

ΑΤΕΟ (ΝΕΟ)

Αναλυτικά Τιμολόγια Έργων Οδοποιΐας

3ο Τρίμηνο του 2011

***** ΒΑΣΙΚΕΣ ΤΙΜΕΣ *****

| | |
|-----|--------------|
| 111 | 15.741598 |
| 112 | 17.312112 |
| 113 | 20.419486 |
| 114 | 23.886192 |
| 115 | 21.778427 |
| 116 | 20.419486 |
| 117 | 16.777917 |
| 118 | 10.001019 |
| 211 | 1.175600 |
| 212 | 1.433300 |
| 213 | 1.949500 |
| 214 | 4.160000 |
| 215 | 1.040800 |
| 221 | .099900 |
| 222 | .116200 |
| 223 | .119300 |
| 224 | .070000 |
| 231 | .861000 |
| 232 | 2.100000 |
| 233 | .545500 |
| 234 | .941500 |
| 235 | .703000 |
| 236 | .673000 |
| 237 | 1.218000 |
| 238 | .545500 |
| 239 | 8.150000 |
| 241 | 7.750000 |
| 242 | 5.000000 |
| 243 | 2.400000 |
| 244 | 2.700000 |
| 251 | 290.000000 |
| 252 | 290.000000 |
| 261 | 15.100000 |
| 262 | 26.300000 |
| 263 | 32.400000 |
| 264 | 64.100000 |
| 265 | 115.100000 |
| 271 | 206.300000 |
| 281 | 21.300000 |
| 282 | 30.000000 |
| 283 | 36.300000 |
| 284 | 75.400000 |
| 301 | 4.060000 |
| 302 | 6.700000 |
| 321 | .531100 |
| 322 | |
| 323 | .580000 |
| 324 | .580000 |
| 325 | 2.780000 |
| 326 | 1.310000 |
| 327 | .540000 |
| 328 | 1.840000 |
| 329 | .730000 |
| 351 | 760.000000 |
| 352 | 1,030.000000 |
| 353 | 3.630000 |
| 354 | 4.020000 |
| 355 | .121800 |
| 401 | 268.420000 |

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|---------|--------------|
| 402 | 380.180000 |
| 403 | 103.360000 |
| 404 | 212.730000 |
| 405 | 206.720000 |
| 406 | 320.980000 |
| 407 | 55.210000 |
| 408 | 4.530000 |
| 409 | 126.080000 |
| 410 | 116.530000 |
| 411 | 27.370000 |
| 412 | 2.990000 |
| 413 | 4.530000 |
| 414 | 6.250000 |
| 415 | 8.780000 |
| 416 | 13.540000 |
| 417 | 134.530000 |
| 418 | 44.890000 |
| 419 | 4.530000 |
| 420 | 97.290000 |
| 421 | 32.560000 |
| 422 | 38.010000 |
| 423 | 12.540000 |
| 424 | 41.920000 |
| 425 | 165.330000 |
| 426 | 1,234.850000 |
| 427 | 185.840000 |
| 428 | 437.840000 |
| 429 | 77.590000 |
| 501.1M | 287.610000 |
| 501.2M | 322.830000 |
| 501.3M | 281.740000 |
| 501.4M | 199.570000 |
| 502.1M | 326.260000 |
| 502.2M | 478.520000 |
| 502.3M | 677.380000 |
| 502.4M | 901.110000 |
| 502.5M | 1,590.920000 |
| 502.6M | 664.960000 |
| 504.1M | 297.020000 |
| 504.2M | 436.790000 |
| 504.3M | 220.140000 |
| 504.4M | 269.060000 |
| 505.1M | 639.700000 |
| 505.2M | 762.190000 |
| 506.10M | 383.030000 |
| 506.1M | 123.390000 |
| 506.2M | 134.110000 |
| 506.3M | 174.620000 |
| 506.4M | 199.400000 |
| 506.5M | 177.030000 |
| 506.6M | 209.220000 |
| 506.7M | 413.070000 |
| 506.8M | 247.840000 |
| 506.9M | 297.410000 |
| 508.1M | 18.310000 |
| 508.2M | 21.970000 |
| 508.3M | 31.740000 |
| 508.4M | 42.730000 |
| 509.1M | 92.080000 |

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| 509.2M | 92.080000 |
| 509.3M | 96.230000 |
| 509.4M | 99.910000 |
| 511.1M | 11.180000 |
| 511.2M | 11.180000 |
| 511.3M | 14.900000 |
| 511.4M | 14.900000 |
| 511.5M | 16.890000 |
| 511.6M | 15.650000 |
| 512.1M | 1.530000 |
| 512.2M | 1.980000 |
| 512.3M | 1.980000 |
| 512.4M | 2.590000 |
| 512.5M | 2.590000 |
| 512.6M | 4.420000 |
| 512.7M | 4.420000 |
| 512.8M | 15.260000 |
| 512.9M | 21.360000 |
| 514.1M | 243.560000 |
| 514.2M | 249.800000 |
| 514.3M | 319.750000 |
| 514.4M | 337.230000 |
| 514.5M | 395.930000 |
| 515.1M | 140.980000 |
| 515.2M | 201.400000 |
| 515.3M | 302.090000 |
| 515.4M | 382.650000 |
| 515.5M | 483.350000 |
| 515.6M | 538.730000 |
| 515.7M | 619.290000 |
| 515.8M | 538.730000 |
| 517.1M | 509.760000 |
| 517.2M | 1,372.420000 |
| 517.3M | 1,568.480000 |
| 517.4M | 490.150000 |
| 517.5M | 509.760000 |
| 517.6M | 637.190000 |
| 518.1M | 958.880000 |
| 518.2M | 1,917.760000 |
| 518.3M | 1,917.760000 |
| 518.4M | 1,917.760000 |
| 519.1M | 324.160000 |
| 519.2M | 324.160000 |
| 519.3M | 319.840000 |
| 519.4M | 283.100000 |
| 519.5M | 399.800000 |
| 519.6M | 259.330000 |
| 521.1M | 73.160000 |
| 521.2M | 73.160000 |
| 521.3M | 61.910000 |
| 521.4M | 74.100000 |
| 521.5M | 87.230000 |
| 521.6M | 98.490000 |
| 521.7M | 98.490000 |
| 523.1M | 93.690000 |
| 525.1M | 28.730000 |
| 526.1M | 156.130000 |
| 527.1M | 1,282.330000 |
| 527.2M | 2,369.530000 |

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|--------|------------|
| 528.1M | 312.250000 |
| 528.2M | 349.720000 |
| 528.3M | 349.720000 |
| 528.4M | 374.700000 |
| 529.1M | 112.410000 |

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|--------|-------|--------------|----------------|--------------|--|
| 501 | 501 | | | | |
| 501.1 | | .100000 x | 578.456874 = | 57.845687 | |
| 501.2 | | .600000 x | 697.655971 = | 418.593583 | |
| 501.4 | | .150000 x | 531.830914 = | 79.774637 | |
| 501.3 | | .150000 x | 573.760874 = | 86.064131 | |
| | | | | | |
| | | | H.Δ. = | 642.278038 | |
| 501.1 | 501.1 | | | | |
| 211 | | 146.190706 x | 1.175600 = | 171.861794 | |
| 211 | | 14.619071 x | 1.175600 = | 17.186180 | |
| 501.1M | | .800000 x | 287.610000 = | 230.088000 | |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 | |
| | | | | | |
| | | | H.Δ. = | 578.456874 | |
| 501.2 | 501.2 | | | | |
| 211 | | 216.578823 x | 1.175600 = | 254.610064 | |
| 211 | | 21.657882 x | 1.175600 = | 25.461006 | |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 | |
| 501.2M | | .800000 x | 322.830000 = | 258.264000 | |
| | | | | | |
| | | | H.Δ. = | 697.655971 | |
| 501.3 | 501.3 | | | | |
| 211 | | 14.619071 x | 1.175600 = | 17.186180 | |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 | |
| 501.3M | | .800000 x | 281.740000 = | 225.392000 | |
| 211 | | 146.190706 x | 1.175600 = | 171.861794 | |
| | | | | | |
| | | | H.Δ. = | 573.760874 | |
| 501.4 | 501.4 | | | | |
| 211 | | 164.599905 x | 1.175600 = | 193.503648 | |
| 211 | | 16.459991 x | 1.175600 = | 19.350365 | |
| 501.4M | | .800000 x | 199.570000 = | 159.656000 | |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 | |
| | | | | | |
| | | | H.Δ. = | 531.830914 | |
| 502 | 502 | | | | |
| 502.1 | | .200000 x | 755.410894 = | 151.082179 | |
| 502.3 | | .400000 x | 1,256.862864 = | 502.745146 | |
| 502.2 | | .400000 x | 938.484440 = | 375.393776 | |
| | | | | | |
| | | | H.Δ. = | 1,029.221100 | |

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|--------|-------|--------------|----------------|--------------|
| 502.1 | 502.1 | | | |
| 211 | | 24.365118 x | 1.175600 = | 28.643633 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 211 | | 243.651176 x | 1.175600 = | 286.436323 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 502.1M | | .800000 x | 326.260000 = | 261.008000 |
| | | ----- | | |
| | | | H.Δ. = | 755.410894 |
| 502.2 | 502.2 | | | |
| 211 | | 291.027794 x | 1.175600 = | 342.132275 |
| 211 | | 29.102779 x | 1.175600 = | 34.213227 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 502.2M | | .800000 x | 478.520000 = | 382.816000 |
| | | ----- | | |
| | | | H.Δ. = | 938.484440 |
| 502.3 | 502.3 | | | |
| 211 | | 414.207001 x | 1.175600 = | 486.941750 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 502.3M | | .800000 x | 677.380000 = | 541.904000 |
| 211 | | 41.420700 x | 1.175600 = | 48.694175 |
| | | ----- | | |
| | | | H.Δ. = | 1,256.862864 |
| 503 | 503 | | | |
| 502.3 | | .150000 x | 1,256.862864 = | 188.529430 |
| 503.4 | | .400000 x | 1,547.875290 = | 619.150116 |
| 503.6 | | .100000 x | 1,288.937526 = | 128.893753 |
| 503.5 | | .350000 x | 2,362.289925 = | 826.801474 |
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| | | | H.Δ. = | 1,763.374772 |
| 503.4 | 503.4 | | | |
| 211 | | 50.083853 x | 1.175600 = | 58.878578 |
| 211 | | 500.838528 x | 1.175600 = | 588.785774 |
| 502.4M | | .800000 x | 901.110000 = | 720.888000 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| | | ----- | | |
| | | | H.Δ. = | 1,547.875290 |
| 503.5 | 503.5 | | | |
| 211 | | 703.881180 x | 1.175600 = | 827.482715 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 211 | | 70.388118 x | 1.175600 = | 82.748272 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 502.5M | | .800000 x | 1,590.920000 = | 1,272.736000 |
| | | ----- | | |
| | | | H.Δ. = | 2,362.289925 |

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| 503.6 | 503.6 | | | |
| 211 | | 44.669383 x | 1.175600 = | 52.513327 |
| 211 | | 446.693825 x | 1.175600 = | 525.133261 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 502.6M | | .800000 x | 664.960000 = | 531.968000 |
| | | ----- | | |
| | | | H.Δ. = | 1,288.937526 |
| 504 | 504 | | | |
| 504.1 | | .350000 x | 726.020410 = | 254.107144 |
| 504.4 | | .100000 x | 681.246724 = | 68.124672 |
| 504.2 | | .450000 x | 921.857732 = | 414.835979 |
| 504.3 | | .100000 x | 664.516410 = | 66.451641 |
| | | ----- | | |
| | | | H.Δ. = | 803.519436 |
| 504.1 | 504.1 | | | |
| 211 | | 254.480118 x | 1.175600 = | 299.166827 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 504.1M | | .800000 x | 297.020000 = | 237.616000 |
| 211 | | 25.448012 x | 1.175600 = | 29.916683 |
| | | ----- | | |
| | | | H.Δ. = | 726.020410 |
| 504.2 | 504.2 | | | |
| 211 | | 319.453766 x | 1.175600 = | 375.549847 |
| 211 | | 31.945376 x | 1.175600 = | 37.554984 |
| 504.2M | | .800000 x | 436.790000 = | 349.432000 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| | | ----- | | |
| | | | H.Δ. = | 921.857732 |
| 504.3 | 504.3 | | | |
| 211 | | 25.448012 x | 1.175600 = | 29.916683 |
| 211 | | 254.480118 x | 1.175600 = | 299.166827 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 504.3M | | .800000 x | 220.140000 = | 176.112000 |
| | | ----- | | |
| | | | H.Δ. = | 664.516410 |
| 504.4 | 504.4 | | | |
| 211 | | 237.153812 x | 1.175600 = | 278.798021 |
| 211 | | 23.715381 x | 1.175600 = | 27.879802 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 504.4M | | .800000 x | 269.060000 = | 215.248000 |
| | | ----- | | |
| | | | H.Δ. = | 681.246724 |

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| 505 | 505 | | | | |
| 505.1 | | .500000 x | 1,173.202247 = | 586.601124 | |
| 505.2 | | .500000 x | 1,271.194247 = | 635.597124 | |
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| | | | H.Δ. = | 1,222.198247 | |
| 505.1 | 505.1 | | | | |
| 211 | | 35.735506 x | 1.175600 = | 42.010661 | |
| 118 | | 4.000000 x | 10.001019 = | 40.004076 | |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 | |
| 505.1M | | .800000 x | 639.700000 = | 511.760000 | |
| 211 | | 357.355061 x | 1.175600 = | 420.106610 | |
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| | | | H.Δ. = | 1,173.202247 | |
| 505.2 | 505.2 | | | | |
| 211 | | 35.735506 x | 1.175600 = | 42.010661 | |
| 211 | | 357.355061 x | 1.175600 = | 420.106610 | |
| 505.2M | | .800000 x | 762.190000 = | 609.752000 | |
| 118 | | 4.000000 x | 10.001019 = | 40.004076 | |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 | |
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| | | | H.Δ. = | 1,271.194247 | |
| 506 | 506 | | | | |
| 506.1 | | .100000 x | 416.086638 = | 41.608664 | |
| 506.4 | | .350000 x | 523.923238 = | 183.373133 | |
| 506.2 | | .200000 x | 459.554824 = | 91.910965 | |
| 506.3 | | .350000 x | 470.724102 = | 164.753436 | |
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| | | | H.Δ. = | 481.646198 | |
| 506.1 | 506.1 | | | | |
| 211 | | 10.675531 x | 1.175600 = | 12.550154 | |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 | |
| 506.1M | | .800000 x | 123.390000 = | 98.712000 | |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 | |
| 211 | | 106.755312 x | 1.175600 = | 125.501545 | |
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| | | | H.Δ. = | 416.086638 | |
| 506.2 | 506.2 | | | | |
| 211 | | 13.373742 x | 1.175600 = | 15.722171 | |
| 506.2M | | .800000 x | 134.110000 = | 107.288000 | |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 | |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 | |
| 211 | | 133.737423 x | 1.175600 = | 157.221714 | |
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| | | | H.Δ. = | 459.554824 | |

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|--------|-------|--------------|--------------|------------|
| 506.3 | 506.3 | | | |
| 211 | | 117.313529 x | 1.175600 = | 137.913785 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 506.3M | | .800000 x | 174.620000 = | 139.696000 |
| 211 | | 11.731353 x | 1.175600 = | 13.791379 |

 Η.Δ. = 470.724102

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| 506.4 | 506.4 | | | |
| 211 | | 14.312251 x | 1.175600 = | 16.825482 |
| 211 | | 143.122505 x | 1.175600 = | 168.254817 |
| 506.4M | | .800000 x | 199.400000 = | 159.520000 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |

 Η.Δ. = 523.923238

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| 507 | 507 | | | |
| 507.5 | | .100000 x | 563.675201 = | 56.367520 |
| 507.8 | | .100000 x | 624.874354 = | 62.487435 |
| 507.10 | | .250000 x | 918.106656 = | 229.526664 |
| 507.9 | | .350000 x | 726.729471 = | 254.355315 |
| 507.6 | | .100000 x | 688.035557 = | 68.803556 |
| 507.7 | | .100000 x | 866.286073 = | 86.628607 |

 Η.Δ. = 758.169097

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| 507.10 | 507.10 | | | |
| 211 | | 334.343559 x | 1.175600 = | 393.054288 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 211 | | 33.434356 x | 1.175600 = | 39.305429 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 506.10M | | .800000 x | 383.030000 = | 306.424000 |

 Η.Δ. = 918.106656

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| 507.5 | 507.5 | | | |
| 211 | | 187.701647 x | 1.175600 = | 220.662056 |
| 506.5M | | .800000 x | 177.030000 = | 141.624000 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 211 | | 18.770165 x | 1.175600 = | 22.066206 |

 Η.Δ. = 563.675201

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| 507.6 | 507.6 | | | |
| 211 | | 263.955441 x | 1.175600 = | 310.306016 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 506.6M | | .800000 x | 209.220000 = | 167.376000 |
| 211 | | 26.395544 x | 1.175600 = | 31.030602 |
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| | | | H.Δ. = | 688.035557 |
| 507.7 | 507.7 | | | |
| 211 | | 27.568679 x | 1.175600 = | 32.409739 |
| 211 | | 275.686794 x | 1.175600 = | 324.097395 |
| 506.7M | | .800000 x | 413.070000 = | 330.456000 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| ----- | | | | |
| | | | H.Δ. = | 866.286073 |
| 507.8 | 507.8 | | | |
| 211 | | 191.221052 x | 1.175600 = | 224.799469 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 211 | | 19.122105 x | 1.175600 = | 22.479947 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 506.8M | | .800000 x | 247.840000 = | 198.272000 |
| ----- | | | | |
| | | | H.Δ. = | 624.874354 |
| 507.9 | 507.9 | | | |
| 211 | | 23.931960 x | 1.175600 = | 28.134412 |
| 211 | | 239.319599 x | 1.175600 = | 281.344121 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 506.9M | | .800000 x | 297.410000 = | 237.928000 |
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| | | | H.Δ. = | 726.729471 |
| 508 | 508 | | | |
| 508.1 | | .250000 x | 367.010037 = | 91.752509 |
| 508.4 | | .250000 x | 463.915670 = | 115.978918 |
| 508.2 | | .250000 x | 415.449586 = | 103.862397 |
| 508.3 | | .250000 x | 423.265586 = | 105.816397 |
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| | | | H.Δ. = | 417.410220 |
| 508.1 | 508.1 | | | |
| 211 | | 28.155247 x | 1.175600 = | 33.099308 |
| 116 | | 13.340000 x | 20.419486 = | 272.395943 |
| 115 | | 2.000000 x | 21.778427 = | 43.556854 |
| 508.1M | | .800000 x | 18.310000 = | 14.648000 |
| 211 | | 2.815525 x | 1.175600 = | 3.309931 |
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| | | | H.Δ. = | 367.010037 |

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| 508.2 | 508.2 | | | | |
| 211 | | 6.334931 x | 1.175600 = | 7.447345 | |
| 211 | | 63.349306 x | 1.175600 = | 74.473444 | |
| 508.2M | | .800000 x | 21.970000 = | 17.576000 | |
| 116 | | 13.340000 x | 20.419486 = | 272.395943 | |
| 115 | | 2.000000 x | 21.778427 = | 43.556854 | |
| ----- | | | | | |
| | | | H.Δ. = | 415.449586 | |
| 508.3 | 508.3 | | | | |
| 211 | | 6.334931 x | 1.175600 = | 7.447345 | |
| 116 | | 13.340000 x | 20.419486 = | 272.395943 | |
| 211 | | 63.349306 x | 1.175600 = | 74.473444 | |
| 115 | | 2.000000 x | 21.778427 = | 43.556854 | |
| 508.3M | | .800000 x | 31.740000 = | 25.392000 | |
| ----- | | | | | |
| | | | H.Δ. = | 423.265586 | |
| 508.4 | 508.4 | | | | |
| 211 | | 87.985147 x | 1.175600 = | 103.435339 | |
| 211 | | 8.798515 x | 1.175600 = | 10.343534 | |
| 115 | | 2.000000 x | 21.778427 = | 43.556854 | |
| 116 | | 13.340000 x | 20.419486 = | 272.395943 | |
| 508.4M | | .800000 x | 42.730000 = | 34.184000 | |
| ----- | | | | | |
| | | | H.Δ. = | 463.915670 | |
| 509 | 509 | | | | |
| 509.1 | | .100000 x | 553.165987 = | 55.316599 | |
| 509.4 | | .500000 x | 590.937984 = | 295.468992 | |
| 509.2 | | .200000 x | 500.652662 = | 100.130532 | |
| 509.3 | | .200000 x | 614.250647 = | 122.850129 | |
| ----- | | | | | |
| | | | H.Δ. = | 573.766253 | |
| 509.1 | 509.1 | | | | |
| 211 | | 284.259705 x | 1.175600 = | 334.175709 | |
| 117 | | 6.670000 x | 16.777917 = | 111.908706 | |
| 509.1M | | .800000 x | 92.080000 = | 73.664000 | |
| 211 | | 28.425971 x | 1.175600 = | 33.417572 | |
| ----- | | | | | |
| | | | H.Δ. = | 553.165987 | |
| 509.2 | 509.2 | | | | |
| 211 | | 243.651176 x | 1.175600 = | 286.436323 | |
| 211 | | 24.365118 x | 1.175600 = | 28.643633 | |
| 509.2M | | .800000 x | 92.080000 = | 73.664000 | |
| 117 | | 6.670000 x | 16.777917 = | 111.908706 | |
| ----- | | | | | |
| | | | H.Δ. = | 500.652662 | |

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|--------|-------|--------------|--------------|------------|
| 509.3 | 509.3 | | | |
| 211 | | 32.892909 x | 1.175600 = | 38.668904 |
| 211 | | 328.929089 x | 1.175600 = | 386.689037 |
| 117 | | 6.670000 x | 16.777917 = | 111.908706 |
| 509.3M | | .800000 x | 96.230000 = | 76.984000 |
| | | ----- | | |
| | | | H.Δ. = | 614.250647 |
| 509.4 | 509.4 | | | |
| 211 | | 308.624825 x | 1.175600 = | 362.819344 |
| 211 | | 30.862482 x | 1.175600 = | 36.281934 |
| 117 | | 6.670000 x | 16.777917 = | 111.908706 |
| 509.4M | | .800000 x | 99.910000 = | 79.928000 |
| | | ----- | | |
| | | | H.Δ. = | 590.937984 |
| 511 | 511 | | | |
| 511.1 | | .150000 x | 391.567977 = | 58.735197 |
| 511.4 | | .225000 x | 394.929076 = | 88.859042 |
| 511.5 | | .125000 x | 396.521076 = | 49.565135 |
| 511.6 | | .125000 x | 395.143977 = | 49.392997 |
| 511.3 | | .225000 x | 394.543977 = | 88.772395 |
| 511.2 | | .150000 x | 390.027586 = | 58.504138 |
| | | ----- | | |
| | | | H.Δ. = | 393.828903 |
| 511.1 | 511.1 | | | |
| 211 | | .496326 x | 1.175600 = | .583481 |
| 115 | | 6.670000 x | 21.778427 = | 145.262108 |
| 112 | | 13.340000 x | 17.312112 = | 230.943574 |
| 511.1M | | .800000 x | 11.180000 = | 8.944000 |
| 211 | | 4.963265 x | 1.175600 = | 5.834814 |
| | | ----- | | |
| | | | H.Δ. = | 391.567977 |
| 511.2 | 511.2 | | | |
| 211 | | .377208 x | 1.175600 = | .443446 |
| 115 | | 6.670000 x | 21.778427 = | 145.262108 |
| 112 | | 13.340000 x | 17.312112 = | 230.943574 |
| 511.2M | | .800000 x | 11.180000 = | 8.944000 |
| 211 | | 3.772081 x | 1.175600 = | 4.434458 |
| | | ----- | | |
| | | | H.Δ. = | 390.027586 |
| 511.3 | 511.3 | | | |
| 211 | | 4.963265 x | 1.175600 = | 5.834814 |
| 211 | | .496326 x | 1.175600 = | .583481 |
| 511.3M | | .800000 x | 14.900000 = | 11.920000 |
| 115 | | 6.670000 x | 21.778427 = | 145.262108 |
| 112 | | 13.340000 x | 17.312112 = | 230.943574 |
| | | ----- | | |
| | | | H.Δ. = | 394.543977 |

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|--------|-------|-------------|-------------|------------|
| 511.4 | 511.4 | | | |
| 211 | | 5.261061 x | 1.175600 = | 6.184903 |
| 115 | | 6.670000 x | 21.778427 = | 145.262108 |
| 112 | | 13.340000 x | 17.312112 = | 230.943574 |
| 511.4M | | .800000 x | 14.900000 = | 11.920000 |
| 211 | | .526106 x | 1.175600 = | .618490 |

 Η.Δ. = 394.929076

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|--------|-------|-------------|-------------|------------|
| 511.5 | 511.5 | | | |
| 211 | | 5.261061 x | 1.175600 = | 6.184903 |
| 115 | | 6.670000 x | 21.778427 = | 145.262108 |
| 112 | | 13.340000 x | 17.312112 = | 230.943574 |
| 511.5M | | .800000 x | 16.890000 = | 13.512000 |
| 211 | | .526106 x | 1.175600 = | .618490 |

 Η.Δ. = 396.521076

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|--------|-------|-------------|-------------|------------|
| 511.6 | 511.6 | | | |
| 211 | | 4.963265 x | 1.175600 = | 5.834814 |
| 112 | | 13.340000 x | 17.312112 = | 230.943574 |
| 511.6M | | .800000 x | 15.650000 = | 12.520000 |
| 115 | | 6.670000 x | 21.778427 = | 145.262108 |
| 211 | | .496326 x | 1.175600 = | .583481 |

 Η.Δ. = 395.143977

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|-------|-----|-----------|--------------|-----------|
| 512 | 512 | | | |
| 512.1 | | .200000 x | 105.828013 = | 21.165603 |
| 512.4 | | .200000 x | 155.936558 = | 31.187312 |
| 512.5 | | .200000 x | 158.270484 = | 31.654097 |
| 512.2 | | .200000 x | 109.688901 = | 21.937780 |
| 512.3 | | .200000 x | 113.189789 = | 22.637958 |

 Η.Δ. = 128.582749

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|--------|-------|------------|-------------|-----------|
| 512.1 | 512.1 | | | |
| 211 | | 1.804824 x | 1.175600 = | 2.121751 |
| 117 | | 3.000000 x | 16.777917 = | 50.333751 |
| 112 | | 3.000000 x | 17.312112 = | 51.936336 |
| 512.1M | | .800000 x | 1.530000 = | 1.224000 |
| 211 | | .180482 x | 1.175600 = | .212175 |

 Η.Δ. = 105.828013

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|--------|-------|-------------|--------------|------------|--|
| 512.2 | 512.2 | | | | |
| 211 | | 4.512059 x | 1.175600 = | 5.304377 | |
| 211 | | .451206 x | 1.175600 = | .530438 | |
| 512.2M | | .800000 x | 1.980000 = | 1.584000 | |
| 117 | | 3.000000 x | 16.777917 = | 50.333751 | |
| 112 | | 3.000000 x | 17.312112 = | 51.936336 | |
| | | ----- | | | |
| | | | H.Δ. = | 109.688901 | |
| 512.3 | 512.3 | | | | |
| 211 | | .721929 x | 1.175600 = | .848700 | |
| 117 | | 3.000000 x | 16.777917 = | 50.333751 | |
| 211 | | 7.219294 x | 1.175600 = | 8.487002 | |
| 112 | | 3.000000 x | 17.312112 = | 51.936336 | |
| 512.3M | | .800000 x | 1.980000 = | 1.584000 | |
| | | ----- | | | |
| | | | H.Δ. = | 113.189789 | |
| 512.4 | 512.4 | | | | |
| 211 | | 1.353618 x | 1.175600 = | 1.591313 | |
| 211 | | 13.536176 x | 1.175600 = | 15.913129 | |
| 112 | | 4.000000 x | 17.312112 = | 69.248448 | |
| 117 | | 4.000000 x | 16.777917 = | 67.111668 | |
| 512.4M | | .800000 x | 2.590000 = | 2.072000 | |
| | | ----- | | | |
| | | | H.Δ. = | 155.936558 | |
| 512.5 | 512.5 | | | | |
| 211 | | 15.341000 x | 1.175600 = | 18.034880 | |
| 117 | | 4.000000 x | 16.777917 = | 67.111668 | |
| 112 | | 4.000000 x | 17.312112 = | 69.248448 | |
| 512.5M | | .800000 x | 2.590000 = | 2.072000 | |
| 211 | | 1.534100 x | 1.175600 = | 1.803488 | |
| | | ----- | | | |
| | | | H.Δ. = | 158.270484 | |
| 512A | 512A | | | | |
| 512.1 | | .333333 x | 105.828013 = | 35.275969 | |
| 512.2 | | .333333 x | 109.688901 = | 36.562930 | |
| 512.3 | | .333333 x | 113.189789 = | 37.729892 | |
| | | ----- | | | |
| | | | H.Δ. = | 109.568791 | |
| 512B | 512B | | | | |
| 512.4 | | .500000 x | 155.936558 = | 77.968279 | |
| 512.5 | | .500000 x | 158.270484 = | 79.135242 | |
| | | ----- | | | |
| | | | H.Δ. = | 157.103521 | |

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|--------|-------|-------------|--------------|------------|--|
| 513 | 513 | | | | |
| 513.6 | | .250000 x | 208.995029 = | 52.248757 | |
| 513.9 | | .250000 x | 274.809527 = | 68.702382 | |
| 513.8 | | .250000 x | 261.760786 = | 65.440197 | |
| 513.7 | | .250000 x | 220.664656 = | 55.166164 | |
| ----- | | | | | |
| | | | H.Δ. = | 241.557500 | |
| 513.6 | 513.6 | | | | |
| 211 | | 2.707235 x | 1.175600 = | 3.182625 | |
| 117 | | 5.000000 x | 16.777917 = | 83.889585 | |
| 112 | | 5.000000 x | 17.312112 = | 86.560560 | |
| 211 | | 27.072353 x | 1.175600 = | 31.826258 | |
| 512.6M | | .800000 x | 4.420000 = | 3.536000 | |
| ----- | | | | | |
| | | | H.Δ. = | 208.995029 | |
| 513.7 | 513.7 | | | | |
| 211 | | 3.609647 x | 1.175600 = | 4.243501 | |
| 512.7M | | .800000 x | 4.420000 = | 3.536000 | |
| 117 | | 5.000000 x | 16.777917 = | 83.889585 | |
| 112 | | 5.000000 x | 17.312112 = | 86.560560 | |
| 211 | | 36.096470 x | 1.175600 = | 42.435010 | |
| ----- | | | | | |
| | | | H.Δ. = | 220.664656 | |
| 513.8 | 513.8 | | | | |
| 211 | | 1.714582 x | 1.175600 = | 2.015663 | |
| 211 | | 17.145823 x | 1.175600 = | 20.156630 | |
| 512.8M | | .800000 x | 15.260000 = | 12.208000 | |
| 117 | | 6.670000 x | 16.777917 = | 111.908706 | |
| 112 | | 6.670000 x | 17.312112 = | 115.471787 | |
| ----- | | | | | |
| | | | H.Δ. = | 261.760786 | |
| 513.9 | 513.9 | | | | |
| 211 | | 23.462706 x | 1.175600 = | 27.582757 | |
| 211 | | 2.346271 x | 1.175600 = | 2.758276 | |
| 117 | | 6.670000 x | 16.777917 = | 111.908706 | |
| 112 | | 6.670000 x | 17.312112 = | 115.471787 | |
| 512.9M | | .800000 x | 21.360000 = | 17.088000 | |
| ----- | | | | | |
| | | | H.Δ. = | 274.809527 | |
| 513A | 513A | | | | |
| 513.6 | | .500000 x | 208.995029 = | 104.497515 | |
| 513.7 | | .500000 x | 220.664656 = | 110.332328 | |
| ----- | | | | | |
| | | | H.Δ. = | 214.829843 | |

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|--------|-------|--------------|--------------|------------|--|
| 513B | 513B | | | | |
| 513.9 | | 1.000000 x | 274.809527 = | 274.809527 | |
| | | | | | |
| | | | H.Δ. = | 274.809527 | |
| 514 | 514 | | | | |
| 514.1 | | .150000 x | 589.342383 = | 88.401357 | |
| 514.3 | | .150000 x | 667.798825 = | 100.169824 | |
| 514.4 | | .250000 x | 734.296151 = | 183.574038 | |
| 514.5 | | .300000 x | 868.778361 = | 260.633508 | |
| 514.2 | | .150000 x | 604.837049 = | 90.725557 | |
| | | | | | |
| | | | H.Δ. = | 723.504285 | |
| 514.1 | 514.1 | | | | |
| 211 | | 5.865676 x | 1.175600 = | 6.895689 | |
| 114 | | 13.340000 x | 23.886192 = | 318.641801 | |
| 514.1M | | .800000 x | 243.560000 = | 194.848000 | |
| 211 | | 58.656765 x | 1.175600 = | 68.956893 | |
| | | | | | |
| | | | H.Δ. = | 589.342383 | |
| 514.2 | 514.2 | | | | |
| 211 | | 66.778471 x | 1.175600 = | 78.504771 | |
| 211 | | 6.677847 x | 1.175600 = | 7.850477 | |
| 514.2M | | .800000 x | 249.800000 = | 199.840000 | |
| 114 | | 13.340000 x | 23.886192 = | 318.641801 | |
| | | | | | |
| | | | H.Δ. = | 604.837049 | |
| 514.3 | 514.3 | | | | |
| 211 | | 7.219294 x | 1.175600 = | 8.487002 | |
| 211 | | 72.192941 x | 1.175600 = | 84.870021 | |
| 114 | | 13.340000 x | 23.886192 = | 318.641801 | |
| 514.3M | | .800000 x | 319.750000 = | 255.800000 | |
| | | | | | |
| | | | H.Δ. = | 667.798825 | |
| 514.4 | 514.4 | | | | |
| 211 | | 112.801471 x | 1.175600 = | 132.609409 | |
| 211 | | 11.280147 x | 1.175600 = | 13.260941 | |
| 114 | | 13.340000 x | 23.886192 = | 318.641801 | |
| 514.4M | | .800000 x | 337.230000 = | 269.784000 | |
| | | | | | |
| | | | H.Δ. = | 734.296151 | |

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|--------|-------|--------------|--------------|------------|
| 514.5 | 514.5 | | | |
| 211 | | 18.048235 x | 1.175600 = | 21.217505 |
| 114 | | 13.340000 x | 23.886192 = | 318.641801 |
| 514.5M | | .800000 x | 395.930000 = | 316.744000 |
| 211 | | 180.482353 x | 1.175600 = | 212.175054 |
| | | ----- | | |
| | | | H.Δ. = | 868.778361 |
| 515 | 515 | | | |
| 515.1 | | .200000 x | 376.664767 = | 75.332953 |
| 515.2 | | .200000 x | 460.476436 = | 92.095287 |
| 515.4 | | .200000 x | 675.494205 = | 135.098841 |
| 515.5 | | .200000 x | 798.064863 = | 159.612973 |
| 515.3 | | .200000 x | 610.112635 = | 122.022527 |
| | | ----- | | |
| | | | H.Δ. = | 584.162581 |
| 515.1 | 515.1 | | | |
| 211 | | 8.085609 x | 1.175600 = | 9.505442 |
| 515.1M | | .800000 x | 140.980000 = | 112.784000 |
| 211 | | 80.856094 x | 1.175600 = | 95.054424 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| | | ----- | | |
| | | | H.Δ. = | 376.664767 |
| 515.2 | 515.2 | | | |
| 211 | | 10.828941 x | 1.175600 = | 12.730503 |
| 211 | | 108.289412 x | 1.175600 = | 127.305033 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 515.2M | | .800000 x | 201.400000 = | 161.120000 |
| | | ----- | | |
| | | | H.Δ. = | 460.476436 |
| 515.3 | 515.3 | | | |
| 211 | | 16.171219 x | 1.175600 = | 19.010885 |
| 515.3M | | .800000 x | 302.090000 = | 241.672000 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 211 | | 161.712189 x | 1.175600 = | 190.108849 |
| | | ----- | | |
| | | | H.Δ. = | 610.112635 |
| 515.4 | 515.4 | | | |
| 211 | | 16.243412 x | 1.175600 = | 19.095755 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 515.4M | | .800000 x | 382.650000 = | 306.120000 |
| 211 | | 162.434118 x | 1.175600 = | 190.957549 |
| | | ----- | | |
| | | | H.Δ. = | 675.494205 |

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|--------|-------|--------------|----------------|--------------|
| 515.5 | 515.5 | | | |
| 211 | | 194.920940 x | 1.175600 = | 229.149057 |
| 515.5M | | .800000 x | 483.350000 = | 386.680000 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 211 | | 19.492094 x | 1.175600 = | 22.914906 |
| ----- | | | | |
| | | | H.Δ. = | 798.064863 |
| 516 | 516 | | | |
| 515.5 | | .150000 x | 798.064863 = | 119.709729 |
| 516.6 | | .150000 x | 861.040270 = | 129.156041 |
| 516.8 | | .350000 x | 933.858750 = | 326.850563 |
| 516.7 | | .350000 x | 1,004.841741 = | 351.694609 |
| ----- | | | | |
| | | | H.Δ. = | 927.410942 |
| 516.6 | 516.6 | | | |
| 211 | | 209.359530 x | 1.175600 = | 246.123063 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 515.6M | | .800000 x | 538.730000 = | 430.984000 |
| 211 | | 20.935953 x | 1.175600 = | 24.612306 |
| ----- | | | | |
| | | | H.Δ. = | 861.040270 |
| 516.7 | 516.7 | | | |
| 211 | | 27.072353 x | 1.175600 = | 31.826258 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 515.7M | | .800000 x | 619.290000 = | 495.432000 |
| 211 | | 270.723530 x | 1.175600 = | 318.262582 |
| ----- | | | | |
| | | | H.Δ. = | 1,004.841741 |
| 516.8 | 516.8 | | | |
| 211 | | 265.670025 x | 1.175600 = | 312.321681 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 211 | | 26.567002 x | 1.175600 = | 31.232168 |
| 515.8M | | .800000 x | 538.730000 = | 430.984000 |
| ----- | | | | |
| | | | H.Δ. = | 933.858750 |
| 517 | 517 | | | |
| 517.1 | | .100000 x | 1,245.657666 = | 124.565767 |
| 517.2 | | .250000 x | 2,204.187111 = | 551.046778 |
| 517.3 | | .250000 x | 2,524.409901 = | 631.102475 |
| 517.4 | | .100000 x | 1,142.447458 = | 114.244746 |
| 517.6 | | .200000 x | 1,405.949806 = | 281.189961 |
| 517.5 | | .100000 x | 1,216.483597 = | 121.648360 |
| ----- | | | | |
| | | | H.Δ. = | 1,823.798086 |

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|--------|-------|--------------|----------------|--------------|
| 517.1 | 517.1 | | | |
| 211 | | 15.792206 x | 1.175600 = | 18.565317 |
| 111 | | 20.010000 x | 15.741598 = | 314.989376 |
| 114 | | 13.340000 x | 23.886192 = | 318.641801 |
| 211 | | 157.922058 x | 1.175600 = | 185.653171 |
| 517.1M | | .800000 x | 509.760000 = | 407.808000 |
| | | ----- | | |
| | | | H.Δ. = | 1,245.657666 |
| 517.2 | 517.2 | | | |
| 211 | | 365.476765 x | 1.175600 = | 429.654485 |
| 114 | | 13.340000 x | 23.886192 = | 318.641801 |
| 111 | | 20.010000 x | 15.741598 = | 314.989376 |
| 211 | | 36.547677 x | 1.175600 = | 42.965449 |
| 517.2M | | .800000 x | 1,372.420000 = | 1,097.936000 |
| | | ----- | | |
| | | | H.Δ. = | 2,204.187111 |
| 517.3 | 517.3 | | | |
| 211 | | 49.181441 x | 1.175600 = | 57.817702 |
| 114 | | 13.340000 x | 23.886192 = | 318.641801 |
| 111 | | 20.010000 x | 15.741598 = | 314.989376 |
| 517.3M | | .800000 x | 1,568.480000 = | 1,254.784000 |
| 211 | | 491.814411 x | 1.175600 = | 578.177022 |
| | | ----- | | |
| | | | H.Δ. = | 2,524.409901 |
| 517.4 | 517.4 | | | |
| 211 | | 9.024118 x | 1.175600 = | 10.608753 |
| 211 | | 90.241177 x | 1.175600 = | 106.087528 |
| 517.4M | | .800000 x | 490.150000 = | 392.120000 |
| 114 | | 13.340000 x | 23.886192 = | 318.641801 |
| 111 | | 20.010000 x | 15.741598 = | 314.989376 |
| | | ----- | | |
| | | | H.Δ. = | 1,142.447458 |
| 517.5 | 517.5 | | | |
| 211 | | 135.361765 x | 1.175600 = | 159.131291 |
| 114 | | 13.340000 x | 23.886192 = | 318.641801 |
| 211 | | 13.536176 x | 1.175600 = | 15.913129 |
| 111 | | 20.010000 x | 15.741598 = | 314.989376 |
| 517.5M | | .800000 x | 509.760000 = | 407.808000 |
| | | ----- | | |
| | | | H.Δ. = | 1,216.483597 |

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|--------|-------|--------------|----------------|--------------|
| 517.6 | 517.6 | | | |
| 211 | | 20.304265 x | 1.175600 = | 23.869694 |
| 211 | | 203.042646 x | 1.175600 = | 238.696935 |
| 111 | | 20.010000 x | 15.741598 = | 314.989376 |
| 114 | | 13.340000 x | 23.886192 = | 318.641801 |
| 517.6M | | .800000 x | 637.190000 = | 509.752000 |
| ----- | | | | |
| | | | H.Δ. = | 1,405.949806 |
| 518 | 518 | | | |
| 518.1 | | .250000 x | 1,927.256505 = | 481.814126 |
| 518.4 | | .250000 x | 2,759.710419 = | 689.927605 |
| 518.2 | | .250000 x | 2,694.360505 = | 673.590126 |
| 518.3 | | .250000 x | 2,727.035463 = | 681.758866 |
| ----- | | | | |
| | | | H.Δ. = | 2,527.090723 |
| 518.1 | 518.1 | | | |
| 211 | | 265.309059 x | 1.175600 = | 311.897330 |
| 118 | | 6.670000 x | 10.001019 = | 66.706797 |
| 116 | | 13.340000 x | 20.419486 = | 272.395943 |
| 114 | | 20.010000 x | 23.886192 = | 477.962702 |
| 518.1M | | .800000 x | 958.880000 = | 767.104000 |
| 211 | | 26.530906 x | 1.175600 = | 31.189733 |
| ----- | | | | |
| | | | H.Δ. = | 1,927.256505 |
| 518.2 | 518.2 | | | |
| 211 | | 26.530906 x | 1.175600 = | 31.189733 |
| 211 | | 265.309059 x | 1.175600 = | 311.897330 |
| 518.2M | | .800000 x | 1,917.760000 = | 1,534.208000 |
| 118 | | 6.670000 x | 10.001019 = | 66.706797 |
| 116 | | 13.340000 x | 20.419486 = | 272.395943 |
| 114 | | 20.010000 x | 23.886192 = | 477.962702 |
| ----- | | | | |
| | | | H.Δ. = | 2,694.360505 |
| 518.3 | 518.3 | | | |
| 211 | | 290.576588 x | 1.175600 = | 341.601837 |
| 118 | | 6.670000 x | 10.001019 = | 66.706797 |
| 116 | | 13.340000 x | 20.419486 = | 272.395943 |
| 211 | | 29.057659 x | 1.175600 = | 34.160184 |
| 114 | | 20.010000 x | 23.886192 = | 477.962702 |
| 518.3M | | .800000 x | 1,917.760000 = | 1,534.208000 |
| ----- | | | | |
| | | | H.Δ. = | 2,727.035463 |

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|--------|-------|--------------|----------------|--------------|
| 518.4 | 518.4 | | | |
| 211 | | 31.584412 x | 1.175600 = | 37.130635 |
| 211 | | 315.844116 x | 1.175600 = | 371.306343 |
| 114 | | 20.010000 x | 23.886192 = | 477.962702 |
| 118 | | 6.670000 x | 10.001019 = | 66.706797 |
| 116 | | 13.340000 x | 20.419486 = | 272.395943 |
| 518.4M | | .800000 x | 1,917.760000 = | 1,534.208000 |

H.Δ. = 2,759.710419

| | | | | |
|-------|-----|-----------|----------------|------------|
| 519 | 519 | | | |
| 519.1 | | .050000 x | 796.770337 = | 39.838517 |
| 519.6 | | .300000 x | 704.345413 = | 211.303624 |
| 519.5 | | .100000 x | 1,018.489279 = | 101.848928 |
| 519.2 | | .050000 x | 844.198406 = | 42.209920 |
| 519.4 | | .200000 x | 765.838859 = | 153.167772 |
| 519.3 | | .300000 x | 802.816116 = | 240.844835 |

H.Δ. = 789.213596

| | | | | |
|--------|-------|--------------|--------------|------------|
| 519.1 | 519.1 | | | |
| 211 | | 171.277754 x | 1.175600 = | 201.354128 |
| 116 | | 13.340000 x | 20.419486 = | 272.395943 |
| 115 | | 2.000000 x | 21.778427 = | 43.556854 |
| 519.1M | | .800000 x | 324.160000 = | 259.328000 |
| 211 | | 17.127775 x | 1.175600 = | 20.135412 |

H.Δ. = 796.770337

| | | | | |
|--------|-------|--------------|--------------|------------|
| 519.2 | 519.2 | | | |
| 211 | | 234.627058 x | 1.175600 = | 275.827569 |
| 211 | | 23.462706 x | 1.175600 = | 27.582757 |
| 519.2M | | .800000 x | 324.160000 = | 259.328000 |
| 116 | | 6.670000 x | 20.419486 = | 136.197972 |
| 115 | | 6.670000 x | 21.778427 = | 145.262108 |

H.Δ. = 844.198406

| | | | | |
|--------|-------|--------------|--------------|------------|
| 519.3 | 519.3 | | | |
| 211 | | 20.529868 x | 1.175600 = | 24.134913 |
| 116 | | 6.670000 x | 20.419486 = | 136.197972 |
| 211 | | 205.298676 x | 1.175600 = | 241.349124 |
| 115 | | 6.670000 x | 21.778427 = | 145.262108 |
| 519.3M | | .800000 x | 319.840000 = | 255.872000 |

H.Δ. = 802.816116

| | | | | |
|--------|-------|--------------|--------------|------------|
| 519.4 | 519.4 | | | |
| 211 | | 199.433001 x | 1.175600 = | 234.453436 |
| 211 | | 19.943300 x | 1.175600 = | 23.445343 |
| 115 | | 6.670000 x | 21.778427 = | 145.262108 |
| 116 | | 6.670000 x | 20.419486 = | 136.197972 |
| 519.4M | | .800000 x | 283.100000 = | 226.480000 |

 Η.Δ. = 765.838859

| | | | | |
|--------|-------|--------------|--------------|------------|
| 519.5 | 519.5 | | | |
| 211 | | 32.261220 x | 1.175600 = | 37.926290 |
| 116 | | 6.670000 x | 20.419486 = | 136.197972 |
| 115 | | 6.670000 x | 21.778427 = | 145.262108 |
| 519.5M | | .800000 x | 399.800000 = | 319.840000 |
| 211 | | 322.612206 x | 1.175600 = | 379.262909 |

 Η.Δ. = 1,018.489279

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|--------|-------|--------------|--------------|------------|
| 519.6 | 519.6 | | | |
| 211 | | 16.658521 x | 1.175600 = | 19.583757 |
| 211 | | 166.585213 x | 1.175600 = | 195.837576 |
| 115 | | 6.670000 x | 21.778427 = | 145.262108 |
| 116 | | 6.670000 x | 20.419486 = | 136.197972 |
| 519.6M | | .800000 x | 259.330000 = | 207.464000 |

 Η.Δ. = 704.345413

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|-------|-----|-----------|--------------|-----------|
| 521 | 521 | | | |
| 521.1 | | .250000 x | 324.474439 = | 81.118610 |
| 521.4 | | .150000 x | 378.439943 = | 56.765991 |
| 521.5 | | .150000 x | 388.943943 = | 58.341591 |
| 521.2 | | .250000 x | 331.476217 = | 82.869054 |
| 521.3 | | .200000 x | 318.275150 = | 63.655030 |

 Η.Δ. = 342.750277

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|--------|-------|-------------|-------------|------------|
| 521.1 | 521.1 | | | |
| 211 | | 7.471969 x | 1.175600 = | 8.784047 |
| 118 | | 1.000000 x | 10.001019 = | 10.001019 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 521.1M | | .800000 x | 73.160000 = | 58.528000 |
| 211 | | 74.719694 x | 1.175600 = | 87.840472 |

 Η.Δ. = 324.474439

| | | | | |
|--------|-------|--------------|--------------|------------|
| 521.2 | 521.2 | | | |
| 211 | | 80.134165 x | 1.175600 = | 94.205724 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 521.2M | | .800000 x | 73.160000 = | 58.528000 |
| 118 | | 1.000000 x | 10.001019 = | 10.001019 |
| 211 | | 8.013417 x | 1.175600 = | 9.420573 |
| | | ----- | | |
| | | | H.Δ. = | 331.476217 |
| 521.3 | 521.3 | | | |
| 211 | | 76.885483 x | 1.175600 = | 90.386574 |
| 118 | | 1.000000 x | 10.001019 = | 10.001019 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 521.3M | | .800000 x | 61.910000 = | 49.528000 |
| 211 | | 7.688548 x | 1.175600 = | 9.038657 |
| | | ----- | | |
| | | | H.Δ. = | 318.275150 |
| 521.4 | 521.4 | | | |
| 211 | | 11.586967 x | 1.175600 = | 13.621638 |
| 118 | | 1.000000 x | 10.001019 = | 10.001019 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 521.4M | | .800000 x | 74.100000 = | 59.280000 |
| 211 | | 115.869671 x | 1.175600 = | 136.216385 |
| | | ----- | | |
| | | | H.Δ. = | 378.439943 |
| 521.5 | 521.5 | | | |
| 211 | | 115.869671 x | 1.175600 = | 136.216385 |
| 211 | | 11.586967 x | 1.175600 = | 13.621638 |
| 521.5M | | .800000 x | 87.230000 = | 69.784000 |
| 118 | | 1.000000 x | 10.001019 = | 10.001019 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| | | ----- | | |
| | | | H.Δ. = | 388.943943 |
| 522 | 522 | | | |
| 522.6 | | .500000 x | 479.371085 = | 239.685543 |
| 522.7 | | .500000 x | 473.769663 = | 236.884832 |
| | | ----- | | |
| | | | H.Δ. = | 476.570374 |
| 522.6 | 522.6 | | | |
| 211 | | 17.109727 x | 1.175600 = | 20.114195 |
| 521.6M | | .800000 x | 98.490000 = | 78.792000 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 211 | | 171.097271 x | 1.175600 = | 201.141952 |
| | | ----- | | |
| | | | H.Δ. = | 479.371085 |

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|--------|-------|--------------|--------------|------------|
| 522.7 | 522.7 | | | |
| 211 | | 16.676569 x | 1.175600 = | 19.604975 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 118 | | 2.000000 x | 10.001019 = | 20.002038 |
| 521.7M | | .800000 x | 98.490000 = | 78.792000 |
| 211 | | 166.765694 x | 1.175600 = | 196.049750 |
| | | ----- | | |
| | | | H.Δ. = | 473.769663 |
| 523 | 523 | | | |
| 523.1 | | 1.000000 x | 361.874934 = | 361.874934 |
| | | ----- | | |
| | | | H.Δ. = | 361.874934 |
| 523.1 | 523.1 | | | |
| 211 | | 54.144706 x | 1.175600 = | 63.652516 |
| 523.1M | | .800000 x | 93.690000 = | 74.952000 |
| 117 | | 6.670000 x | 16.777917 = | 111.908706 |
| 111 | | 6.670000 x | 15.741598 = | 104.996459 |
| 211 | | 5.414471 x | 1.175600 = | 6.365252 |
| | | ----- | | |
| | | | H.Δ. = | 361.874934 |
| 525 | 525 | | | |
| 525.1 | | 1.000000 x | 253.035395 = | 253.035395 |
| | | ----- | | |
| | | | H.Δ. = | 253.035395 |
| 525.1 | 525.1 | | | |
| 211 | | 4.512059 x | 1.175600 = | 5.304377 |
| 118 | | 6.670000 x | 10.001019 = | 66.706797 |
| 111 | | 6.670000 x | 15.741598 = | 104.996459 |
| 525.1M | | .800000 x | 28.730000 = | 22.984000 |
| 211 | | 45.120588 x | 1.175600 = | 53.043763 |
| | | ----- | | |
| | | | H.Δ. = | 253.035395 |
| 526 | 526 | | | |
| 526.1 | | 1.000000 x | 581.895719 = | 581.895719 |
| | | ----- | | |
| | | | H.Δ. = | 581.895719 |
| 526.1 | 526.1 | | | |
| 211 | | 243.651176 x | 1.175600 = | 286.436323 |
| 118 | | 3.000000 x | 10.001019 = | 30.003057 |
| 117 | | 6.670000 x | 16.777917 = | 111.908706 |
| 526.1M | | .800000 x | 156.130000 = | 124.904000 |
| 211 | | 24.365118 x | 1.175600 = | 28.643633 |
| | | ----- | | |
| | | | H.Δ. = | 581.895719 |

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|--------|-------|--------------|----------------|--|--------------|
| 527 | 527 | | | | |
| 527.1 | | .400000 x | 2,166.606408 = | | 866.642563 |
| 527.2 | | .600000 x | 3,176.401946 = | | 1,905.841168 |
| ----- | | | | | |
| | | | H.Δ. = | | 2,772.483731 |
| 527.1 | 527.1 | | | | |
| 211 | | 433.157646 x | 1.175600 = | | 509.220129 |
| 114 | | 16.680000 x | 23.886192 = | | 398.421683 |
| 118 | | 6.670000 x | 10.001019 = | | 66.706797 |
| 211 | | 43.315765 x | 1.175600 = | | 50.922013 |
| 112 | | 6.670000 x | 17.312112 = | | 115.471787 |
| 527.1M | | .800000 x | 1,282.330000 = | | 1,025.864000 |
| ----- | | | | | |
| | | | H.Δ. = | | 2,166.606408 |
| 527.2 | 527.2 | | | | |
| 211 | | 54.144706 x | 1.175600 = | | 63.652516 |
| 118 | | 6.670000 x | 10.001019 = | | 66.706797 |
| 114 | | 16.680000 x | 23.886192 = | | 398.421683 |
| 112 | | 6.670000 x | 17.312112 = | | 115.471787 |
| 211 | | 541.447060 x | 1.175600 = | | 636.525164 |
| 527.2M | | .800000 x | 2,369.530000 = | | 1,895.624000 |
| ----- | | | | | |
| | | | H.Δ. = | | 3,176.401946 |
| 528 | 528 | | | | |
| 528.1 | | .250000 x | 809.463998 = | | 202.366000 |
| 528.4 | | .250000 x | 931.775691 = | | 232.943923 |
| 528.2 | | .250000 x | 872.114956 = | | 218.028739 |
| 528.3 | | .250000 x | 860.445328 = | | 215.111332 |
| ----- | | | | | |
| | | | H.Δ. = | | 868.449993 |
| 528.1 | 528.1 | | | | |
| 211 | | 79.412235 x | 1.175600 = | | 93.357023 |
| 118 | | 6.670000 x | 10.001019 = | | 66.706797 |
| 114 | | 6.670000 x | 23.886192 = | | 159.320901 |
| 112 | | 13.340000 x | 17.312112 = | | 230.943574 |
| 528.1M | | .800000 x | 312.250000 = | | 249.800000 |
| 211 | | 7.941224 x | 1.175600 = | | 9.335703 |
| ----- | | | | | |
| | | | H.Δ. = | | 809.463998 |

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|--------|-------|--------------|--------------|------------|
| 528.2 | 528.2 | | | |
| 211 | | 10.467976 x | 1.175600 = | 12.306153 |
| 211 | | 104.679765 x | 1.175600 = | 123.061532 |
| 528.2M | | .800000 x | 349.720000 = | 279.776000 |
| 118 | | 6.670000 x | 10.001019 = | 66.706797 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 112 | | 13.340000 x | 17.312112 = | 230.943574 |
| | | ----- | | |
| | | | H.Δ. = | 872.114956 |
| 528.3 | 528.3 | | | |
| 211 | | 9.565565 x | 1.175600 = | 11.245278 |
| 118 | | 6.670000 x | 10.001019 = | 66.706797 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 211 | | 95.655647 x | 1.175600 = | 112.452779 |
| 112 | | 13.340000 x | 17.312112 = | 230.943574 |
| 528.3M | | .800000 x | 349.720000 = | 279.776000 |
| | | ----- | | |
| | | | H.Δ. = | 860.445328 |
| 528.4 | 528.4 | | | |
| 211 | | 135.361765 x | 1.175600 = | 159.131291 |
| 211 | | 13.536176 x | 1.175600 = | 15.913129 |
| 112 | | 13.340000 x | 17.312112 = | 230.943574 |
| 118 | | 6.670000 x | 10.001019 = | 66.706797 |
| 114 | | 6.670000 x | 23.886192 = | 159.320901 |
| 528.4M | | .800000 x | 374.700000 = | 299.760000 |
| | | ----- | | |
| | | | H.Δ. = | 931.775691 |
| 529 | 529 | | | |
| 529.1 | | 1.000000 x | 747.860236 = | 747.860236 |
| | | ----- | | |
| | | | H.Δ. = | 747.860236 |
| 529.1 | 529.1 | | | |
| 211 | | 243.651176 x | 1.175600 = | 286.436323 |
| 117 | | 6.670000 x | 16.777917 = | 111.908706 |
| 112 | | 13.340000 x | 17.312112 = | 230.943574 |
| 529.1M | | .800000 x | 112.410000 = | 89.928000 |
| 211 | | 24.365118 x | 1.175600 = | 28.643633 |
| | | ----- | | |
| | | | H.Δ. = | 747.860236 |

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|-------|-------|-------------|----------------|--------------|
| 2730A | 2730A | | | |
| 234 | | 48.000000 x | .941500 = | 45.192000 |
| 235 | | 24.000000 x | .703000 = | 16.872000 |
| 251 | | .040000 x | 290.000000 = | 11.600000 |
| 111 | | 6.670000 x | 15.741598 = | 104.996459 |
| 112 | | 6.670000 x | 17.312112 = | 115.471787 |
| 513 | | .250000 x | 241.557500 = | 60.389375 |
| 511 | | .150000 x | 393.828903 = | 59.074335 |
| 517 | | 1.000000 x | 1,823.798086 = | 1,823.798086 |
| 504 | | .400000 x | 803.519436 = | 321.407774 |
| 509 | | .200000 x | 573.766253 = | 114.753251 |
| 509 | | .400000 x | 573.766253 = | 229.506501 |
| 113 | | 13.340000 x | 20.419486 = | 272.395943 |

 B.T = 3,175.457512

| | | | | |
|-------|-------|----------------|----------------|---------------|
| 2730B | 2730B | | | |
| 234 | | 1,000.000000 x | .941500 = | 941.500000 |
| 235 | | 500.000000 x | .703000 = | 351.500000 |
| 251 | | 2.000000 x | 290.000000 = | 580.000000 |
| 113 | | 140.000000 x | 20.419486 = | 2,858.728040 |
| 112 | | 360.000000 x | 17.312112 = | 6,232.360320 |
| 111 | | 360.000000 x | 15.741598 = | 5,666.975280 |
| 252 | | 2.000000 x | 290.000000 = | 580.000000 |
| 506 | | 2.500000 x | 481.646198 = | 1,204.115495 |
| 517 | | 9.000000 x | 1,823.798086 = | 16,414.182774 |
| 515 | | 7.000000 x | 584.162581 = | 4,089.138067 |
| 509 | | 5.000000 x | 573.766253 = | 2,868.831265 |
| 509 | | 2.209627 x | 573.766253 = | 1,267.809404 |

 B.T = 43,055.140645

| | | | | |
|-------|-------|--------------|-------------|-----------|
| 2730Γ | 2730Γ | | | |
| 222 | | 350.000000 x | .116200 = | 40.670000 |
| 630 | | .200000 x | .547120 = | .109424 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |

 B.T = 60.937360

| | | | | |
|-----|-----|------------|-------------|-----------|
| 611 | 611 | | | |
| 111 | | 1.400000 x | 15.741598 = | 22.038237 |

 B.T = 22.038237

| | | | | |
|-----|-----|-----------|----------------|----------|
| 612 | 612 | | | |
| 111 | | .250000 x | 15.741598 = | 3.935400 |
| 503 | | .000588 x | 1,763.374772 = | 1.036864 |
| 504 | | .000833 x | 803.519436 = | .669332 |

 B.T = 5.641596

| | | | | |
|-------|-----|------------|----------------|-----------|
| 613 | 613 | | | |
| 111 | | .200000 x | 15.741598 = | 3.148320 |
| 518 | | .000500 x | 2,527.090723 = | 1.263545 |
| 504 | | .001000 x | 803.519436 = | .803519 |
| 503 | | .000667 x | 1,763.374772 = | 1.176171 |
| ----- | | | | |
| | | | B.T = | 6.391555 |
| 614 | 614 | | | |
| 112 | | .080000 x | 17.312112 = | 1.384969 |
| 518 | | .002500 x | 2,527.090723 = | 6.317727 |
| 504 | | .001000 x | 803.519436 = | .803519 |
| 509 | | .001950 x | 573.766253 = | 1.118844 |
| 503 | | .000909 x | 1,763.374772 = | 1.602908 |
| ----- | | | | |
| | | | B.T = | 11.227967 |
| 615 | 615 | | | |
| 112 | | .080000 x | 17.312112 = | 1.384969 |
| 518 | | .002500 x | 2,527.090723 = | 6.317727 |
| 504 | | .001000 x | 803.519436 = | .803519 |
| 509 | | .001950 x | 573.766253 = | 1.118844 |
| 503 | | .000909 x | 1,763.374772 = | 1.602908 |
| ----- | | | | |
| | | | B.T = | 11.227967 |
| 616 | 616 | | | |
| 112 | | .080000 x | 17.312112 = | 1.384969 |
| 503 | | .000909 x | 1,763.374772 = | 1.602908 |
| 518 | | .002500 x | 2,527.090723 = | 6.317727 |
| 504 | | .001000 x | 803.519436 = | .803519 |
| 509 | | .001950 x | 573.766253 = | 1.118844 |
| ----- | | | | |
| | | | B.T = | 11.227967 |
| 617 | 617 | | | |
| 111 | | .100000 x | 15.741598 = | 1.574160 |
| 503 | | .001000 x | 1,763.374772 = | 1.763375 |
| 518 | | .000625 x | 2,527.090723 = | 1.579432 |
| 504 | | .001000 x | 803.519436 = | .803519 |
| ----- | | | | |
| | | | B.T = | 5.720486 |
| 621 | 621 | | | |
| 213 | | 1.000000 x | 1.949500 = | 1.949500 |
| 519 | | .002500 x | 789.213596 = | 1.973034 |
| 111 | | .650000 x | 15.741598 = | 10.232039 |
| 116 | | .060000 x | 20.419486 = | 1.225169 |
| ----- | | | | |
| | | | B.T = | 15.379742 |

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|-----|-----|------------|----------------|----------|
| 622 | 622 | | | |
| 213 | | 1.000000 x | 1.949500 = | 1.949500 |
| 518 | | .001515 x | 2,527.090723 = | 3.828542 |
| 504 | | .001111 x | 803.519436 = | .892710 |
| 519 | | .002500 x | 789.213596 = | 1.973034 |
| 509 | | .001950 x | 573.766253 = | 1.118844 |
| 503 | | .000909 x | 1,763.374772 = | 1.602908 |
| 116 | | .100000 x | 20.419486 = | 2.041949 |
| 112 | | .100000 x | 17.312112 = | 1.731211 |

 B.T = 15.138698

| | | | | |
|-----|-----|------------|----------------|----------|
| 623 | 623 | | | |
| 213 | | 1.000000 x | 1.949500 = | 1.949500 |
| 112 | | .100000 x | 17.312112 = | 1.731211 |
| 503 | | .000909 x | 1,763.374772 = | 1.602908 |
| 519 | | .002500 x | 789.213596 = | 1.973034 |
| 518 | | .001429 x | 2,527.090723 = | 3.611213 |
| 504 | | .001111 x | 803.519436 = | .892710 |
| 509 | | .001950 x | 573.766253 = | 1.118844 |
| 116 | | .100000 x | 20.419486 = | 2.041949 |

 B.T = 14.921368

| | | | | |
|-----|-----|------------|----------------|----------|
| 624 | 624 | | | |
| 213 | | 1.000000 x | 1.949500 = | 1.949500 |
| 116 | | .100000 x | 20.419486 = | 2.041949 |
| 518 | | .001515 x | 2,527.090723 = | 3.828542 |
| 504 | | .001111 x | 803.519436 = | .892710 |
| 519 | | .002500 x | 789.213596 = | 1.973034 |
| 509 | | .001950 x | 573.766253 = | 1.118844 |
| 503 | | .000909 x | 1,763.374772 = | 1.602908 |
| 112 | | .100000 x | 17.312112 = | 1.731211 |

 B.T = 15.138698

| | | | | |
|-----|-----|------------|----------------|----------|
| 625 | 625 | | | |
| 213 | | 1.000000 x | 1.949500 = | 1.949500 |
| 518 | | .002119 x | 2,527.090723 = | 5.354905 |
| 504 | | .000833 x | 803.519436 = | .669332 |
| 519 | | .002500 x | 789.213596 = | 1.973034 |
| 509 | | .001950 x | 573.766253 = | 1.118844 |
| 503 | | .000909 x | 1,763.374772 = | 1.602908 |
| 116 | | .100000 x | 20.419486 = | 2.041949 |
| 112 | | .100000 x | 17.312112 = | 1.731211 |

 B.T = 16.441683

| | | | | |
|-----|-----|-----------|--------------|----------|
| 626 | 626 | | | |
| 509 | | .001786 x | 573.766253 = | 1.024747 |
| 504 | | .002000 x | 803.519436 = | 1.607039 |

 B.T = 2.631785

| | | | | |
|-------|-----|--------------|--------------|------------|
| 630 | 630 | | | |
| 512 | | .004255 x | 128.582749 = | .547120 |
| ----- | | | | |
| | | | B.T = | .547120 |
| 641 | 641 | | | |
| 231 | | .200000 x | .861000 = | .172200 |
| 111 | | .200000 x | 15.741598 = | 3.148320 |
| 113 | | .150000 x | 20.419486 = | 3.062923 |
| 252 | | .002500 x | 290.000000 = | .725000 |
| 251 | | .001500 x | 290.000000 = | .435000 |
| ----- | | | | |
| | | | B.T = | 7.543443 |
| 642 | 642 | | | |
| 231 | | .300000 x | .861000 = | .258300 |
| 113 | | .250000 x | 20.419486 = | 5.104872 |
| 111 | | .250000 x | 15.741598 = | 3.935400 |
| 252 | | .005000 x | 290.000000 = | 1.450000 |
| 251 | | .003000 x | 290.000000 = | .870000 |
| ----- | | | | |
| | | | B.T = | 11.618571 |
| 651 | 651 | | | |
| 221 | | 150.000000 x | .099900 = | 14.985000 |
| 111 | | 1.500000 x | 15.741598 = | 23.612397 |
| 112 | | .500000 x | 17.312112 = | 8.656056 |
| 625 | | 1.000000 x | 16.441683 = | 16.441683 |
| 511 | | .040000 x | 393.828903 = | 15.753156 |
| 509 | | .007516 x | 573.766253 = | 4.312427 |
| 509 | | .002166 x | 573.766253 = | 1.242778 |
| 630 | | .600000 x | .547120 = | .328272 |
| 224 | | 120.000000 x | .070000 = | 8.400000 |
| ----- | | | | |
| | | | B.T = | 93.731769 |
| 652 | 652 | | | |
| 221 | | 650.000000 x | .099900 = | 64.935000 |
| 111 | | 1.500000 x | 15.741598 = | 23.612397 |
| 511 | | .040000 x | 393.828903 = | 15.753156 |
| 509 | | .002166 x | 573.766253 = | 1.242778 |
| 509 | | .007516 x | 573.766253 = | 4.312427 |
| 630 | | .320000 x | .547120 = | .175078 |
| 625 | | 1.000000 x | 16.441683 = | 16.441683 |
| 112 | | .500000 x | 17.312112 = | 8.656056 |
| ----- | | | | |
| | | | B.T = | 135.128575 |

| | | | | |
|-------|-------|-------------|----------------|-----------|
| 661 | 661 | | | |
| 353 | | .160000 x | 3.630000 = | .580800 |
| 354 | | .220000 x | 4.020000 = | .884400 |
| 113 | | 1.100000 x | 20.419486 = | 22.461435 |
| 355 | | .250000 x | .121800 = | .030450 |
| ----- | | | | |
| | | | B.T = | 23.957085 |
| 671 | 671 | | | |
| 215 | | .562500 x | 1.040800 = | .585450 |
| 525 | | .000067 x | 253.035395 = | .016953 |
| 111 | | .002000 x | 15.741598 = | .031483 |
| 321 | | .550000 x | .531100 = | .292105 |
| ----- | | | | |
| | | | B.T = | .925992 |
| 671.1 | 671.1 | | | |
| 215 | | .562500 x | 1.040800 = | .585450 |
| 525 | | .000067 x | 253.035395 = | .016953 |
| 111 | | .002000 x | 15.741598 = | .031483 |
| ----- | | | | |
| | | | B.T = | .633887 |
| 672 | 672 | | | |
| 215 | | .075000 x | 1.040800 = | .078060 |
| 321 | | .940000 x | .531100 = | .499234 |
| 525 | | .000067 x | 253.035395 = | .016953 |
| 111 | | .002000 x | 15.741598 = | .031483 |
| ----- | | | | |
| | | | B.T = | .625731 |
| 672.1 | 672.1 | | | |
| 215 | | .075000 x | 1.040800 = | .078060 |
| 525 | | .000067 x | 253.035395 = | .016953 |
| 111 | | .002000 x | 15.741598 = | .031483 |
| ----- | | | | |
| | | | B.T = | .126497 |
| 4311A | 4311A | | | |
| 321 | | 80.000000 x | .531100 = | 42.488000 |
| 626 | | .030000 x | 2.631785 = | .078954 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 616 | | .200000 x | 11.227967 = | 2.245593 |
| 615 | | .370000 x | 11.227967 = | 4.154348 |
| 527 | | .001786 x | 2,772.483731 = | 4.951656 |
| 504 | | .001786 x | 803.519436 = | 1.435086 |
| ----- | | | | |
| | | | B.T = | 63.574478 |

| | | | | |
|---------|---------|-------------|----------------|-----------|
| 4311A.1 | 4311A.1 | | | |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 527 | | .001786 x | 2,772.483731 = | 4.951656 |
| 504 | | .001786 x | 803.519436 = | 1.435086 |
| 626 | | .030000 x | 2.631785 = | .078954 |
| 615 | | .370000 x | 11.227967 = | 4.154348 |
| 616 | | .200000 x | 11.227967 = | 2.245593 |
| ----- | | | | |
| | | | B.T = | 21.086478 |
| 4311B | 4311B | | | |
| 321 | | 80.000000 x | .531100 = | 42.488000 |
| 504 | | .001786 x | 803.519436 = | 1.435086 |
| 623 | | .370000 x | 14.921368 = | 5.520906 |
| 626 | | .030000 x | 2.631785 = | .078954 |
| 527 | | .001786 x | 2,772.483731 = | 4.951656 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 624 | | .200000 x | 15.138698 = | 3.027740 |
| ----- | | | | |
| | | | B.T = | 65.723182 |
| 4311B.1 | 4311B.1 | | | |
| 623 | | .370000 x | 14.921368 = | 5.520906 |
| 527 | | .001786 x | 2,772.483731 = | 4.951656 |
| 504 | | .001786 x | 803.519436 = | 1.435086 |
| 626 | | .030000 x | 2.631785 = | .078954 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 624 | | .200000 x | 15.138698 = | 3.027740 |
| ----- | | | | |
| | | | B.T = | 23.235182 |
| 4312 | 4312 | | | |
| 509 | | .001622 x | 573.766253 = | .930649 |
| 504 | | .001000 x | 803.519436 = | .803519 |
| ----- | | | | |
| | | | B.T = | 1.734168 |
| 4411A | 4411A | | | |
| 321 | | 80.000000 x | .531100 = | 42.488000 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 615 | | .370000 x | 11.227967 = | 4.154348 |
| 616 | | .200000 x | 11.227967 = | 2.245593 |
| 504 | | .001786 x | 803.519436 = | 1.435086 |
| 527 | | .001786 x | 2,772.483731 = | 4.951656 |
| 626 | | .030000 x | 2.631785 = | .078954 |
| ----- | | | | |
| | | | B.T = | 63.574478 |

| | | | | |
|---------|---------|-------------|----------------|-----------|
| 4411A.1 | 4411A.1 | | | |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 626 | | .030000 x | 2.631785 = | .078954 |
| 616 | | .200000 x | 11.227967 = | 2.245593 |
| 615 | | .370000 x | 11.227967 = | 4.154348 |
| 527 | | .001786 x | 2,772.483731 = | 4.951656 |
| 504 | | .001786 x | 803.519436 = | 1.435086 |
| ----- | | | | |
| | | | B.T = | 21.086478 |
| 4411B | 4411B | | | |
| 321 | | 80.000000 x | .531100 = | 42.488000 |
| 624 | | .200000 x | 15.138698 = | 3.027740 |
| 623 | | .370000 x | 14.921368 = | 5.520906 |
| 527 | | .001786 x | 2,772.483731 = | 4.951656 |
| 504 | | .001786 x | 803.519436 = | 1.435086 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 626 | | .030000 x | 2.631785 = | .078954 |
| ----- | | | | |
| | | | B.T = | 65.723182 |
| 4411B.1 | 4411B.1 | | | |
| 623 | | .370000 x | 14.921368 = | 5.520906 |
| 624 | | .200000 x | 15.138698 = | 3.027740 |
| 626 | | .030000 x | 2.631785 = | .078954 |
| 527 | | .001786 x | 2,772.483731 = | 4.951656 |
| 504 | | .001786 x | 803.519436 = | 1.435086 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| ----- | | | | |
| | | | B.T = | 23.235182 |
| 4412 | 4412 | | | |
| 509 | | .001622 x | 573.766253 = | .930649 |
| 504 | | .001000 x | 803.519436 = | .803519 |
| ----- | | | | |
| | | | B.T = | 1.734168 |
| 4511A | 4511A | | | |
| 321 | | 90.000000 x | .531100 = | 47.799000 |
| 616 | | .300000 x | 11.227967 = | 3.368390 |
| 615 | | .370000 x | 11.227967 = | 4.154348 |
| 527 | | .001786 x | 2,772.483731 = | 4.951656 |
| 504 | | .001786 x | 803.519436 = | 1.435086 |
| 626 | | .050000 x | 2.631785 = | .131589 |
| 625 | | .450000 x | 16.441683 = | 7.398757 |
| ----- | | | | |
| | | | B.T = | 69.238826 |

| | | | | |
|---------|---------|-------------|----------------|-----------|
| 4511A.1 | 4511A.1 | | | |
| 625 | | .450000 x | 16.441683 = | 7.398757 |
| 616 | | .300000 x | 11.227967 = | 3.368390 |
| 615 | | .370000 x | 11.227967 = | 4.154348 |
| 527 | | .001786 x | 2,772.483731 = | 4.951656 |
| 504 | | .001786 x | 803.519436 = | 1.435086 |
| 626 | | .050000 x | 2.631785 = | .131589 |
| ----- | | | | |
| | | | B.T = | 21.439826 |
| 4511B | 4511B | | | |
| 321 | | 90.000000 x | .531100 = | 47.799000 |
| 624 | | .300000 x | 15.138698 = | 4.541609 |
| 623 | | .370000 x | 14.921368 = | 5.520906 |
| 626 | | .050000 x | 2.631785 = | .131589 |
| 527 | | .001786 x | 2,772.483731 = | 4.951656 |
| 504 | | .001786 x | 803.519436 = | 1.435086 |
| 625 | | .450000 x | 16.441683 = | 7.398757 |
| ----- | | | | |
| | | | B.T = | 71.778604 |
| 4511B.1 | 4511B.1 | | | |
| 623 | | .370000 x | 14.921368 = | 5.520906 |
| 624 | | .300000 x | 15.138698 = | 4.541609 |
| 626 | | .050000 x | 2.631785 = | .131589 |
| 504 | | .001786 x | 803.519436 = | 1.435086 |
| 527 | | .001786 x | 2,772.483731 = | 4.951656 |
| 625 | | .450000 x | 16.441683 = | 7.398757 |
| ----- | | | | |
| | | | B.T = | 23.979604 |
| 4512 | 4512 | | | |
| 509 | | .001622 x | 573.766253 = | .930649 |
| 504 | | .001000 x | 803.519436 = | .803519 |
| ----- | | | | |
| | | | B.T = | 1.734168 |
| 1110 | 1110 | | | |
| 503 | | .000455 x | 1,763.374772 = | .802336 |
| 501 | | .000250 x | 642.278038 = | .160570 |
| ----- | | | | |
| | | | T.E = | .962905 |
| 1121 | 1121 | | | |
| 112 | | .005000 x | 17.312112 = | .086561 |
| 501 | | .000083 x | 642.278038 = | .053309 |
| 503 | | .000714 x | 1,763.374772 = | 1.259050 |
| ----- | | | | |
| | | | T.E = | 1.398919 |

| | | | | |
|--------|--------|------------|----------------|----------|
| 1122 | 1122 | | | |
| 112 | | .005000 x | 17.312112 = | .086561 |
| 509 | | .002000 x | 573.766253 = | 1.147533 |
| 507 | | .000385 x | 758.169097 = | .291895 |
| 501 | | .000080 x | 642.278038 = | .051382 |
| 505 | | .000316 x | 1,222.198247 = | .386215 |
| 503 | | .000100 x | 1,763.374772 = | .176337 |
| | | ----- | | |
| | | | T.E = | 2.139923 |
| 1123.A | 1123.A | | | |
| 112 | | .005000 x | 17.312112 = | .086561 |
| 503 | | .000500 x | 1,763.374772 = | .881687 |
| 509 | | .001429 x | 573.766253 = | .819912 |
| 507 | | .000769 x | 758.169097 = | .583032 |
| 501 | | .000080 x | 642.278038 = | .051382 |
| | | ----- | | |
| | | | T.E = | 2.422574 |
| 1123.B | 1123.B | | | |
| 509 | | .000870 x | 573.766253 = | .499177 |
| | | ----- | | |
| | | | T.E = | .499177 |
| 1131 | 1131 | | | |
| 213 | | 1.000000 x | 1.949500 = | 1.949500 |
| 519 | | .000952 x | 789.213596 = | .751331 |
| 112 | | .030000 x | 17.312112 = | .519363 |
| 503 | | .000909 x | 1,763.374772 = | 1.602908 |
| | | ----- | | |
| | | | T.E = | 4.823102 |
| 1132 | 1132 | | | |
| 213 | | 1.000000 x | 1.949500 = | 1.949500 |
| 504 | | .001000 x | 803.519436 = | .803519 |
| 503 | | .000909 x | 1,763.374772 = | 1.602908 |
| 112 | | .120000 x | 17.312112 = | 2.077453 |
| 519 | | .000952 x | 789.213596 = | .751331 |
| 509 | | .002000 x | 573.766253 = | 1.147533 |
| | | ----- | | |
| | | | T.E = | 8.332244 |
| 1133.A | 1133.A | | | |
| 213 | | 1.000000 x | 1.949500 = | 1.949500 |
| 112 | | .120000 x | 17.312112 = | 2.077453 |
| 504 | | .001000 x | 803.519436 = | .803519 |
| 519 | | .000952 x | 789.213596 = | .751331 |
| 509 | | .001176 x | 573.766253 = | .674749 |
| 503 | | .000909 x | 1,763.374772 = | 1.602908 |
| | | ----- | | |
| | | | T.E = | 7.859461 |

| | | | | |
|--------|--------|------------|--------------|-----------|
| 1133.B | 1133.B | | | |
| 509 | | .000870 x | 573.766253 = | .499177 |
| <hr/> | | | | |
| | | | T.E = | .499177 |
| 1140 | 1140 | | | |
| 112 | | .006000 x | 17.312112 = | .103873 |
| 522 | | .000133 x | 476.570374 = | .063384 |
| 501 | | .000050 x | 642.278038 = | .032114 |
| <hr/> | | | | |
| | | | T.E = | .199370 |
| 1211 | 1211 | | | |
| 112 | | .200000 x | 17.312112 = | 3.462422 |
| 501 | | .001538 x | 642.278038 = | .987824 |
| 507 | | .001538 x | 758.169097 = | 1.166064 |
| <hr/> | | | | |
| | | | T.E = | 5.616310 |
| 1212 | 1212 | | | |
| 112 | | .200000 x | 17.312112 = | 3.462422 |
| 507 | | .001538 x | 758.169097 = | 1.166064 |
| 501 | | .001538 x | 642.278038 = | .987824 |
| 509 | | .002298 x | 573.766253 = | 1.318515 |
| <hr/> | | | | |
| | | | T.E = | 6.934825 |
| 1220 | 1220 | | | |
| 213 | | 1.000000 x | 1.949500 = | 1.949500 |
| 116 | | .060000 x | 20.419486 = | 1.225169 |
| 519 | | .002222 x | 789.213596 = | 1.753633 |
| 112 | | .060000 x | 17.312112 = | 1.038727 |
| 111 | | .500000 x | 15.741598 = | 7.870799 |
| <hr/> | | | | |
| | | | T.E = | 13.837827 |
| 1310 | 1310 | | | |
| 112 | | .070000 x | 17.312112 = | 1.211848 |
| 501 | | .000385 x | 642.278038 = | .247277 |
| <hr/> | | | | |
| | | | T.E = | 1.459125 |
| 1320 | 1320 | | | |
| 112 | | 1.500000 x | 17.312112 = | 25.968168 |
| <hr/> | | | | |
| | | | T.E = | 25.968168 |

| | | | | |
|------|------|-----------|----------------|----------|
| 1410 | 1410 | | | |
| 112 | | .005000 x | 17.312112 = | .086561 |
| 501 | | .000083 x | 642.278038 = | .053309 |
| 503 | | .000833 x | 1,763.374772 = | 1.468891 |
| | | | | ----- |
| | | | T.E = | 1.608761 |
| 1420 | 1420 | | | |
| 112 | | .006000 x | 17.312112 = | .103873 |
| 509 | | .001826 x | 573.766253 = | 1.047697 |
| 503 | | .000208 x | 1,763.374772 = | .366782 |
| 501 | | .000050 x | 642.278038 = | .032114 |
| 507 | | .000385 x | 758.169097 = | .291895 |
| 505 | | .000316 x | 1,222.198247 = | .386215 |
| | | | | ----- |
| | | | T.E = | 2.228575 |
| 1510 | 1510 | | | |
| 112 | | .007000 x | 17.312112 = | .121185 |
| 509 | | .001429 x | 573.766253 = | .819912 |
| 504 | | .000714 x | 803.519436 = | .573713 |
| 503 | | .000385 x | 1,763.374772 = | .678899 |
| | | | | ----- |
| | | | T.E = | 2.193709 |
| 1520 | 1520 | | | |
| 509 | | .000833 x | 573.766253 = | .477947 |
| | | | | ----- |
| | | | T.E = | .477947 |
| 1530 | 1530 | | | |
| 630 | | .150000 x | .547120 = | .082068 |
| 502 | | .000208 x | 1,029.221100 = | .214078 |
| 501 | | .000250 x | 642.278038 = | .160570 |
| 509 | | .000413 x | 573.766253 = | .236965 |
| 522 | | .000556 x | 476.570374 = | .264973 |
| | | | | ----- |
| | | | T.E = | .958654 |
| 1610 | 1610 | | | |
| 111 | | .040000 x | 15.741598 = | .629664 |
| 503 | | .000111 x | 1,763.374772 = | .195735 |
| 507 | | .000118 x | 758.169097 = | .089464 |
| 1122 | | .200000 x | 2.139923 = | .427985 |
| 501 | | .000050 x | 642.278038 = | .032114 |
| | | | | ----- |
| | | | T.E = | 1.374961 |

| | | | | |
|-------|------|------------|----------------|-----------|
| 1620 | 1620 | | | |
| 112 | | .200000 x | 17.312112 = | 3.462422 |
| 1122 | | 1.000000 x | 2.139923 = | 2.139923 |
| 501 | | .000714 x | 642.278038 = | .458587 |
| ----- | | | | |
| | | | T.E = | 6.060932 |
| 2111 | 2111 | | | |
| 112 | | .010000 x | 17.312112 = | .173121 |
| 503 | | .001053 x | 1,763.374772 = | 1.856834 |
| 507 | | .000667 x | 758.169097 = | .505699 |
| 501 | | .000500 x | 642.278038 = | .321139 |
| 509 | | .002124 x | 573.766253 = | 1.218680 |
| ----- | | | | |
| | | | T.E = | 4.075472 |
| 2112 | 2112 | | | |
| 213 | | 1.000000 x | 1.949500 = | 1.949500 |
| 112 | | .250000 x | 17.312112 = | 4.328028 |
| 507 | | .000667 x | 758.169097 = | .505699 |
| 519 | | .002041 x | 789.213596 = | 1.610785 |
| 509 | | .002124 x | 573.766253 = | 1.218680 |
| 503 | | .001613 x | 1,763.374772 = | 2.844324 |
| 116 | | .060000 x | 20.419486 = | 1.225169 |
| ----- | | | | |
| | | | T.E = | 13.682184 |
| 2151 | 2151 | | | |
| 213 | | .300000 x | 1.949500 = | .584850 |
| 112 | | .100000 x | 17.312112 = | 1.731211 |
| 509 | | .002124 x | 573.766253 = | 1.218680 |
| 507 | | .003333 x | 758.169097 = | 2.526978 |
| 519 | | .001200 x | 789.213596 = | .947056 |
| 112 | | .100000 x | 17.312112 = | 1.731211 |
| 113 | | .030000 x | 20.419486 = | .612585 |
| 112 | | .200000 x | 17.312112 = | 3.462422 |
| ----- | | | | |
| | | | T.E = | 12.814993 |
| 2152 | 2152 | | | |
| 112 | | .100000 x | 17.312112 = | 1.731211 |
| 112 | | .200000 x | 17.312112 = | 3.462422 |
| 507 | | .006667 x | 758.169097 = | 5.054713 |
| 509 | | .003196 x | 573.766253 = | 1.833757 |
| ----- | | | | |
| | | | T.E = | 12.082104 |

| | | | | |
|-------|------|------------|----------------|-----------|
| 2211 | 2211 | | | |
| 244 | | 1.000000 x | 2.700000 = | 2.700000 |
| 515 | | .000004 x | 584.162581 = | .002337 |
| 515 | | .000004 x | 584.162581 = | .002337 |
| 509 | | .000051 x | 573.766253 = | .029262 |
| 112 | | .003000 x | 17.312112 = | .051936 |
| 112 | | .002000 x | 17.312112 = | .034624 |
| ----- | | | | |
| | | | T.E = | 2.820496 |
| 2212 | 2212 | | | |
| 244 | | .125000 x | 2.700000 = | .337500 |
| 515 | | .000008 x | 584.162581 = | .004673 |
| 509 | | .000051 x | 573.766253 = | .029262 |
| 112 | | .007000 x | 17.312112 = | .121185 |
| ----- | | | | |
| | | | T.E = | .492620 |
| 2213 | 2213 | | | |
| 236 | | 3.000000 x | .673000 = | 2.019000 |
| 515 | | .016667 x | 584.162581 = | 9.736238 |
| 517 | | .016667 x | 1,823.798086 = | 30.397243 |
| 113 | | .300000 x | 20.419486 = | 6.125846 |
| 111 | | .300000 x | 15.741598 = | 4.722479 |
| ----- | | | | |
| | | | T.E = | 53.000806 |
| 2214 | 2214 | | | |
| 111 | | .200000 x | 15.741598 = | 3.148320 |
| 515 | | .016667 x | 584.162581 = | 9.736238 |
| 113 | | .110000 x | 20.419486 = | 2.246143 |
| 113 | | .200000 x | 20.419486 = | 4.083897 |
| 111 | | .170000 x | 15.741598 = | 2.676072 |
| ----- | | | | |
| | | | T.E = | 21.890670 |
| 2251 | 2251 | | | |
| 111 | | .450000 x | 15.741598 = | 7.083719 |
| 509 | | .007516 x | 573.766253 = | 4.312427 |
| 112 | | .450000 x | 17.312112 = | 7.790450 |
| 621 | | 1.050000 x | 15.379742 = | 16.148729 |
| ----- | | | | |
| | | | T.E = | 35.335326 |
| 2252 | 2252 | | | |
| 111 | | 1.250000 x | 15.741598 = | 19.676998 |
| 621 | | 1.050000 x | 15.379742 = | 16.148729 |
| 509 | | .007516 x | 573.766253 = | 4.312427 |
| 113 | | 1.250000 x | 20.419486 = | 25.524358 |
| ----- | | | | |
| | | | T.E = | 65.662511 |

| | | | | |
|-------|------|------------|--------------|------------|
| 2253 | 2253 | | | |
| 111 | | 1.500000 x | 15.741598 = | 23.612397 |
| 113 | | 2.500000 x | 20.419486 = | 51.048715 |
| 621 | | 1.050000 x | 15.379742 = | 16.148729 |
| 651 | | .250000 x | 93.731769 = | 23.432942 |
| 509 | | .007891 x | 573.766253 = | 4.527590 |
| 652 | | .020000 x | 135.128575 = | 2.702572 |
| 112 | | .200000 x | 17.312112 = | 3.462422 |
| ----- | | | | |
| | | | T.E = | 124.935367 |
| 2254 | 2254 | | | |
| 111 | | .750000 x | 15.741598 = | 11.806199 |
| 652 | | .100000 x | 135.128575 = | 13.512858 |
| 509 | | .002630 x | 573.766253 = | 1.509005 |
| 621 | | .350000 x | 15.379742 = | 5.382910 |
| 113 | | 1.450000 x | 20.419486 = | 29.608255 |
| ----- | | | | |
| | | | T.E = | 61.819226 |
| 2311 | 2311 | | | |
| 243 | | 1.020000 x | 2.400000 = | 2.448000 |
| 243 | | .080000 x | 2.400000 = | .192000 |
| ----- | | | | |
| | | | T.E = | 2.640000 |
| 2312 | 2312 | | | |
| 112 | | .080000 x | 17.312112 = | 1.384969 |
| 113 | | .080000 x | 20.419486 = | 1.633559 |
| ----- | | | | |
| | | | T.E = | 3.018528 |
| 2313 | 2313 | | | |
| 111 | | .400000 x | 15.741598 = | 6.296639 |
| 611 | | 1.050000 x | 22.038237 = | 23.140149 |
| 112 | | .400000 x | 17.312112 = | 6.924845 |
| 509 | | .003326 x | 573.766253 = | 1.908347 |
| ----- | | | | |
| | | | T.E = | 38.269979 |
| 2350 | 2350 | | | |
| 112 | | .100000 x | 17.312112 = | 1.731211 |
| 113 | | .250000 x | 20.419486 = | 5.104872 |
| 652 | | .022000 x | 135.128575 = | 2.972829 |
| ----- | | | | |
| | | | T.E = | 9.808911 |
| 2411 | 2411 | | | |
| 327 | | .500000 x | .540000 = | .270000 |
| 113 | | .180000 x | 20.419486 = | 3.675507 |
| ----- | | | | |
| | | | T.E = | 3.945507 |

| | | | | |
|------|------|------------|-------------|----------|
| 2412 | 2412 | | | |
| 328 | | 2.200000 x | 1.840000 = | 4.048000 |
| 2350 | | 1.000000 x | 9.808911 = | 9.808911 |
| 113 | | .300000 x | 20.419486 = | 6.125846 |
| 329 | | 2.000000 x | .730000 = | 1.460000 |
| 111 | | .150000 x | 15.741598 = | 2.361240 |

 T.E = 23.803997

| | | | | |
|------|------|--------------|--------------|-----------|
| 2511 | 2511 | | | |
| 221 | | 200.000000 x | .099900 = | 19.980000 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .016667 x | 573.766253 = | 9.562962 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 113 | | .250000 x | 20.419486 = | 5.104872 |
| 112 | | .400000 x | 17.312112 = | 6.924845 |

 T.E = 71.287084

| | | | | |
|------|------|--------------|--------------|-----------|
| 2512 | 2512 | | | |
| 221 | | 250.000000 x | .099900 = | 24.975000 |
| 630 | | .250000 x | .547120 = | .136780 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 641 | | 2.000000 x | 7.543443 = | 15.086886 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 113 | | .500000 x | 20.419486 = | 10.209743 |
| 112 | | .500000 x | 17.312112 = | 8.656056 |

 T.E = 99.074308

| | | | | |
|------|------|--------------|--------------|-----------|
| 2521 | 2521 | | | |
| 221 | | 250.000000 x | .099900 = | 24.975000 |
| 221 | | 50.000000 x | .099900 = | 4.995000 |
| 113 | | .500000 x | 20.419486 = | 10.209743 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 641 | | 2.000000 x | 7.543443 = | 15.086886 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 112 | | .500000 x | 17.312112 = | 8.656056 |

 T.E = 104.069308

| | | | | |
|------|------|--------------|--------------|-----------|
| 2522 | 2522 | | | |
| 221 | | 300.000000 x | .099900 = | 29.970000 |
| 112 | | .600000 x | 17.312112 = | 10.387267 |
| 113 | | .800000 x | 20.419486 = | 16.335589 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 630 | | .250000 x | .547120 = | .136780 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 641 | | 3.000000 x | 7.543443 = | 22.630329 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |

 T.E = 119.469808

| | | | | |
|------|------|--------------|--------------|-----------|
| 2523 | 2523 | | | |
| 221 | | 300.000000 x | .099900 = | 29.970000 |
| 112 | | .750000 x | 17.312112 = | 12.984084 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 641 | | 3.000000 x | 7.543443 = | 22.630329 |
| 630 | | .250000 x | .547120 = | .136780 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 113 | | 1.050000 x | 20.419486 = | 21.440460 |

 T.E = 127.171496

| | | | | |
|------|------|--------------|--------------|-----------|
| 2524 | 2524 | | | |
| 221 | | 300.000000 x | .099900 = | 29.970000 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 641 | | 1.300000 x | 7.543443 = | 9.806476 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 113 | | .800000 x | 20.419486 = | 16.335589 |
| 112 | | 1.200000 x | 17.312112 = | 20.774534 |

T.E = 117.033222

| | | | | |
|------|------|--------------|--------------|-----------|
| 2531 | 2531 | | | |
| 222 | | 300.000000 x | .116200 = | 34.860000 |
| 112 | | 1.300000 x | 17.312112 = | 22.505746 |
| 113 | | .900000 x | 20.419486 = | 18.377537 |
| 630 | | .250000 x | .547120 = | .136780 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 641 | | 1.300000 x | 7.543443 = | 9.806476 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |

T.E = 125.696382

| | | | | |
|------|------|--------------|--------------|-----------|
| 2532 | 2532 | | | |
| 222 | | 300.000000 x | .116200 = | 34.860000 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 641 | | 4.000000 x | 7.543443 = | 30.173772 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 112 | | 1.600000 x | 17.312112 = | 27.699379 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 113 | | .900000 x | 20.419486 = | 18.377537 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |

T.E = 151.257312

| | | | | |
|------|------|--------------|--------------|-----------|
| 2533 | 2533 | | | |
| 222 | | 300.000000 x | .116200 = | 34.860000 |
| 112 | | 1.800000 x | 17.312112 = | 31.161802 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 630 | | .250000 x | .547120 = | .136780 |
| 641 | | 8.000000 x | 7.543443 = | 60.347544 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 113 | | 1.200000 x | 20.419486 = | 24.503383 |

 T.E = 191.019352

| | | | | |
|------|------|--------------|--------------|-----------|
| 2541 | 2541 | | | |
| 222 | | 300.000000 x | .116200 = | 34.860000 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 641 | | 4.500000 x | 7.543443 = | 33.945494 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 113 | | 1.200000 x | 20.419486 = | 24.503383 |
| 112 | | 1.600000 x | 17.312112 = | 27.699379 |

 T.E = 161.154879

| | | | | |
|------|------|--------------|--------------|-----------|
| 2542 | 2542 | | | |
| 222 | | 300.000000 x | .116200 = | 34.860000 |
| 112 | | 1.650000 x | 17.312112 = | 28.564985 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 630 | | .250000 x | .547120 = | .136780 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 642 | | 4.500000 x | 11.618571 = | 52.283570 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 113 | | 1.250000 x | 20.419486 = | 25.524358 |

 T.E = 181.379535

| | | | | |
|------|------|--------------|--------------|-----------|
| 2543 | 2543 | | | |
| 222 | | 300.000000 x | .116200 = | 34.860000 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 641 | | 5.000000 x | 7.543443 = | 37.717215 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 112 | | 1.550000 x | 17.312112 = | 26.833774 |
| 113 | | 1.250000 x | 20.419486 = | 25.524358 |
| 113 | | .500000 x | 20.419486 = | 10.209743 |

 T.E = 175.291712

| | | | | |
|------|------|--------------|--------------|-----------|
| 2544 | 2544 | | | |
| 222 | | 300.000000 x | .116200 = | 34.860000 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 113 | | .700000 x | 20.419486 = | 14.293640 |
| 112 | | 1.650000 x | 17.312112 = | 28.564985 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 642 | | 5.000000 x | 11.618571 = | 58.092855 |
| 630 | | .250000 x | .547120 = | .136780 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 113 | | 1.250000 x | 20.419486 = | 25.524358 |

 T.E = 201.482461

| | | | | |
|------|------|--------------|--------------|-----------|
| 2545 | 2545 | | | |
| 222 | | 300.000000 x | .116200 = | 34.860000 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 641 | | 6.000000 x | 7.543443 = | 45.260658 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 113 | | 1.900000 x | 20.419486 = | 38.797023 |
| 112 | | 1.650000 x | 17.312112 = | 28.564985 |

 T.E = 187.629289

| | | | | |
|------|------|--------------|--------------|-----------|
| 2546 | 2546 | | | |
| 222 | | 300.000000 x | .116200 = | 34.860000 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 641 | | 6.000000 x | 7.543443 = | 45.260658 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 112 | | 1.850000 x | 17.312112 = | 32.027407 |
| 113 | | 1.900000 x | 20.419486 = | 38.797023 |

 T.E = 191.091712

| | | | | |
|------|------|--------------|--------------|-----------|
| 2547 | 2547 | | | |
| 222 | | 300.000000 x | .116200 = | 34.860000 |
| 113 | | 1.900000 x | 20.419486 = | 38.797023 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 641 | | 5.000000 x | 7.543443 = | 37.717215 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 112 | | 1.550000 x | 17.312112 = | 26.833774 |

 T.E = 178.354635

| | | | | |
|------|------|--------------|--------------|-----------|
| 2548 | 2548 | | | |
| 222 | | 300.000000 x | .116200 = | 34.860000 |
| 112 | | 1.950000 x | 17.312112 = | 33.758618 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 630 | | .250000 x | .547120 = | .136780 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 641 | | 5.000000 x | 7.543443 = | 37.717215 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 113 | | 2.400000 x | 20.419486 = | 49.006766 |

 T.E = 195.489223

| | | | | |
|------|------|--------------|--------------|-----------|
| 2551 | 2551 | | | |
| 222 | | 360.000000 x | .116200 = | 41.832000 |
| 514 | | .002857 x | 723.504285 = | 2.067052 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 112 | | 1.550000 x | 17.312112 = | 26.833774 |
| 641 | | 4.500000 x | 7.543443 = | 33.945494 |
| 630 | | .250000 x | .547120 = | .136780 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 113 | | 1.050000 x | 20.419486 = | 21.440460 |

 T.E = 164.198351

| | | | | |
|------|------|--------------|--------------|-----------|
| 2561 | 2561 | | | |
| 222 | | 450.000000 x | .116200 = | 52.290000 |
| 514 | | .003704 x | 723.504285 = | 2.679860 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 641 | | 4.500000 x | 7.543443 = | 33.945494 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 113 | | 2.800000 x | 20.419486 = | 57.174561 |
| 112 | | 1.800000 x | 17.312112 = | 31.161802 |
| 111 | | 1.250000 x | 15.741598 = | 19.676998 |

 T.E = 235.008285

| | | | | |
|------|------|--------------|--------------|-----------|
| 2562 | 2562 | | | |
| 222 | | 450.000000 x | .116200 = | 52.290000 |
| 514 | | .003704 x | 723.504285 = | 2.679860 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 111 | | 1.950000 x | 15.741598 = | 30.696116 |
| 112 | | 1.800000 x | 17.312112 = | 31.161802 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 642 | | 4.500000 x | 11.618571 = | 52.283570 |
| 630 | | .250000 x | .547120 = | .136780 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 113 | | 2.800000 x | 20.419486 = | 57.174561 |

 T.E = 264.365479

| | | | | |
|------|------|--------------|--------------|-----------|
| 2563 | 2563 | | | |
| 222 | | 450.000000 x | .116200 = | 52.290000 |
| 514 | | .003704 x | 723.504285 = | 2.679860 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 641 | | 5.000000 x | 7.543443 = | 37.717215 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 111 | | 1.950000 x | 15.741598 = | 30.696116 |
| 113 | | 3.900000 x | 20.419486 = | 79.635995 |
| 112 | | 1.800000 x | 17.312112 = | 31.161802 |
| 113 | | .900000 x | 20.419486 = | 18.377537 |

 T.E = 290.638097

| | | | | |
|------|------|--------------|--------------|-----------|
| 2564 | 2564 | | | |
| 222 | | 450.000000 x | .116200 = | 52.290000 |
| 514 | | .003704 x | 723.504285 = | 2.679860 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 642 | | 5.000000 x | 11.618571 = | 58.092855 |
| 111 | | 1.950000 x | 15.741598 = | 30.696116 |
| 113 | | 3.900000 x | 20.419486 = | 79.635995 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 113 | | .900000 x | 20.419486 = | 18.377537 |
| 112 | | 1.800000 x | 17.312112 = | 31.161802 |

 T.E = 311.013737

| | | | | |
|------|------|--------------|--------------|-----------|
| 2565 | 2565 | | | |
| 222 | | 450.000000 x | .116200 = | 52.290000 |
| 514 | | .003704 x | 723.504285 = | 2.679860 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 641 | | 6.000000 x | 7.543443 = | 45.260658 |
| 630 | | .250000 x | .547120 = | .136780 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 113 | | 4.700000 x | 20.419486 = | 95.971584 |
| 112 | | 2.350000 x | 17.312112 = | 40.683463 |
| 111 | | 2.350000 x | 15.741598 = | 36.992755 |

 T.E = 311.957892

| | | | | |
|-------|------|--------------|--------------|------------|
| 2566 | 2566 | | | |
| 222 | | 450.000000 x | .116200 = | 52.290000 |
| 514 | | .003704 x | 723.504285 = | 2.679860 |
| 504 | | .001143 x | 803.519436 = | .918423 |
| 509 | | .003758 x | 573.766253 = | 2.156214 |
| 509 | | .001444 x | 573.766253 = | .828518 |
| 509 | | .018182 x | 573.766253 = | 10.432218 |
| 509 | | .006012 x | 573.766253 = | 3.449483 |
| 112 | | 2.350000 x | 17.312112 = | 40.683463 |
| 113 | | 4.700000 x | 20.419486 = | 95.971584 |
| 625 | | .500000 x | 16.441683 = | 8.220842 |
| 642 | | 6.000000 x | 11.618571 = | 69.711426 |
| 630 | | .250000 x | .547120 = | .136780 |
| 623 | | .800000 x | 14.921368 = | 11.937094 |
| 111 | | 2.350000 x | 15.741598 = | 36.992755 |
| ----- | | | | |
| | | | T.E = | 336.408660 |
| 2611 | 2611 | | | |
| 233 | | 1.050000 x | .545500 = | .572775 |
| 113 | | .035000 x | 20.419486 = | .714682 |
| ----- | | | | |
| | | | T.E = | 1.287457 |
| 2612 | 2612 | | | |
| 238 | | 1.050000 x | .545500 = | .572775 |
| 113 | | .035000 x | 20.419486 = | .714682 |
| ----- | | | | |
| | | | T.E = | 1.287457 |
| 2620 | 2620 | | | |
| 239 | | 1.010000 x | 8.150000 = | 8.231500 |
| 239 | | .303000 x | 8.150000 = | 2.469450 |
| 113 | | .080000 x | 20.419486 = | 1.633559 |
| 113 | | .080000 x | 20.419486 = | 1.633559 |
| ----- | | | | |
| | | | T.E = | 13.968068 |
| 2651 | 2651 | | | |
| 235 | | 1.050000 x | .703000 = | .738150 |
| 113 | | .100000 x | 20.419486 = | 2.041949 |
| ----- | | | | |
| | | | T.E = | 2.780099 |
| 2652 | 2652 | | | |
| 235 | | 1.050000 x | .703000 = | .738150 |
| 113 | | .120000 x | 20.419486 = | 2.450338 |
| 661 | | .050000 x | 23.957085 = | 1.197854 |
| ----- | | | | |
| | | | T.E = | 4.386343 |

| | | | | |
|-------|------|------------|-----------------|------------|
| 2653 | 2653 | | | |
| 241 | | 1.050000 x | 7.750000 = | 8.137500 |
| 661 | | .120000 x | 23.957085 = | 2.874850 |
| 113 | | .800000 x | 20.419486 = | 16.335589 |
| ----- | | | | |
| | | | T.E = | 27.347939 |
| 2671 | 2671 | | | |
| 237 | | 1.000000 x | 1.218000 = | 1.218000 |
| 113 | | .015000 x | 20.419486 = | .306292 |
| ----- | | | | |
| | | | T.E = | 1.524292 |
| 2672 | 2672 | | | |
| 235 | | 1.050000 x | .703000 = | .738150 |
| 661 | | .050000 x | 23.957085 = | 1.197854 |
| 113 | | .120000 x | 20.419486 = | 2.450338 |
| ----- | | | | |
| | | | T.E = | 4.386343 |
| 2711 | 2711 | | | |
| 2551 | | 1.000000 x | 164.198351 = | 164.198351 |
| ----- | | | | |
| | | | T.E = | 164.198351 |
| 2712 | 2712 | | | |
| 2611 | | 1.000000 x | 1.287457 = | 1.287457 |
| ----- | | | | |
| | | | T.E = | 1.287457 |
| 2713 | 2713 | | | |
| 237 | | 1.000000 x | 1.218000 = | 1.218000 |
| 113 | | .070000 x | 20.419486 = | 1.429364 |
| ----- | | | | |
| | | | T.E = | 2.647364 |
| 2714 | 2714 | | | |
| 112 | | 1.900000 x | 17.312112 = | 32.893013 |
| 516 | | .015385 x | 927.410942 = | 14.268217 |
| 517 | | .015385 x | 1,823.798086 = | 28.059134 |
| ----- | | | | |
| | | | T.E = | 75.220364 |
| 2731 | 2731 | | | |
| 2730Α | | .149925 x | 3,175.457512 = | 476.080467 |
| 2730Β | | .000667 x | 43,055.140645 = | 28.717779 |
| 2730Γ | | 1.000000 x | 60.937360 = | 60.937360 |
| ----- | | | | |
| | | | T.E = | 565.735606 |

| | | | | |
|-------|------|------------|-----------------|------------|
| 2732 | 2732 | | | |
| 2730Α | | .179910 x | 3,175.457512 = | 571.296561 |
| 2730Γ | | 1.000000 x | 60.937360 = | 60.937360 |
| 2730Β | | .000667 x | 43,055.140645 = | 28.717779 |
| | | ----- | | |
| | | | T.E = | 660.951700 |
| 2733 | 2733 | | | |
| 233 | | 1.050000 x | .545500 = | .572775 |
| 113 | | .035000 x | 20.419486 = | .714682 |
| | | ----- | | |
| | | | T.E = | 1.287457 |
| 2734 | 2734 | | | |
| 238 | | 1.050000 x | .545500 = | .572775 |
| 113 | | .035000 x | 20.419486 = | .714682 |
| | | ----- | | |
| | | | T.E = | 1.287457 |
| 2811 | 2811 | | | |
| 112 | | .170000 x | 17.312112 = | 2.943059 |
| 509 | | .002217 x | 573.766253 = | 1.272040 |
| 507 | | .001538 x | 758.169097 = | 1.166064 |
| 501 | | .000500 x | 642.278038 = | .321139 |
| | | ----- | | |
| | | | T.E = | 5.702302 |
| 2815 | 2815 | | | |
| 111 | | .250000 x | 15.741598 = | 3.935400 |
| 509 | | .003006 x | 573.766253 = | 1.724741 |
| 112 | | .350000 x | 17.312112 = | 6.059239 |
| 623 | | .400000 x | 14.921368 = | 5.968547 |
| 509 | | .005261 x | 573.766253 = | 3.018584 |
| 625 | | .700000 x | 16.441683 = | 11.509178 |
| | | ----- | | |
| | | | T.E = | 32.215690 |
| 2861 | 2861 | | | |
| 221 | | 6.000000 x | .099900 = | .599400 |
| 281 | | 1.000000 x | 21.300000 = | 21.300000 |
| 113 | | .200000 x | 20.419486 = | 4.083897 |
| 111 | | .250000 x | 15.741598 = | 3.935400 |
| | | ----- | | |
| | | | T.E = | 29.918697 |
| 2862 | 2862 | | | |
| 221 | | 8.000000 x | .099900 = | .799200 |
| 282 | | 1.000000 x | 30.000000 = | 30.000000 |
| 113 | | .200000 x | 20.419486 = | 4.083897 |
| 111 | | .250000 x | 15.741598 = | 3.935400 |
| | | ----- | | |
| | | | T.E = | 38.818497 |

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|------|------|-------------|-------------|-----------|
| 2863 | 2863 | | | |
| 221 | | 8.000000 x | .099900 = | .799200 |
| 283 | | 1.000000 x | 36.300000 = | 36.300000 |
| 113 | | .550000 x | 20.419486 = | 11.230717 |
| 111 | | .650000 x | 15.741598 = | 10.232039 |
| | | ----- | | |
| | | | T.E = | 58.561956 |
| 2864 | 2864 | | | |
| 221 | | 16.000000 x | .099900 = | 1.598400 |
| 113 | | .550000 x | 20.419486 = | 11.230717 |
| 111 | | .700000 x | 15.741598 = | 11.019119 |
| 284 | | 1.000000 x | 75.400000 = | 75.400000 |
| | | ----- | | |
| | | | T.E = | 99.248236 |
| 2881 | 2881 | | | |
| 221 | | 6.000000 x | .099900 = | .599400 |
| 261 | | 1.000000 x | 15.100000 = | 15.100000 |
| 111 | | .250000 x | 15.741598 = | 3.935400 |
| 113 | | .200000 x | 20.419486 = | 4.083897 |
| | | ----- | | |
| | | | T.E = | 23.718697 |
| 2882 | 2882 | | | |
| 221 | | 8.000000 x | .099900 = | .799200 |
| 262 | | 1.000000 x | 26.300000 = | 26.300000 |
| 113 | | .200000 x | 20.419486 = | 4.083897 |
| 111 | | .250000 x | 15.741598 = | 3.935400 |
| | | ----- | | |
| | | | T.E = | 35.118497 |
| 2883 | 2883 | | | |
| 221 | | 10.000000 x | .099900 = | .999000 |
| 263 | | 1.000000 x | 32.400000 = | 32.400000 |
| 113 | | .550000 x | 20.419486 = | 11.230717 |
| 111 | | .650000 x | 15.741598 = | 10.232039 |
| | | ----- | | |
| | | | T.E = | 54.861756 |
| 2884 | 2884 | | | |
| 221 | | 16.000000 x | .099900 = | 1.598400 |
| 113 | | .550000 x | 20.419486 = | 11.230717 |
| 111 | | .700000 x | 15.741598 = | 11.019119 |
| 264 | | 1.000000 x | 64.100000 = | 64.100000 |
| | | ----- | | |
| | | | T.E = | 87.948236 |

| | | | | |
|------|------|-------------|----------------|--------------|
| 2885 | 2885 | | | |
| 221 | | 20.000000 x | .099900 = | 1.998000 |
| 113 | | .750000 x | 20.419486 = | 15.314615 |
| 265 | | 1.000000 x | 115.100000 = | 115.100000 |
| 111 | | 1.000000 x | 15.741598 = | 15.741598 |
| | | ----- | | |
| | | | T.E = | 148.154213 |
| 2888 | 2888 | | | |
| 221 | | 26.000000 x | .099900 = | 2.597400 |
| 111 | | 1.400000 x | 15.741598 = | 22.038237 |
| 271 | | 1.000000 x | 206.300000 = | 206.300000 |
| 113 | | 1.100000 x | 20.419486 = | 22.461435 |
| | | ----- | | |
| | | | T.E = | 253.397072 |
| 2911 | 2911 | | | |
| 351 | | 1.050000 x | 760.000000 = | 798.000000 |
| 113 | | 5.000000 x | 20.419486 = | 102.097430 |
| | | ----- | | |
| | | | T.E = | 900.097430 |
| 2912 | 2912 | | | |
| 352 | | 1.050000 x | 1,030.000000 = | 1,081.500000 |
| 113 | | 5.000000 x | 20.419486 = | 102.097430 |
| | | ----- | | |
| | | | T.E = | 1,183.597430 |
| 2921 | 2921 | | | |
| 301 | | 1.000000 x | 4.060000 = | 4.060000 |
| 113 | | .250000 x | 20.419486 = | 5.104872 |
| 652 | | .002000 x | 135.128575 = | .270257 |
| 2522 | | .005000 x | 119.469808 = | .597349 |
| 111 | | .250000 x | 15.741598 = | 3.935400 |
| | | ----- | | |
| | | | T.E = | 13.967877 |
| 2922 | 2922 | | | |
| 302 | | 1.020000 x | 6.700000 = | 6.834000 |
| 652 | | .015000 x | 135.128575 = | 2.026929 |
| 113 | | .600000 x | 20.419486 = | 12.251692 |
| 111 | | .350000 x | 15.741598 = | 5.509559 |
| | | ----- | | |
| | | | T.E = | 26.622180 |
| 2951 | 2951 | | | |
| 512A | | .150000 x | 109.568791 = | 16.435319 |
| | | ----- | | |
| | | | T.E = | 16.435319 |

| | | | | |
|-------|-------|------------|--------------|-----------|
| 2952 | 2952 | | | |
| 512B | | .150000 x | 157.103521 = | 23.565528 |
| ----- | | | | |
| | | | T.E = | 23.565528 |
| 2953 | 2953 | | | |
| 513A | | .150000 x | 214.829843 = | 32.224476 |
| ----- | | | | |
| | | | T.E = | 32.224476 |
| 2954 | 2954 | | | |
| 513B | | .150000 x | 274.809527 = | 41.221429 |
| ----- | | | | |
| | | | T.E = | 41.221429 |
| 3111A | 3111A | | | |
| 112 | | .020000 x | 17.312112 = | .346242 |
| 522 | | .000263 x | 476.570374 = | .125338 |
| 509 | | .000193 x | 573.766253 = | .110737 |
| 509 | | .000072 x | 573.766253 = | .041311 |
| 630 | | .020000 x | .547120 = | .010942 |
| 501 | | .000182 x | 642.278038 = | .116895 |
| 614 | | .135000 x | 11.227967 = | 1.515776 |
| ----- | | | | |
| | | | T.E = | 2.267241 |
| 3111B | 3111B | | | |
| 112 | | .020000 x | 17.312112 = | .346242 |
| 630 | | .020000 x | .547120 = | .010942 |
| 509 | | .000072 x | 573.766253 = | .041311 |
| 501 | | .000182 x | 642.278038 = | .116895 |
| 509 | | .000193 x | 573.766253 = | .110737 |
| 522 | | .000263 x | 476.570374 = | .125338 |
| 622 | | .135000 x | 15.138698 = | 2.043724 |
| ----- | | | | |
| | | | T.E = | 2.795190 |
| 3112 | 3112 | | | |
| 509 | | .000094 x | 573.766253 = | .053934 |
| ----- | | | | |
| | | | T.E = | .053934 |
| 3121A | 3121A | | | |
| 112 | | .200000 x | 17.312112 = | 3.462422 |
| 501 | | .001818 x | 642.278038 = | 1.167661 |
| 614 | | 1.350000 x | 11.227967 = | 15.157755 |
| 509 | | .001929 x | 573.766253 = | 1.106795 |
| 509 | | .000722 x | 573.766253 = | .414259 |
| 522 | | .002632 x | 476.570374 = | 1.254333 |
| 630 | | .200000 x | .547120 = | .109424 |
| ----- | | | | |
| | | | T.E = | 22.672651 |

| | | | | |
|-------|-------|------------|--------------|-----------|
| 3121B | 3121B | | | |
| 112 | | .200000 x | 17.312112 = | 3.462422 |
| 501 | | .001818 x | 642.278038 = | 1.167661 |
| 509 | | .000722 x | 573.766253 = | .414259 |
| 509 | | .001929 x | 573.766253 = | 1.106795 |
| 522 | | .002632 x | 476.570374 = | 1.254333 |
| 630 | | .200000 x | .547120 = | .109424 |
| 622 | | 1.350000 x | 15.138698 = | 20.437242 |
| | | ----- | | |
| | | | T.E = | 27.952138 |
| 3122 | 3122 | | | |
| 509 | | .000940 x | 573.766253 = | .539340 |
| | | ----- | | |
| | | | T.E = | .539340 |
| 3211A | 3211A | | | |
| 112 | | .025000 x | 17.312112 = | .432803 |
| 522 | | .000263 x | 476.570374 = | .125338 |
| 501 | | .000182 x | 642.278038 = | .116895 |
| 614 | | .135000 x | 11.227967 = | 1.515776 |
| 509 | | .000072 x | 573.766253 = | .041311 |
| 509 | | .000193 x | 573.766253 = | .110737 |
| 630 | | .020000 x | .547120 = | .010942 |
| | | ----- | | |
| | | | T.E = | 2.353801 |
| 3211B | 3211B | | | |
| 112 | | .025000 x | 17.312112 = | .432803 |
| 622 | | .135000 x | 15.138698 = | 2.043724 |
| 509 | | .000072 x | 573.766253 = | .041311 |
| 509 | | .000193 x | 573.766253 = | .110737 |
| 522 | | .000263 x | 476.570374 = | .125338 |
| 501 | | .000182 x | 642.278038 = | .116895 |
| 630 | | .020000 x | .547120 = | .010942 |
| | | ----- | | |
| | | | T.E = | 2.881750 |
| 3212 | 3212 | | | |
| 509 | | .000141 x | 573.766253 = | .080901 |
| | | ----- | | |
| | | | T.E = | .080901 |

| | | | | |
|-------|-------|------------|--------------|-----------|
| 3221 | 3221 | | | |
| 622 | | .202500 x | 15.138698 = | 3.065586 |
| 509 | | .000286 x | 573.766253 = | .164097 |
| 501 | | .000250 x | 642.278038 = | .160570 |
| 509 | | .000250 x | 573.766253 = | .143442 |
| 509 | | .000469 x | 573.766253 = | .269096 |
| 509 | | .000250 x | 573.766253 = | .143442 |
| 522 | | .000500 x | 476.570374 = | .238285 |
| 630 | | .100000 x | .547120 = | .054712 |
| | | ----- | | |
| | | | T.E = | 4.239230 |
| 3222 | 3222 | | | |
| 221 | | 1.000000 x | .099900 = | .099900 |
| | | ----- | | |
| | | | T.E = | .099900 |
| 3223 | 3223 | | | |
| 509 | | .000141 x | 573.766253 = | .080901 |
| | | ----- | | |
| | | | T.E = | .080901 |
| 3231 | 3231 | | | |
| 112 | | .025000 x | 17.312112 = | .432803 |
| 509 | | .000054 x | 573.766253 = | .030983 |
| 630 | | .015000 x | .547120 = | .008207 |
| 501 | | .000213 x | 642.278038 = | .136805 |
| 522 | | .000286 x | 476.570374 = | .136299 |
| | | ----- | | |
| | | | T.E = | .745097 |
| 3232A | 3232A | | | |
| 630 | | .200000 x | .547120 = | .109424 |
| 614 | | 1.350000 x | 11.227967 = | 15.157755 |
| 509 | | .001929 x | 573.766253 = | 1.106795 |
| | | ----- | | |
| | | | T.E = | 16.373975 |
| 3232B | 3232B | | | |
| 622 | | 1.350000 x | 15.138698 = | 20.437242 |
| 509 | | .001929 x | 573.766253 = | 1.106795 |
| 630 | | .200000 x | .547120 = | .109424 |
| | | ----- | | |
| | | | T.E = | 21.653461 |
| 3233 | 3233 | | | |
| 509 | | .000940 x | 573.766253 = | .539340 |
| | | ----- | | |
| | | | T.E = | .539340 |

| | | | | |
|-------|-------|-----------|--------------|----------|
| 3241A | 3241A | | | |
| 112 | | .025000 x | 17.312112 = | .432803 |
| 614 | | .135000 x | 11.227967 = | 1.515776 |
| 501 | | .000213 x | 642.278038 = | .136805 |
| 509 | | .000193 x | 573.766253 = | .110737 |
| 522 | | .000286 x | 476.570374 = | .136299 |
| 509 | | .000072 x | 573.766253 = | .041311 |
| 630 | | .020000 x | .547120 = | .010942 |
| ----- | | | | |
| | | | T.E = | 2.384673 |
| 3241B | 3241B | | | |
| 112 | | .025000 x | 17.312112 = | .432803 |
| 501 | | .000213 x | 642.278038 = | .136805 |
| 509 | | .000072 x | 573.766253 = | .041311 |
| 509 | | .000193 x | 573.766253 = | .110737 |
| 522 | | .000286 x | 476.570374 = | .136299 |
| 630 | | .020000 x | .547120 = | .010942 |
| 622 | | .135000 x | 15.138698 = | 2.043724 |
| ----- | | | | |
| | | | T.E = | 2.912622 |
| 3242 | 3242 | | | |
| 509 | | .000094 x | 573.766253 = | .053934 |
| ----- | | | | |
| | | | T.E = | .053934 |
| 3311A | 3311A | | | |
| 112 | | .025000 x | 17.312112 = | .432803 |
| 630 | | .020000 x | .547120 = | .010942 |
| 509 | | .000193 x | 573.766253 = | .110737 |
| 509 | | .000072 x | 573.766253 = | .041311 |
| 501 | | .000213 x | 642.278038 = | .136805 |
| 614 | | .135000 x | 11.227967 = | 1.515776 |
| 522 | | .000286 x | 476.570374 = | .136299 |
| ----- | | | | |
| | | | T.E = | 2.384673 |
| 3311B | 3311B | | | |
| 112 | | .025000 x | 17.312112 = | .432803 |
| 522 | | .000286 x | 476.570374 = | .136299 |
| 501 | | .000213 x | 642.278038 = | .136805 |
| 509 | | .000072 x | 573.766253 = | .041311 |
| 509 | | .000193 x | 573.766253 = | .110737 |
| 630 | | .020000 x | .547120 = | .010942 |
| 622 | | .135000 x | 15.138698 = | 2.043724 |
| ----- | | | | |
| | | | T.E = | 2.912622 |

| | | | | |
|-------|-------|------------|--------------|-----------|
| 3312 | 3312 | | | |
| 509 | | .000094 x | 573.766253 = | .053934 |
| | | | | ----- |
| | | | T.E = | .053934 |
| 3321A | 3321A | | | |
| 112 | | .030000 x | 17.312112 = | .519363 |
| 509 | | .000193 x | 573.766253 = | .110737 |
| 509 | | .000072 x | 573.766253 = | .041311 |
| 501 | | .000213 x | 642.278038 = | .136805 |
| 614 | | .135000 x | 11.227967 = | 1.515776 |
| 630 | | .020000 x | .547120 = | .010942 |
| 522 | | .000286 x | 476.570374 = | .136299 |
| | | | | ----- |
| | | | T.E = | 2.471234 |
| 3321B | 3321B | | | |
| 112 | | .030000 x | 17.312112 = | .519363 |
| 509 | | .000193 x | 573.766253 = | .110737 |
| 501 | | .000213 x | 642.278038 = | .136805 |
| 509 | | .000072 x | 573.766253 = | .041311 |
| 622 | | .135000 x | 15.138698 = | 2.043724 |
| 522 | | .000286 x | 476.570374 = | .136299 |
| 630 | | .020000 x | .547120 = | .010942 |
| | | | | ----- |
| | | | T.E = | 2.999182 |
| 3322 | 3322 | | | |
| 509 | | .000094 x | 573.766253 = | .053934 |
| | | | | ----- |
| | | | T.E = | .053934 |
| 3401 | 3401 | | | |
| 111 | | 1.300000 x | 15.741598 = | 20.464077 |
| 509 | | .000361 x | 573.766253 = | .207130 |
| 521 | | .014286 x | 342.750277 = | 4.896530 |
| 630 | | .100000 x | .547120 = | .054712 |
| 112 | | .900000 x | 17.312112 = | 15.580901 |
| | | | | ----- |
| | | | T.E = | 41.203350 |
| 3402A | 3402A | | | |
| 509 | | .001929 x | 573.766253 = | 1.106795 |
| 614 | | 1.350000 x | 11.227967 = | 15.157755 |
| | | | | ----- |
| | | | T.E = | 16.264551 |
| 3402B | 3402B | | | |
| 622 | | 1.350000 x | 15.138698 = | 20.437242 |
| 509 | | .001929 x | 573.766253 = | 1.106795 |
| | | | | ----- |
| | | | T.E = | 21.544037 |

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|--------|--------|------------|--------------|----------|
| 3403 | 3403 | | | |
| 509 | | .000940 x | 573.766253 = | .539340 |
| ----- | | | | |
| | | | T.E = | .539340 |
| 4110 | 4110 | | | |
| 112 | | .008000 x | 17.312112 = | .138497 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 526 | | .000100 x | 581.895719 = | .058190 |
| 671 | | 1.200000 x | .925992 = | 1.111190 |
| ----- | | | | |
| | | | T.E = | 1.359625 |
| 4110.1 | 4110.1 | | | |
| 112 | | .008000 x | 17.312112 = | .138497 |
| 671.1 | | 1.200000 x | .633887 = | .760664 |
| 526 | | .000100 x | 581.895719 = | .058190 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| ----- | | | | |
| | | | T.E = | 1.009099 |
| 4120 | 4120 | | | |
| 321 | | .500000 x | .531100 = | .265550 |
| 525 | | .000067 x | 253.035395 = | .016953 |
| 526 | | .000100 x | 581.895719 = | .058190 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 112 | | .006000 x | 17.312112 = | .103873 |
| ----- | | | | |
| | | | T.E = | .496314 |
| 4120.1 | 4120.1 | | | |
| 112 | | .006000 x | 17.312112 = | .103873 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 525 | | .000067 x | 253.035395 = | .016953 |
| 526 | | .000100 x | 581.895719 = | .058190 |
| ----- | | | | |
| | | | T.E = | .230764 |
| 4131A | 4131A | | | |
| 321 | | 1.000000 x | .531100 = | .531100 |
| 509 | | .000143 x | 573.766253 = | .082049 |
| 509 | | .000014 x | 573.766253 = | .008033 |
| 509 | | .000028 x | 573.766253 = | .016065 |
| 504 | | .000143 x | 803.519436 = | .114903 |
| 616 | | .015000 x | 11.227967 = | .168420 |
| 525 | | .000067 x | 253.035395 = | .016953 |
| 526 | | .000143 x | 581.895719 = | .083211 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 112 | | .008000 x | 17.312112 = | .138497 |
| 522 | | .000143 x | 476.570374 = | .068150 |
| ----- | | | | |
| | | | T.E = | 1.279129 |

| | | | | |
|---------|---------|-----------|--------------|---------|
| 4131A.1 | 4131A.1 | | | |
| 112 | | .008000 x | 17.312112 = | .138497 |
| 509 | | .000028 x | 573.766253 = | .016065 |
| 616 | | .015000 x | 11.227967 = | .168420 |
| 525 | | .000067 x | 253.035395 = | .016953 |
| 526 | | .000143 x | 581.895719 = | .083211 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 504 | | .000143 x | 803.519436 = | .114903 |
| 509 | | .000014 x | 573.766253 = | .008033 |
| 522 | | .000143 x | 476.570374 = | .068150 |
| 509 | | .000143 x | 573.766253 = | .082049 |

 T.E = .748029

| | | | | |
|-------|-------|------------|--------------|---------|
| 4131B | 4131B | | | |
| 321 | | 1.000000 x | .531100 = | .531100 |
| 525 | | .000067 x | 253.035395 = | .016953 |
| 526 | | .000143 x | 581.895719 = | .083211 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 504 | | .000143 x | 803.519436 = | .114903 |
| 509 | | .000143 x | 573.766253 = | .082049 |
| 509 | | .000014 x | 573.766253 = | .008033 |
| 509 | | .000028 x | 573.766253 = | .016065 |
| 522 | | .000143 x | 476.570374 = | .068150 |
| 624 | | .015000 x | 15.138698 = | .227080 |
| 112 | | .008000 x | 17.312112 = | .138497 |

 T.E = 1.337790

| | | | | |
|---------|---------|-----------|--------------|---------|
| 4131B.1 | 4131B.1 | | | |
| 112 | | .008000 x | 17.312112 = | .138497 |
| 525 | | .000067 x | 253.035395 = | .016953 |
| 526 | | .000143 x | 581.895719 = | .083211 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 504 | | .000143 x | 803.519436 = | .114903 |
| 624 | | .015000 x | 15.138698 = | .227080 |
| 509 | | .000014 x | 573.766253 = | .008033 |
| 509 | | .000028 x | 573.766253 = | .016065 |
| 509 | | .000143 x | 573.766253 = | .082049 |
| 522 | | .000143 x | 476.570374 = | .068150 |

 T.E = .806690

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|------|------|-----------|--------------|---------|
| 4132 | 4132 | | | |
| 509 | | .000009 x | 573.766253 = | .005164 |

 T.E = .005164

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|-------|-------|------------|--------------|----------|
| 4141A | 4141A | | | |
| 112 | | .013000 x | 17.312112 = | .225057 |
| 522 | | .000244 x | 476.570374 = | .116283 |
| 616 | | .012000 x | 11.227967 = | .134736 |
| 615 | | .015000 x | 11.227967 = | .168420 |
| 526 | | .000244 x | 581.895719 = | .141983 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 504 | | .000244 x | 803.519436 = | .196059 |
| 509 | | .000244 x | 573.766253 = | .139999 |
| 509 | | .000024 x | 573.766253 = | .013770 |
| 509 | | .000038 x | 573.766253 = | .021803 |
| 672 | | 1.500000 x | .625731 = | .938597 |
| 671 | | 1.200000 x | .925992 = | 1.111190 |

 T.E = 3.259645

| | | | | |
|---------|---------|------------|--------------|---------|
| 4141A.1 | 4141A.1 | | | |
| 112 | | .013000 x | 17.312112 = | .225057 |
| 504 | | .000244 x | 803.519436 = | .196059 |
| 616 | | .012000 x | 11.227967 = | .134736 |
| 615 | | .015000 x | 11.227967 = | .168420 |
| 526 | | .000244 x | 581.895719 = | .141983 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 509 | | .000244 x | 573.766253 = | .139999 |
| 509 | | .000024 x | 573.766253 = | .013770 |
| 522 | | .000244 x | 476.570374 = | .116283 |
| 672.1 | | 1.500000 x | .126497 = | .189746 |
| 509 | | .000038 x | 573.766253 = | .021803 |
| 671.1 | | 1.200000 x | .633887 = | .760664 |

 T.E = 2.160268

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|-------|-------|------------|--------------|----------|
| 4141B | 4141B | | | |
| 112 | | .013000 x | 17.312112 = | .225057 |
| 623 | | .015000 x | 14.921368 = | .223821 |
| 526 | | .000244 x | 581.895719 = | .141983 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 504 | | .000244 x | 803.519436 = | .196059 |
| 509 | | .000244 x | 573.766253 = | .139999 |
| 509 | | .000024 x | 573.766253 = | .013770 |
| 509 | | .000038 x | 573.766253 = | .021803 |
| 522 | | .000244 x | 476.570374 = | .116283 |
| 672 | | 1.500000 x | .625731 = | .938597 |
| 671 | | 1.200000 x | .925992 = | 1.111190 |
| 624 | | .012000 x | 15.138698 = | .181664 |

 T.E = 3.361974

| | | | | |
|---------|---------|-------------|--------------|-----------|
| 4141B.1 | 4141B.1 | | | |
| 112 | | .013000 x | 17.312112 = | .225057 |
| 671.1 | | 1.200000 x | .633887 = | .760664 |
| 522 | | .000244 x | 476.570374 = | .116283 |
| 672.1 | | 1.500000 x | .126497 = | .189746 |
| 526 | | .000244 x | 581.895719 = | .141983 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 504 | | .000244 x | 803.519436 = | .196059 |
| 509 | | .000244 x | 573.766253 = | .139999 |
| 509 | | .000024 x | 573.766253 = | .013770 |
| 509 | | .000038 x | 573.766253 = | .021803 |
| 624 | | .012000 x | 15.138698 = | .181664 |
| 623 | | .015000 x | 14.921368 = | .223821 |
| <hr/> | | | | |
| | | | T.E = | 2.262597 |
| 4142 | 4142 | | | |
| 509 | | .000017 x | 573.766253 = | .009754 |
| <hr/> | | | | |
| | | | T.E = | .009754 |
| 4211A | 4211A | | | |
| 672 | | 25.000000 x | .625731 = | 15.643275 |
| 522 | | .003846 x | 476.570374 = | 1.832890 |
| 615 | | .700000 x | 11.227967 = | 7.859577 |
| 501 | | .007024 x | 642.278038 = | 4.511361 |
| 616 | | .300000 x | 11.227967 = | 3.368390 |
| 526 | | .002857 x | 581.895719 = | 1.662476 |
| 509 | | .001429 x | 573.766253 = | .819912 |
| <hr/> | | | | |
| | | | T.E = | 35.697881 |
| 4211A.1 | 4211A.1 | | | |
| 672.1 | | 25.000000 x | .126497 = | 3.162425 |
| 509 | | .001429 x | 573.766253 = | .819912 |
| 522 | | .003846 x | 476.570374 = | 1.832890 |
| 615 | | .700000 x | 11.227967 = | 7.859577 |
| 501 | | .007024 x | 642.278038 = | 4.511361 |
| 616 | | .300000 x | 11.227967 = | 3.368390 |
| 526 | | .002857 x | 581.895719 = | 1.662476 |
| <hr/> | | | | |
| | | | T.E = | 23.217031 |
| 4211B | 4211B | | | |
| 623 | | .700000 x | 14.921368 = | 10.444958 |
| 624 | | .300000 x | 15.138698 = | 4.541609 |
| 501 | | .007024 x | 642.278038 = | 4.511361 |
| 526 | | .002857 x | 581.895719 = | 1.662476 |
| 509 | | .001429 x | 573.766253 = | .819912 |
| 522 | | .003846 x | 476.570374 = | 1.832890 |
| 672 | | 25.000000 x | .625731 = | 15.643275 |
| <hr/> | | | | |
| | | | T.E = | 39.456481 |

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|---------|---------|-------------|--------------|-----------|
| 4211B.1 | 4211B.1 | | | |
| 623 | | .700000 x | 14.921368 = | 10.444958 |
| 522 | | .003846 x | 476.570374 = | 1.832890 |
| 509 | | .001429 x | 573.766253 = | .819912 |
| 526 | | .002857 x | 581.895719 = | 1.662476 |
| 501 | | .007024 x | 642.278038 = | 4.511361 |
| 672.1 | | 25.000000 x | .126497 = | 3.162425 |
| 624 | | .300000 x | 15.138698 = | 4.541609 |
| ----- | | | | |
| | | | T.E = | 26.975631 |
| 4212 | 4212 | | | |
| 509 | | .000614 x | 573.766253 = | .352292 |
| ----- | | | | |
| | | | T.E = | .352292 |
| 4221A | 4221A | | | |
| 672 | | 37.000000 x | .625731 = | 23.152047 |
| 501 | | .008226 x | 642.278038 = | 5.283379 |
| 616 | | .400000 x | 11.227967 = | 4.491187 |
| 615 | | .600000 x | 11.227967 = | 6.736780 |
| 522 | | .004348 x | 476.570374 = | 2.072128 |
| 526 | | .004000 x | 581.895719 = | 2.327583 |
| 509 | | .001429 x | 573.766253 = | .819912 |
| ----- | | | | |
| | | | T.E = | 44.883016 |
| 4221A.1 | 4221A.1 | | | |
| 672.1 | | 37.000000 x | .126497 = | 4.680389 |
| 501 | | .008226 x | 642.278038 = | 5.283379 |
| 616 | | .400000 x | 11.227967 = | 4.491187 |
| 615 | | .600000 x | 11.227967 = | 6.736780 |
| 526 | | .004000 x | 581.895719 = | 2.327583 |
| 509 | | .001429 x | 573.766253 = | .819912 |
| 522 | | .004348 x | 476.570374 = | 2.072128 |
| ----- | | | | |
| | | | T.E = | 26.411358 |
| 4221B | 4221B | | | |
| 623 | | .600000 x | 14.921368 = | 8.952821 |
| 672 | | 37.000000 x | .625731 = | 23.152047 |
| 624 | | .400000 x | 15.138698 = | 6.055479 |
| 522 | | .004348 x | 476.570374 = | 2.072128 |
| 509 | | .001429 x | 573.766253 = | .819912 |
| 501 | | .008226 x | 642.278038 = | 5.283379 |
| 526 | | .004000 x | 581.895719 = | 2.327583 |
| ----- | | | | |
| | | | T.E = | 48.663349 |

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|---------|---------|-------------|--------------|-----------|
| 4221B.1 | 4221B.1 | | | |
| 623 | | .600000 x | 14.921368 = | 8.952821 |
| 672.1 | | 37.000000 x | .126497 = | 4.680389 |
| 624 | | .400000 x | 15.138698 = | 6.055479 |
| 501 | | .008226 x | 642.278038 = | 5.283379 |
| 526 | | .004000 x | 581.895719 = | 2.327583 |
| 509 | | .001429 x | 573.766253 = | .819912 |
| 522 | | .004348 x | 476.570374 = | 2.072128 |
| ----- | | | | |
| | | | T.E = | 30.191691 |
| 4222 | 4222 | | | |
| 509 | | .000614 x | 573.766253 = | .352292 |
| ----- | | | | |
| | | | T.E = | .352292 |
| 4231A | 4231A | | | |
| 112 | | .005000 x | 17.312112 = | .086561 |
| 112 | | .030000 x | 17.312112 = | .519363 |
| 616 | | .006000 x | 11.227967 = | .067368 |
| 615 | | .025000 x | 11.227967 = | .280699 |
| 526 | | .000222 x | 581.895719 = | .129181 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 509 | | .000357 x | 573.766253 = | .204835 |
| 509 | | .000036 x | 573.766253 = | .020656 |
| 509 | | .000044 x | 573.766253 = | .025246 |
| 522 | | .000357 x | 476.570374 = | .170136 |
| 672 | | 2.500000 x | .625731 = | 1.564328 |
| ----- | | | | |
| | | | T.E = | 3.120119 |
| 4231A.1 | 4231A.1 | | | |
| 112 | | .005000 x | 17.312112 = | .086561 |
| 616 | | .006000 x | 11.227967 = | .067368 |
| 615 | | .025000 x | 11.227967 = | .280699 |
| 526 | | .000222 x | 581.895719 = | .129181 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 509 | | .000036 x | 573.766253 = | .020656 |
| 522 | | .000357 x | 476.570374 = | .170136 |
| 672.1 | | 2.500000 x | .126497 = | .316243 |
| 509 | | .000044 x | 573.766253 = | .025246 |
| 509 | | .000357 x | 573.766253 = | .204835 |
| 112 | | .030000 x | 17.312112 = | .519363 |
| ----- | | | | |
| | | | T.E = | 1.872034 |

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|-------|-------|------------|--------------|----------|
| 4231B | 4231B | | | |
| 112 | | .005000 x | 17.312112 = | .086561 |
| 526 | | .000222 x | 581.895719 = | .129181 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 509 | | .000357 x | 573.766253 = | .204835 |
| 509 | | .000044 x | 573.766253 = | .025246 |
| 509 | | .000036 x | 573.766253 = | .020656 |
| 522 | | .000357 x | 476.570374 = | .170136 |
| 112 | | .030000 x | 17.312112 = | .519363 |
| 672 | | 2.500000 x | .625731 = | 1.564328 |
| 624 | | .006000 x | 15.138698 = | .090832 |
| 623 | | .025000 x | 14.921368 = | .373034 |

 T.E = 3.235918

| | | | | |
|---------|---------|------------|--------------|---------|
| 4231B.1 | 4231B.1 | | | |
| 112 | | .005000 x | 17.312112 = | .086561 |
| 623 | | .025000 x | 14.921368 = | .373034 |
| 112 | | .030000 x | 17.312112 = | .519363 |
| 526 | | .000222 x | 581.895719 = | .129181 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 509 | | .000357 x | 573.766253 = | .204835 |
| 509 | | .000036 x | 573.766253 = | .020656 |
| 509 | | .000044 x | 573.766253 = | .025246 |
| 522 | | .000357 x | 476.570374 = | .170136 |
| 672.1 | | 2.500000 x | .126497 = | .316243 |
| 624 | | .006000 x | 15.138698 = | .090832 |

 T.E = 1.987833

| | | | | |
|------|------|-----------|--------------|---------|
| 4232 | 4232 | | | |
| 509 | | .000024 x | 573.766253 = | .013770 |

 T.E = .013770

| | | | | |
|-------|-------|-----------|--------------|----------|
| 4321A | 4321A | | | |
| 521 | | .000128 x | 342.750277 = | .043872 |
| 4312 | | .071000 x | 1.734168 = | .123126 |
| 4311A | | .071000 x | 63.574478 = | 4.513788 |
| 528 | | .000128 x | 868.449993 = | .111162 |
| 509 | | .000101 x | 573.766253 = | .057950 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 522 | | .000128 x | 476.570374 = | .061001 |

 T.E = 4.962647

| | | | | |
|---------|---------|-----------|--------------|----------|
| 4321A.1 | 4321A.1 | | | |
| 521 | | .000128 x | 342.750277 = | .043872 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 509 | | .000101 x | 573.766253 = | .057950 |
| 4311A.1 | | .071000 x | 21.086478 = | 1.497140 |
| 4312 | | .071000 x | 1.734168 = | .123126 |
| 528 | | .000128 x | 868.449993 = | .111162 |
| 522 | | .000128 x | 476.570374 = | .061001 |
| ----- | | | | |
| | | | T.E = | 1.945999 |
| 4321B | 4321B | | | |
| 521 | | .000128 x | 342.750277 = | .043872 |
| 4312 | | .071000 x | 1.734168 = | .123126 |
| 4311B | | .071000 x | 65.723182 = | 4.666346 |
| 528 | | .000128 x | 868.449993 = | .111162 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 509 | | .000101 x | 573.766253 = | .057950 |
| 522 | | .000128 x | 476.570374 = | .061001 |
| ----- | | | | |
| | | | T.E = | 5.115205 |
| 4321B.1 | 4321B.1 | | | |
| 521 | | .000128 x | 342.750277 = | .043872 |
| 522 | | .000128 x | 476.570374 = | .061001 |
| 509 | | .000101 x | 573.766253 = | .057950 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 4312 | | .071000 x | 1.734168 = | .123126 |
| 4311B.1 | | .071000 x | 23.235182 = | 1.649698 |
| 528 | | .000128 x | 868.449993 = | .111162 |
| ----- | | | | |
| | | | T.E = | 2.098557 |
| 4322 | 4322 | | | |
| 509 | | .000049 x | 573.766253 = | .028115 |
| ----- | | | | |
| | | | T.E = | .028115 |
| 4421A | 4421A | | | |
| 521 | | .000128 x | 342.750277 = | .043872 |
| 4312 | | .071000 x | 1.734168 = | .123126 |
| 4411A | | .071000 x | 63.574478 = | 4.513788 |
| 528 | | .000128 x | 868.449993 = | .111162 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 509 | | .000101 x | 573.766253 = | .057950 |
| 522 | | .000128 x | 476.570374 = | .061001 |
| ----- | | | | |
| | | | T.E = | 4.962647 |

| | | | | |
|---------|---------|-----------|--------------|----------|
| 4421A.1 | 4421A.1 | | | |
| 521 | | .000128 x | 342.750277 = | .043872 |
| 509 | | .000101 x | 573.766253 = | .057950 |
| 522 | | .000128 x | 476.570374 = | .061001 |
| 4412 | | .071000 x | 1.734168 = | .123126 |
| 4411A.1 | | .071000 x | 21.086478 = | 1.497140 |
| 528 | | .000128 x | 868.449993 = | .111162 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| ----- | | | | |
| | | | T.E = | 1.945999 |
| 4421B | 4421B | | | |
| 521 | | .000128 x | 342.750277 = | .043872 |
| 522 | | .000128 x | 476.570374 = | .061001 |
| 509 | | .000101 x | 573.766253 = | .057950 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 4411B | | .071000 x | 65.723182 = | 4.666346 |
| 4412 | | .071000 x | 1.734168 = | .123126 |
| 528 | | .000128 x | 868.449993 = | .111162 |
| ----- | | | | |
| | | | T.E = | 5.115205 |
| 4421B.1 | 4421B.1 | | | |
| 521 | | .000128 x | 342.750277 = | .043872 |
| 522 | | .000128 x | 476.570374 = | .061001 |
| 509 | | .000101 x | 573.766253 = | .057950 |
| 4412 | | .071000 x | 1.734168 = | .123126 |
| 4411B.1 | | .071000 x | 23.235182 = | 1.649698 |
| 528 | | .000128 x | 868.449993 = | .111162 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| ----- | | | | |
| | | | T.E = | 2.098557 |
| 4422 | 4422 | | | |
| 509 | | .000049 x | 573.766253 = | .028115 |
| ----- | | | | |
| | | | T.E = | .028115 |
| 4521A | 4521A | | | |
| 521 | | .000128 x | 342.750277 = | .043872 |
| 4511A | | .071000 x | 69.238826 = | 4.915957 |
| 4512 | | .071000 x | 1.734168 = | .123126 |
| 528 | | .000128 x | 868.449993 = | .111162 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 509 | | .000101 x | 573.766253 = | .057950 |
| 522 | | .000128 x | 476.570374 = | .061001 |
| ----- | | | | |
| | | | T.E = | 5.364816 |

| | | | | |
|---------|---------|-------------|--------------|-----------|
| 4521A.1 | 4521A.1 | | | |
| 521 | | .000128 x | 342.750277 = | .043872 |
| 4512 | | .071000 x | 1.734168 = | .123126 |
| 4511A.1 | | .071000 x | 21.439826 = | 1.522228 |
| 528 | | .000128 x | 868.449993 = | .111162 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 509 | | .000101 x | 573.766253 = | .057950 |
| 522 | | .000128 x | 476.570374 = | .061001 |
| ----- | | | | |
| | | | T.E = | 1.971087 |
| 4521B | 4521B | | | |
| 521 | | .000128 x | 342.750277 = | .043872 |
| 522 | | .000128 x | 476.570374 = | .061001 |
| 509 | | .000101 x | 573.766253 = | .057950 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 4512 | | .071000 x | 1.734168 = | .123126 |
| 4511B | | .071000 x | 71.778604 = | 5.096281 |
| 528 | | .000128 x | 868.449993 = | .111162 |
| ----- | | | | |
| | | | T.E = | 5.545140 |
| 4521B.1 | 4521B.1 | | | |
| 521 | | .000128 x | 342.750277 = | .043872 |
| 522 | | .000128 x | 476.570374 = | .061001 |
| 523 | | .000143 x | 361.874934 = | .051748 |
| 4512 | | .071000 x | 1.734168 = | .123126 |
| 4511B.1 | | .071000 x | 23.979604 = | 1.702552 |
| 528 | | .000128 x | 868.449993 = | .111162 |
| 509 | | .000101 x | 573.766253 = | .057950 |
| ----- | | | | |
| | | | T.E = | 2.151411 |
| 4522 | 4522 | | | |
| 509 | | .000049 x | 573.766253 = | .028115 |
| ----- | | | | |
| | | | T.E = | .028115 |
| 4611.1 | 4611.1 | | | |
| 326 | | 45.000000 x | 1.310000 = | 58.950000 |
| 623 | | .033000 x | 14.921368 = | .492405 |
| 617 | | .013000 x | 5.720486 = | .074366 |
| 4120.1 | | 1.000000 x | .230764 = | .230764 |
| 529 | | .002857 x | 747.860236 = | 2.136637 |
| 525 | | .000286 x | 253.035395 = | .072368 |
| 509 | | .000046 x | 573.766253 = | .026393 |
| 522 | | .000667 x | 476.570374 = | .317872 |
| 113 | | .100000 x | 20.419486 = | 2.041949 |
| ----- | | | | |
| | | | T.E = | 64.342755 |

| | | | | |
|-------|-------|-------------|--------------|-----------|
| 4611A | 4611A | | | |
| 321 | | 3.000000 x | .531100 = | 1.593300 |
| 326 | | 45.000000 x | 1.310000 = | 58.950000 |
| 509 | | .000046 x | 573.766253 = | .026393 |
| 4120 | | 1.000000 x | .496314 = | .496314 |
| 529 | | .002857 x | 747.860236 = | 2.136637 |
| 525 | | .000286 x | 253.035395 = | .072368 |
| 522 | | .000667 x | 476.570374 = | .317872 |
| 113 | | .100000 x | 20.419486 = | 2.041949 |
| 623 | | .033000 x | 14.921368 = | .492405 |
| 617 | | .013000 x | 5.720486 = | .074366 |

T.E = 66.201605

| | | | | |
|------|------|-----------|--------------|---------|
| 4612 | 4612 | | | |
| 509 | | .000040 x | 573.766253 = | .022951 |

T.E = .022951

| | | | | |
|-------|-------|------------|--------------|-----------|
| 4710A | 4710A | | | |
| 111 | | 1.900000 x | 15.741598 = | 29.909036 |
| 112 | | 2.400000 x | 17.312112 = | 41.549069 |
| 613 | | 1.000000 x | 6.391555 = | 6.391555 |
| 509 | | .000361 x | 573.766253 = | .207130 |
| 509 | | .005305 x | 573.766253 = | 3.043830 |
| 630 | | .200000 x | .547120 = | .109424 |
| 112 | | 1.200000 x | 17.312112 = | 20.774534 |

T.E = 101.984578

| | | | | |
|---------|---------|------------|--------------|-----------|
| 4710A.1 | 4710A.1 | | | |
| 111 | | 1.900000 x | 15.741598 = | 29.909036 |
| 112 | | 1.200000 x | 17.312112 = | 20.774534 |
| 112 | | 2.400000 x | 17.312112 = | 41.549069 |
| 509 | | .000361 x | 573.766253 = | .207130 |
| 614 | | 1.000000 x | 11.227967 = | 11.227967 |
| 509 | | .005305 x | 573.766253 = | 3.043830 |
| 630 | | .200000 x | .547120 = | .109424 |

T.E = 106.820990

| | | | | |
|-------|-------|------------|--------------|-----------|
| 4710B | 4710B | | | |
| 111 | | 1.900000 x | 15.741598 = | 29.909036 |
| 112 | | 2.400000 x | 17.312112 = | 41.549069 |
| 509 | | .000361 x | 573.766253 = | .207130 |
| 509 | | .005305 x | 573.766253 = | 3.043830 |
| 630 | | .200000 x | .547120 = | .109424 |
| 622 | | 1.000000 x | 15.138698 = | 15.138698 |
| 112 | | 1.200000 x | 17.312112 = | 20.774534 |

T.E = 110.731721

| | | | | |
|---------|---------|--------------|-------------|------------|
| 4720A | 4720A | | | |
| 111 | | 1.900000 x | 15.741598 = | 29.909036 |
| 4522 | | 140.000000 x | .028115 = | 3.936100 |
| 4512 | | 1.000000 x | 1.734168 = | 1.734168 |
| 4511B | | 1.000000 x | 71.778604 = | 71.778604 |
| 671 | | 20.000000 x | .925992 = | 18.519840 |
| 112 | | 2.000000 x | 17.312112 = | 34.624224 |
| 112 | | 2.400000 x | 17.312112 = | 41.549069 |
| 111 | | 1.000000 x | 15.741598 = | 15.741598 |
| ----- | | | | |
| | | | T.E = | 217.792639 |
| 4720A.1 | 4720A.1 | | | |
| 111 | | 1.900000 x | 15.741598 = | 29.909036 |
| 111 | | 1.000000 x | 15.741598 = | 15.741598 |
| 112 | | 2.000000 x | 17.312112 = | 34.624224 |
| 4511B.1 | | 1.000000 x | 23.979604 = | 23.979604 |
| 4522 | | 140.000000 x | .028115 = | 3.936100 |
| 4512 | | 1.000000 x | 1.734168 = | 1.734168 |
| 671.1 | | 20.000000 x | .633887 = | 12.677740 |
| 112 | | 2.400000 x | 17.312112 = | 41.549069 |
| ----- | | | | |
| | | | T.E = | 164.151539 |
| 4800 | 4800 | | | |
| 325 | | 1.000000 x | 2.780000 = | 2.780000 |
| 112 | | .010000 x | 17.312112 = | .173121 |
| ----- | | | | |
| | | | T.E = | 2.953121 |