

88027	66.41.0519117.5	627 108.00
88028	66.41.0519117.57	612 475.48
88029	66.41.0519117.58	699 999.52
88030	66.41.0519117.6	627 108.00
88031	66.41.0519117.7	627 108.00
88032	66.41.0519117.8	705 340.85
88033	66.41.0519118.1	627 108.00
88034	66.41.0519118.10	749 916.65
88035	66.41.0519118.11	627 108.00
88036	66.41.0519118.12	628 675.77
88037	66.41.0519118.13	627 108.00
88038	66.41.0519118.14	627 108.00
88039	66.41.0519118.15	805 913.11
88040	66.41.0519118.2	627 108.00
88041	66.41.0519118.3	627 108.00
88042	66.41.0519118.5	735 601.53
88043	66.41.0519118.6	783 362.41
88044	66.41.0519118.7	789 002.73
88045	66.41.0519118.9	841 068.90
88046	66.41.0519119.1	846 854.03
88047	66.41.0519120.10	736 339.31
88048	66.41.0519120.11	703 385.02
88049	66.41.0519120.12	949 244.70
88050	66.41.0519120.14	801 018.00
88051	66.41.0519120.16	705 496.50
88052	66.41.0519120.17	765 071.76
88053	66.41.0519120.18	627 108.00
88054	66.41.0519120.19	627 108.00
88055	66.41.0519120.2	728 036.36
88056	66.41.0519120.20	627 108.00
88057	66.41.0519120.21	627 108.00
88058	66.41.0519120.22	627 108.00
88059	66.41.0519120.23	627 108.00
88060	66.41.0519120.24	357 787.10
88061	66.41.0519120.25	752 956.92
88062	66.41.0519120.26	812 143.25
88063	66.41.0519120.29	727 445.28
88064	66.41.0519120.3	737 897.08
88065	66.41.0519120.30	581 642.67
88066	66.41.0519120.5	717 356.12
88067	66.41.0519120.6	780 749.46
88068	66.41.0519120.8	683 090.35
88069	66.41.0519120.9	870 439.56
88070	66.41.0519121.1	780 547.24
88071	66.41.0519121.10	1 128 483.32
88072	66.41.0519121.11	813 033.27
88073	66.41.0519121.12	780 102.53
88074	66.41.0519121.13	765 594.35
88075	66.41.0519121.2	658 985.99
88076	66.41.0519121.3	687 205.85
88077	66.41.0519121.4	556 012.20
88078	66.41.0519121.5	635 469.44
88079	66.41.0519121.6	373 129.60
88080	66.41.0519121.8	907 940.24
88081	66.41.0519122.1	766 752.23
88082	66.41.0519122.12	898 845.68
88083	66.41.0519123.1	818 310.31
88084	66.41.0519123.2	904 908.72
88085	66.41.0519123.4	82 849.50
88086	66.41.0519123.5	713 351.03
88087	66.41.0519123.6	762 747.14
88088	66.41.0519123.7	690 210.51
88089	66.41.0519123.8	703 560.81
88090	66.41.0519123.9	801 018.00
88091	66.41.0519124.0	866 434.47
88092	66.41.0519123.11	837 063.81
88093	66.41.0519123.12	750 731.87
88094	66.41.0519123.13	681 310.31
88095	66.41.0519123.14	625 017.62
88096	66.41.0519123.15	648 011.60
88097	66.41.0519123.16	735 284.13
88098	66.41.0519123.17	766 116.94
88099	66.41.0519123.18	613 700.00
88100	66.41.0519123.19	1 139 060.40
88101	66.41.0519123.2	613 700.00
88102	66.41.0519123.4	821 933.47
88103	66.41.0519123.5	756 517.00
88104	66.41.0519123.9	56 983.83
88105	66.41.0519124.1	627 108.00
88106	66.41.0519124.10	627 108.00
88107	66.41.0519124.11	627 108.00
88108	66.41.0519124.12	627 108.00
88109	66.41.0519124.13	627 108.00
88110	66.41.0519124.14	627 108.00
88111	66.41.0519124.15	627 108.00
88112	66.41.0519124.16	627 108.00
88113	66.41.0519124.2	627 108.00
88114	66.41.0519124.3	627 108.00
88115	66.41.0519124.4	613 700.00
88116	66.41.0519124.5	627 108.00
88117	66.41.0519124.6	627 108.00
88118	66.41.0519124.7	627 108.00
88119	66.41.0519124.8	627 108.00
88120	66.41.0519124.9	629 198.36
88121	66.41.0519125.0	5 208 244.05
88122	66.41.0519125.10	627 108.00
88123	66.41.0519125.11	627 108.00
88124	66.41.0519125.12	627 108.00
88125	66.41.0519125.13	627 108.00
88126	66.41.0519125.14	627 108.00
88127	66.41.0519125.15	783 885.00
88128	66.41.0519125.16	668 405.02
88129	66.41.0519125.2	627 108.00
88130	66.41.0519125.4	627 108.00
88131	66.41.0519125.5	627 108.00
88132	66.41.0519125.6	714 903.12
88133	66.41.0519125.7	633 901.67
88134	66.41.0519125.8	627 108.00
88135	66.41.0519125.9	427 549.00
88136	66.41.0519126.11	424 680.40
88137	66.41.0519126.12	54 749.17
88138	66.41.0519126.13	168 716.83
88139	66.41.0519126.14	939 013.32
88140	66.41.0519126.15	673 745.14
88141	66.41.0519126.16	531 474.03
88142	66.41.0519126.17	878 003.00
88143	66.41.0519126.2	627 108.00
88144	66.41.0519126.4	699 110.71
88145	66.41.0519126.6	2 929 639.26
88146	66.41.0519127.1	627 108.00
88147	66.41.0519127.10	627 108.00
88148	66.41.0519127.11	627 108.00
88149	66.41.0519127.12	627 108.00
88150	66.41.0519127.14	627 108.00
88151	66.41.0519127.16	627 108.00
88152	66.41.0519127.17	627 108.00
88153	66.41.0519127.19	573 809.50
88154	66.41.0519127.2	627 108.00
88155	66.41.0519127.21	627 108.00
88156	66.41.0519127.22	627 108.00
88157	66.41.0519127.23	627 108.00
88158	66.41.0519127.24	627 108.00
88159	66.41.0519127.25	627 108.00
88160	66.41.0519127.26	568 055.33
88161	66.41.0519127.27	633 901.67
88162	66.41.0519127.28	627 108.00
88163	66.41.0519127.29	620 836.92
88164	66.41.0519127.3	599 410.73
88165	66.41.0519127.30	628 675.77
88166	66.41.0519127.31	627 108.00
88167	66.41.0519127.32	558 126.12
88168	66.41.0519127.35	759 323.27
88169	66.41.0519127.4	607 772.17
88170	66.41.0519127.5	627 108.00
88171	66.41.0519127.6	627 108.00
88172	66.41.0519127.7	609 862.53
88173	66.41.0519127.8	627 108.00
88174	66.41.0519127.9	627 108.00
88175	66.41.0519130.1	511 825.80
88176	66.41.0519130.2	511 825.80
88177	66.41.0519130.3	419 157.02
88178	66.41.0519130.4	415 474.96
88179	66.41.0519130.5	430 817.40
88180	66.41.0519130.6	433 885.90
88181	66.41.0519131.1	44 968 640.76
88182	66.41.0519133.1	784 552.63
88183	66.41.0519133.3	783 885.00
88184	66.41.0519133.6	43 855 359.48
88185	66.41.0519133.8	765 417.20
88186	66.41.0519901.1	36 871 890.00
88187	66.41.0519901.112	55 866.50
88188	66.41.0519901.13	39 106.55
88189	66.41.0519901.139	587 913.75
88190	66.41.0519901.141	100 398 654.72
88191	66.41.0519901.143	762 981.40
88192	66.41.0519901.144	762 981.40
88193	66.41.0519901.146	762 981.40
88194	66.41.0519901.147	627 108.00
88195	66.41.0519901.149	691 100.53
88196	66.41.0519901.17	12 290 630.00
88197	66.41.0519901.184	365 366.91
88198	66.41.0519901.20	622 404.69
88199	66.41.0519901.245	58 101.16
88200	66.41.0519901.269	9 834 738.66

88201	66.41.0519901.27	2 760 922.43
88202	66.41.0519901.351	766 116.94
88203	66.41.0519901.377	58 101.16
88204	66.41.0519901.380	610 385.12
88205	66.41.0519901.403	748 348.88
88206	66.41.0519901.405	619 791.74
88207	66.41.0519901.407	627 108.00
88208	66.41.0519901.408	627 108.00
88209	66.41.0519901.409	710 722.40
88210	66.41.0519901.410	679 889.59
88211	66.41.0519901.411	588 958.93
88212	66.41.0519901.412	620 314.33
88213	66.41.0519901.413	629 720.95
88214	66.41.0519901.414	573 803.82
88215	66.41.0519901.416	6 703.98
88216	66.41.0519901.417	416 088.60
88217	66.41.0519901.78	55 866.50
88218	66.41.0519901.82	46 927.86
88219	66.41.0520001.1	783 885.00
88220	66.41.0520001.2	783 885.00
88221	66.41.0520001.3	205 254.72
88222	66.41.0520001.7	783 885.00
88223	66.41.0520001.7	5 613 405.60
88224	66.41.0520002.2	1 233 605.64
88225	66.41.0520002.3	12 806 109.25
88226	66.41.0520002.4	462 729.80
88227	66.41.0520002.5	627 108.00
88228	66.41.0520002.6	659 508.58
88229	66.41.0520002.7	444 318.00
88230	66.41.0520003.2	3 630 831.60
88231	66.41.0520003.3	55 866.50
88232	66.41.0520003.4	2 278 016.40
88233	66.41.0520003.5	573 281.23
88234	66.41.0520003.6	708 109.45
88235	66.41.0520003.8	12 120 163.92
88236	66.41.0520004.2	783 885.00
88237	66.41.0520005.1	581 642.67
88238	66.41.0520005.2	603 267.10
88239	66.41.0520005.3	4 015 916.00
88240	66.41.0520006.1	606 335.12
88241	66.41.0520006.2	600 812.70
88242	66.41.0520006.3	544 538.75
88243	66.41.0520006.4	1 019 346.12
88244	66.41.0520006.5	783 885.00
88245	66.41.0520007.1	665 257.07
88246	66.41.0520007.2	543 493.60
88247	66.41.0520007.3	562 306.84
88248	66.41.0520007.4	584 255.62
88249	66.41.0520007.5	1 011 011.92
88250	66.41.0520008.1	527 782.00
88251	66.41.0520008.2	527 168.30
88252	66.41.0520008.3	559 693.89
88253	66.41.0520008.4	601 426.00
88254	66.41.0520008.5	594 601.24
88255	66.41.0520008.6	578 105.40
88256	66.41.0520008.7	724 761.54
88257	66.41.0520009.1	343 310.24
88258	66.41.0520009.2	266 959.50
88259	66.41.0520010.3	434 499.60
88260	66.41.0520010.4	427 748.90
88261	66.41.0520010.5	983 851.32
88262	66.41.0520010.6	724 476.28
88263	66.41.0520010.7	731 626.00
88264	66.41.0520010.8	909 651.60
88265	66.41.0520010.9	7 471 978.92
88266	66.41.0520013.1	613 700.00
88267	66.41.0520013.10	387 888.40
88268	66.41.0520013.11	490 860.00
88269	66.41.0520013.12	590 993.10
88270	66.41.0520013.4	1