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21739         2153         2589         3697         3167         3287         423         4662         4562         604F         663L           21747         2163         2961         3688         3169         3160         442         411         4564         604M         663L           21849         2164         2964         3072         3182         3064         443         418         4064         614C         613         614M         632         2252         2169         2751         3143         3832         3069         46537         4197         4074         621K         712         621K         712         252         223         2172         2764         3447         3462         3473         4072         4074         621K         712         4076         271         4076         262K         712         4767         4062         4078         622K         712         272         2474         3447         3462         3478         3478         3478         3478         3478         3478         3478         3478         3478         3478         3478         3478         3478         3478         3478         3478         3478         3478	J4  K4	2G65 2J26	2P69 2S64	3A60 3A64	3J62 3J65	3S42 3S43	41747	4G54 4G61	4N69 4S57	4Z64 543	639L 662P	863A 864S
21747 2163 2971 3088 3109 3010 442 411 4564 604M 616 21839 2164 2970 4704 2072 312 312 312 312 312 312 312 312 312 31												864W
2183 p         2164 p         2004 p         2004 p         302 p         312 p												874K
21847   2167   2469   3674   3832   3067   46537   413   4072   614M   663     252   2169   2751   3443   3838   3088   46537   4137   4074   621K   712     233   2172   2764   3147   3842   30172   45767   416   4076   621K   724     241   242   2769   3163   3843   30174   4586   4462   4491   622M   754     242   243   243   243   243   243   4686   4462   4491   6248   734     243   243   243   243   243   243   243   243   243     247   248   31535   3167   3843   3434   4474   483   4893   6250   783     247   248   248   248   248   248   248   248     248   248   248   248   248   248   248     248   248   248   248   248   248   248     248   248   248   248   248   248     248   248   248   248   248   248     248   248   248   248   248   248     248   248   248   248   248   248     248   248   248   248   248   248     248   248   248   248   248     248   248   248   248   248     248   248   248   248   248     248   248   248   248   248     248   248   248   248     248   248   248   248     248   248   248   248     248   248   248   248     248   248   248   248     248   248   248   248     248   248   248     248   248   248     248   248   248     248   248   248     248   248   248     248   248   248     248   248   248     248   248   248     248   248   248     248   248   248     248   248     248   248   248     248   248   248     248   248   248     248   248     248   248   248     248											6.13	884D
292         2169         2251         3143         3183         3088         46537         4157         4074         621K         712           23         21/2         2264         3474         3462         3122         45767         41.6         4016         622M         762           24         242         2269         3163         3463         3174         45867         4162         4018         622M         762A           217.1         243         31135         3166         3463         3433         4472         4364         4951         624B         733           217.2         218.1         31235         3167         34743         3474         483         4902         626C         783           217.2         218.2         31335         3169         3474         3247         4873         4892         260C         783           217.2         218.2         31335         3168         3188         3663         4451         4483         4493         466         467         8488         4462         4892         366         366         4451         4483         4483         4483         4483         4483         4483         <									4U72	614M	6K3	884T
293         21/2         2764         3147         3142         3112         4767         416         4176         622N         754           254         282         2269         363         3643         3194         45867         4162         4178         363         762           2171         2847         3113         3166         3643         3147         4342         4164         4891         6248         713           2172         2891         31295         3169         3843         3434         4476         4483         4895         6260         8147           2174         2892         3159         3169         3874         3247         4476         4833         4895         6260         8147           2178         2802         3139         318         3976         3363         4873         4483         4895         6260         8147           2178         2802         3189         3142         3178         3766         4051         4484         4895         6268         8348           2673         2872         3848         3145         3961         3676         4551         4484         4896         6322 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4157</td> <td>4U74</td> <td>621K</td> <td>712</td> <td>894L</td>								4157	4U74	621K	712	894L
254         2K32         2Z69         3E63         3K43         3U74         48567         4I62         4U78         623         762A           2L71         2K47         31135         3E66         3K47         333         4A72         4M54         4W91         6248         7J3           2L72         2N91         31235         3E67         3K48         3Z43         4A74         4K3         4W92         6250         7K3           2L74         2N92         31535         3E69         3N74         3Z47         4A76         4K3         4W92         6250         7K3           2L75         2N01         31239         3188         3H76         3233         4A78         4K43         4W92         6250         7K3           2L75         2N01         31239         3188         3H76         3233         4A78         4K43         4W96         6260         834           2L75         2N1         31239         3189         3H76         3233         4A78         4K43         4W96         6234         8344           2L75         3L7         3L7         3P61         3C4         4557         4K43         4W96         6234         8344<									4U76	622M	754	815
2171         2Kaf         31135         3166         3Ka7         3933         4A72         4164         4W51         66248         7J3           2L72         2N51         31235         3676         3Ka8         3434         4A74         4K3         4W52         6250         7K3           2L74         2N61         31355         3169         3W74         32A7         4A76         4K33         4W53         626A         814F           2L76         2N61         31379         338         8N76         32G3         4A78         4K43         4W57         628W         834P           2L78         2N62         3189         3142         3178         3766         4b51         4K47         4W57         632W         834W           2C51         2L926         343         3148         3P51         3267         4E57         4K84         4W62         632W         834W           2C51         2P26         343         3148         3P53         3269         4E62         4W60         4862         4W62         635A         854C           2C51         2P26         343         3148         3P51         3961         43937         4E64 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>45867</td><td>4162</td><td>4U78</td><td></td><td></td><td>813</td></t<>							45867	4162	4U78			813
21.72         2.8151         321.25         3667         364.83         324.31         43.74         48.73         489.2         625.2         78.3           21.74         2.812         315.35         356         30.69         31.74         43.74         48.73         48.93         48.94         626.8         31.72         21					3K47	3Y83	4A72	4J64	4W51	624B		8K3
2176         2No1         31799         31838         3N/76         3263         4A78         4K43         4W54         628W         834P           2178         2No2         31839         3142         3N/78         3766         4051         4K47         4W57         632C         834W           2532         2No5         342         3147         3P61         3267         4E57         4K48         4W61         632W         844L           2651         2P05         343         3148         3P63         3269         4E62         4N00         4W62         635         894           2652         2P03         343         3142         3P61         403937         4E64         4N05         4W62         6356         894C           366         348         3P61         403937         4E64         4N05         4W62         6356         895C						3Z43	4A74	4K3	4W52			9621
2678 2862 31839 3142 3178 3763 4051 4647 4W57 6322 8344 2782 2865 342 3147 3951 3767 4557 4688 4W61 632W 844L 2651 2826 343 3148 3953 3269 4662 4860 4W62 6358 854C 2652 2863 344 3152 3961 40837 4664 4865 4W64 636M 854M	2E74	2N52	31535	31.69	3N74	3747	4A76	4K38	4W53			9638
2F32 2N55 342 3F47 3P51 3Z67 4E57 4K48 4W61 632W 844L 2G51 2P26 343 3F48 3P53 3Z69 4E62 4N60 4W64 635A 854C 2G52 2P53 344 3J52 3P61 40837 4E64 4N65 4W64 636M 854M	2E76	2N61	31739	3F38	3N76	3763	4A78	4K43	4W54			963
2G51 2P26 343 3F48 3P53 3Z69 4E62 4N60 4W62 635A 854C 2G52 2P63 344 3J52 3P61 40837 4E64 4N65 4W64 636M 854M	2E78				3N78	3766	4D51	4K47	4W57			Al2
2G52 2P63 344 3J52 3P61 40837 4E64 4N65 4W64 636M 854M	2F32	2N65	342	3F47	3P51	3267	4E57	4K48				AJ2
	2G51	2P26	343	3F48	3P53	3269	4E62	4N60				AK2
2061 2064 2629 2164 2022 41247 4052 4N66 4757 636T 862D	2G52			3J52				4N65				BI2
2001 2784 3023 3754 3332 41347 4032 4100 4237 630W	2G61	2P64	3625	3J54	3532	41347	4G52	4N66	AZ57	636T		L44

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