

93595	66.41.0601901.11	1 159 241,40
93596	66.41.0601901.12	1 339 567,84
93597	66.41.0601901.13	463 696,56
93598	66.41.0601901.14	334 891,96
93599	66.41.0601901.15	669 783,92
93600	66.41.0601901.16	360 652,88
93601	66.41.0601901.18	1 014 917,40
93602	66.41.0601901.19	386 413,80
93603	66.41.0601901.20	1 236 534,16
93604	66.41.0601901.21	127 615,38
93605	66.41.0601901.22	935 846,12
93606	66.41.0601901.23	382 846,14
93607	66.41.0601901.24	17 852 317,56
93608	66.41.0601901.25	798 588,52
93609	66.41.0601901.27	231 981,12
93610	66.41.0601901.2791	695 943,36
93611	66.41.0601901.28	2 627 613,84
93612	66.41.0601901.29	386 413,80
93613	66.41.0601901.33	30 579 913,74
93614	66.41.0601901.30	2 099,79
93615	66.41.0601901.32	56 218 243,45
93616	66.41.0601901.34	82 297 603,65
93617	66.41.0601901.36	51 476 957,91
93618	66.41.0601901.4	154 565,52
93619	66.41.0601901.43	1,00
93620	66.41.0601901.45	1,00
93621	66.41.0601901.5	1 488 846,10
93622	66.41.0601901.54	105 364,32
93623	66.41.0601901.55	13 065 175,68
93624	66.41.0601901.56	75 069 234,00
93625	66.41.0601901.58	29 897 159,70
93626	66.41.0601901.6	10 510 455,36
93627	66.41.0601901.66	1 261 230,72
93628	66.41.0601901.61	276 499,99
93629	66.41.0601901.62	233 961,53
93630	66.41.0601901.63	233 961,53
93631	66.41.0601901.64	7 231 538,20
93632	66.41.0601901.65	257 609,20
93633	66.41.0601901.66	1,00
93634	66.41.0601901.7	154 565,52
93635	66.41.0601901.8	798 588,52
93636	66.41.0601901.9	1 081 958,64
93637	66.41.0602001.1	4 199 543,32
93638	66.41.0602001.2	221 585 282,08
93639	66.41.0602001.3	2 083 660,88
93640	66.41.0602002.1	35 648 835,60
93641	66.41.0601054.15	25 199 021,34
93642	66.41.0602005.10	26 041 714,70
93643	66.41.0601054.16	38 114 397,18
93644	66.41.0602005.12	145 252,90
93645	66.41.0601054.17	35 388 597,75
93646	66.41.0601054.3	112 427 654,16
93647	66.41.0601054.4	33 867 765,45
93648	66.41.0601055.12	236 465 149,60
93649	66.41.0602005.17	99 442,37
93650	66.41.0602005.18	86 034,41
93651	66.41.0602005.2	55 241 308,62
93652	66.41.0602005.2	70 051 668,50
93653	66.41.0602005.20	43 743 367,98
93654	66.41.0602005.21	30 971 946,60
93655	66.41.0602005.22	132 199 451,12
93656	66.41.0602005.27	3 783 732,00
93657	66.41.0602005.29	25 935 843,06
93658	66.41.0602005.30	40 198 479,66
93659	66.41.0602005.11	30 272 302,84
93660	66.41.0602005.32	3 131 745,12
93661	66.41.0602005.13	46 071 482,62
93662	66.41.0602005.14	28 820 891,06
93663	66.41.0602005.15	101 617 073,23
93664	66.41.0602005.15	41 128 452,00
93665	66.41.0602005.9	35 105 650,40
93666	66.41.0602006.1	69 948 784,84
93667	66.41.0602006.10	249 225 815,28
93668	66.41.0602006.11	23 706 440,64
93669	66.41.0602006.14	70 687 126,40
93670	66.41.0602006.16	44 852 861,82
93671	66.41.0602005.19	28 278 605,34
93672	66.41.0602006.2	3 705 570,40
93673	66.41.0602006.4	130 738 719,54
93674	66.41.0602005.31	13 257 143,00
93675	66.41.0602005.33	24 482 605,30
93676	66.41.0602006.6	108 381,01
93677	66.41.0602007.1	84 440 922,65
93678	66.41.0602007.3	35 795 063,70
93679	66.41.0602007.4	19 777 923,36
93680	66.41.0602007.5	20 244 635,64
93681	66.41.0602005.4	29 458 874,26
93682	66.41.0602008.1	12 323 997,00
93683	66.41.0602005.8	86 096 129,24
93684	66.41.0602006.15	49 757 810,54
93685	66.41.0602006.16	48 333 547,48
93686	66.41.0602008.13	80 447 776
93687	66.41.0602006.7	54 749,17
93688	66.41.0602006.6	24 857 420,43
93689	66.41.0602006.7	38 653 807,13
93690	66.41.0602008.17	21 477 038,22
93691	66.41.0602008.18	10 430 141,40
93692	66.41.0602008.19	5 073 398,40
93693	66.41.0602007.7	24 590 688,42
93694	66.41.0602008.21	20 909 302,20
93695	66.41.0602008.10	35 057 176,84
93696	66.41.0602008.25	50 808 811,34
93697	66.41.0602008.29	14 636 511,54
93698	66.41.0602008.3	105 103 029,62
93699	66.41.0602008.11	33 510 067,58
93700	66.41.0602008.31	2 756 972,80
93701	66.41.0602008.4	10 163 675,18
93702	66.41.0602008.5	6 864 803,96
93703	66.41.0602008.12	17 305 294,30
93704	66.41.0602008.15	17 887 453,97
93705	66.41.0602008.16	22 241 689,31
93706	66.41.0602008.9	65 774 295,00
93707	66.41.0602008.20	19 913 050,63
93708	66.41.0602009.10	136 314,26
93709	66.41.0602009.22	23 748 924,62
93710	66.41.0602008.8	10 841 234,90
93711	66.41.0602009.1	43 809 417,76
93712	66.41.0602009.12	72 721 196,24
93713	66.41.0602009.6	7 902 225,45
93714	66.41.0602009.13	23 868 546,47
93715	66.41.0602009.2	53 824 957,46
93716	66.41.0602009.5	27 887 840,63
93717	66.41.0602011.1	32 570 969,55
93718	66.41.0602011.3	2 448 070,03
93719	66.41.0602011.4	49 234 012,16
93720	66.41.0602011.6	539 190,40
93721	66.41.0602011.7	41 097 986,48
93722	66.41.0602011.9	11 086 604,46
93723	66.41.0602011.1	347 971,68
93724	66.41.0602901.12	23 664 354,00
93725	66.41.0602901.2	811 933,92
93726	66.41.0602901.3	63 614 128,68
93727	66.41.0603001.1	61 642 532,25
93728	66.41.0602009.7	24 378 933,03
93729	66.41.0602009.8	8 325 680,76
93730	66.41.0603001.12	12 735 739,63
93731	66.41.0603001.13	41 825 389,00
93732	66.41.0602009.9	8 907 840,43
93733	66.41.0603001.15	1 081 457,20
93734	66.41.0603001.33	77 982 980,15
93735	66.41.0603001.10	68 668 950,70
93736	66.41.0603001.18	42 536 509,56
93737	66.41.0603001.19	198 884,74
93738	66.41.0603001.2	108 642 408,00
93739	66.41.0603001.20	5 118 433,80
93740	66.41.0603001.21	1 676 472,52
93741	66.41.0603001.23	12 187 973,90
93742	66.41.0603001.24	34 944 046,77
93743	66.41.0603001.27	78 998 618,15
93744	66.41.0603001.11	45 718 558,68
93745	66.41.0603001.14	44 010 547,02
93746	66.41.0603001.33	77 982 980,15
93747	66.41.0603001.4	1 146 006,64
93748	66.41.0603001.17	36 815 840,37
93749	66.41.0603001.6	42 164 352,36
93750	66.41.0603001.7	17 164 268,61
93751	66.41.0603001.3	10 448 584,66
93752	66.41.0603001.30	28 685 236,92
93753	66.41.0603001.8	38 523 852,03
93754	66.41.0603001.9	15 886 848,18
93755	66.41.0603002.3	18 928 512,78
93756	66.41.0603004.1	1 143 865,38
93757	66.41.0603002.1	51 649 804,65
93758	66.41.0603002.2	29 527 544,04
93759	66.41.0603004.14	22 954 085,50
93760	66.41.0603004.15	68 171 602,60
93761	66.41.0603004.11	582 327 453,60
93762	66.41.0603004.17	5 955 384,40
93763	66.41.0603004.18	375 684 474,28
93764	66.41.0603004.19	64 251 126,05
93765	66.41.0603004.20	97 207,71
93766	66.41.0603004.21	4 628 844,48
93767	66.41.0603004.12	99 463 728,00
93768	66.41.0603004.23	92 738,39

93769	66.41.0603004.24	124 606 977,35
93770	66.41.0603004.25	117 319,65
93771	66.41.0603004.16	70 054 396,50
93772	66.41.0603004.28	24 599 466,85
93773	66.41.0603004.29	765 692,28
93774	66.41.0603004.3	13 827 030,00
93775	66.41.0603004.22	61 428 879,10
93776	66.41.0603004.31	17 300 678,67
93777	66.41.0603004.26	38 570 648,87
93778	66.41.0603004.30	45 390 994,80
93779	66.41.0603004.34	12 090 122,56
93780	66.41.0603004.35	646 609,60
93781	66.41.0603004.32	21 066 104,52
93782	66.41.0603004.33	19 436 853,60
93783	66.41.0603004.38	3 824 322,90
93784	66.41.0603004.36	25 573 380,06
93785	66.41.0603004.40	6 449 552,48
93786	66.41.0603004.41	3 496 125,57
93787	66.41.0603004.42	92 738,39
93788	66.41.0603004.43	122 906,30
93789	66.41.0603004.37	59 413 748,10
93790	66.41.0603004.4	56 153 808,00
93791	66.41.0603004.49	32 931 868,65
93792	66.41.0603004.5	30 147 575,67
93793	66.41.0603004.54	32 582 508,66
93794	66.41.0603004.6	88 430 945,40
93795	66.41.0603004.7	113 860 606,50
93796	66.41.0603004.50	22 929 471,60
93797	66.41.0603004.9	22 954 085,50
93798	66.41.0603005.1	51 288 108,84
93799	66.41.0603005.10	11 277 000,00
93800	66.41.0603004.8	21 782 998,02
93801	66.41.0603005.3	6 871 812,42
93802	66.41.0603005.2	23 783 474,43
93803	66.41.0603005.5	1 772 185,80
93804	66.41.0603005.6	13 425 650,00
93805	66.41.0603005.9	4 392 424,44
93806	66.41.0603006.11	697 274,46
93807	66.41.0603005.4	30 404 947,29
93808	66.41.0603006.13	92 161 668,95
93809	66.41.0603006.12	46 256 699,34
93810	66.41.0603006.14	49 497 242,01
93811	66.41.0603006.16	23 315 529,03
93812	66.41.0603006.18	27 257 994,30
93813	66.41.0603006.19	4 466 982,82
93814	66.41.0603006.17	16 752 552,72
93815	66.41.0603006.2	23 806 874,85
93816	66.41.0603006.20	19 431 557,31
93817	66.41.0603006.21	11 257 033,18
93818	66.41.0603006.24	17 291 883,99
93819	66.41.0603006.27	11 102 538,06
93820	66.41.0603006.22	39 108 787,53
93821	66.41.0603006.28	13 313 131,98
93822	66.41.0603006.3	50 279 076,75
93823	66.41.0603006.34	5 267 164,60
93824	66.41.0603006.36	19 248 653,15
93825	66.41.0603006.5	12 880 270,71
93826	66.41.0603006.6	15 265 073,60
93827	66.41.0603006.8	65 429 303,35
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