

115171	66.41.0513041.364	399,28
115172	66.41.0513041.365	5 642,00
115173	66.41.0513041.366	5 548,00
115174	66.41.0505033.6	502 798,50
115175	66.41.0505033.7	502 798,50
115176	66.41.0511021.17	503 915,83
115177	66.41.0511021.45	503 915,83
115178	66.41.0511021.71	503 915,83
115179	66.41.0514006.30	235 756,63
115180	66.41.0514006.31	235 756,63
115181	66.41.0514006.32	503 915,83
115182	66.41.0514008.1	503 915,83
115183	66.41.0514016.50	235 756,63
115184	66.41.0514018.1	235 756,63
115185	66.41.0514019.1	235 756,63
115186	66.41.0514020.2	224 583,33
115187	66.41.0514020.3	235 756,63
115188	66.41.0514020.4	235 756,63
115189	66.41.0514020.5	235 756,63
115190	66.41.0514020.6	235 756,63
115191	66.41.0514025.1	235 756,63
115192	66.41.0514025.2	235 756,63
115193	66.41.0514025.3	235 756,63
115194	66.41.0514025.4	235 756,63
115195	66.41.0514029.3	258 103,23
115196	66.41.0514029.32	236 873,96
115197	66.41.0514029.4	258 103,23
115198	66.41.0514029.5	258 103,23
115199	66.41.0514029.6	258 103,23
115200	66.41.0514029.7	258 103,23
115201	66.41.0514029.8	258 103,23
115202	66.41.0514029.9	503 915,83
115203	66.41.0526001.1	235 756,63
115204	66.41.0526001.2	235 756,63
115205	66.41.0505033.3	502 798,50
115206	66.41.0505033.4	502 798,50
115207	66.41.0505033.5	502 798,50
115208	66.41.0510014.11	234 639,30
115209	66.41.0511005.10	234 639,30
115210	66.41.0511005.11	234 639,30
115211	66.41.0511005.12	502 798,50
115212	66.41.0511005.13	234 639,30
115213	66.41.0511005.14	234 639,30
115214	66.41.0511005.15	234 639,30
115215	66.41.0511005.16	234 639,30
115216	66.41.0511005.17	234 639,30
115217	66.41.0511005.18	234 639,30
115218	66.41.0511005.19	234 639,30
115219	66.41.0511005.20	234 639,30
115220	66.41.0511005.21	256 985,90
115221	66.41.0511005.22	234 639,30
115222	66.41.0511005.23	234 639,30
115223	66.41.0511005.24	234 639,30
115224	66.41.0511005.25	234 639,30
115225	66.41.0511005.26	234 639,30
115226	66.41.0511005.27	234 639,30
115227	66.41.0511005.28	234 639,30
115228	66.41.0511005.29	234 639,30
115229	66.41.0511005.8	234 639,30
115230	66.41.0511005.9	234 639,30
115231	66.41.0511021.10	502 798,50
115232	66.41.0511021.11	234 639,30
115233	66.41.0511021.12	234 639,30
115234	66.41.0511021.13	234 639,30
115235	66.41.0511021.14	234 639,30
115236	66.41.0511021.15	234 639,30
115237	66.41.0511021.16	234 639,30
115238	66.41.0511021.17	502 798,50
115239	66.41.0511021.18	234 639,30
115240	66.41.0511021.19	234 639,30
115241	66.41.0511021.20	234 639,30
115242	66.41.0511021.21	234 639,30
115243	66.41.0512033.4	234 639,30
115244	66.41.0512040.1	502 798,50
115245	66.41.0512040.10	234 639,30
115246	66.41.0512040.11	234 639,30
115247	66.41.0512040.12	234 639,30
115248	66.41.0512040.2	234 639,30
115249	66.41.0512040.3	234 639,30
115250	66.41.0512040.4	234 639,30
115251	66.41.0512040.5	234 639,30
115252	66.41.0512040.6	234 639,30
115253	66.41.0512040.7	234 639,30
115254	66.41.0512040.8	234 639,30
115255	66.41.0512040.9	234 639,30
115256	66.41.0513004.1	234 639,30
115257	66.41.0513004.10	234 639,30
115258	66.41.0513004.11	234 639,30
115259	66.41.0513004.12	256 985,90
115260	66.41.0513004.13	234 639,30
115261	66.41.0513004.14	234 639,30
115262	66.41.0513004.15	234 639,30
115263	66.41.0513004.16	502 798,50
115264	66.41.0513004.17	256 985,90
115265	66.41.0513004.2	234 639,30
115266	66.41.0513004.3	234 639,30
115267	66.41.0513004.4	234 639,30
115268	66.41.0513004.5	234 639,30
115269	66.41.0513004.6	234 639,30
115270	66.41.0513004.7	234 639,30
115271	66.41.0513004.8	234 639,30
115272	66.41.0513004.9	234 639,30
115273	66.41.0511021.18	502 798,50
115274	66.41.0514001.1	502 798,50
115275	66.41.0514003.381	145 252,90
115276	66.41.0606024.1	256 985,90
115277	66.41.0606024.2	502 798,50
115278	66.41.0606024.3	256 985,90
115279	66.41.0606024.4	256 985,90
115280	66.41.0606029.1	256 985,90
115281	66.41.0606029.2	256 985,90
115282	66.41.0606029.3	145 252,90
115283	66.41.0606040.1	256 985,90
115284	66.41.0606042.1	256 985,90
115285	66.41.0606042.2	256 985,90
115286	66.41.0606068.1	502 798,50
115287	66.41.0606068.2	502 798,50
115288	66.41.0606069.1	256 985,90
115289	66.41.0606069.2	256 985,90
115290	66.41.0606069.3	256 985,90
115291	66.41.0614004.324	502 798,50
115292	66.41.0614015.12	502 798,50
115293	66.41.0614015.13	256 985,90
115294	66.41.0614015.14	256 985,90
115295	66.41.0614015.15	256 985,90
115296	66.41.0614015.16	502 798,50
115297	66.41.0614015.17	256 985,90
115298	66.41.0614015.18	256 985,90
115299	66.41.0614062.1	256 985,90
115300	66.41.0614062.2	256 985,90
115301	66.41.0614066.3	256 985,90
115302	66.41.0614066.4	256 985,90
115303	66.41.0614066.5	111 733,00
115304	66.41.0614066.6	256 985,90
115305	66.41.0614066.7	364 249,58
115306	66.41.0001001.23	502 798,50
115307	66.41.0502099.1	145 252,90
115308	66.41.0503013.2	111 733,00
115309	66.41.0503013.3	111 733,00
115310	66.41.0503013.4	111 733,00
115311	66.41.0503015.1	111 733,00
115312	66.41.0503017.1	502 798,50
115313	66.41.0505033.10	145 252,90
115314	66.41.0505033.8	502 798,50
115315	66.41.0505033.9	502 798,50
115316	66.41.0506031.15	502 798,50
115317	66.41.0506040.1	502 798,50
115318	66.41.0507018.6	502 798,50
115319	66.41.0507031.1	256 985,90
115320	66.41.0507031.2	502 798,50
115321	66.41.0507031.4	256 985,90
115322	66.41.0507031.5	256 985,90
115323	66.41.0507034.1	256 985,90
115324	66.41.0507034.2	256 985,90
115325	66.41.0507034.3	256 985,90
115326	66.41.0508001.1	502 798,50
115327	66.41.0508001.17	145 252,90
115328	66.41.0508012.40	256 985,90
115329	66.41.0508075.2	502 798,50
115330	66.41.0508075.3	502 798,50
115331	66.41.0508075.5	502 798,50
115332	66.41.0508094.2	502 798,50
115333	66.41.0508091.3	256 985,90
115334	66.41.0509001.2	111 733,00
115335	66.41.0509001.3	502 798,50
115336	66.41.0509001.5	145 252,90
115337	66.41.0610012.3	502 798,50
115338	66.41.0610024.10	111 733,00
115339	66.41.0610024.11	502 798,50
115340	66.41.0610024.4	502 798,50
115341	66.41.0610024.5	145 252,90
115342	66.41.0610024.6	502 798,50
115343	66.41.0610024.7	111 733,00
115344	66.41.0610024.8	111 733,00

115345	66.41.0610024.9	111 733,00
115346	66.41.0612001.1	502 798,50
115347	66.41.0612001.2	256 985,90
115348	66.41.0209023.1	256 985,90
115349	66.41.0209023.2	256 985,90
115350	66.41.0209023.3	256 985,90
115351	66.41.0209024.1	502 798,50
115352	66.41.0209049.2	256 985,90
115353	66.41.0209049.3	256 985,90
115354	66.41.0209049.4	256 985,90
115355	66.41.0209065.1	256 985,90
115356	66.41.0209065.2	256 985,90
115357	66.41.0209065.3	256 985,90
115358	66.41.0209085.1	256 985,90
115359	66.41.0209085.2	256 985,90
115360	66.41.0209085.3	256 985,90
115361	66.41.0209096.1	502 798,50
115362	66.41.0209096.2	256 985,90
115363	66.41.0209111.1	256 985,90
115364	66.41.0209111.2	256 985,90
115365	66.41.0209113.3	502 798,50
115366	66.41.0209182.2	502 798,50
115367	66.41.0307004.1	502 798,50
115368	66.41.0307004.2	256 985,90
115369	66.41.0307004.3	256 985,90
115370	66.41.0307005.1	256 985,90
115371	66.41.0307005.2	256 985,90
115372	66.41.0307005.3	256 985,90
115373	66.41.0307005.4	256 985,90
115374	66.41.0309001.1	234 639,30
115375	66.41.0309001.2	234 639,30
115376	66.41.0309016.1	256 985,90
115377	66.41.0309019.1	256 985,90
115378	66.41.0309019.2	256 985,90
115379	66.41.0309019.3	256 985,90
115380	66.41.0309019.4	256 985,90
115381	66.41.0309027.252	502 798,50
115382	66.41.0309036.1	502 798,50
115383	66.41.0309036.2	256 985,90
115384	66.41.0309042.1	256 985,90
115385	66.41.0309096.4	502 798,50
115386	66.41.0309096.5	256 985,90
115387	66.41.0309096.6	502 798,50
115388	66.41.0309096.7	256 985,90
115389	66.41.0310048.73	256 985,90
115390	66.41.0310059.4	256 985,90
115391	66.41.0310059.5	256 985,90
115392	66.41.0310059.6	256 985,90
115393	66.41.0310059.7	256 985,90
115394	66.41.0310059.8	256 985,90
115395	66.41.0310059.9	256 985,90
115396	66.41.0309043.1	256 985,90
115397	66.41.0309043.2	256 985,90
115398	66.41.0309043.3	256 985,90
115399	66.41.0309043.4	256 985,90
115400	66.41.0309048.1	256 985,90
115401	66.41.0309048.2	256 985,90
115402	66.41.0310059.2	256 985,90
115403	66.41.0310059.3	256 985,90
115404	66.41.0310059.4	256 985,90
115405	66.41.0310059.5	256 985,90
115406	66.41.0310059.6	256 985,90
115407	66.41.0310059.7	256 985,90
115408	66.41.0310059.8	256 985,90
115409	66.41.0310059.9	256 985,90
115410	66.41.0310103.1	256 985,90
115411	66.41.0505033.11	502 798,50
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