.16
59074	1,389.36	1414.37
59076	1,755.56	1787.16
59100	1,936.66	1971.52
59120	1,822.53	1855.34
59121	1,854.28	1887.66
59130	2,089.38	2126.99
59135	2,174.36	2213.50
59136	2,056.92	2093.95
59140	913.13	929.57
59150	1,787.07	1819.24
59151	1,734.71	1765.93
59160	630.78	642.13
59200	214.48	218.34
59300	461.15	469.45
59320	392.16	399.22
59325	627.37	638.66
59350	724.69	737.74
59400	4,042.36	4115.12
59409	1,977.05	2012.64
59410	2,215.82	2255.70
59412	265.54	270.32
59414	236.04	240.29
59425	950.74	967.86
59426	1,673.04	1703.16
59430	323.65	329.47
59510	4,587.25	4669.82
59514	2,333.09	2375.09
59515	2,647.16	2694.81
59525	1,245.57	1267.99
59610	4,264.10	4340.86
59612	2,219.37	2259.32
59614	2,445.43	2489.44
59618	4,882.37	4970.25
59620	2,555.90	2601.90
59622	2,893.35	2945.43
59812	767.08	780.89
59820	783.32	797.42

94770-TC	166.47	169.46
94772		
94774		
94775		
94776		
94777		
94799		
95004	10.80	10.99
95010	57.35	58.39
95012		47.75
95015	51.49	52.41
95024	15.69	15.97
95027	15.69	15.97
95028	23.51	23.93
95044	20.57	20.94
95052	25.46	25.92
95056	17.64	17.96
95060	36.26	36.91
95065	20.57	20.94
95070	223.98	228.01
95071	286.55	291.71
95075	169.51	172.56
95078	26.48	26.96
95115	18.53	18.86
95117	24.20	24.64
95120	48.51	49.38
95125	59.88	60.96
95130	83.64	85.15
95131	106.43	108.35
95132	128.33	130.64
95133	154.94	157.73
95134	185.37	188.70
95144	30.79	31.34
95145	54.25	55.23
95146	65.99	67.17
95147	87.50	89.07
95148	85.54	87.08
95149	106.07	107.98
95165	106.16	108.07
95170	31.77	32.34
95180	338.93	345.03
95199		
95250	315.84	321.53
95250-TC	315.84	321.53
95251	60.28	61.37
95805	1,874.42	1908.16
95805-26	239.48	243.79
95805-TC	1,634.94	1664.37
95806	580.85	591.31
95806-26	207.24	210.97
95806-TC	373.61	380.34
95807	1,361.41	1385.91
95807-26	205.24	208.94
95807-TC	1,156.16	1176.98
95808	1,560.91	1589.01
95808-26	337.28	343.35

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59821	848.94	864.22
59830	1,039.78	1058.49
59840	711.39	724.20
59841	1,108.53	1128.48
59850	899.64	915.84
59851	940.53	957.45
59852	1,329.21	1353.13
59855	972.23	989.73
59856	1,175.11	1196.26
59857	1,423.17	1448.79
59866	580.05	590.49
59870	981.59	999.26
59871	423.37	430.99
59897		
59898		
59899		
60000	401.24	408.47
60001	252.56	
60100	325.42	331.28
60200	1,575.73	1604.09
60210	1,699.39	1729.98
60212	2,381.56	2424.43
60220	1,838.64	1871.74
60225	2,157.75	2196.59
60240	2,463.37	2507.71
60252	3,105.74	3161.64
60254	4,139.44	4213.95
60260	2,699.52	2748.11
60270	3,105.17	3161.06
60271	2,591.70	2638.35
60280	1,071.44	1090.73
60281	1,446.34	1472.37
60300		214.83
60500	2,362.58	2405.11
60502	2,947.97	3001.03
60505	3,242.36	3300.72
60512	602.18	613.02
60520	2,641.87	2689.43
60521	3,064.43	3119.59
60522	3,610.23	3675.22
60540	2,403.45	2446.72
60545	2,855.32	2906.72
60600	3,076.77	3132.15
60605	3,799.78	3868.18
60650	2,765.27	2815.05
60659		
60699		
61000	249.32	253.81
61001	253.15	257.71
61020	295.48	300.80
61026	313.20	318.84
61050	271.46	276.35
61055	338.50	344.59
61070	189.86	193.28
61105	958.36	975.61
61107	878.34	894.15

95808-TC	1,223.63	1245.65
95810	2,051.74	2088.67
95810-26	443.87	451.86
95810-TC	1,607.87	1636.81
95811	2,114.90	2152.97
95811-26	477.66	486.26
95811-TC	1,637.24	1666.71
95812	570.60	580.88
95812-26	144.92	147.53
95812-TC	425.69	433.35
95813	735.93	749.18
95813-26	230.07	234.22
95813-TC	505.86	514.96
95816	466.92	475.33
95816-26	145.90	148.52
95816-TC	321.03	326.81
95819	529.50	539.03
95819-26	145.90	148.52
95819-TC	383.60	390.51
95822	610.78	621.77
95822-26	145.90	148.52
95822-TC	464.88	473.25
95824	255.69	260.29
95824-26	102.07	103.91
95824-TC	153.62	156.38
95827	375.15	381.90
95827-26	139.99	142.51
95827-TC	235.16	239.39
95829	4,507.45	4588.58
95829-26	815.53	830.21
95829-TC	3,691.92	3758.37
95830	505.12	514.22
95831	77.69	79.09
95832	70.76	72.03
95833	102.38	104.22
95834	112.00	114.02
95851	70.95	72.23
95852	56.74	57.76
95857	112.64	114.66
95858		
95858-26		
95858-TC		
95860	330.27	336.21
95860-26	82.57	84.05
95860-TC	247.70	252.16
95861	464.99	473.36
95861-26	116.25	118.34
95861-TC	348.74	355.02
95863	580.09	590.53
95863-26	145.02	147.63
95863-TC	435.07	442.90
95864	453.03	461.18
95864-26	269.77	274.63
95864-TC	183.26	186.56
95865	262.82	267.55
95865-26	200.80	204.42

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61108	1,825.36	1858.22
61120	1,560.57	1588.66
61140	2,721.15	2770.13
61150	2,960.91	3014.20
61151	2,135.52	2173.96
61154	2,590.09	2636.71
61156	2,782.07	2832.14
61210	1,006.29	1024.40
61215	934.93	951.76
61250	1,816.36	1849.05
61253	2,097.13	2134.87
61304	3,679.59	3745.83
61305	4,432.58	4512.37
61312	4,197.60	4273.16
61313	4,216.21	4292.10
61314	3,863.06	3932.59
61315	4,635.70	4719.14
61316	222.98	226.99
61320	4,286.81	4363.97
61321	4,693.65	4778.13
61322	4,484.63	4565.35
61323	4,637.33	4720.80
61330	3,711.71	3778.52
61332	4,406.22	4485.53
61333	4,275.71	4352.67
61334	2,998.42	3052.40
61340	3,145.27	3201.88
61343	5,015.61	5105.89
61345	4,562.10	4644.22
61440	4,427.89	4507.60
61450	4,343.09	4421.27
61458	4,583.01	4665.51
61460	4,757.25	4842.88
61470	4,259.97	4336.65
61480	4,479.87	4560.51
61490	4,346.81	4425.05
61500	3,072.99	3128.31
61501	2,560.32	2606.41
61510	4,797.57	4883.92
61512	5,868.91	5974.56
61514	4,277.00	4353.99
61516	4,147.17	4221.82
61517	185.40	188.74
61518	6,253.30	6365.86
61519	6,872.38	6996.08
61520	9,000.41	9162.41
61521	7,369.61	7502.27
61522	4,871.62	4959.31
61524	4,625.62	4708.88
61526	8,318.84	8468.58
61530	7,156.52	7285.34
61531	2,532.80	2578.39
61533	3,341.72	3401.87
61534	3,568.47	3632.70
61535	2,057.88	2094.92
61536	5,889.48	5995.49

95865-TC	62.02	63.14
95866	175.71	178.88
95866-26	155.74	158.55
95866-TC	19.97	20.33
95867	168.15	171.17
95867-26	108.38	110.33
95867-TC	59.77	60.84
95868	233.16	237.36
95868-26	160.64	163.53
95868-TC	72.52	73.83
95869	73.06	74.37
95869-26	50.48	51.39
95869-TC	22.57	22.98
95870	245.25	249.66
95870-26	61.31	62.42
95870-TC	183.94	187.25
95872	263.52	268.26
95872-26	200.77	204.39
95872-TC	62.74	63.87
95873	64.69	65.86
95873-26	45.54	46.36
95873-TC	19.15	19.50
95874	65.57	66.75
95874-26	46.41	47.25
95874-TC	19.15	19.50
95875	274.99	279.94
95875-26	148.65	151.32
95875-TC	126.34	128.61
95900	149.84	152.54
95900-26	56.88	57.90
95900-TC	92.97	94.64
95903	161.95	164.87
95903-26	81.70	83.17
95903-TC	80.26	81.70
95904	126.12	128.39
95904-26	45.86	46.69
95904-TC	80.26	81.70
95920	428.65	436.37
95920-26	295.43	300.75
95920-TC	133.22	135.62
95921	155.38	158.18
95921-26	116.19	118.28
95921-TC	39.19	39.90
95922	167.55	170.57
95922-26	128.36	130.67
95922-TC	39.19	39.90
95923	370.48	377.15
95923-26	121.08	123.26
95923-TC	249.40	253.89
95925	166.53	169.53
95925-26	72.46	73.76
95925-TC	94.07	95.77
95926	167.51	170.52
95926-26	73.44	74.76
95926-TC	94.07	95.77
95927	170.49	173.55

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61537	6,295.34	6408.66
61538	4,524.21	4605.65
61539	5,377.59	5474.39
61540	7,601.04	7737.86
61541	4,775.21	4861.17
61542	5,280.02	5375.06
61543	4,929.93	5018.67
61544	4,184.00	4259.31
61545	7,239.97	7370.29
61546	5,222.87	5316.88
61548	3,614.98	3680.05
61550	2,134.30	2172.72
61552	2,788.02	2838.21
61556	3,514.29	3577.55
61557	3,819.07	3887.81
61558	4,016.08	4088.37
61559	5,533.54	5633.14
61563	4,407.68	4487.02
61564	5,555.41	5655.41
61566	7,524.23	7659.67
61567	8,595.40	8750.12
61570	4,057.82	4130.86
61571	4,411.01	4490.41
61575	5,634.75	5736.18
61576	8,142.59	8289.15
61580	4,846.79	4934.04
61581	4,919.67	5008.22
61582	5,336.02	5432.06
61583	6,133.69	6244.09
61584	5,787.18	5891.35
61585	6,266.28	6379.08
61586	4,172.89	4248.00
61590	6,641.21	6760.76
61591	6,989.04	7114.84
61592	6,597.17	6715.92
61595	4,824.79	4911.63
61596	5,748.12	5851.58
61597	6,120.60	6230.77
61598	5,453.81	5551.98
61600	4,173.23	4248.34
61601	4,708.66	4793.42
61605	4,668.22	4752.25
61606	6,426.31	6541.98
61607	5,955.75	6062.96
61608	7,006.47	7132.59
61609	1,569.10	1597.34
61610	4,310.63	4388.22
61611	1,149.17	1169.86
61612	4,173.39	4248.51
61613	6,817.26	6939.97
61615	5,332.10	5428.08
61616	7,189.36	7318.77
61618	2,925.45	2978.11
61619	3,495.35	3558.27
61623	1,348.65	1372.92
61624	2,602.98	2649.83

95927-26	76.41	77.79
95927-TC	94.07	95.77
95928	624.28	635.52
95928-26	299.28	304.66
95928-TC	325.01	330.86
95929	650.01	661.71
95929-26	299.28	304.66
95929-TC	350.74	357.05
95930	148.48	151.15
95930-26	46.75	47.59
95930-TC	101.72	103.56
95933	160.22	163.10
95933-26	78.85	80.27
95933-TC	81.36	82.83
95934	307.76	313.30
95934-26	76.94	78.32
95934-TC	230.82	234.97
95936	385.67	392.61
95936-26	96.42	98.15
95936-TC	289.25	294.46
95937	121.42	123.60
95937-26	86.13	87.68
95937-TC	35.28	35.92
95950	842.79	857.96
95950-26	205.74	209.45
95950-TC	637.04	648.51
95951	848.88	864.16
95951-26	809.13	823.70
95951-TC	39.75	40.46
95953	1,066.31	1085.50
95953-26	412.65	420.07
95953-TC	653.66	665.43
95954	725.54	738.59
95954-26	331.31	337.27
95954-TC	394.23	401.33
95955	335.86	341.91
95955-26	130.93	133.28
95955-TC	204.94	208.63
95956	1,855.36	1888.76
95956-26	414.64	422.11
95956-TC	1,440.72	1466.65
95957	443.39	451.37
95957-26	267.95	272.77
95957-TC	175.44	178.59
95958	750.00	763.50
95958-26	569.63	579.89
95958-TC	180.37	183.61
95961	547.20	557.05
95961-26	413.98	421.43
95961-TC	133.22	135.62
95962	574.33	584.66
95962-26	441.10	449.04
95962-TC	133.22	135.62
95965	5,228.93	5323.06
95965-26	1,045.79	1064.61
95965-TC	4,183.15	4258.44

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61630	2,964.58	3017.94
61635	3,233.63	3291.84
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61680	5,144.99	5237.60
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61684	6,597.00	6715.74
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61690	4,900.17	4988.37
61692	8,461.37	8613.67
61697	8,345.07	8495.28
61698	7,991.19	8135.03
61700	8,326.92	8476.80
61702	7,996.03	8139.96
61703	3,018.94	3073.28
61705	5,853.98	5959.35
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61710	4,301.06	4378.48
61711	5,995.69	6103.61
61720	2,896.70	2948.84
61735	3,485.38	3548.12
61750	3,065.54	3120.72
61751	2,981.20	3034.86
61760	3,308.33	3367.88
61770	3,596.24	3660.97
61790	1,738.22	1769.50
61791	2,511.30	2556.50
61793	2,956.99	3010.22
61795	645.58	657.20
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61860	3,523.92	3587.35
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61863	4,521.95	4603.34
61864	1,084.88	1104.41
61867	6,842.58	6965.75
61868	1,803.57	1836.03
61870	2,560.35	2606.44
61875	2,490.96	2535.80
61880	1,214.06	1235.91
61885	1,141.38	1161.92
61886	1,478.70	1505.32
61888	937.43	954.31
62000	1,753.35	1784.91
62005	2,597.90	2644.67
62010	3,372.19	3432.89
62100	3,724.79	3791.83
62115	3,527.69	3591.19
62116	3,936.97	4007.83
62117	4,479.94	4560.58
62120	3,791.74	3860.00
62121	3,492.27	3555.13
62140	2,306.24	2347.75
62141	2,570.41	2616.67
62142	1,879.85	1913.69

95966	2,609.47	2656.44
95966-26	521.89	531.29
95966-TC	2,087.58	2125.15
95967	2,284.48	2325.60
95967-26	456.90	465.12
95967-TC	1,827.59	1860.48
95970	59.62	60.70
95971	102.73	104.58
95972	210.13	213.91
95973	128.89	131.21
95974	410.65	418.04
95975	231.36	235.53
95978	759.70	773.38
95979	350.74	357.05
95980		81.42
95981		59.55
95982		88.65
95990	150.78	153.49
95991	309.97	315.55
95999		
96000	230.25	234.40
96000-TC	230.25	234.40
96001	275.01	279.96
96001-TC	275.01	279.96
96002	54.08	55.05
96002-TC	54.08	55.05
96003	49.59	50.48
96003-TC	49.59	50.48
96004	280.24	285.28
96020-26		375.82
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96100		
96101	211.26	215.07
96102	99.02	100.80
96103	61.22	62.33
96105	186.40	189.76
96110	160.62	163.51
96111	186.40	189.76
96115		
96116	237.66	241.93
96117		
96118	286.71	291.87
96119	148.49	151.16
96120	107.65	109.59
96125		194.31
96150	66.95	68.16
96151	64.20	65.36
96152	61.45	62.55
96153	13.81	14.06
96154	60.56	61.65
96155	58.69	59.75
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96401	120.27	122.44
96402	104.64	106.53
96405	212.45	216.28
96406	321.39	327.17

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62145	3,202.15	3259.79
62146	2,747.61	2797.06
62147	3,274.96	3333.91
62148	301.57	306.99
62160	432.75	440.54
62161	3,102.08	3157.92
62162	3,992.41	4064.27
62163	2,532.53	2578.12
62164	4,312.38	4390.00
62165	3,367.30	3427.91
62180	3,571.31	3635.59
62190	1,960.77	1996.07
62192	2,146.88	2185.52
62194	768.31	782.14
62200	3,136.77	3193.23
62201	2,531.32	2576.89
62220	2,257.74	2298.38
62223	2,237.62	2277.89
62225	1,061.69	1080.80
62230	1,856.68	1890.10
62252	227.77	231.87
62252-26	119.16	121.31
62252-TC	108.61	110.57
62256	1,255.39	1277.99
62258	2,500.67	2545.68
62263	1,902.87	1937.12
62264	1,536.45	1564.11
62268	715.28	728.15
62269	706.89	719.61
62270	225.38	229.44
62272	607.28	618.21
62273	477.90	486.50
62280	1,163.97	1184.92
62281	1,026.78	1045.26
62282	1,338.62	1362.72
62284	642.59	654.16
62287	1,277.29	1300.29
62290	1,121.65	1141.84
62291	987.41	1005.19
62292	1,256.75	1279.37
62294	1,789.88	1822.10
62310	497.08	506.02
62311	491.01	499.84
62318	733.99	747.20
62319	656.28	668.10
62350	1,030.97	1049.53
62351	1,727.26	1758.35
62355	807.42	821.95
62360	476.90	485.48
62361	874.30	890.04
62362	1,109.57	1129.54
62365	940.14	957.07
62367	94.66	96.36
62368	125.93	128.19
63001	2,684.21	2732.52

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96411	162.10	165.01
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96413	397.08	404.23
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96415	88.52	90.11
96416	427.34	435.04
96417	193.51	196.99
96420	128.38	130.69
96422	126.42	128.70
96423	48.97	49.85
96425	145.98	148.60
96440	996.95	1014.90
96445	981.65	999.32
96450	789.84	804.05
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96521	352.12	358.46
96522	254.01	258.58
96523	64.49	65.65
96530		
96542	521.25	530.63
96549		
96567	501.69	510.72
96570	138.87	141.37
96571	71.39	72.68
96900	49.95	50.85
96902	61.86	62.97
96904		180.49
96910	35.06	35.69
96912	180.07	183.31
96913	273.12	278.04
96920	392.84	399.91
96921	402.44	409.68
96922	550.79	560.70
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97001	125.38	127.64
97002	64.33	65.49
97003	109.79	111.76
97004	121.78	123.97
97005	154.05	156.82
97006	76.98	78.37
97010	25.93	26.39
97012	46.25	47.08
97014	38.91	39.61
97016	35.57	36.21
97018	44.33	45.13
97020		
97022	92.01	93.66
97024	12.21	12.43
97026	12.21	12.43
97028	14.97	15.23
97032	40.81	41.54
97033	51.52	52.44
97034	35.30	35.94

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63011	2,275.54	2316.50
63012	2,665.12	2713.09
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63016	3,268.31	3327.14
63017	2,764.74	2814.51
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63035	497.12	506.07
63040	3,176.86	3234.04
63042	3,012.86	3067.09
63043	1,338.56	1362.65
63044	1,271.42	1294.30
63045	2,842.04	2893.20
63046	2,727.79	2776.89
63047	2,563.29	2609.43
63048	515.73	525.01
63050	5,041.65	5132.40
63051	5,736.35	5839.61
63055	3,698.83	3765.41
63056	3,417.01	3478.52
63057	814.49	829.15
63064	4,125.70	4199.96
63066	520.83	530.20
63075	3,328.48	3388.40
63076	645.36	656.98
63077	3,532.86	3596.45
63078	505.43	514.53
63081	4,008.35	4080.50
63082	695.44	707.96
63085	4,416.69	4496.19
63086	498.63	507.60
63087	5,704.71	5807.39
63088	680.93	693.18
63090	4,538.61	4620.31
63091	460.54	468.83
63101	7,815.00	7955.67
63102	7,815.00	7955.67
63103	913.44	929.88
63170	3,495.50	3558.42
63172	3,212.09	3269.91
63173	3,862.32	3931.85
63180	3,309.85	3369.43
63182	3,438.84	3500.74
63185	2,507.30	2552.43
63190	3,008.15	3062.30
63191	3,117.53	3173.64
63194	3,417.70	3479.21
63195	3,291.32	3350.57
63196	3,789.39	3857.60
63197	3,678.83	3745.05
63198	3,850.45	3919.75
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63200	3,351.56	3411.88
63250	6,421.29	6536.88

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97112	72.29	73.59
97113	75.36	76.71
97116	61.99	63.10
97124	55.55	56.55
97139		
97140	66.61	67.80
97150	92.91	94.58
97504		
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97530	71.40	72.69
97532	59.63	60.70
97533	63.54	64.68
97535	77.18	78.57
97537	67.36	68.57
97542	69.32	70.56
97545	292.77	298.04
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97597	174.69	177.84
97598	222.09	226.08
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97605	75.84	77.21
97606	81.58	83.04
97703		
97750	72.29	73.59
97755	127.55	129.85
97760	68.58	69.82
97761	62.51	63.64
97762	58.62	59.68
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97799		
97802	46.97	47.82
97803	46.97	47.82
97804	18.62	18.95
97810	85.31	86.85
97811	71.77	73.06
97813	92.08	93.74
97814	78.54	79.96
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98940	46.14	46.97
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98942	91.24	92.88
98943	59.99	61.07
98960	59.78	60.85
98961	71.71	73.00
98962	77.71	79.11
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63277	3,532.06	3595.64
63278	3,490.46	3553.28
63280	4,750.69	4836.20
63281	4,695.15	4779.66
63282	4,428.06	4507.76
63283	4,216.77	4292.67
63285	5,948.46	6055.53
63286	5,885.26	5991.20
63287	6,077.80	6187.20
63290	6,169.19	6280.23
63295	1,140.23	1160.75
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63301	4,511.70	4592.91
63302	4,584.07	4666.58
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63304	4,911.08	4999.48
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63306	4,867.52	4955.14
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63308	830.09	845.03
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63706	3,944.48	4015.48
63707	1,982.57	2018.26
63709	2,473.49	2518.01
63710	2,437.14	2481.01
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99060	56.34	57.36
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99143	121.24	123.42
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99145	40.17	40.89
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99149	91.38	93.03
99150	40.17	40.89
99170	364.86	371.43
99172	51.35	52.27
99172-26	9.51	9.68
99172-TC	41.84	42.60
99173	25.63	26.09
99174		
99175	143.09	145.66
99183	293.27	298.55
99185	65.63	66.82
99185-26	26.44	26.92
99185-TC	39.19	39.90
99186	210.80	214.60
99186-26	84.72	86.25
99186-TC	126.08	128.35
99190	1,155.06	1175.85
99190-TC	1,155.06	1175.85
99191	865.04	880.61
99191-TC	865.04	880.61

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64418	385.36	392.29
64420	459.95	468.22
64421	677.51	689.70
64425	322.99	328.80
64430	345.16	351.37
64435	363.01	369.55
64445	411.33	418.74
64446	409.07	416.44
64447	192.15	195.60
64448	376.13	382.90
64449	558.21	568.26
64450	247.99	252.46
64470	545.69	555.51
64472	318.25	323.98
64475	618.22	629.35
64476	274.96	279.91
64479	708.76	721.52
64480	376.61	383.39
64483	731.31	744.47
64484	390.20	397.22
64505	313.66	319.31
64508	573.86	584.19
64510	427.32	435.01
64517	689.88	702.30
64520	571.87	582.16
64530	719.43	732.38
64550	71.75	73.04
64553	407.17	414.50
64555	454.21	462.38
64560	464.40	472.76
64561	2,099.50	2137.30
64565	483.12	491.81
64573	1,344.67	1368.88
64575	718.15	731.08
64577	816.00	830.69
64580	779.18	793.21
64581	1,882.29	1916.18
64585	542.90	552.67
64590	472.84	481.36
64595	362.75	369.27
64600	1,233.31	1255.51
64605	1,588.40	1616.99
64610	1,099.82	1119.62
64612	423.65	431.28
64613	473.58	482.10
64614	634.65	646.07
64620	868.76	884.40
64622	1,117.62	1137.73
64623	337.45	343.52
64626	1,140.73	1161.26
64627	375.11	381.86

99192	576.97	587.36
99192-TC	576.97	587.36
99195	43.83	44.61
99199		
99201	131.62	133.99
99202	115.79	117.87
99203	153.87	156.64
99204	211.62	215.43
99205	315.19	320.87
99211	46.85	47.70
99212	72.53	73.83
99213	98.52	100.29
99214	144.10	146.70
99215	290.01	295.23
99217	310.12	315.71
99218	161.74	164.65
99219	296.51	301.85
99220	379.62	386.46
99221	163.69	166.64
99222	271.44	276.33
99223	377.28	384.07
99231	81.34	82.80
99232	134.30	136.72
99233	190.95	194.39
99234	529.85	539.39
99235	293.27	298.55
99236	435.50	443.34
99238	149.74	152.43
99239	193.33	196.81
99241	135.94	138.39
99242	172.32	175.43
99243	231.97	236.15
99244	323.64	329.47
99245	354.57	360.95
99251	135.60	138.04
99252	192.59	196.06
99253	241.12	245.46
99254	328.57	334.49
99255	375.25	382.00
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99281	63.50	64.65
99282	128.98	131.31
99283	193.26	196.74
99284	272.98	277.89
99285	387.43	394.40
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99290	312.07	317.69
99291	449.89	457.99

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99337	356.10	362.51
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99345	525.61	535.08
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99350	31.54	32.11
99354	203.55	207.21
99355	284.47	289.59
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64868	2,300.27	2341.68
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64890	2,524.41	2569.85
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64893	2,547.86	2593.72
64895	2,876.90	2928.68
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64898	3,168.86	3225.90
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65101	1,785.73	1817.87
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65285	2,513.05	2558.29
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65710	2,389.84	2432.86
65730	2,472.75	2517.26
65750	2,773.12	2823.04
65755	2,753.54	2803.10
65760	3,227.87	3285.98
65765	3,744.31	3811.71
65767	3,485.16	3547.89
65770	3,101.48	3157.31
65771	1,897.80	1931.96
65772	1,105.99	1125.90
65775	1,355.70	1380.10
65780	2,814.39	2865.05
65781	4,292.90	4370.17
65782	3,701.77	3768.40
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65805	398.66	405.83
65810	1,297.37	1320.72
65815	1,356.41	1380.83
65820	1,794.56	1826.86
65850	1,952.33	1987.47
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65860	721.45	734.43
65865	1,173.60	1194.72
65870	1,267.37	1290.19
65875	1,302.14	1325.57
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66030	331.15	337.11
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66160	2,063.03	2100.17
66165	1,763.34	1795.08

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66500	799.24	813.63
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66605	2,384.43	2427.35
66625	1,220.77	1242.74
66630	1,304.54	1328.02
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66720	976.52	994.09
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67210	1,528.40	1555.91
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67515	138.31	140.80
67550	2,245.09	2285.50
67560	2,264.73	2305.50

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67570	2,950.59	3003.71
67599		
67700	855.32	870.72
67710	838.65	853.75
67715	169.12	172.16
67800	380.86	387.72
67801	948.40	965.47
67805	996.22	1014.15
67808	761.37	775.07
67810	677.18	689.37
67820	274.71	279.65
67825	665.38	677.35
67830	1,239.38	1261.69
67835	970.59	988.06
67840	958.69	975.95
67850	1,041.00	1059.74
67875	1,220.98	1242.96
67880	1,552.29	1580.23
67882	1,848.06	1881.33
67900	1,647.17	1676.82
67901	1,316.16	1339.85
67902	1,331.35	1355.31
67903	1,789.21	1821.41
67904	1,988.12	2023.91
67906	1,581.21	1609.67
67908	1,386.98	1411.94
67909	1,476.66	1503.24
67911	1,144.35	1164.95
67912	3,611.25	3676.25
67914	1,585.64	1614.18
67915	1,396.43	1421.56
67916	2,038.55	2075.24
67917	1,562.98	1591.11
67921	1,532.34	1559.93
67922	1,382.84	1407.73
67923	2,005.15	2041.24
67924	1,476.00	1502.56
67930	1,538.40	1566.09
67935	2,050.20	2087.11
67938	1,043.22	1062.00
67950	1,402.70	1427.94
67961	1,423.25	1448.87
67966	1,477.22	1503.81
67971	1,648.04	1677.71
67973	2,135.29	2173.72
67974	2,118.73	2156.86
67975	1,553.11	1581.07
67999		
68020	862.96	878.50
68040	800.06	814.46
68100	868.03	883.66
68110	1,008.99	1027.15
68115	1,015.54	1033.82
68130	681.85	694.13
68135	941.88	958.83
68200	117.88	120.01

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68320	1,041.68	1060.43
68325	1,286.16	1309.31
68326	1,254.81	1277.40
68328	1,430.74	1456.50
68330	1,136.41	1156.87
68335	1,203.57	1225.23
68340	1,804.18	1836.66
68360	1,048.56	1067.44
68362	1,445.67	1471.69
68371	1,333.13	1357.13
68399		
68400	1,249.25	1271.74
68420	1,338.72	1362.82
68440	822.75	837.56
68500	1,976.99	2012.58
68505	2,074.38	2111.71
68510	1,632.14	1661.51
68520	1,401.28	1426.51
68525	613.96	625.01
68530	1,691.41	1721.85
68540	1,884.36	1918.28
68550	2,338.37	2380.46
68700	1,262.57	1285.30
68705	980.02	997.66
68720	1,594.73	1623.44
68745	1,553.71	1581.67
68750	1,605.21	1634.11
68760	795.23	809.55
68761	420.15	427.71
68770	2,239.47	2279.78
68801	170.62	173.69
68810	411.46	418.87
68811	452.46	460.61
68815	1,496.01	1522.94
68816		1310.68
68840	268.58	273.41
68850	1,534.77	1562.39
68899		
69000	344.23	350.42
69005	450.97	459.09
69020	359.64	366.11
69090	59.68	60.75
69100	231.43	235.60
69105	229.20	233.33
69110	674.96	687.11
69120	826.19	841.06
69140	1,553.57	1581.54
69145	580.41	590.86
69150	2,393.33	2436.41
69155	3,492.28	3555.14
69200	214.24	218.09
69205	268.22	273.05
69210	96.98	98.72
69220	228.41	232.52
69222	352.50	358.84
69300	1,035.65	1054.29

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69310	1,985.65	2021.39
69320	2,973.03	3026.54
69399		
69400	227.43	231.52
69401	197.86	201.42
69405	553.92	563.89
69410		
69420	358.99	365.46
69421	419.07	426.61
69424	246.80	251.24
69433	371.99	378.69
69436	387.71	394.69
69440	1,439.73	1465.64
69450	1,131.57	1151.94
69501	1,660.39	1690.28
69502	2,226.89	2266.98
69505	2,311.60	2353.21
69511	2,395.97	2439.09
69530	3,280.13	3339.17
69535	5,835.21	5940.24
69540	337.64	343.71
69550	2,010.38	2046.56
69552	3,266.13	3324.92
69554	5,313.39	5409.03
69601	2,424.72	2468.36
69602	2,411.96	2455.38
69603	2,475.72	2520.28
69604	2,466.83	2511.23
69605	3,188.54	3245.93
69610	837.43	852.51
69620	1,235.30	1257.54
69631	1,844.10	1877.29
69632	2,350.79	2393.10
69633	2,253.77	2294.34
69635	2,322.01	2363.81
69636	2,732.12	2781.29
69637	2,712.53	2761.36
69641	2,281.73	2322.80
69642	2,970.24	3023.70
69643	2,742.01	2791.37
69644	2,990.62	3044.45
69645	2,899.01	2951.20
69646	3,145.98	3202.61
69650	1,751.02	1782.54
69660	2,085.45	2122.99
69661	2,725.60	2774.66
69662	2,684.22	2732.54
69666	1,766.83	1798.64
69667	1,769.85	1801.70
69670	2,089.69	2127.30
69676	1,798.28	1830.65
69700	1,327.29	1351.19
69710		
69711	1,904.08	1938.36
69714	2,437.81	2481.69
69715	3,096.97	3152.71

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69717	2,471.32	2515.80
69718	3,109.46	3165.43
69720	2,600.68	2647.49
69725	4,198.16	4273.73
69740	2,633.80	2681.21
69745	2,831.99	2882.96
69799		
69801	1,587.54	1616.11
69802	2,343.81	2386.00
69805	2,381.57	2424.44
69806	2,228.14	2268.25
69820	1,862.14	1895.65
69840	1,722.96	1753.97
69905	2,015.12	2051.40
69910	2,399.78	2442.98
69915	3,571.64	3635.93
69930	2,855.18	2906.57
69949		
69950	4,181.03	4256.29
69955	4,415.39	4494.86
69960	4,420.62	4500.19
69970	4,753.98	4839.55
69979		
69990	545.03	554.85
70010	591.59	602.24
70010-26	151.83	154.57
70010-TC	439.76	447.67
70015	288.97	294.17
70015-26	150.81	153.53
70015-TC	138.15	140.64
70030	65.08	66.25
70030-26	21.98	22.37
70030-TC	43.10	43.88
70100	75.74	77.11
70100-26	22.86	23.28
70100-TC	52.88	53.83
70110	94.71	96.42
70110-26	31.03	31.59
70110-TC	63.68	64.83
70120	86.54	88.10
70120-26	22.86	23.28
70120-TC	63.68	64.83
70130	123.27	125.49
70130-26	42.93	43.70
70130-TC	80.34	81.79
70134	119.36	121.51
70134-26	42.93	43.70
70134-TC	76.43	77.81
70140	87.43	89.00
70140-26	23.75	24.18
70140-TC	63.68	64.83
70150	113.24	115.28
70150-26	32.90	33.49
70150-TC	80.34	81.79
70160	74.86	76.20
70160-26	21.98	22.37

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70160-TC	52.88	53.83
70170	135.41	137.85
70170-26	37.43	38.10
70170-TC	97.98	99.75
70190	90.18	91.81
70190-26	26.50	26.98
70190-TC	63.68	64.83
70200	115.99	118.08
70200-26	35.65	36.29
70200-TC	80.34	81.79
70210	85.65	87.20
70210-26	21.98	22.37
70210-TC	63.68	64.83
70220	112.35	114.37
70220-26	32.01	32.59
70220-TC	80.34	81.79
70240	66.86	68.06
70240-26	23.75	24.18
70240-TC	43.10	43.88
70250	93.82	95.51
70250-26	30.14	30.69
70250-TC	63.68	64.83
70260	135.05	137.48
70260-26	42.93	43.70
70260-TC	92.12	93.78
70300	41.27	42.01
70300-26	13.81	14.06
70300-TC	27.46	27.96
70310	64.19	65.35
70310-26	21.09	21.47
70310-TC	43.10	43.88
70320	108.71	110.67
70320-26	28.37	28.88
70320-TC	80.34	81.79
70328	72.81	74.12
70328-26	22.86	23.28
70328-TC	49.95	50.85
70330	116.35	118.45
70330-26	30.14	30.69
70330-TC	86.21	87.76
70332	283.09	288.19
70332-26	68.55	69.78
70332-TC	214.54	218.41
70336	1,329.49	1353.42
70336-26	188.37	191.76
70336-TC	1,141.12	1161.66
70350	61.17	62.27
70350-26	21.98	22.37
70350-TC	39.19	39.90
70355	84.41	85.93
70355-26	25.62	26.08
70355-TC	58.79	59.85
70360	65.08	66.25
70360-26	21.98	22.37
70360-TC	43.10	43.88
70370	173.40	176.52

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A0021	15.64	15.92
A0080		
A0090		
A0100		
A0110		
A0120		
A0130	34.09	34.70
A0140		
A0160	0.98	1.00
A0170		
A0180		
A0190		
A0200		
A0210		
A0225	768.48	782.31
A0380	13.69	13.93
A0382	16.62	16.92
A0384	83.11	84.60
A0390	13.69	13.93
A0392	83.11	84.60
A0394	40.09	40.81
A0396	66.48	67.68
A0398	16.62	16.92
A0420		
A0422	61.60	62.70
A0424		
A0425	13.69	13.93

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70370-26	40.18	40.90
70370-TC	133.22	135.62
70371	321.54	327.33
70371-26	106.99	108.92
70371-TC	214.54	218.41
70373	238.00	242.28
70373-26	55.76	56.76
70373-TC	182.24	185.52
70380	90.54	92.17
70380-26	21.98	22.37
70380-TC	68.57	69.80
70390	230.72	234.87
70390-26	48.48	49.35
70390-TC	182.24	185.52
70450	588.83	599.43
70450-26	107.88	109.82
70450-TC	480.95	489.61
70460	719.49	732.44
70460-26	143.53	146.12
70460-TC	575.96	586.32
70470	880.83	896.68
70470-26	160.89	163.79
70470-TC	719.94	732.89
70480	643.70	655.29
70480-26	162.76	165.68
70480-TC	480.95	489.61
70481	750.52	764.03
70481-26	174.56	177.71
70481-TC	575.96	586.32
70482	902.67	918.92
70482-26	182.73	186.02
70482-TC	719.94	732.89
70486	625.37	636.63
70486-26	144.42	147.02
70486-TC	480.95	489.61
70487	740.49	753.82
70487-26	164.53	167.49
70487-TC	575.96	586.32
70488	899.03	915.21
70488-26	179.09	182.32
70488-TC	719.94	732.89
70490	642.73	654.30
70490-26	161.78	164.69
70490-TC	480.95	489.61
70491	750.52	764.03
70491-26	174.56	177.71
70491-TC	575.96	586.32
70492	902.67	918.92
70492-26	182.73	186.02
70492-TC	719.94	732.89
70496	1,302.61	1326.06
70496-26	221.18	225.16
70496-TC	1,081.43	1100.90
70498	1,303.59	1327.06
70498-26	222.16	226.16
70498-TC	1,081.43	1100.90

A0426	582.72	593.20
A0427	613.02	624.06
A0428	513.30	522.54
A0429	531.87	541.45
A0430	8,644.48	8800.08
A0431		
A0432		
A0433	517.38	526.69
A0434		
A0435	15.06	15.33
A0436		
A0800		
A0888		
A0998		
A0999		
A4206	0.98	1.00
A4207		
A4208	0.98	1.00
A4209	0.98	1.00
A4210	2,734.66	2783.88
A4211		
A4212	26.40	26.87
A4213	2.93	2.99
A4214		
A4215		
A4216	1.56	1.59
A4217	3.47	3.53
A4217-AU	3.47	3.53
A4218		
A4220		
A4221	50.98	51.90
A4222	101.19	103.01
A4223		
A4230		
A4231		
A4232		
A4233		
A4234		
A4235		
A4236		
A4244	2.93	2.99
A4245	8.80	8.96
A4246	9.78	9.95
A4247	14.67	14.93
A4248		
A4250	55.73	56.73
A4252		
A4253	94.84	96.54
A4253-NU	81.87	83.34
A4254		
A4254-NU		
A4254-RR		
A4254-UE		
A4255	5.87	5.97
A4256	30.31	30.85
A4257	28.91	29.43

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70540	1,292.66	1315.92
70540-26	168.88	171.92
70540-TC	1,123.77	1144.00
70542	1,551.61	1579.54
70542-26	203.65	207.31
70542-TC	1,347.97	1372.23
70543	2,763.54	2813.28
70543-26	269.35	274.20
70543-TC	2,494.18	2539.08
70544	1,292.82	1316.09
70544-26	151.70	154.43
70544-TC	1,141.12	1161.66
70545	1,292.82	1316.09
70545-26	151.70	154.43
70545-TC	1,141.12	1161.66
70546	2,459.81	2504.09
70546-26	228.55	232.66
70546-TC	2,231.26	2271.43
70547	1,292.82	1316.09
70547-26	151.70	154.43
70547-TC	1,141.12	1161.66
70548	1,292.82	1316.09
70548-26	151.70	154.43
70548-TC	1,141.12	1161.66
70549	2,459.81	2504.09
70549-26	228.55	232.66
70549-TC	2,231.26	2271.43
70551	1,300.17	1323.58
70551-26	325.04	330.89
70551-TC	975.13	992.68
70552	1,594.13	1622.82
70552-26	226.78	230.86
70552-TC	1,367.35	1391.96
70553	1,506.07	1533.18
70553-26	376.52	383.30
70553-TC	1,129.56	1149.89
70554		1569.69
70554-26		238.20
70554-TC		1331.49
70555-26		284.94
70557	2,715.64	2764.52
70557-26	543.13	552.90
70557-TC	2,172.51	2211.61
70558	3,003.66	3057.72
70558-26	600.73	611.54
70558-TC	2,402.93	2446.18
70559	3,017.37	3071.69
70559-26	603.47	614.34
70559-TC	2,413.90	2457.35
71010	70.86	72.13
71010-26	22.86	23.28
71010-TC	47.99	48.86
71015	79.39	80.81
71015-26	26.50	26.98
71015-TC	52.88	53.83
71020	118.78	120.92

A4258	49.86	50.76
A4259	20.53	20.90
A4260		
A4261		
A4262	1.96	1.99
A4263	126.12	128.39
A4265	6.84	6.97
A4266		
A4267	0.98	1.00
A4268		
A4269	2.93	2.99
A4270		
A4280	15.64	15.92
A4281		
A4282		
A4283		
A4284	56.71	57.73
A4285		
A4286		
A4290		
A4300		
A4301		
A4305	42.04	42.80
A4306	56.71	57.73
A4310	12.71	12.94
A4311	44.00	44.79
A4312	52.80	53.75
A4313	68.44	69.67
A4314	45.95	46.78
A4315	60.62	61.71
A4316	84.08	85.60
A4319		
A4320	9.78	9.95
A4321		
A4322	4.89	4.98
A4323		
A4324		
A4325		
A4326	21.41	21.79
A4327	117.43	119.54
A4328	29.33	29.86
A4330	19.55	19.91
A4331	9.78	9.95
A4332	0.27	0.28
A4333	6.84	6.97
A4334	9.78	9.95
A4335		
A4338	18.58	18.91
A4340	36.18	36.83
A4344	31.29	31.85
A4346	54.75	55.74
A4347		
A4348	63.11	
A4349		
A4351	4.89	4.98
A4352	22.49	22.89

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71020-26	29.70	30.23
71020-TC	89.09	90.69
71021	110.22	112.20
71021-26	33.79	34.39
71021-TC	76.43	77.81
71022	116.74	118.84
71022-26	40.31	41.04
71022-TC	76.43	77.81
71023	129.80	132.14
71023-26	49.46	50.35
71023-TC	80.34	81.79
71030	118.66	120.79
71030-26	38.31	39.00
71030-TC	80.34	81.79
71034	206.45	210.16
71034-26	59.49	60.56
71034-TC	146.95	149.60
71035	75.74	77.11
71035-26	22.86	23.28
71035-TC	52.88	53.83
71040	223.01	227.02
71040-26	74.10	75.43
71040-TC	148.91	151.59
71060	319.51	325.26
71060-26	93.19	94.86
71060-TC	226.32	230.39
71090	242.96	247.34
71090-26	70.50	71.77
71090-TC	172.46	175.56
71100	86.18	87.73
71100-26	27.39	27.88
71100-TC	58.79	59.85
71101	102.35	104.19
71101-26	33.79	34.39
71101-TC	68.57	69.80
71110	114.13	116.18
71110-26	33.79	34.39
71110-TC	80.34	81.79
71111	132.30	134.68
71111-26	40.18	40.90
71111-TC	92.12	93.78
71120	92.23	93.89
71120-26	25.62	26.08
71120-TC	66.61	67.81
71130	99.87	101.67
71130-26	27.39	27.88
71130-TC	72.48	73.78
71250	747.62	761.07
71250-26	146.20	148.83
71250-TC	601.42	612.25
71260	876.17	891.94
71260-26	156.23	159.04
71260-TC	719.94	732.89
71270	1,074.70	1094.04
71270-26	174.56	177.71
71270-TC	900.13	916.33

A4353	12.71	12.94
A4354	24.44	24.88
A4355	17.60	17.92
A4356	104.61	106.50
A4357	15.64	15.92
A4358	12.71	12.94
A4359	89.95	
A4360		
A4361	44.97	45.78
A4362	9.78	9.95
A4363		
A4364	2.93	2.99
A4365	24.44	24.88
A4366	2.95	3.00
A4367	18.58	18.91
A4368	1.96	1.99
A4369	9.78	9.95
A4370		
A4371	9.78	9.95
A4372	10.75	10.95
A4373	18.58	18.91
A4375	39.28	39.99
A4376	108.99	110.95
A4377	9.82	10.00
A4378	70.42	71.68
A4379	34.43	35.04
A4380	85.47	87.01
A4381	10.57	10.76
A4382	56.40	57.42
A4383	64.63	65.80
A4384	22.04	22.44
A4385	10.75	10.95
A4386		
A4387		
A4388	7.82	7.96
A4389	7.82	7.96
A4390	22.02	22.42
A4391	16.17	16.46
A4392	18.55	18.88
A4393	20.50	20.87
A4394	8.80	8.96
A4395	0.11	0.12
A4396	19.55	19.91
A4397	11.73	11.94
A4398	12.71	12.94
A4399	35.20	35.83
A4400	95.82	97.54
A4402	0.98	1.00
A4404	5.87	5.97
A4405	14.67	14.93
A4406	14.67	14.93
A4407	16.62	16.92
A4408	16.62	16.92
A4409	16.62	16.92
A4410	16.62	16.92
A4411		

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71275	1,478.26	1504.87
71275-26	240.09	244.42
71275-TC	1,238.16	1260.45
71550	1,311.43	1335.04
71550-26	182.56	185.84
71550-TC	1,128.87	1149.19
71551	1,569.41	1597.66
71551-26	217.36	221.28
71551-TC	1,352.05	1376.38
71552	2,763.95	2813.70
71552-26	284.05	289.16
71552-TC	2,479.90	2524.54
71555	1,370.56	1395.23
71555-26	229.44	233.57
71555-TC	1,141.12	1161.66
72010	162.50	165.42
72010-26	57.67	58.71
72010-TC	104.83	106.71
72020	62.33	63.45
72020-26	19.22	19.57
72020-TC	43.10	43.88
72040	89.12	90.72
72040-26	27.39	27.88
72040-TC	61.72	62.83
72050	132.43	134.81
72050-26	40.31	41.04
72050-TC	92.12	93.78
72052	160.33	163.22
72052-26	45.73	46.55
72052-TC	114.60	116.67
72069	79.34	80.77
72069-26	29.39	29.92
72069-TC	49.95	50.85
72070	94.00	95.70
72070-26	27.39	27.88
72070-TC	66.61	67.81
72072	103.82	105.69
72072-26	27.39	27.88
72072-TC	76.43	77.81
72074	121.46	123.65
72074-26	27.39	27.88
72074-TC	94.07	95.77
72080	97.96	99.72
72080-26	29.39	29.92
72080-TC	68.57	69.80
72090	105.24	107.13
72090-26	36.67	37.33
72090-TC	68.57	69.80
72100	135.14	137.57
72100-26	33.78	34.39
72100-TC	101.35	103.18
72110	188.98	192.38
72110-26	47.24	48.09
72110-TC	141.73	144.28
72114	167.22	170.23
72114-26	46.75	47.59

A4412		
A4413	11.73	11.94
A4414	15.64	15.92
A4415	15.64	15.92
A4416	6.24	6.35
A4417	8.44	8.59
A4418	4.10	4.18
A4419	3.95	4.02
A4420		
A4421		
A4422	0.27	0.28
A4423	4.22	4.29
A4424	10.77	10.97
A4425	8.12	8.26
A4426	6.19	6.30
A4427	6.30	6.42
A4428	14.76	15.03
A4429	18.71	19.05
A4430	19.32	19.67
A4431	14.11	14.36
A4432	8.14	8.29
A4433	7.57	7.71
A4434	8.53	8.68
A4450-AU	0.20	0.21
A4450-AV	0.20	0.21
A4450-AW	0.25	0.25
A4452	0.88	0.89
A4452-AU	0.82	0.83
A4452-AV	0.82	0.83
A4452-AW	0.91	0.92
A4454		
A4455	2.93	2.99
A4458		
A4460		
A4461		
A4462	38.13	
A4463		
A4465	29.33	29.86
A4470	19.55	19.91
A4480	15.64	15.92
A4481	1.09	1.11
A4483		
A4490	21.51	21.90
A4495	21.51	21.90
A4500	15.64	15.92
A4510	38.13	38.82
A4520		
A4525		
A4526		
A4527		
A4528		
A4531		
A4532		
A4534	1.96	
A4535		
A4550	92.88	94.55

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72114-TC	120.47	122.64
72120	121.51	123.69
72120-26	29.39	29.92
72120-TC	92.12	93.78
72125	747.62	761.07
72125-26	146.20	148.83
72125-TC	601.42	612.25
72126	873.41	889.13
72126-26	153.48	156.24
72126-TC	719.94	732.89
72127	1,061.02	1080.12
72127-26	160.89	163.79
72127-TC	900.13	916.33
72128	747.62	761.07
72128-26	146.20	148.83
72128-TC	601.42	612.25
72129	873.41	889.13
72129-26	153.48	156.24
72129-TC	719.94	732.89
72130	1,061.02	1080.12
72130-26	160.89	163.79
72130-TC	900.13	916.33
72131	748.59	762.07
72131-26	147.17	149.82
72131-TC	601.42	612.25
72132	874.43	890.17
72132-26	154.50	157.28
72132-TC	719.94	732.89
72133	1,062.00	1081.12
72133-26	161.87	164.78
72133-TC	900.13	916.33
72141	1,286.18	1309.33
72141-26	321.54	327.33
72141-TC	964.63	982.00
72142	1,612.46	1641.49
72142-26	245.11	249.52
72142-TC	1,367.35	1391.96
72146	1,468.39	1494.82
72146-26	202.93	206.59
72146-TC	1,265.46	1288.23
72147	1,611.48	1640.49
72147-26	244.13	248.53
72147-TC	1,367.35	1391.96
72148	1,225.57	1247.63
72148-26	306.39	311.91
72148-TC	919.17	935.72
72149	1,595.15	1623.86
72149-26	227.80	231.90
72149-TC	1,367.35	1391.96
72156	2,859.35	2910.82
72156-26	325.38	331.23
72156-TC	2,533.97	2579.58
72157	2,859.35	2910.82
72157-26	325.38	331.23
72157-TC	2,533.97	2579.58
72158	2,833.87	2884.88

A4554	9.78	9.95
A4556	24.44	24.88
A4557	24.44	24.88
A4558	10.75	10.95
A4559		
A4561	53.77	54.74
A4562	53.77	54.74
A4565	22.49	22.89
A4570	54.75	55.74
A4572		
A4575		
A4580		
A4590	123.19	125.41
A4595	34.22	34.84
A4600		
A4601		
A4604		
A4605		
A4606		
A4608	131.87	134.25
A4609-NU		
A4610-NU		
A4611	556.32	566.33
A4611-NU	170.88	173.95
A4611-RR	17.08	17.38
A4611-UE	128.15	130.46
A4612	231.72	235.89
A4612-NU	199.43	203.02
A4612-RR	19.98	20.34
A4612-UE	149.56	152.25
A4613-NU	418.46	425.99
A4613-RR	42.04	42.80
A4613-UE	302.11	307.55
A4614	53.93	54.90
A4615	4.89	4.98
A4616	1.96	1.99
A4617	25.42	25.88
A4618	24.44	24.88
A4618-NU	46.20	47.03
A4618-RR	4.56	4.64
A4618-UE	34.67	35.30
A4619	5.87	5.97
A4620	8.80	8.96
A4621		
A4622		
A4623	19.55	19.91
A4624	7.82	7.96
A4624-NU	6.21	6.33
A4625	19.55	19.91
A4626	9.78	9.95
A4627	52.80	53.75
A4628	1.96	1.99
A4628-NU	8.28	8.43
A4629	12.71	12.94
A4630	13.69	13.93
A4630-NU	11.41	11.61

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72158-26	299.89	305.29
72158-TC	2,533.97	2579.58
72159	1,501.83	1528.86
72159-26	236.37	240.63
72159-TC	1,265.46	1288.23
72170	74.86	76.20
72170-26	21.98	22.37
72170-TC	52.88	53.83
72190	95.07	96.78
72190-26	26.50	26.98
72190-TC	68.57	69.80
72191	1,430.36	1456.11
72191-26	227.40	231.49
72191-TC	1,202.97	1224.62
72192	739.45	752.76
72192-26	138.03	140.51
72192-TC	601.42	612.25
72193	968.07	985.49
72193-26	242.02	246.37
72193-TC	726.05	739.12
72194	1,016.37	1034.67
72194-26	153.48	156.24
72194-TC	862.89	878.43
72195	1,312.45	1336.08
72195-26	183.58	186.88
72195-TC	1,128.87	1149.19
72196	1,568.39	1596.62
72196-26	216.34	220.24
72196-TC	1,352.05	1376.38
72197	2,784.35	2834.47
72197-26	284.05	289.16
72197-TC	2,500.30	2545.31
72198	1,377.49	1402.28
72198-26	236.37	240.63
72198-TC	1,141.12	1161.66
72200	74.86	76.20
72200-26	21.98	22.37
72200-TC	52.88	53.83
72202	87.43	89.00
72202-26	23.75	24.18
72202-TC	63.68	64.83
72220	80.77	82.22
72220-26	21.98	22.37
72220-TC	58.79	59.85
72240	598.07	608.83
72240-26	114.19	116.24
72240-TC	483.88	492.59
72255	551.99	561.92
72255-26	112.23	114.25
72255-TC	439.76	447.67
72265	517.51	526.83
72265-26	103.17	105.03
72265-TC	414.34	421.80
72270	788.25	802.44
72270-26	167.24	170.25
72270-TC	621.02	632.20

A4631		
A4631-NU		
A4631-RR		
A4631-UE		
A4632		
A4633-NU	93.07	94.75
A4634		
A4635	11.73	11.94
A4635-NU	22.86	23.27
A4635-RR	2.13	2.17
A4635-UE	17.10	17.41
A4636	10.75	10.95
A4636-NU	10.50	10.69
A4636-RR	0.91	0.92
A4636-UE	7.85	7.99
A4637	5.87	5.97
A4637-NU	7.10	7.23
A4637-RR	0.77	0.78
A4637-UE	5.35	5.45
A4638		
A4639-NU	651.33	663.06
A4640	151.55	154.27
A4640-NU	129.29	131.61
A4640-RR	10.98	11.17
A4640-UE	97.04	98.79
A4641	214.96	218.83
A4642		
A4647		
A4648		
A4649	142.17	144.73
A4650		
A4651		
A4652		
A4653		
A4657		
A4660	42.04	42.80
A4663	80.17	81.62
A4670	206.30	210.01
A4671		
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A4673		
A4674		
A4680	209.23	213.00
A4690	2,073.72	2111.05
A4706		
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A4709		
A4712	4.89	
A4714		
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72275	312.78	318.41
72275-26	90.07	91.69
72275-TC	222.71	226.71
72285	998.38	1016.35
72285-26	145.26	147.87
72285-TC	853.12	868.47
72291-26		159.86
72292-26		162.55
72295	903.37	919.63
72295-26	105.13	107.02
72295-TC	798.24	812.61
73000	72.99	74.31
73000-26	20.11	20.47
73000-TC	52.88	53.83
73010	74.86	76.20
73010-26	21.98	22.37
73010-TC	52.88	53.83
73020	67.22	68.43
73020-26	19.22	19.57
73020-TC	47.99	48.86
73030	81.65	83.12
73030-26	22.86	23.28
73030-TC	58.79	59.85
73040	283.13	288.23
73040-26	68.59	69.83
73040-TC	214.54	218.41
73050	95.20	96.92
73050-26	26.64	27.12
73050-TC	68.57	69.80
73060	80.77	82.22
73060-26	21.98	22.37
73060-TC	58.79	59.85
73070	72.10	73.40
73070-26	19.22	19.57
73070-TC	52.88	53.83
73080	80.77	82.22
73080-26	21.98	22.37
73080-TC	58.79	59.85
73085	284.11	289.23
73085-26	69.57	70.82
73085-TC	214.54	218.41
73090	72.99	74.31
73090-26	20.11	20.47
73090-TC	52.88	53.83
73092	70.06	71.32
73092-26	20.11	20.47
73092-TC	49.95	50.85
73100	72.06	73.35
73100-26	22.11	22.51
73100-TC	49.95	50.85
73110	75.84	77.20
73110-26	21.98	22.37
73110-TC	53.86	54.83
73115	231.23	235.39
73115-26	69.57	70.82
73115-TC	161.66	164.57

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A4736		
A4737		
A4740		
A4750	40.09	40.81
A4755		
A4760		
A4765		
A4766		
A4770		
A4771		
A4772	84.08	85.60
A4773	52.80	53.75
A4774		
A4801		
A4802	14.67	14.93
A4860		
A4870		
A4890		
A4911		
A4913		
A4918		
A4927	12.71	12.94
A4928		
A4929		
A4930	2.93	2.99
A4931		
A4932		
A5051	4.89	4.98
A5052	6.84	6.97
A5053	7.82	7.96
A5054	2.93	2.99
A5055	4.89	4.98
A5061	7.82	7.96
A5062	8.80	8.96
A5063	4.89	4.98
A5071	15.64	15.92
A5072	9.78	9.95
A5073	10.75	10.95
A5081	4.89	4.98
A5082	35.20	35.83
A5083		
A5093	20.53	20.90
A5102	17.60	17.92
A5105	114.39	116.45
A5112	19.55	19.91
A5113	15.64	15.92
A5114	12.71	12.94
A5119		
A5120		
A5121	19.55	19.91
A5122	38.13	38.82
A5123		

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73120	71.04	72.32
73120-26	21.09	21.47
73120-TC	49.95	50.85
73130	75.84	77.20
73130-26	21.98	22.37
73130-TC	53.86	54.83
73140	59.57	60.65
73140-26	16.47	16.77
73140-TC	43.10	43.88
73200	642.44	654.00
73200-26	138.03	140.51
73200-TC	504.41	513.49
73201	748.59	762.07
73201-26	147.17	149.82
73201-TC	601.42	612.25
73202	910.65	927.04
73202-26	155.47	158.27
73202-TC	755.18	768.77
73206	1,327.71	1351.60
73206-26	227.40	231.49
73206-TC	1,100.31	1120.11
73218	1,292.66	1315.92
73218-26	168.88	171.92
73218-TC	1,123.77	1144.00
73219	1,551.61	1579.54
73219-26	203.65	207.31
73219-TC	1,347.97	1372.23
73220	2,765.53	2815.31
73220-26	271.35	276.23
73220-TC	2,494.18	2539.08
73221	1,292.66	1315.92
73221-26	168.88	171.92
73221-TC	1,123.77	1144.00
73222	1,550.63	1578.55
73222-26	202.67	206.32
73222-TC	1,347.97	1372.23
73223	2,764.51	2814.27
73223-26	270.33	275.20
73223-TC	2,494.18	2539.08
73225	1,369.32	1393.97
73225-26	228.20	232.31
73225-TC	1,141.12	1161.66
73500	69.97	71.23
73500-26	21.98	22.37
73500-TC	47.99	48.86
73510	126.95	129.23
73510-26	31.74	32.31
73510-TC	95.21	96.92
73520	102.49	104.33
73520-26	33.92	34.53
73520-TC	68.57	69.80
73525	283.13	288.23
73525-26	68.59	69.83
73525-TC	214.54	218.41
73530	89.42	91.03
73530-26	36.54	37.20

A5126	2.93	2.99
A5131	32.26	32.85
A5200	25.60	26.06
A5500	99.87	101.66
A5501	298.72	304.10
A5503	44.68	45.48
A5504	44.68	45.48
A5505	44.68	45.48
A5506	44.68	45.48
A5507	44.68	45.48
A5508		
A5510		
A5512	54.31	55.29
A5513	80.59	82.04
A6000		
A6010	70.21	71.47
A6011	5.17	5.26
A6021	47.67	48.53
A6022	47.67	48.53
A6023	431.56	439.33
A6024	14.04	14.29
A6025	77.24	78.63
A6154	20.53	20.90
A6196	22.49	22.89
A6197	47.91	48.77
A6198		
A6199	15.64	15.92
A6200	2.93	2.99
A6201	6.84	6.97
A6202	79.10	80.52
A6203	9.78	9.95
A6204	12.71	12.94
A6205		
A6206	13.69	13.93
A6207	22.49	22.89
A6208		
A6209	22.49	22.89
A6210	57.68	58.72
A6211	84.08	85.60
A6212	29.33	29.86
A6213	67.46	68.68
A6214	29.33	29.86
A6215		
A6216	0.98	1.00
A6217	0.98	1.00
A6218	0.98	1.00
A6219	2.93	2.99
A6220	6.84	6.97
A6221		
A6222	1.96	1.99
A6223	6.84	6.97
A6224	9.78	9.95
A6228	5.87	5.97
A6229	6.84	6.97
A6230	9.78	9.95
A6231	10.61	10.80

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V2020
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V2100
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V2105
V2106
V2107
V2108
V2109
V2110
V2111
V2112
V2113
V2114
V2115
V2116

73530-TC	52.88	53.83
73540	85.43	86.96
73540-26	26.64	27.12
73540-TC	58.79	59.85
73542	286.60	291.75
73542-26	72.05	73.35
73542-TC	214.54	218.41
73550	80.77	82.22
73550-26	21.98	22.37
73550-TC	58.79	59.85
73560	140.49	143.02
73560-26	35.12	35.75
73560-TC	105.37	107.26
73562	126.27	128.54
73562-26	31.57	32.14
73562-TC	94.70	96.41
73564	93.07	94.74
73564-26	29.39	29.92
73564-TC	63.68	64.83
73565	72.94	74.26
73565-26	23.00	23.41
73565-TC	49.95	50.85
73580	336.02	342.06
73580-26	68.59	69.83
73580-TC	267.43	272.24
73590	120.66	122.83
73590-26	30.16	30.71
73590-TC	90.49	92.12
73592	71.04	72.32
73592-26	21.09	21.47
73592-TC	49.95	50.85
73600	71.04	72.32
73600-26	21.09	21.47
73600-TC	49.95	50.85
73610	109.36	111.33
73610-26	27.34	27.83
73610-TC	82.02	83.50
73615	284.11	289.23
73615-26	69.57	70.82
73615-TC	214.54	218.41
73620	71.04	72.32
73620-26	21.09	21.47
73620-TC	49.95	50.85
73630	99.34	101.13
73630-26	24.83	25.28
73630-TC	74.50	75.85
73650	69.08	70.32
73650-26	21.09	21.47
73650-TC	47.99	48.86
73660	59.57	60.65
73660-26	16.47	16.77
73660-TC	43.10	43.88
73700	642.44	654.00
73700-26	138.03	140.51
73700-TC	504.41	513.49
73701	747.62	761.07

A6232	15.60	15.88
A6233	43.52	44.30
A6234	14.67	14.93
A6235	33.24	33.84
A6236	54.75	55.74
A6237	17.60	17.92
A6238	44.97	45.78
A6239		
A6240	35.20	35.83
A6241	4.89	4.98
A6242	15.64	15.92
A6243	35.20	35.83
A6244	112.44	114.46
A6245	17.60	17.92
A6246	29.33	29.86
A6247	67.46	68.68
A6248	47.91	48.77
A6250		
A6251	6.84	6.97
A6252	7.82	7.96
A6253	10.75	10.95
A6254	9.78	9.95
A6255	6.94	7.06
A6256		
A6257	6.84	6.97
A6258	12.71	12.94
A6259	32.26	32.85
A6260	2.93	2.99
A6261	12.71	12.94
A6262	2.93	2.99
A6263		
A6264		
A6266	5.87	5.97
A6402	0.98	1.00
A6403	0.98	1.00
A6404	1.96	1.99
A6405		
A6406		
A6407	4.26	4.34
A6410	0.98	1.00
A6411	0.98	1.00
A6412	0.98	1.00
A6413		
A6421		
A6422		
A6424		
A6426		
A6428		
A6430		
A6436		
A6440		
A6441	1.52	1.55
A6442	0.39	0.39
A6443	0.66	0.67
A6444	1.27	1.29
A6445	0.73	0.74

V2117
V2118
V2121
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V2320
V2321
V2399
V2410
V2430
V2499
V2500
V2501
V2502

73701-26	146.20	148.83
73701-TC	601.42	612.25
73702	908.65	925.01
73702-26	153.48	156.24
73702-TC	755.18	768.77
73706	1,338.63	1362.72
73706-26	238.32	242.61
73706-TC	1,100.31	1120.11
73718	1,292.66	1315.92
73718-26	168.88	171.92
73718-TC	1,123.77	1144.00
73719	1,550.63	1578.55
73719-26	202.67	206.32
73719-TC	1,347.97	1372.23
73720	2,764.56	2814.32
73720-26	270.37	275.24
73720-TC	2,494.18	2539.08
73721	1,201.81	1223.44
73721-26	300.45	305.86
73721-TC	901.36	917.58
73722	1,552.63	1580.58
73722-26	204.67	208.35
73722-TC	1,347.97	1372.23
73723	2,764.51	2814.27
73723-26	270.33	275.20
73723-TC	2,494.18	2539.08
73725	1,371.44	1396.13
73725-26	230.33	234.47
73725-TC	1,141.12	1161.66
74000	75.74	77.11
74000-26	22.86	23.28
74000-TC	52.88	53.83
74010	88.05	89.63
74010-26	29.26	29.78
74010-TC	58.79	59.85
74020	97.46	99.22
74020-26	33.79	34.39
74020-TC	63.68	64.83
74022	116.61	118.71
74022-26	40.18	40.90
74022-TC	76.43	77.81
74150	725.79	738.86
74150-26	149.84	152.53
74150-TC	575.96	586.32
74160	977.29	994.88
74160-26	244.32	248.72
74160-TC	732.96	746.16
74170	1,040.21	1058.94
74170-26	177.32	180.51
74170-TC	862.89	878.43
74175	1,441.29	1467.23
74175-26	238.32	242.61
74175-TC	1,202.97	1224.62
74181	1,313.47	1337.12
74181-26	184.60	187.92
74181-TC	1,128.87	1149.19

A6446	0.93	0.95
A6447	1.52	1.55
A6448	2.63	2.68
A6449	3.97	4.04
A6450		
A6451		
A6452	13.40	13.64
A6453	1.38	1.41
A6454	1.75	1.78
A6455	3.15	3.21
A6456	2.90	2.96
A6457	1.75	1.78
A6501		
A6502		
A6503		
A6504		
A6505		
A6506		
A6507		
A6508		
A6509		
A6510		
A6511		
A6512		
A6513		
A6530		
A6531	80.59	82.04
A6532	113.88	115.93
A6533		
A6534		
A6535		
A6536		
A6537		
A6538		
A6539		
A6540		
A6541		
A6542		
A6543		
A6544		
A6549		
A6550	62.18	63.30
A6551		
A7000	29.33	29.86
A7000-NU	17.08	17.38
A7001	97.77	99.53
A7001-NU	68.71	69.95
A7002	11.73	11.94
A7002-NU	7.91	8.06
A7003	7.82	7.96
A7003-NU	4.56	4.64
A7004	5.87	5.97
A7004-NU	3.65	3.72
A7005	92.88	94.55
A7005-NU	62.68	63.81
A7006	28.35	28.86

V2503
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V2799

74182	1,569.41	1597.66
74182-26	217.36	221.28
74182-TC	1,352.05	1376.38
74183	2,784.35	2834.47
74183-26	284.05	289.16
74183-TC	2,500.30	2545.31
74185	1,368.69	1393.33
74185-26	227.57	231.67
74185-TC	1,141.12	1161.66
74190	193.51	197.00
74190-26	60.29	61.37
74190-TC	133.22	135.62
74210	166.20	169.19
74210-26	45.73	46.55
74210-TC	120.47	122.64
74220	178.99	182.21
74220-26	58.51	59.57
74220-TC	120.47	122.64
74230	199.91	203.50
74230-26	66.68	67.88
74230-TC	133.22	135.62
74235	418.24	425.77
74235-26	150.81	153.53
74235-TC	267.43	272.24
74240	235.70	239.95
74240-26	86.79	88.36
74240-TC	148.91	151.59
74241	238.64	242.93
74241-26	86.79	88.36
74241-TC	151.84	154.58
74245	358.10	364.55
74245-26	115.16	117.24
74245-TC	242.94	247.31
74246	254.32	258.90
74246-26	86.79	88.36
74246-TC	167.53	170.54
74247	259.25	263.92
74247-26	86.79	88.36
74247-TC	172.46	175.56
74249	377.70	384.50
74249-26	115.16	117.24
74249-TC	262.54	267.26
74250	192.63	196.09
74250-26	59.40	60.47
74250-TC	133.22	135.62
74251	220.02	223.98
74251-26	86.79	88.36
74251-TC	133.22	135.62
74260	214.89	218.75
74260-26	63.04	64.18
74260-TC	151.84	154.58
74270	261.21	265.91
74270-26	86.79	88.36
74270-TC	174.42	177.55
74280	353.47	359.83
74280-26	125.20	127.45

A7006-NU	29.71	30.24
A7007	13.69	13.93
A7007-NU	10.98	11.17
A7008	33.24	33.84
A7008-NU	26.90	27.38
A7009	125.15	127.40
A7009-NU	86.88	88.44
A7010	70.40	71.66
A7010-NU	47.31	48.16
A7011	64.53	65.69
A7012	11.73	11.94
A7012-NU	6.21	6.33
A7013	1.96	1.99
A7013-NU	1.72	1.75
A7014	13.69	13.93
A7014-NU	9.32	9.49
A7015	5.87	5.97
A7015-NU	3.24	3.30
A7016	21.51	21.90
A7016-NU	26.44	26.92
A7017-NU	303.98	309.45
A7017-RR	30.39	30.94
A7017-UE	227.96	232.06
A7018	1.96	1.99
A7019		
A7020		
A7025-NU	986.36	1004.11
A7026-NU	65.20	66.37
A7027		
A7028		
A7029		
A7030-NU	427.80	435.50
A7031-NU	158.22	161.07
A7032-NU	91.91	93.57
A7033-NU	64.43	65.59
A7034-NU	266.78	271.59
A7035-NU	87.97	89.55
A7036-NU	29.50	30.04
A7037-NU	82.00	83.48
A7038-NU	6.89	7.02
A7039-NU	28.17	28.67
A7040		
A7041		
A7042	285.58	290.72
A7043	41.17	41.91
A7044-NU	274.20	279.14
A7045		
A7046-NU	44.24	45.04
A7501	238.19	242.47
A7502	113.19	115.22
A7503	25.69	26.16
A7504	1.52	1.55
A7505	10.61	10.80
A7506	0.75	0.76
A7507	5.65	5.75
A7508	6.51	6.63

V4299
V5008
V5010
V5011
V5014
V5020
V5030
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V5110
V5120
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V5259
V5260
V5261
V5262
V5263
V5264
V5265
V5266
V5267

74280-TC	228.27	232.38
74283	517.50	526.82
74283-26	255.94	260.55
74283-TC	261.56	266.27
74290	116.61	118.71
74290-26	40.18	40.90
74290-TC	76.43	77.81
74291	68.72	69.96
74291-26	25.62	26.08
74291-TC	43.10	43.88
74300	130.79	133.14
74300-26	45.73	46.55
74300-TC	85.06	86.59
74301	75.87	77.24
74301-26	26.50	26.98
74301-TC	49.37	50.26
74305	133.35	135.75
74305-26	53.01	53.96
74305-TC	80.34	81.79
74320	387.88	394.86
74320-26	67.57	68.79
74320-TC	320.31	326.07
74327	268.94	273.78
74327-26	88.66	90.25
74327-TC	180.28	183.53
74328	408.97	416.33
74328-26	88.66	90.25
74328-TC	320.31	326.07
74329	408.97	416.33
74329-26	88.66	90.25
74329-TC	320.31	326.07
74330	434.58	442.40
74330-26	114.28	116.33
74330-TC	320.31	326.07
74340	335.00	341.03
74340-26	67.57	68.79
74340-TC	267.43	272.24
74350	416.25	
74350-26	95.94	
74350-TC	320.31	
74355	363.37	369.91
74355-26	95.94	97.67
74355-TC	267.43	272.24
74360	388.85	395.85
74360-26	68.55	69.78
74360-TC	320.31	326.07
74363	732.54	745.72
74363-26	111.52	113.53

A7509	3.20	3.26
A7520	107.68	109.61
A7521	106.70	108.62
A7522	102.41	104.26
A7523		
A7524	175.53	178.69
A7525	4.69	4.78
A7526	7.64	7.78
A7527		
A8000		
A8001		
A8002		
A8003		
A8004		
A9150	13.00	13.23
A9152		
A9153		
A9155		
A9180		
A9270		
A9274		
A9275		
A9276		
A9277		
A9278		
A9279		
A9280		
A9281		
A9282		
A9283		
A9300	14.61	14.87
A9500	205.63	209.33
A9501		
A9502		
A9503	74.99	76.34
A9504		
A9505	240.56	244.89
A9507		
A9508		
A9509		
A9510		
A9512		
A9516		
A9517		
A9521		
A9524		
A9525		
A9526		
A9527		

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V5270
V5271
V5272
V5273
V5274
V5275
V5298
V5299
V5336
V5362
V5363
V5364





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31.70	32.27
194.79	198.29
11.39	11.59
21.02	21.40
14.89	15.16
65.51	66.69
35.20	35.83
8.80	8.96
64.83	
2.63	2.68
6.84	6.97
6.84	6.97
24.44	24.88
33.24	33.84
62.57	63.70
71.37	72.66
136.88	139.34
205.32	209.01
233.67	237.88
297.22	302.57
97.77	99.53
341.22	347.36
368.60	375.23
382.28	389.17
403.79	411.06
14.02	14.27
14.02	14.27
17.52	17.84
62.57	63.70
220.96	224.94
273.76	278.69









93.75	95.43
205.80	209.50
526.54	536.02
901.48	917.71
722.74	735.75
123.65	125.87
153.64	156.40
66.69	67.89
46.93	47.77
48.18	49.05
29.78	30.32
31.29	31.85
48.18	49.05
53.77	54.74
114.39	116.45
81.15	82.61
156.43	159.25
188.70	192.09
102.49	104.34
102.49	104.34
102.49	104.34
102.49	104.34
168.20	171.22
114.39	116.45
781.41	795.47
120.01	122.17
120.01	122.17
228.64	232.76
275.95	280.91
92.17	93.83
64.59	65.75
92.17	
36.11	36.76
37.98	38.66
107.41	109.34
49.48	50.38
45.66	46.49
65.56	66.75
51.35	52.27
327.02	332.91
431.59	439.36
406.85	414.17
557.07	567.10
70.41	71.67



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1,124.12	1144.36
1,098.01	1117.78
1,041.22	1059.96
1,061.69	1080.80
1,002.74	1020.79
456.75	464.98
91.39	93.03
80.20	81.65
94.14	95.83
257.28	261.92
288.99	294.19
315.06	320.73
353.29	359.65
315.01	320.68
97.87	99.63
244.18	248.58
51.29	52.21
372.87	379.58
186.37	189.72
308.57	314.13
231.18	235.34
153.78	156.54
755.96	769.57
846.37	861.60
919.01	935.56
115.32	117.39
401.08	408.30
67.14	68.35
52.18	53.12
159.42	162.28
173.40	176.52
165.90	168.88
179.89	183.12
668.35	680.38
816.53	831.22
1,054.19	1073.16
224.69	228.74
578.83	589.24
192.99	196.46
900.41	916.62
1,061.69	1080.80
1,275.15	1298.10
379.36	386.18
165.90	168.88
559.24	569.31
766.22	780.01
836.11	851.16
945.21	962.23
315.06	320.73
231.18	235.34
468.88	477.32
2,252.95	2293.51



935.84	952.69
122.07	124.27
365.37	371.94
165.90	168.88
650.63	662.34
277.76	282.76
766.22	780.01
393.34	400.42
550.01	559.91
872.43	888.14
1,234.07	1256.28
643.12	654.70
372.87	379.58
186.37	189.72
450.27	458.38
578.83	589.24
912.53	928.96
938.60	955.49
1,002.01	1020.04
281.49	286.55
562.97	573.11
1,082.16	1101.64
463.24	471.58
405.47	412.76
249.78	254.28
137.92	140.41
165.90	168.88
150.05	152.75
129.57	131.91
1,409.34	1434.71
1,409.34	1434.71
1,536.16	1563.81
1,536.16	1563.81
1,189.40	1210.81
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1,556.63	1584.65
1,060.36	1079.45
1,231.69	1253.86
907.91	924.25
77.40	78.79
77.40	78.79
77.40	78.79
77.40	78.79
153.78	156.54
129.57	131.91
165.90	168.88
179.89	183.12
218.08	222.00



700.94	713.56
1,698.33	1728.90
1,698.33	1728.90
1,698.33	1728.90
143.56	146.15
2,548.43	2594.30
2,354.55	2396.93
10,828.35	11023.26
6,720.54	6841.51
1,758.01	1789.65
1,758.01	1789.65
598.45	609.22
372.70	379.41
487.14	495.91
1,355.30	1379.69
1,337.58	1361.66
1,263.91	1286.66
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1,284.51	1307.64
1,102.63	1122.48
1,167.91	1188.93
1,332.96	1356.95
1,297.48	1320.84
1,260.18	1282.86
1,355.30	1379.69
1,337.58	1361.66
1,263.91	1286.66
1,290.02	1313.24
1,317.11	1340.82
1,192.15	1213.61
1,284.51	1307.64
1,332.96	1356.95
1,297.48	1320.84
1,260.18	1282.86
122.07	124.27
945.92	962.95
200.57	204.18
974.30	991.84
596.60	607.34
1,023.50	1041.92

958.22	975.47
996.41	1014.35
917.48	934.00
1,009.51	1027.68
932.11	948.89
983.40	1001.10
1,041.22	1059.96
996.41	1014.35
919.01	935.56
948.85	965.93
429.67	437.40
425.05	432.70
467.01	475.42
843.61	858.80
883.67	899.57
900.41	916.62
989.93	1007.75
881.80	897.68
934.87	951.69
867.82	883.44
963.82	981.17
915.37	931.85
954.45	971.63
970.30	987.77
1,061.69	1080.80
965.68	983.07
1,009.51	1027.68
945.21	962.23
982.43	1000.11
802.17	816.60
842.26	857.42
860.67	876.16
1,125.10	1145.35
1,066.31	1085.50
1,085.89	1105.44
1,181.89	1203.17
1,152.05	1172.79
1,075.68	1095.04
1,099.88	1119.68
1,085.89	1105.44
1,085.89	1105.44
1,009.51	1027.68
1,118.48	1138.62
1,112.00	1132.02
1,054.19	1073.16
1,093.39	1113.08
456.75	464.98
974.30	991.84
192.99	196.46
134.19	136.61
305.73	311.23

598.45	609.22
372.87	379.58
304.84	310.33
244.18	248.58
668.35	680.38
159.42	162.28
151.91	154.65
513.55	522.79
104.35	106.23
140.81	143.34
247.92	252.38
311.33	316.93
413.81	421.26
486.59	495.35
610.53	621.52
261.90	266.62
2,573.52	2619.84
707.42	720.16
534.15	543.77
758.71	772.37
585.35	595.89
192.01	195.46
115.32	117.39
1,034.60	1053.22
425.05	432.70
129.57	131.91
86.06	87.61
481.84	490.52
288.99	294.19
200.57	204.18
1,291.89	1315.14
315.01	320.68
2,314.50	2356.16
7,232.22	7362.40
920.88	937.46
1,575.24	1603.59
1,751.39	1782.92
1,189.40	1210.81
1,768.22	1800.05
1,896.82	1930.96
1,628.43	1657.75
2,530.71	2576.26

920.88	937.46
1,448.55	1474.62
920.88	937.46
1,484.87	1511.60
525.67	535.13
954.45	971.63
1,134.34	1154.75
1,070.04	1089.30
954.45	971.63
7,714.20	7853.05
276.87	281.85
372.70	379.41
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1,289.31	1312.52
474.47	483.01
525.67	535.13
328.07	333.97
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4,211.32	4287.12
3,157.98	3214.82
5,474.34	5572.88
3,473.04	3535.55
2,632.31	2679.69
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1,210.85	1232.64
2,282.79	2323.88
7,895.95	8038.07
4,949.56	5038.65
3,473.04	3535.55
7,158.68	7287.54
3,542.09	3605.84
4,504.89	4585.97
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4,630.73	4714.08
758.71	772.37
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6,243.31	6355.69
6,442.78	6558.75
4,572.07	4654.37
13,029.12	13263.65
5,554.49	5654.48
8,948.27	9109.34
295.47	300.79
590.95	601.58
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3,801.10	3869.52
5,451.87	5550.01
5,972.04	6079.54
6,439.05	6554.95
5,684.07	5786.38



92.17	93.83
30.43	30.98
406.85	414.17
170.13	173.19
55.17	56.16
320.36	326.12
134.02	136.43
69.43	70.68
213.93	217.78
281.36	286.42
386.90	393.87
72.27	73.57
130.28	132.63
52.33	53.27
45.66	46.49
72.27	73.57
233.99	238.20
161.60	164.51
117.00	119.10
282.34	287.42
128.33	130.64
722.50	735.50
49.48	50.38
69.43	70.68
318.49	324.23
35.14	35.77
271.85	276.75
42.04	42.80
16.62	16.92
33.24	33.84
66.48	67.68
22.49	22.89
59.64	60.71
114.39	116.45
44.00	44.79
103.64	105.50
126.12	128.39
28.35	28.86
96.79	98.54
31.29	31.85
27.38	27.87
28.35	28.86
58.66	59.72
12.71	12.94
37.15	37.82
64.53	65.69
28.35	28.86
57.68	58.72
78.22	79.62
20.53	20.90



57.68	58.72
437.03	444.89
43.68	44.46
327.81	333.71
172.08	175.17
44.97	45.78
137.86	140.34
120.26	122.42
46.93	47.77
93.86	95.55
818.02	832.74
81.82	83.30
613.53	624.57
78.22	79.62
53.77	54.74
51.82	52.75
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59.64	60.71
232.69	236.88
722.18	735.18
72.25	73.55
541.62	551.37
943.49	960.47
103.64	105.50
754.79	768.38
269.85	274.71
26.40	26.87
201.41	205.03
474.19	482.72
46.93	47.77
355.89	362.29
170.12	173.18
18.58	18.91
118.30	120.43
172.08	175.17
20.53	20.90
137.86	140.34
87.02	88.58
10.75	10.95
66.48	67.68
65.51	66.69
11.73	11.94
52.80	53.75
196.52	200.06
20.53	20.90
157.41	160.24



101.68	
576.85	
686.35	698.71
62.57	63.70
547.52	557.37
655.07	666.86
62.57	63.70
539.70	549.41
524.05	533.49
68.44	69.67
393.04	400.11
851.59	866.91
110.48	112.47
602.27	613.11
458.55	466.80
39.11	39.81
227.81	231.91
524.05	533.49
52.80	53.75
445.84	453.86
107.55	109.48
105.66	107.56
10.57	10.76
79.21	80.64
229.23	233.36
22.90	23.32
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524.05	533.49
73.33	74.65
458.55	466.80
576.85	587.23
62.57	63.70
405.75	413.05
91.90	93.56
10.75	10.95
65.51	66.69
256.16	260.77
35.20	35.83
192.61	196.08
250.29	254.80
471.26	479.74

57.68	58.72
366.64	373.24
76.26	77.63
9.78	9.95
57.68	58.72
173.05	176.17
20.53	20.90
142.75	145.32
884.83	900.75
102.66	104.51
662.89	674.82
884.83	900.75
102.66	104.51
662.89	674.82
23.47	23.89
2.93	2.99
17.60	17.92
4,792.90	4879.18
479.28	487.90
3,594.69	3659.39
920.03	936.59
91.90	93.56
689.29	701.69
23.47	23.89
4.89	4.98
19.55	19.91
558.27	568.32
55.73	56.73
418.46	425.99
736.22	749.47
142.75	145.32
589.56	600.17
71.37	72.66
13.69	13.93
56.71	57.73
1,060.82	1079.91
107.55	109.48
796.83	811.18
61.60	62.70
139.81	142.33
110.48	112.47
84.08	85.60
137.86	140.34
188.70	192.09
171.44	174.53
17.83	18.15
119.32	121.47
235.63	239.87
30.31	30.85
175.99	179.16
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235.63	239.87

2,036.57	2073.23
1,755.97	1787.57
175.99	179.16
1,403.99	1429.26
3,275.33	3334.28
285.49	290.63
2,452.10	2496.23
1,965.20	2000.57
196.52	200.06
1,572.16	1600.46
3,406.34	3467.66
419.44	426.99
2,631.02	2678.38
3,144.32	3200.91
327.53	333.43
2,096.21	2133.94
4,048.70	4121.57
486.90	495.66
2,620.26	2667.43
4,192.42	4267.88
419.44	426.99
2,882.29	2934.17
524.05	533.49
54.75	55.74
408.68	416.04
477.12	485.71
49.86	50.76
355.89	362.29
66.48	67.68
26.40	26.87
52.80	53.75
107.55	109.48
46.93	47.77
86.04	87.59
28.35	28.86
4.89	4.98
22.49	22.89
27.38	27.87
4.89	4.98
26.40	26.87
1,938.80	1973.70
93.86	95.55
10.75	10.95
73.33	74.65
1,834.18	1867.20
177.94	181.15
1,467.54	1493.96
1,310.13	1333.71
131.01	133.37
969.89	987.35
1,991.60	2027.44
199.45	203.04
1,592.69	1621.36
1,703.17	1733.83
170.12	173.18

1,244.62	1267.03
3,050.46	3105.36
314.82	320.49
2,096.21	2133.94
2,827.54	2878.43
308.96	314.52
1,834.18	1867.20
3,877.60	3947.39
388.15	395.14
3,102.27	3158.11
3,328.13	3388.03
332.42	338.41
2,227.22	2267.31
6,437.42	6553.29
643.74	655.32
4,828.05	4914.96
4,697.21	4781.76
709.66	722.44
3,522.47	3585.87
12,412.30	12635.72
1,622.47	1651.68
9,309.45	9477.02
5,273.63	5368.55
785.09	799.22
3,955.22	4026.42
1,747.72	1779.18
419.44	426.99
42.04	42.80
301.13	306.56
471.26	479.74
54.75	55.74
361.75	368.26
546.22	556.05
19.55	19.91
7.82	7.96
12.71	12.94
26.40	26.87
7.82	7.96
15.64	15.92
1,157.10	1177.93
1,403.99	1429.27
1,592.36	1621.02
665.82	677.81
8,332.05	8482.02
6,288.63	6401.83
3,772.98	3840.90
2,829.49	2880.42
108.53	110.48
108.53	110.48
2,593.86	2640.55

1,945.64	1980.66
665.82	677.81
5,266.92	5361.73
3,949.95	4021.05
65.51	66.69
4.89	4.98
37.15	37.82
4.89	4.98
16,560.25	16858.33
1,772.24	1804.14
12,420.19	12643.75
1,887.96	1921.94
188.70	192.09
1,416.70	1442.20
1,398.13	1423.29
139.81	142.33
1,049.08	1067.97
12,726.79	12955.87
1,494.77	1521.68
9,545.09	9716.91
2,272.45	2313.35
8,010.38	8154.57
800.74	815.16
6,008.03	6116.17
4,451.92	4532.06
564.21	574.36
3,338.51	3398.60
11,141.20	11341.74
1,498.11	1525.07
8,356.34	8506.75
11,141.20	11341.74
1,498.11	1525.07
8,356.34	8506.75
1,134.14	1154.56
118.30	120.43
995.31	1013.22
1,108.39	1128.34
2,410.97	2454.36
83.73	85.23
8.37	8.52
62.82	63.95
2,882.29	2934.17
262.03	266.74
1,899.69	1933.89
733.28	746.48
120.26	122.42
586.63	597.19
18.58	18.91

12.71	12.94
15.64	15.92
405.75	413.05
56.71	57.73
358.82	365.28
244.81	249.22
24.49	24.93
186.80	190.16
683.11	695.40
68.28	69.51
512.32	521.54
1,414.75	1440.21
141.77	144.32
995.31	1013.22
428.24	435.95
46.93	47.77
172.08	175.17
77.65	79.05
98.74	100.52
104.34	106.22
1,126.32	1146.60
112.44	114.46
733.28	746.48
52.80	53.75
46.93	47.77
49.86	50.76
812.48	827.10
81.15	82.61
524.05	533.49
995.31	1013.22
110.48	112.47
597.38	608.13
2,845.14	2896.35
308.96	314.52
1,703.17	1733.83
60.62	61.71
66.95	68.15
6.71	6.83
50.21	51.11
196.52	200.06
65.51	66.69
157.41	160.24
566.09	576.28
217.05	220.96
424.33	431.96
76.26	77.63
8.80	8.96
59.64	60.71
630.62	641.97
62.57	63.70
473.21	481.73
126.12	128.39
12.71	12.94
113.41	115.46
628.67	639.98
62.57	63.70



432.15	439.93
1,137.08	1157.54
143.72	146.31
851.59	866.91
704.02	716.69
715.68	728.57
597.81	608.58
1,982.94	2018.63
198.27	201.84
1,487.20	1513.97
230.74	234.89
23.47	23.89
175.99	179.16
1,067.66	1086.88
106.57	108.49
800.74	815.16
1,067.66	1086.88
106.57	108.49
800.74	815.16
1,067.66	1086.88
106.57	108.49
800.74	815.16
2,673.06	2721.17
249.32	253.80
1,899.69	1933.89
3,877.60	3947.39
388.15	395.14
2,646.66	2694.30
2,391.53	2434.58
4,773.65	4859.58
477.39	485.99
1,935.73	1970.57
193.58	197.06
1,451.80	1477.93
1,968.13	2003.56
226.83	230.91
1,283.73	1306.84
2,188.12	2227.50
235.63	239.87
1,664.06	1694.02
13,609.72	13854.70
1,310.13	1333.71
9,170.92	9336.00
266.91	271.72
31.29	31.85
204.34	208.02
385.22	392.15
46.93	47.77

293.31	298.59
327.53	333.43
37.15	37.82
249.32	253.80
340.24	346.37
39.11	39.81
257.14	261.77
1,174.23	1195.37
93.86	95.55
744.04	757.43
1,060.82	1079.91
112.44	114.46
806.61	821.13
445.84	453.86
52.80	53.75
335.35	341.39
951.39	968.51
95.13	96.85
713.47	726.31
739.21	752.52
73.93	75.26
554.43	564.41
614.23	625.29
61.43	62.54
460.68	468.97
6,671.75	6791.85
730.21	743.35
5,003.82	5093.88
2,080.62	2118.07
208.07	211.82
1,560.45	1588.54
2,612.66	2659.69
261.25	265.95
1,959.51	1994.79
3,220.71	3278.68
322.07	327.87
2,415.55	2459.03
10,251.16	10435.68
1,025.11	1043.57
7,688.43	7826.82
347.77	
34.77	
260.86	
577.83	588.23
166.21	169.20
316.78	322.48
594.45	605.15
202.39	206.03
327.53	333.43
618.47	629.60
1,261.26	1283.96
1,185.76	1207.11

118.58	120.72
889.39	905.39
1,402.04	1427.27
209.23	213.00
1,271.02	1293.90
1,553.18	1581.14
155.23	158.03
1,164.23	1185.18
8,474.79	8627.34
11,400.10	11605.30
1,133.17	1153.56
8,195.15	8342.66
819.54	834.29
6,146.39	6257.03
8,283.16	8432.26
468.67	477.11
6,742.62	6863.99
674.28	686.42
5,056.97	5147.99
18,695.98	19032.51
1,869.42	1903.07
14,021.55	14273.93
190.79	194.22
19.12	19.46
143.14	145.72
346.11	352.34
52.80	53.75
257.14	261.77
50.71	51.62
23.72	24.15
563.16	573.30
11,155.67	11356.47
7,076.47	7203.85
707.82	720.56
5,306.92	5402.44
13,493.31	13736.19
1,349.07	1373.35
10,119.76	10301.92
7,336.74	7468.80
7,244.67	7375.07
946.78	963.83
5,433.06	5530.86
778.78	792.80
13,162.17	13399.09
1,315.78	1339.46
9,870.97	10048.65
5,485.63	5584.37
724.22	737.26
4,114.66	4188.72

188.70	192.09
44.97	45.78
135.90	138.35
288.42	293.62
42.04	42.80
217.05	220.96
1,048.11	1066.97
104.61	106.50
786.08	800.23
72.35	73.65
23.47	23.89
65.51	66.69
282.56	287.64
42.04	42.80
219.98	223.94
308.96	314.52
57.68	58.72
235.63	239.87
308.96	314.52
106.57	108.49
254.20	258.78
166.21	169.20
88.97	90.57
146.66	149.30
607.16	618.09
60.62	61.71
455.61	463.81
1,152.72	1173.47
115.37	117.45
956.20	973.41
1,100.90	1120.72
110.48	112.47
809.54	824.12
45.67	46.50
859.41	874.88
91.90	93.56
608.14	619.08
1,074.50	1093.84
107.55	109.48
812.48	827.10
54.75	55.74
6.84	6.97
41.06	41.80
54.75	55.74
12.71	12.94
49.86	50.76
122.21	124.41
12.71	12.94



183.81	187.12
18.58	18.91
126.12	128.39
372.51	379.21
38.13	38.82
257.14	261.77
493.74	502.63
48.89	49.77
314.82	320.49
430.19	437.94
43.02	43.79
322.64	328.45
131.99	134.37
11.73	11.94
99.73	101.52
177.94	181.15
24.44	24.88
118.30	120.43
282.56	287.64
26.40	26.87
204.34	208.02
217.05	220.96
22.49	22.89
163.28	166.22
170.12	
20.53	
131.01	
128.08	130.39
12.71	12.94
95.82	97.54
90.93	92.56
8.80	8.96
67.46	68.68
209.64	213.41
20.98	21.35
157.20	160.03
196.98	200.53
19.68	20.04
147.70	150.36
645.55	657.17
2,368.76	2411.40
259.30	263.97

1,763.80	1795.55
460.02	468.30
46.04	46.86
344.98	351.19
11,031.12	11229.68
1,103.13	1122.98
8,273.39	8422.31
314.82	320.49
37.15	37.82
249.32	253.80
262.03	266.74
26.40	26.87
168.17	171.19
53.77	54.74
4.89	4.98
40.09	40.81
84.08	85.60
9.78	9.95
73.33	74.65
183.81	
18.58	
131.01	
93.86	
10.75	
73.33	
288.42	
31.29	
222.92	
9,327.50	9495.40
932.81	949.60
6,995.62	7121.54
9,958.59	10137.84
995.88	1013.81
7,468.95	7603.39
11,042.03	11240.78
1,104.19	1124.07
8,281.48	8430.55
11,952.12	12167.26
1,195.20	1216.71
8,964.11	9125.47
14,640.23	14903.76

1,463.98	1490.33
10,980.19	11177.83
19,823.45	20180.27
1,982.35	2018.03
14,867.56	15135.17
19,825.21	20182.07
1,982.51	2018.20
14,868.94	15136.58
2,611.05	2658.05
261.09	265.79
1,958.27	1993.52
828.06	842.97
82.82	84.31
621.04	632.22
260.12	264.80
25.99	26.46
195.08	198.59
297.78	303.14
29.80	30.34
223.33	227.35
552.01	561.94
55.15	56.15
413.99	421.44
468.39	476.82
46.83	47.67
351.26	357.58
838.04	853.13
83.80	85.30
628.52	639.83
2,642.60	2690.17
264.27	269.02
1,981.97	2017.64
1,388.35	1413.34
138.83	141.33
1,041.26	1060.00
1,390.61	1415.65
246.03	250.46







1,886.98	1920.95
188.70	192.09
1,349.24	1373.53
2,149.01	2187.69
204.34	208.02
1,441.14	1467.09
1,316.00	1339.69
131.99	134.37
987.49	1005.26
1,441.14	1467.09
143.72	146.31
1,021.71	1040.10
762.61	776.34
76.26	77.63
571.96	582.26
833.99	849.00
83.11	84.60
625.73	637.00
6,493.95	6610.84
649.20	660.89
5,785.11	5889.24
4,849.48	4936.78
484.97	493.70
3,637.14	3702.61
5,024.83	5115.28
502.48	511.52
3,768.61	3836.44
4,374.47	4453.21
437.48	445.36
3,280.83	3339.88
4,212.28	4288.10
421.24	428.83
3,159.20	3216.07
3,716.31	3783.20
371.62	378.31
2,787.24	2837.41
3,748.79	3816.26
374.87	381.61
2,811.62	2862.23
3,908.67	3979.02
390.90	397.94
2,931.45	2984.21
2,489.25	2534.06
249.32	253.80
1,781.39	1813.45
2,017.99	2054.32
183.81	187.12
1,598.56	1627.33
2,358.24	2400.68
235.63	239.87
1,860.58	1894.07
2,069.81	2107.07
207.27	211.01







2,653.87	2701.64
265.38	270.15
1,990.40	2026.23
5,372.87	5469.58
537.31	546.98
4,029.65	4102.19
2,264.13	
226.42	
1,698.11	
3,476.31	3538.88
347.61	353.87
2,607.24	2654.17
3,198.41	3255.98
319.83	325.58
2,398.83	2442.01
146.59	149.23
14.67	14.94
109.94	111.92
100.89	102.71
10.09	10.27
75.68	77.04
3,054.34	3109.32
305.47	310.97
2,290.77	2332.01
724.79	737.83
72.48	73.78
543.64	553.42
5,229.86	5324.00
523.00	532.41
3,922.34	3992.94
8,792.98	8951.26
879.32	895.14
6,594.78	6713.49
3,924.00	3994.63
392.42	399.48
2,942.97	2995.94
7,559.19	7695.25
755.90	769.51
5,669.41	5771.46
712.59	725.41
71.25	72.54
534.45	544.07
1,049.92	1068.82
105.00	106.89
787.45	801.62
1,016.04	1034.33
101.60	103.43
762.05	775.77
587.97	598.56









80.17	81.62
80.17	81.62
135.09	137.53
41.53	42.28
11.05	11.25
112.62	114.65
31.30	31.87
81.32	82.78
135.09	137.53
80.17	81.62
80.17	81.62
84.08	85.60
84.08	85.60
104.61	106.50
104.61	106.50
44.97	45.78
44.97	45.78
59.64	60.71
59.64	60.71
51.62	52.55
54.78	55.76
50.89	51.80
51.37	52.29
86.02	87.57
12.79	13.02
551.82	561.75
259.97	264.65
147.53	150.19
189.59	193.00
312.20	317.82
330.78	336.73
345.07	351.29
91.59	93.24
253.48	258.04

































106.57	108.49
244.13	248.53
5.87	5.97
294.34	299.64
53.77	54.74
105.59	107.49
1,207.47	1229.21
33.24	33.84
104.24	106.11
5.87	5.97
10.75	10.95
67.21	68.41
2.63	2.68
2.93	2.99
56.71	57.73
31.29	31.85
61.60	62.70
43.02	43.79
100.70	102.52
4.89	4.98
20.53	20.90
6.84	6.97
0.98	1.00
49.86	50.76
6.13	6.24
3.91	3.98
55.73	56.73
515.25	524.53
69.42	70.67
1.96	1.99
66.48	67.68
609.11	620.08
225.85	229.92
3,203.60	3261.26
44.97	45.78
10.75	10.95
14.67	14.93
30.31	30.85
58.66	59.72
126.12	128.39
15.64	15.92
15.64	15.92
32.26	32.85
5.49	5.58
12.71	12.94
24.44	24.88
2.93	2.99
15.09	15.36

113.41	115.46
2.93	2.99
16.62	16.92
108.53	110.48
3,905.95	3976.26
88.97	90.57
49.86	50.76
5.87	5.97
4.89	4.98
23.47	23.89
30.31	30.85
42.04	42.80
18.58	18.91
29.33	29.86
10.75	10.95
6.84	6.97
8.80	8.96
19.55	19.91
13.69	13.93
19.55	19.91
4.89	4.98
155.46	158.25
2,271.22	2312.10
44.97	45.78
42.04	42.80
0.98	1.00
19.55	19.91
153.50	156.26
6.84	6.97
9.64	9.81
300.16	305.56
46.93	47.77
1,984.75	2020.48
0.88	0.89
7.01	7.13
7.01	7.13
21.90	22.29
21.90	22.29
42.04	42.80
4.89	4.98
2.93	2.99
4.89	4.98
1.96	1.99
6.84	6.97
14.67	14.93
28.35	28.86
13.69	13.93
175.99	179.16
72.35	73.65
12.71	12.94
14.67	14.93

25.42	25.88
0.98	1.00
1.96	1.99
86.04	87.59
84.08	85.60
4.89	4.98
1,233.43	1255.64
1.96	1.99
3.91	3.98
25.42	25.88
639.42	650.93
4.89	4.98
29.33	29.86
118.30	120.43
1.96	1.99
0.98	1.00
61.60	62.70
10.75	10.95
40.09	40.81
1.75	1.78
12.71	12.94
6.84	6.97
50.84	51.76
36.18	36.83
78.18	79.58
9.78	9.95
0.98	1.00
2.93	2.99
160.34	163.23
161.19	164.09
0.98	1.00
198.48	202.05
418.46	425.99
525.03	534.48
887.76	903.74
262.03	266.74
28.91	29.43
2,684.79	2733.12
34.22	34.84
2.63	2.68
32.26	32.85
64.53	65.69
96.79	98.54
129.06	131.38
161.32	164.23
193.59	197.07
225.85	229.92
258.12	262.76
290.38	295.61
322.64	328.45
365.63	372.21

46.93	47.77
58.69	59.75
70.08	
99.73	101.52
5.87	5.97
2.93	2.99
111.09	113.09
38.13	38.82
122.21	124.41
570.98	581.26
52.80	53.75
20.53	20.90
70.40	71.66
15.77	16.05
1.96	1.99
0.98	1.00
44.00	44.79
15.64	15.92
23.47	23.89
10.75	10.95
322.64	328.45
2.63	2.68
0.98	1.00
15.64	15.92
4.89	4.98
347.09	353.33
740.13	753.45
185.76	189.11
27.16	27.65
23.65	24.08
1.96	1.99
10.75	10.95
4.89	4.98
33.24	33.84
26.40	26.87
0.98	1.00
9.60	9.77
660.93	672.83
220.82	224.79
2,482.41	2527.09
9.78	9.95
0.98	1.00

16.62	16.92
29.33	29.86
55.19	56.18
2.93	2.99
354.79	361.17
1,437.23	1463.10
96.79	98.54
55.73	56.73
10.75	10.95
23.47	23.89
70.40	71.66
1.37	1.40
9.78	9.95
108.53	110.48
8.80	8.96
14.67	14.93
1.96	1.99
12.71	12.94
16.46	16.75
10.75	10.95
3.91	3.98
145.68	148.30
1.96	1.99
39.11	39.81
6.84	6.97
14.89	15.16
34.29	34.91
3.91	3.98
6.84	6.97
14.67	14.93
29.33	29.86
36.18	36.83
69.21	70.45
260.59	265.28
15.09	15.36
725.46	738.52
38.54	39.24
15.64	15.92
5.87	5.97
17.60	17.92
17.60	17.92
7.82	7.96
26.28	26.75
778.26	792.27
16.62	16.92
2.93	2.99
42.05	42.81

14.67	14.93
2,437.96	2481.84
410.85	418.25
9,211.22	9377.02
25.42	25.88
29.78	30.32
1.96	1.99
10.75	10.95
13.69	13.93
264.96	269.73
5.87	5.97
4.89	4.98
2.93	2.99
11.73	11.94
0.98	1.00
10.75	10.95
12.71	12.94
39.11	39.81
31.29	31.85
1.96	1.99
6.84	6.97
1.96	1.99
69.42	70.67
291.36	296.60
91.90	93.56
4.89	4.98
297.22	302.57
3.91	3.98
388.14	395.13
101.68	103.51
298.20	303.57
57.68	58.72
11.39	11.59
1.37	1.40
10.75	10.95
120.01	122.17
1.35	1.38
82.13	83.61
47.30	48.16
44.97	45.78
23.47	23.89
4.89	4.98
5.87	5.97
129.06	131.38
129.06	131.38
0.98	1.00
3,691.83	3758.29
357.84	364.28
100.70	102.52
17.60	17.92
5.87	5.97

75.28	76.64
14.67	14.93
7,383.67	7516.57
83.11	84.60
16.64	16.94
1.96	1.99
45.95	46.78
0.98	1.00
2.93	2.99
10.75	10.95
1,601.49	1630.32
20.15	20.51
3.91	3.98
17.60	17.92
3.91	3.98
12.71	12.94
125.27	127.53
3.91	3.98
0.98	1.00
2.93	2.99
402.82	410.07
24.44	24.88
1,173.25	1194.37
75.28	76.64
284.51	289.63
113.88	115.93
10.75	10.95
160.34	163.23
1,446.03	1472.06
20.53	20.90
20.15	20.51
1.96	1.99
2.74	2.79
1.37	1.40
3.91	3.98
6.84	6.97
16.46	16.75
70.40	71.66
0.88	0.89
317.99	323.72
0.98	1.00
0.98	1.00
2.93	2.99
68.58	69.81
614.98	626.05
89.01	90.61
1.96	1.99





169.14	172.19
22.49	22.89
820.30	835.06
2,653.51	2701.27
1.37	1.40
10.75	10.95
1.96	1.99
1.37	1.40
919.05	935.59
1,201.61	1223.23
4.89	4.98
86.04	87.59
7.82	7.96
5.26	5.35
22.49	22.89
393.04	400.11
94.64	96.34
0.88	
0.88	
3.50	
2.63	2.68
1.37	1.39
14.67	14.93
12.26	12.49
0.98	1.00
16.62	16.92
1.37	1.40
1.37	1.40
1.37	1.40
1.37	1.40
135.90	138.35
4.38	4.46
1.37	1.40
1.37	1.40
1.37	1.40
10.97	11.17

617.51	628.63
617.51	628.63
12.34	12.57
12.34	12.57
6.77	6.89
1.35	1.38
0.88	0.89
1.37	1.40
1.37	1.40
158.39	161.24
1.37	1.40
1.37	1.40
39.93	40.65
11.39	11.59
6.84	6.97
37.67	38.35
8.80	8.96
30.31	30.85
7.82	7.96
0.88	0.89
190.65	194.09
130.53	132.88
7.82	7.96
10.75	10.95
21.51	21.90
143.72	146.31
1,069.61	1088.87
1,445.06	1471.07
1,975.95	2011.52
88.97	90.57
176.97	180.15
9.64	9.81
269.81	274.67
493.74	502.63
131.40	133.77
818.34	833.07
73.59	74.91
384.24	391.16
359.80	366.27
115.63	117.72
121.24	123.42
604.22	615.10

150.57	153.28
16.62	16.92
32.26	32.85
67.46	68.68
134.92	137.35
268.87	273.71
16.62	16.92
33.24	33.84
69.42	70.67
137.86	140.34
276.69	281.67
1,220.66	1242.64
16.62	16.92
67.46	68.68
39.11	39.81
36.18	36.83
63.55	64.70
225.85	229.92
182.83	186.12
3,421.01	3482.59
41.06	41.80
927.85	944.55
7.88	8.03
90.52	92.15
29.33	29.86
295.27	300.58
922.96	939.57
7.82	7.96
366.64	373.24
342.20	348.36
1,262.22	1284.94
429.21	436.94
425.30	432.96
102.66	104.51
1,318.93	1342.67
11.73	11.94
98.75	100.53
38.13	38.82
22.49	22.89
578.80	589.22
1,728.59	1759.71
70.40	71.66
15,262.05	15536.77
4,026.18	4098.65
34.22	34.84
1,178.14	1199.35
0.98	1.00
15.64	15.92
31.55	32.11
19.27	19.62
458.55	466.80
4,034.03	4106.64
5,444.87	5542.87

264.96	269.73
273.76	278.69
1,169.34	1190.39
2,456.99	2501.21
751.86	765.39
5,940.57	6047.50
98.11	99.88
1,342.40	1366.56
386.20	393.15
330.47	336.41
2,062.97	2100.10
155.46	158.25
1,489.05	1515.86
11.73	11.94
95.82	97.54
147.63	150.29
453.66	461.82
280.60	285.65
288.02	293.21
7,359.22	7491.69
1,509.58	1536.76
151.55	154.27
1,132.19	1152.57
1,765.74	1797.53
222.92	226.93
1,386.39	1411.35
2,832.43	2883.41
249.32	253.80
2,124.56	2162.81
3,521.71	3585.10
296.25	301.58
2,640.79	2688.33
4,362.54	4441.07
408.68	416.04
3,272.40	3331.30
3,139.43	3195.94
344.15	350.35
2,366.06	2408.65
4,008.61	4080.77
400.86	408.08
3,925.51	3996.16
11,292.55	11495.82
1,129.26	1149.58
8,470.88	8623.36
18,556.94	18890.96
1,370.75	1395.42
7,988.87	8132.67
845.80	861.02
445.84	453.86
93.86	95.55
332.42	338.41



112.44	114.46
10.75	10.95
86.04	87.59
57.68	58.72
4.89	4.98
42.04	42.80
128.08	130.39
12.71	12.94
93.86	95.55
177.94	181.15
20.53	20.90
131.01	133.37
126.12	128.39
12.71	12.94
93.86	95.55
86.04	87.59
7.82	7.96
65.51	66.69
52.80	53.75
4.89	4.98
34.22	34.84
39.11	39.81
4.89	4.98
28.35	28.86
138.83	141.33
12.71	12.94
104.61	106.50
52.80	53.75
4.89	4.98
34.22	34.84
188.70	192.09
18.58	18.91
143.72	146.31
81.15	82.61
7.82	7.96
65.51	66.69
131.01	133.37
12.71	12.94
99.73	101.52
296.25	301.58
28.35	28.86
236.61	240.86
262.03	266.74
23.47	23.89
209.23	213.00



















234.65	238.87
407.71	415.04
364.69	371.25
438.01	445.90
40.09	40.81
37.15	37.82
135.90	138.35
4,622.61	4705.82
5,703.36	5806.02
152.52	155.27
196.52	200.06
283.54	288.64
144.70	147.31
177.94	181.15
189.68	193.09
217.05	220.96
205.32	209.01
126.12	128.39
350.02	356.32
209.23	213.00
362.73	369.26
581.74	592.21
89.95	91.57
3,566.69	3630.89
595.43	606.14
504.50	513.58
1,294.49	1317.79
176.97	180.15
164.26	167.21
172.08	175.17
175.99	179.16
196.52	200.06
178.92	182.14
3,802.31	3870.76
3,913.77	3984.22
4,323.43	4401.26
2,735.63	2784.87
5,193.60	5287.08
293.31	298.59
100.70	102.52
305.05	310.54
386.20	393.15
1,051.04	1069.96
526.99	536.47
635.21	646.64
390.11	397.13
2,773.76	2823.69
2,706.30	2755.01
2,076.66	2114.04
3,445.81	3507.83
3,476.74	3539.32
4,070.21	4143.47
3,000.59	3054.60
2,576.27	2622.64



3,603.84	3668.71
107.55	109.48
200.43	204.04
187.72	191.10
264.96	269.73
60.62	61.71
159.37	162.24
524.45	533.89
1,257.34	1279.97
1,609.31	1638.28
237.76	242.04
1,871.34	1905.02
1,598.87	1627.65
2,902.82	2955.07
1,684.59	1714.92
2,273.18	2314.09
1,024.91	1043.36
524.05	533.49
2,501.96	
2,411.03	
2,442.32	2486.28
2,382.68	
1,611.27	
613.02	624.06
31.55	32.11
146.66	149.30
1,071.57	1090.86
187.72	191.10
1,002.68	1020.73
608.14	619.08
796.83	811.18
538.72	548.42
1,126.32	1146.60
2,106.97	2144.89
1,696.33	1726.86
1,496.54	1523.48
1,261.25	1283.95
1,620.07	1649.23
835.23	850.26
835.94	850.99
1,014.86	1033.13
2,309.35	2350.92
2,105.01	2142.90
2,658.39	2706.24
2,305.44	2346.94
143.72	146.31
4,223.71	4299.73
3,791.56	3859.81
3,254.80	3313.38
403.79	411.06

1,085.26	1104.79
1,321.86	1345.66
307.00	312.53
819.32	834.07
998.24	1016.21
1,548.69	1576.57
2,258.51	2299.16
1,061.79	1080.91
1,320.89	1344.66
1,336.53	1360.59
2,497.07	2542.02
3,904.00	3974.27
1,837.12	1870.19
2,201.80	2241.44
2,692.61	2741.08
266.91	271.72
209.23	213.00
282.56	287.64
342.20	348.36
681.46	693.73
199.45	203.04
811.50	826.11
108.53	110.48
153.50	156.26
186.74	190.10
175.01	178.16
190.65	194.09
808.57	823.12
456.59	464.81
266.91	271.72
131.01	133.37
285.49	290.63
1,031.48	1050.05
613.02	624.06
280.60	285.65
469.30	477.75
894.60	910.71
517.21	526.52
1,017.80	1036.12
2,028.75	2065.27
118.30	120.43
584.67	595.19
257.14	261.77
280.60	285.65
305.05	310.54
249.32	253.80
355.89	362.29
256.16	260.77
116.35	118.44
419.44	426.99

414.55	422.01
255.44	260.04
231.72	235.89
526.99	536.47
1,653.31	1683.07
1,049.08	1067.97
2,774.74	2824.69
1,559.45	1587.52
534.81	544.43
962.07	979.38
654.09	665.86
1,084.28	1103.80
1,056.90	1075.93
467.35	475.76
552.41	562.35
608.14	619.08
698.08	710.65
753.81	767.38
3,903.02	3973.27
3,814.05	3882.70
564.14	574.29
765.55	779.33
272.78	277.69
424.33	431.96
388.15	395.14
355.89	362.29
191.63	195.08
235.17	239.40
137.86	140.34
232.18	236.36
140.79	143.32
154.48	157.26
72.35	73.65
193.59	197.07
243.45	247.83
177.94	181.15
209.23	213.00
213.14	216.98
99.73	101.52
140.79	143.32
516.23	525.52
304.07	309.54
251.27	255.79
308.96	314.52
400.86	408.08
508.41	517.56
508.41	517.56
89.95	91.57
84.08	85.60
162.30	165.22
49.86	50.76
20.53	20.90

31.29	31.85
52.80	53.75
151.55	154.27
127.10	129.39
39.11	39.81
66.48	67.68
150.57	153.28
147.63	150.29
143.72	146.31
143.72	146.31
149.59	152.28
152.52	155.27
80.17	81.62
113.41	115.46
120.26	122.42
168.17	171.19
203.36	207.02
216.07	219.96
274.74	279.68
332.42	338.41
360.78	367.27
308.96	314.52
370.55	377.22
409.66	417.03
169.95	173.01
195.60	199.12
482.01	490.69
937.62	954.50
129.06	131.38
513.30	522.54
128.08	130.39
92.88	94.55
52.80	53.75
56.71	57.73
65.51	66.69
131.01	133.37
347.09	353.33
561.21	571.31
39.11	39.81
39.11	39.81
93.86	95.55
59.64	60.71
44.97	45.78
53.77	54.74
91.90	93.56
128.08	130.39
123.19	125.41
208.25	212.00
66.48	67.68
168.17	171.19
112.44	114.46
91.90	93.56
38.13	38.82
66.48	67.68

46.93	47.77
115.37	117.45
78.22	79.62
52.80	53.75
57.68	58.72
53.77	54.74
87.99	89.58
26.40	26.87
96.79	98.54
15.64	15.92
20.53	20.90
86.04	87.59
128.08	130.39
99.73	101.52
28.35	28.86
162.30	165.22
262.03	266.74
162.30	165.22
199.45	203.04
65.51	66.69
131.99	134.37
106.79	108.71
321.80	327.59
227.81	231.91
251.27	255.79
282.56	287.64
380.33	387.18
154.48	157.26
33.02	33.61
274.74	279.68
1,456.79	1483.01
2,008.22	2044.36
2,381.70	2424.57
811.01	825.61
174.37	177.51
445.84	
712.75	
405.51	412.80
143.72	
133.95	
229.76	
144.70	
188.70	
204.34	
139.81	

180.88	
258.12	
261.05	
355.89	
2,883.27	2935.17
3,580.37	3644.82
5,426.29	
6,524.26	6641.70
879.94	895.78
1,132.19	
104.61	106.50
22.88	23.29
521.12	
200.43	204.04
161.32	
282.56	
171.31	174.39
175.01	
218.03	
199.45	
63.09	64.23
237.58	
207.27	
93.86	
136.88	
80.17	
85.06	
198.48	
207.27	
200.43	
166.21	
219.01	
161.32	
122.21	
334.38	
370.55	
200.43	
1,636.69	1666.15
1,598.56	1627.33
1,690.46	1720.89
1,706.70	1737.42

170.65	173.72
1,279.99	1303.03
2,698.48	2747.05
3,796.43	3864.77
379.67	386.51
2,847.34	2898.59
2,141.19	2179.73
2,012.65	2048.88
201.29	204.91
1,509.45	1536.62
2,371.92	2414.62
2,310.68	2352.28
231.07	235.23
1,732.96	1764.15
1,731.52	1762.69
1,987.14	2022.90
198.75	202.33
1,490.38	1517.20
668.75	680.79
848.88	864.16
84.91	86.43
636.68	648.14
623.78	635.01
404.69	411.97
40.46	41.19
303.52	308.99
385.22	392.15
325.38	331.24
32.57	33.15
244.04	248.43
688.31	700.70
832.03	847.01
767.50	781.32
1,302.31	
1,248.54	
72.35	73.65
2,673.06	2721.17
1,527.18	1554.67
1,960.31	1995.59
1,149.79	1170.48
929.80	946.54
746.97	760.42
939.58	956.49
608.14	619.08
723.51	736.53
640.40	651.93
230.74	234.89

205.32	209.01
237.58	241.86
193.59	197.07
1,129.26	1149.58
149.59	152.28
508.41	517.56
430.19	437.94
175.99	179.16
282.52	287.61
39.11	39.81
37.15	37.82
296.25	301.58
200.43	204.04
1,226.05	1248.12
2,952.68	3005.83
4,805.44	4891.94
5,566.10	5666.29
6,699.27	6819.86
5,636.50	5737.96
8,425.91	8577.57
8,516.83	8670.14
9,264.78	9431.55
8,012.33	8156.56
5,885.81	5991.76
6,690.47	6810.90
9,226.65	9392.73
12,583.13	12809.62
12,465.80	12690.19
12,348.48	12570.75
5,599.35	5700.13
8,353.55	8503.92
8,364.31	8514.87
11,683.64	11893.94
12,475.58	12700.14
2,919.44	2971.99
1,012.91	1031.14
3,686.94	3753.31
1,218.23	1240.15
987.49	1005.26
1,322.84	1346.65
3,115.96	3172.05
4,218.82	4294.76
3,610.68	3675.68
3,488.47	3551.26
4,189.49	4264.90
4,114.20	4188.26
4,389.92	4468.94
4,713.54	4798.38
4,901.26	4989.48
5,721.56	5824.55
6,205.53	6317.23
5,831.06	5936.02
9,766.35	9942.14
10,784.14	10978.26



5,021.52	5111.91
3,906.93	3977.25
5,945.45	6052.47
8,788.64	8946.83
3,293.91	3353.20
1,263.20	1285.94
681.46	693.73
673.64	685.77
878.96	894.78
882.87	898.76
1,156.63	1177.45
1,171.30	1192.38
770.44	784.30
1,089.17	1108.77
1,066.68	1085.88
539.70	549.41
739.15	752.45
617.91	629.04
700.04	712.64
1,179.12	1200.34
2,719.99	2768.95
1,551.63	1579.56
1,503.72	1530.78
3,775.92	3843.88
1,433.32	1459.12
1,936.84	1971.71
1,328.71	1352.62
1,928.04	1962.75
1,595.62	1624.34
4,616.75	4699.85
1,184.01	1205.32
2,913.58	2966.02
1,058.86	1077.92
1,412.79	1438.22
804.66	819.14
662.89	674.82
898.52	914.69
882.87	898.76
1,475.36	1501.92
1,241.69	1264.04
170.12	173.18
243.45	247.83
658.00	669.84
1,605.01	1633.90
723.51	736.53
1,522.80	1550.22
877.98	893.79
1,194.76	1216.27
96.79	98.54
1,268.99	1291.83
739.15	752.45
2,348.51	2390.78
1,517.41	1544.72
2,348.51	2390.78

118.30	120.43
123.19	125.41
149.59	152.28
238.56	242.86
322.64	328.45
439.97	447.89
395.97	403.10
447.79	455.85
193.59	197.07
254.20	258.78
453.66	461.82
6,168.37	6279.40
8,246.01	8394.43
9,170.92	9336.00
1,141.97	1162.52
2,138.25	2176.74
2,081.54	2119.01
2,376.81	2419.60
763.59	777.34
1,254.40	1276.98
937.62	954.50
940.56	957.49
1,545.76	1573.58
1,932.93	1967.73
2,086.43	2123.99
3,668.37	3734.40
4,192.42	4267.88
5,769.47	5873.32
2,281.00	2322.06
7,143.75	7272.34
7,531.13	7666.70
1,257.34	1279.97
1,777.48	1809.47
2,248.73	2289.21
1,179.12	1200.34
1,580.96	1609.41
1,226.05	1248.12
6,697.15	6817.70
1,422.57	1448.17
1,938.80	1973.70
3,189.29	3246.70
3,275.33	3334.28
5,631.49	5732.86
6,839.08	6962.19
4,000.79	4072.80
4,696.92	4781.46
7,074.71	7202.05
1,919.92	1954.48
238.56	242.86
642.36	653.92

30,971.62	31529.11
754.79	768.38
1,322.84	1346.65
683.42	695.72
6,341.43	6455.57
1,174.23	1195.37
1,876.23	1910.00
2,139.23	2177.74
1,195.74	1217.26
2,210.60	2250.39
2,848.07	2899.33
6,488.08	6604.87
489.83	498.65
843.76	858.95
563.16	573.30
827.70	842.60
1,357.06	1381.49
715.68	728.57
5,549.48	5649.37
8,667.40	8823.41
6,728.60	6849.72
1,402.04	1427.27
1,276.89	1299.87
534.81	544.43
1,535.00	1562.63
12,972.29	13205.79
3,566.75	3630.95
3,239.12	3297.42
2,886.20	2938.15
3,014.28	3068.54
3,081.74	3137.21
14,287.61	14544.79
4,578.62	4661.03
5,812.49	5917.11
4,666.61	4750.61
4,957.97	5047.21
5,293.32	5388.60
5,239.55	5333.86
5,744.05	5847.44
8,335.96	8486.00
6,157.62	6268.46
8,155.08	8301.87
7,349.45	7481.74
3,708.45	3775.21
9,170.92	9336.00
6,666.03	6786.02
4,554.17	4636.15
2,593.86	2640.55
3,498.25	3561.22
4,761.45	4847.15

835.94	850.99
1,088.19	1107.78
4,693.99	4778.48
6,667.00	6787.01
6,513.50	6630.75
7,746.40	7885.83
9,273.58	9440.50
3,891.29	3961.33
3,333.99	3394.00
5,001.96	5092.00
4,122.03	4196.22
6,936.85	7061.72
5,526.99	5626.48
433.13	440.92
346.11	352.34
346.11	352.34
494.72	503.63
143.72	146.31
763.59	777.34
1,553.58	1581.55
980.64	998.29
978.69	996.30
351.98	358.31
538.72	548.42
143.72	146.31
427.26	434.95
875.05	890.80
4,464.87	4545.23
684.40	696.72
387.17	394.14
511.34	520.55
675.60	687.76
5,631.20	5732.56
927.05	943.74
5,807.79	5912.33
820.30	835.06
171.10	174.18
185.76	189.11
102.66	104.51
95.82	97.54
419.44	426.99
300.16	305.56
245.41	249.82
561.21	571.31
559.25	569.32
780.21	794.26
1,472.43	1498.94
1,140.01	1160.53
1,283.73	1306.84
1,634.73	1664.16
1,666.02	1696.01
838.88	853.97
1,357.06	1381.49







202.39	206.03
322.64	328.45
128.08	130.39
120.26	122.42
39.11	39.81
49.86	50.76
52.80	53.75
135.59	138.03
46.93	47.77
54.75	55.74
39.11	39.81
102.66	104.51
162.30	165.22
118.30	120.43
15.64	15.92
23.47	23.89
26.40	26.87
1,046.77	1065.61
293.31	298.59
74.79	76.14
194.99	198.50
451.16	459.28
129.85	132.19
3.86	3.92
9.25	9.42
168.36	171.39
2,538.14	2583.82
548.39	558.26
275.07	280.02
813.82	828.47
846.23	861.47
357.42	363.85
24,175.47	24610.63
10,377.31	10564.10
468.67	477.11
2,750.70	2800.21
487.07	495.83









663.87	675.81
219.98	223.94
439.97	447.89
934.69	951.52
238.56	242.86
506.45	515.57
131.01	133.37
278.65	283.66
65.51	66.69
138.83	141.33
100.70	102.52
216.07	219.96
50.84	51.76
107.55	109.48
94.84	96.54
203.36	207.02
47.91	48.77
101.68	103.51
83.11	84.60
176.97	180.15
42.04	42.80
88.97	90.57
83.11	84.60
176.97	180.15
42.04	42.80
88.97	90.57
369.57	376.23
786.08	800.23
184.79	188.11
393.04	400.11
181.85	185.13
387.17	394.14
90.93	92.56
193.59	197.07
155.46	158.25
329.49	335.42
77.24	78.63
164.26	167.21
208.25	212.00
443.88	451.87



0.88	
4.38	
3.50	
0.88	
0.88	
0.88	
7.01	
70.08	71.34
20.15	20.51
114.76	116.82
142.79	145.36
163.28	166.22
150.57	153.28
146.66	149.30
238.56	242.86
2.93	2.99
5.87	5.97
5.87	5.97
7.82	7.96
20.53	20.90
11.73	11.94
29.33	29.86
41.06	41.80
25.42	25.88
19.55	19.91
11.73	11.94

240.52	244.85
24.44	24.88
542.63	552.40
247.36	251.81
29.33	29.86
5.87	5.97
11.73	11.94
212.16	215.98
280.60	285.65
270.83	275.70
4.06	4.14
1.35	1.38
27.08	27.57
14.90	15.16
6.77	6.89
6.77	6.89
0.88	0.89
27.16	27.65
30.31	30.85
19.55	19.91
1.35	1.38
4.06	4.14
218.13	222.05
78.54	79.96
3.50	3.57
17.60	17.92
3.91	3.98
4.89	4.98
178.92	182.14
5.87	5.97
3.91	3.98
17.60	17.92
17.60	17.92
1.96	1.99
45.95	46.78
1.96	1.99



























182.83	186.12
245.04	249.45
205.32	209.01
139.81	142.33
164.26	167.21
129.06	131.38
129.06	131.38
156.43	159.25
156.43	159.25
156.43	159.25
150.57	153.28
161.32	164.23
177.94	181.15
182.83	186.12
212.16	215.98
167.19	170.20
244.43	248.83
212.16	215.98
214.12	217.97
110.48	112.47
88.97	90.57
313.34	318.98
276.69	281.67
215.10	218.97
231.72	235.89
171.10	174.18
167.19	170.20
193.59	197.07
199.45	203.04
190.65	194.09
172.08	175.17
186.74	190.10
220.96	224.94
220.96	224.94
218.03	221.95
260.07	264.75
265.94	270.72
317.76	323.48
365.66	372.25
124.17	126.40
129.06	131.38
293.63	298.92
222.92	226.93
290.38	295.61
258.12	262.76
347.09	353.33
285.49	290.63





