1000 2000 0.377639498 0.319137372 0.27829964 0.024148773 1000 1000 2000 0.238644043 0.068624413 0.357876721 0.172952854 1000 1000 2000 0.29526992 0.073048537 0.3984738209 0.194176127 1000 1000 2000 0.25526992 0.073048397 0.39864303 2.020000565 1000 2000 0.25526992 0.073048397 0.39864303 2.020000565 1000 2000 0.2000 0.253959165 0.024393171 0.023739355 1000 1000 2000 0.270710359 0.055181958 0.374426602 0.19209725 1000 1000 2000 0.200710359 0.055181958 0.374426602 0.19209725 1000 1000 2000 0.20390246 0.074173559 0.425127366 0.250730944 1000 1000 2000 0.210390246 0.074173559 0.425127366 0.250730944 1000 1000 2000 0.250390246 0.074173559 0.425127366 0.250730944 1000 1000 2000 0.250390246 0.074173559 0.425127366 0.250730944 1000 1000 2000 0.200301 1.058652262 0.725508847 0.51270343 10000 10000 20000 1.158613651 0.2691373537 0.859399262 0.37822909 10000 10000 20000 1.158613651 0.2691373537 0.859399262 0.37822909 10000 10000 20000 1.188513651 0.2691373537 0.859399262 0.37822909 10000 10000 20000 1.188513651 0.269173537 0.859399262 0.37822909 10000 10000 20000 1.188513651 0.269173537 0.859399262 0.37822909 10000 10000 20000 1.188513651 0.269173537 0.859399262 0.37822909 10000 10000 20000 1.18493832 0.245705539 0.381074158 0.799088241 10000 10000 20000 1.184923832 0.28480282 0.858267829 0.936588513 10000 100000 2.0000 1.19423832 0.28450385 0.98678629 0.936588513 10000 100000 2.00000 2.245576953 0.48607445 0.9623745 0.1965600518 100000 100000 2.00000 2.283605036 0.566473385 0.966776864 2.051144435 100000 100000 2.00000 3.38768582 0.664736850 0.966776864 2.051144435 100000 100000 2.00000 3.3415486186 0.664744375 0.968566746 2.246692809 100000 100000 3.340660868 0.506867850 0.96866746 2.246692809 100000 100000	START VALUE	END VALUE	NC/MT ratio	NC/TP ratio	NC/SS ratio	NC/PS ratio	RANGE
1000	1000	2000	3.377639498	0.31913372	0.027929964	0.034146773	1000
1000	1000	2000	0.320807279	0.055333735	0.286081339	0.252846387	1000
1000	1000	2000	0.239644043	0.068624413	0.357876721	0.172952854	1000
1000 2000 1,758723902 0,23939165 0,024393171 0,023739355 1000 1000 2000 0,2217270888 0,041493072 0,250262166 0,165512344 1000 1000 2000 0,220710359 0,051881958 0,374426602 0,19209725 1000 1000 2000 0,210390246 0,074173599 0,425127366 0,220730344 1000 10000 20000 1,205827301 0,173652182 0,2523844341 0,51270343 10000 10000 20000 1,151818033 0,196830896 0,8232844341 0,465417258 10000 10000 20000 1,151818033 0,196830896 0,825228021 1,050290563 10000 10000 20000 1,151818033 0,196830896 0,825228021 1,050290563 10000 10000 20000 1,66828061 0,13161994 0,667895594 0,566473385 10000 10000 20000 1,85411256 0,245705539 0,831074185 0,799089241 10000 <t< td=""><td>1000</td><td>2000</td><td>0.196722643</td><td>0.067835434</td><td>0.394739209</td><td>0.194176127</td><td>1000</td></t<>	1000	2000	0.196722643	0.067835434	0.394739209	0.194176127	1000
1000 2000 1.758723902 0.253959165 0.024393171 0.023739355 1000 1000 2000 0.21727688 0.041493072 0.250262166 0.165512344 1000 1000 2000 0.220710359 0.051581958 0.374426602 0.19209725 1000 1000 2000 0.170696652 0.060717377 0.328892813 0.163466585 1000 10000 20000 0.210390246 0.074173599 0.425127366 0.220730944 1000 10000 20000 1.205827301 0.173652192 0.823844341 0.465417258 10000 10000 20000 1.205827301 0.173652192 0.823844341 0.465417258 10000 10000 20000 1.161818063 0.196830896 0.82528021 1.05029063 10000 10000 20000 1.188513651 0.269173537 0.859399262 0.878229009 10000 10000 20000 1.188513651 0.269173537 0.859399262 0.878229009 10000 10000 20000 1.81371339 0.253831024 0.805998556 0.484615664 10000 10000 20000 1.207935607 0.188525057 0.82735425 1.078820341 10000 10000 20000 1.207935607 0.188525057 0.82735425 1.078820341 10000 10000 20000 2.125376932 0.466017426 0.90627021 1.865600518 10000 100000 200000 2.125376932 0.416007445 0.966233115 2.219974061 10000 100000 200000 2.125376932 0.416007445 0.963233115 2.219974061 10000 100000 200000 2.258560136 0.513285156 0.957900049 2.594866714 100000 100000 200000 3.339345721 0.594593681 0.95790049 2.594866714 100000 100000 200000 3.13993278 0.642263056 0.966778664 2.05144435 100000 100000 200000 3.13993278 0.642263056 0.956986474 2.06472467 100000 100000 200000 3.15948165 0.434204296 0.97496539 1.64506166 100000 100000 200000 3.514072594 0.62013467 0.9553868674 2.246692809 100000 100000 200000 3.514066796 0.745366153 0.97859604 3.2466674 3.246692809 100000 100000 200000 3.5145066796 0.745356153 0.97851407 3.448348137 300000 100000 2000000 3.5145066796 0.745366153 0.97851407 3.448348137 300000 1000000 2000000 3.51450679	1000	2000	0.225326922	0.073045897	0.398684603	0.200000565	1000
1000 2000 0.217272888 0.041493072 0.250626186 0.165512344 1000 1000 2000 0.170696852 0.060717377 0.328892813 0.163466855 1000 1000 2000 0.170696852 0.060717377 0.328892813 0.163466855 1000 1000 2000 0.210390246 0.074173599 0.425127366 0.220730944 1000 10000 20000 1.206827301 0.173652192 0.823844341 0.465417258 10000 10000 20000 1.16861127 0.262230756 0.818759772 0.747987943 10000 10000 20000 1.181818063 0.9683086 0.826228021 1.05629663 10000 10000 20000 1.181371339 0.25331124 0.66789594 0.566473385 10000 10000 20000 1.81371339 0.253331024 0.80898556 0.484615564 10000 10000 20000 1.81371339 0.253331126 0.2973565169 0.96827031 10000 1000	1000	2000	1.758723902	0.253959165	0.024393171	0.023739355	
1000 2000 0.220710359 0.051581958 0.374426602 0.19209725 1000 1000 2000 0.170696852 0.060717377 0.328892813 0.163465858 1000 1000 2000 2.10390246 0.074173599 0.425127366 0.220730944 1000 10000 20000 1.205827301 0.173652192 0.233844341 0.465417258 1000 10000 20000 1.151818063 0.196830896 0.816759772 0.747987943 10000 10000 20000 1.1561818063 0.196830896 0.825228021 1.050290563 10000 10000 20000 1.188513651 0.269173557 0.859399262 0.878229009 10000 10000 20000 1.859411256 0.245705539 0.831074158 0.799089241 10000 10000 20000 1.859411256 0.245705539 0.82735425 1.078820341 10000 10000 20000 1.26376832 0.418007445 0.9632735142 0.799089241 10000		2000					
1000 2000 0.170696852 0.060717377 0.328892813 0.163466585 1000 1000 2000 0.210390246 0.074173599 0.425127366 0.220739944 10000 10000 20000 1.858815407 0.158652262 0.725508847 0.51270343 10000 10000 20000 1.156816063 0.196830896 0.825228021 1.050290563 10000 10000 20000 1.158813661 0.26917357 0.85939962 0.878229009 10000 10000 20000 1.188371361 0.25917357 0.85939962 0.878229009 10000 10000 20000 1.188371339 0.253831024 0.8059898556 0.484615564 10000 10000 20000 1.859411256 0.2245705539 0.831074158 0.79989241 10000 10000 20000 1.19423832 0.284880282 0.8527629 0.936588513 10000 100000 20000 1.25376932 0.416007445 0.963233115 2.219974661 100000		2000	0.220710359	0.051581958		0.19209725	
1000 2000 0.210390246 0.074173599 0.425127366 0.220730944 1000 10000 20000 0.858815407 0.158652262 0.725508847 0.51270343 10000 10000 20000 1.205827301 0.173652192 0.823844341 0.465417283 10000 10000 20000 1.158818063 0.196830896 0.825228021 1.0502905953 10000 10000 20000 1.188513651 0.269173537 0.859399262 0.878229009 10000 10000 20000 1.188513651 0.269173537 0.859399262 0.878229009 10000 10000 20000 1.188513651 0.235381024 0.865998556 0.484615564 10000 10000 20000 1.859411256 0.245705539 0.831074158 0.799898241 10000 10000 20000 1.27935607 0.188525057 0.827354259 0.936588513 10000 10000 20000 1.2492382 0.284880282 0.852876299 0.936588513 10000		2000					
10000 20000 0.858815407 0.158652262 0.725508847 0.151270343 10000 10000 20000 1.176981127 0.262230756 0.816759772 0.747987943 10000 10000 20000 1.151818063 0.196830896 0.825228021 1.050290563 10000 10000 20000 1.188513651 0.269173537 0.859399262 0.878229009 10000 10000 20000 1.188513651 0.269173537 0.859399565 0.484615664 10000 10000 20000 1.181371339 0.253831024 0.805998556 0.484615644 10000 10000 20000 1.8942382 0.2847055539 0.831074158 0.799089241 10000 10000 20000 1.19423832 0.28480282 0.852876299 0.936588513 10000 100000 200000 2.340828048 0.506817026 0.9082702 1.865600518 100000 100000 200000 3.23454721 0.595493681 0.995730169 2.259292588 100000							
10000 20000 1.205827301 0.173652192 0.823844341 0.465417258 10000 10000 20000 1.176861127 0.262230756 0.816759772 0.747987943 10000 10000 20000 1.15818063 0.196830896 0.825228021 1.05029063 10000 10000 20000 1.188513651 0.269173537 0.859399262 0.878229009 10000 10000 20000 1.181371339 0.85989566 0.48461564 10000 10000 20000 1.818371339 0.258381024 0.8598566 0.48461564 10000 10000 20000 1.859411256 0.245705539 0.831074158 0.799089241 10000 10000 20000 1.9423832 0.281826067 0.88735425 1.078820341 10000 10000 20000 2.340828048 0.506817026 0.9982702 1.86560518 10000 100000 200000 3.23454721 0.55943861 0.95730616 2.2594866714 100000 100000							
10000 20000 1.176961127 0.262230756 0.816759772 0.747987943 10000 10000 20000 1.151818063 0.196830896 0.825228021 1.050290563 10000 10000 20000 0.766828061 0.13161994 0.667895594 0.566473385 10000 10000 20000 1.889411256 0.245705539 0.831074188 0.79989241 10000 10000 20000 1.889411256 0.245705539 0.831074188 0.79989241 10000 10000 20000 1.207935607 0.188525057 0.82735425 1.078820341 10000 10000 200000 1.19423832 0.28480282 0.852876299 0.936588613 10000 100000 200000 2.125376932 0.416007445 0.963273169 2.259292588 100000 100000 200000 3.23454721 0.595493681 0.95790049 2.594866714 100000 100000 200000 3.231993278 0.624263085 0.96778684 2.061144435 100000							
10000 20000 1.151818063 0.196830896 0.825228021 1.050290563 10000 10000 20000 1.188513651 0.269173537 0.889399262 0.878229009 10000 10000 20000 1.76682861 0.13161994 0.667895594 0.566473385 10000 10000 20000 1.859411256 0.24570539 0.831074158 0.799089241 10000 10000 20000 1.207935607 0.188525057 0.82735425 1.078820341 10000 10000 20000 1.9423832 0.284880282 0.852876299 0.936588513 10000 100000 200000 2.39464721 0.963233115 2.219974061 10000 100000 200000 2.3293454721 0.95493881 0.967305169 2.25929588 100000 100000 200000 3.231993278 0.624263085 0.966778684 2.051144435 100000 100000 200000 3.415948165 0.43220496 0.957496539 1.454506166 100000 100000 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
10000 20000 1.188513651 0.269173537 0.859399262 0.878229009 10000 10000 20000 0.766828061 0.13161994 0.667895594 0.566473385 10000 10000 20000 1.859411256 0.245705539 0.831074158 0.799089241 10000 10000 20000 1.207935607 0.188525057 0.82735425 1.078820341 10000 10000 200000 1.19423832 0.284880282 0.852876299 9.936588513 10000 100000 200000 2.340828048 0.506817026 0.9982702 1.885600518 10000 100000 200000 2.152376932 0.416007445 0.96323115 2.219974061 10000 100000 200000 3.283454721 0.595493681 0.957900049 2.594866714 100000 100000 200000 3.415948165 0.43204296 0.977496639 2.646692809 100000 100000 200000 3.1415948165 0.43204296 0.977496639 1.64506166 100000 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
10000 20000 1.66828061 0.13161994 0.667895594 0.566473385 10000 10000 20000 1.181371339 0.253831024 0.805998556 0.484615564 10000 10000 20000 1.859411256 0.245705539 0.831074158 0.799089241 10000 10000 20000 1.19423832 0.284880282 0.852876299 0.936588513 10000 10000 200000 2.1253768932 0.416007445 0.9632702 1.865600518 10000 100000 200000 2.2453768932 0.416007445 0.963233115 2.219974061 100000 100000 200000 3.293454721 0.595493681 0.957305169 2.259292598 100000 100000 200000 3.231993278 0.624263085 0.966778684 2.0511444435 100000 100000 200000 3.415948165 0.434204296 0.97496539 1.64506166 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.27182824 100000							
10000 20000 1.81371339 0.253831024 0.805998556 0.484615564 10000 10000 20000 1.859411256 0.245705539 0.831074158 0.799089241 10000 10000 20000 1.207935607 0.188525057 0.8273425 1.078820341 10000 10000 20000 1.19423832 0.284880282 0.852876299 0.936588513 10000 100000 200000 2.125376932 0.416007445 0.963233115 2.219974061 100000 100000 200000 3.293454721 0.595493681 0.957305169 2.25922598 100000 100000 200000 3.231993278 0.624263085 0.966778684 2.051144435 10000 100000 200000 3.415948165 0.434204296 0.977496539 1.64506166 100000 100000 200000 3.51202543 0.64425085 0.991885105 2.71182824 100000 100000 200000 3.51402543 0.64425085 0.991885105 2.71182824 100000							
10000 20000 1.859411256 0.245705539 0.831074158 0.799089241 10000 10000 20000 1.207935607 0.188525057 0.82735425 1.078820341 10000 10000 200000 1.19423832 0.284880282 0.852876299 0.936588513 10000 10000 200000 2.125376932 0.416007445 0.963233115 2.219974061 100000 100000 200000 3.293454721 0.595493681 0.967305169 2.259292598 100000 100000 200000 3.239454721 0.595493681 0.9677305169 2.259292598 100000 100000 200000 3.231993278 0.624263085 0.966778684 2.051144435 100000 100000 200000 3.415948165 0.434204296 0.977496539 1.64506166 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 200000 3.514072594 0.62013467 0.961310813 2.217843599 100000 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
10000 20000 1.207935607 0.188525057 0.82735425 1.078820341 10000 10000 20000 1.19423832 0.284880282 0.852876299 0.936588513 10000 100000 200000 2.340828048 0.506817026 0.9082702 1.865600518 100000 100000 200000 2.125376932 0.416007445 0.963233115 2.219974061 100000 100000 200000 3.283454721 0.595493681 0.957305169 2.259292598 100000 100000 200000 3.2836788592 0.616754195 0.957900049 2.594866714 100000 100000 200000 3.281993278 0.624263085 0.9669778684 2.051144435 100000 100000 200000 3.415948165 0.434204296 0.926996047 2.066472463 0.612744375 0.958686746 2.246692809 100000 100000 200000 3.51202543 0.644250985 0.991815015 2.71182824 100000 1000000 1300000 3.856927662 1.26							
10000 20000 1.19423832 0.284880282 0.852876299 0.936588513 10000 100000 200000 2.340828048 0.506817026 0.9082702 1.865600518 100000 100000 200000 2.125376932 0.416007445 0.95333115 2.219974061 100000 100000 200000 3.293454721 0.595493681 0.957305169 2.259292598 100000 100000 200000 3.231993278 0.624263085 0.966778684 2.051144435 100000 100000 200000 3.415948165 0.434204296 0.977496539 1.64506166 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 1300000 3.541072594 0.62013467 0.951310813 2.217843599 100000 100000 1300000 3.792671987 1.59014021 1.006379802 1.322046076 300000 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
100000 200000 2.340828048 0.506817026 0.9082702 1.865600518 100000 100000 200000 2.125376932 0.416007445 0.963233115 2.219974061 100000 100000 200000 3.293454721 0.595493681 0.957305169 2.259292598 100000 100000 200000 3.368788592 0.615754195 0.957900049 2.594866714 100000 100000 200000 3.2331993278 0.624263085 0.966778684 2.051144435 100000 100000 200000 3.415948165 0.434204296 0.977496539 1.64506166 100000 100000 200000 3.139018057 0.612744375 0.958866746 2.246692809 100000 100000 200000 3.214072594 0.62013467 0.951310813 2.217843599 100000 100000 1300000 3.456927662 1.260232203 0.970579024 3.523919326 300000 1000000 1300000 3.770619274 1.223875962 0.9181477 3.355876674 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
100000 200000 2.125376932 0.416007445 0.963233115 2.219974061 100000 100000 200000 3.293454721 0.595493681 0.957305169 2.259292588 100000 100000 200000 3.368788592 0.615754195 0.957900049 2.594866714 100000 100000 200000 3.231993278 0.624263085 0.966778684 2.051144435 100000 100000 200000 3.415948165 0.434204296 0.977496539 1.64506166 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 200000 3.514072543 0.64213467 0.951310813 2.217843599 100000 100000 1300000 3.24072594 0.62013467 0.951310813 2.21788249 100000 100000 1300000 3.856927662 1.260232203 0.970579024 3.523919326 300000 1000000 1300000 3.79427987 1.589014021 0.955371928 3.258594083							
100000 200000 3.293454721 0.595493681 0.957305169 2.259292598 100000 100000 200000 3.268788592 0.615754195 0.957900049 2.594866714 100000 100000 200000 2.258560136 0.624263085 0.966778684 2.051144435 100000 100000 200000 3.415948165 0.434204296 0.977496539 1.64506166 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 1300000 3.214072594 0.62013467 0.951310813 2.217843599 100000 100000 1300000 3.856927662 1.260232203 0.970579024 3.523919326 300000 1000000 1300000 3.794271987 1.382822903 0.950746074 3.355876674 300000 1000000 2000000 3.514506636 1.421082941 0.985529534 3.073749118							
100000 200000 3.368788592 0.615754195 0.957900049 2.594866714 100000 100000 200000 3.231993278 0.624263085 0.966778684 2.0511444355 100000 100000 200000 2.258560136 0.513285156 0.926996047 2.006472467 100000 100000 200000 3.415948165 0.434204296 0.977496539 1.64506166 100000 100000 200000 3.415948165 0.434204296 0.976496539 1.64506166 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 1300000 3.214072594 0.62013467 0.951310813 2.217843599 100000 1000000 1300000 3.856927662 1.260232203 0.970579024 3.523919326 300000 1000000 1300000 3.770619274 1.223875962 0.9181477 3.358876674 300000 1000000 1300000 3.794271987 1.382822903 0.959746074 3.448348137							
100000 200000 3.231993278 0.624263085 0.966778684 2.051144435 100000 100000 200000 2.258560136 0.513285156 0.926996047 2.006472467 100000 100000 200000 3.415948165 0.434204296 0.977496539 1.64506166 100000 100000 200000 3.139018057 0.612744375 0.958686746 2.246692809 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 1300000 3.51202543 0.62013467 0.951310813 2.217843599 100000 1000000 1300000 3.56927662 1.260232203 0.970579024 3.523919326 300000 1000000 1300000 3.770619274 1.223875962 0.9181477 3.355876674 300000 1000000 1300000 3.514506636 1.421082941 0.985529534 3.073749118 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
100000 200000 2.258560136 0.513285156 0.926996047 2.006472467 100000 100000 200000 3.415948165 0.434204296 0.977496539 1.64506166 100000 100000 200000 3.139018057 0.612744375 0.958686746 2.246692809 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 200000 3.214072594 0.62013467 0.951310813 2.217843599 100000 100000 1300000 4.451915331 1.278310212 1.006379802 1.322046076 300000 1000000 1300000 3.792950079 1.159014021 0.950371928 3.258594083 300000 1000000 1300000 3.770619274 1.223875962 0.9181477 3.355876674 300000 1000000 1300000 3.794271987 1.382822903 0.95746074 3.448348137 300000 1000000 2000000 3.514506636 1.421082941 0.987841074 3.448348137							
100000 200000 3.415948165 0.434204296 0.977496539 1.64506166 100000 100000 200000 3.139018057 0.612744375 0.958686746 2.246692809 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 1000000 3.20000 3.214072594 0.62013467 0.951310813 2.217843599 100000 1000000 1300000 3.455927662 1.260232203 0.970579024 3.523919326 300000 1000000 1300000 3.772955079 1.159014021 0.950371928 3.258594083 300000 1000000 1300000 3.770619274 1.223875962 0.9181477 3.355876674 300000 1000000 1300000 3.794271987 1.382822903 0.959746074 3.448348137 300000 1000000 2000000 3.514506636 1.421082941 0.985529534 3.073749118 1000000 1000000 2000000 3.614826372 1.572081096 0.955582479							
100000 200000 3.139018057 0.612744375 0.958686746 2.246692809 100000 100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 200000 3.214072594 0.62013467 0.951310813 2.217843599 100000 1000000 1300000 4.451915331 1.278310212 1.006379802 1.322046076 300000 1000000 1300000 3.856927662 1.260232203 0.970579024 3.523919326 300000 1000000 1300000 3.792950079 1.159014021 0.950371928 3.258594083 300000 1000000 1300000 3.770619274 1.223875962 0.9181477 3.355876674 300000 1000000 1300000 3.794271987 1.382822903 0.959746074 3.448348137 300000 1000000 2000000 3.514506636 1.421082941 0.985529534 3.073749118 1000000 1000000 2000000 3.614826372 1.572081096 0.9555582479 3.203334201 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
100000 200000 3.51202543 0.644250985 0.991885105 2.71182824 100000 100000 200000 3.214072594 0.62013467 0.951310813 2.217843599 100000 1000000 1300000 4.451915331 1.278310212 1.006379802 1.322046076 300000 1000000 1300000 3.856927662 1.260232203 0.970579024 3.523919326 300000 1000000 1300000 3.792950079 1.159014021 0.950371928 3.258594083 300000 1000000 1300000 3.770619274 1.2223875962 0.9181477 3.355876674 300000 1000000 1300000 3.794271987 1.382822903 0.959746074 3.448348137 300000 1000000 2000000 3.514506636 1.421082941 0.987841018 3.205534829 100000 1000000 2000000 3.614826372 1.572081096 0.95841018 3.203334201 1000000 1000000 2000000 3.618815149 1.523739953 0.976732052 3.148937508 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
100000 200000 3.214072594 0.62013467 0.951310813 2.217843599 100000 1000000 1300000 4.451915331 1.278310212 1.006379802 1.322046076 300000 1000000 1300000 3.856927662 1.260232203 0.970579024 3.523919326 300000 1000000 1300000 3.792950079 1.159014021 0.950371928 3.258594083 300000 1000000 1300000 3.770619274 1.223875962 0.9181477 3.355876674 300000 1000000 1300000 3.794271987 1.382822903 0.959746074 3.448348137 300000 1000000 2000000 3.514506636 1.421082941 0.98552529534 3.073749118 1000000 1000000 2000000 3.624065796 0.745356153 0.978514607 3.192181753 1000000 1000000 2000000 3.614826372 1.572081096 0.955582479 3.203334201 1000000 1000000 2000000 3.6188292519 1.587881331 0.988058455 3.07							
1000000 1300000 4.451915331 1.278310212 1.006379802 1.322046076 300000 1000000 1300000 3.856927662 1.260232203 0.970579024 3.523919326 300000 1000000 1300000 3.792950079 1.159014021 0.950371928 3.258594083 300000 1000000 1300000 3.770619274 1.223875962 0.9181477 3.355876674 300000 1000000 1300000 3.794271987 1.382822903 0.959746074 3.448348137 300000 1000000 2000000 3.514506636 1.421082941 0.985529534 3.073749118 1000000 1000000 2000000 3.614506636 1.421082941 0.967841018 3.205534829 1000000 1000000 2000000 3.614826372 1.572081096 0.978514607 3.148937508 1000000 1000000 2000000 3.614826372 1.5272081096 0.982016502 3.079629016 1000000 1000000 2000000 3.517761987 1.312032542 0.982016502 3.							
1000000 1300000 3.856927662 1.260232203 0.970579024 3.523919326 300000 1000000 1300000 3.792950079 1.159014021 0.950371928 3.258594083 300000 1000000 1300000 3.770619274 1.223875962 0.9181477 3.355876674 300000 1000000 1300000 3.794271987 1.382822903 0.959746074 3.448348137 300000 1000000 2000000 3.514506636 1.421082941 0.985529534 3.073749118 1000000 1000000 2000000 3.519729814 1.671682961 0.967841018 3.205534829 1000000 1000000 2000000 3.614826372 1.572081096 0.955582479 3.203334201 1000000 1000000 2000000 3.619815149 1.523739953 0.976732052 3.148937508 1000000 1000000 2000000 3.588292519 1.587881331 0.988058455 3.078592823 1000000 1000000 2000000 3.633200606 1.664774504 0.983058502 3.							
1000000 1300000 3.792950079 1.159014021 0.950371928 3.258594083 300000 1000000 1300000 3.770619274 1.223875962 0.9181477 3.355876674 300000 1000000 1300000 3.794271987 1.382822903 0.959746074 3.448348137 300000 1000000 2000000 3.514506636 1.421082941 0.985529534 3.073749118 1000000 1000000 2000000 3.519729814 1.671682961 0.967841018 3.205534829 1000000 1000000 2000000 3.624065796 0.745356153 0.978514607 3.192181753 1000000 1000000 2000000 3.614826372 1.572081096 0.955582479 3.203334201 1000000 1000000 2000000 3.619815149 1.523739953 0.976732052 3.148937508 1000000 1000000 2000000 3.588292519 1.587881331 0.988058455 3.078592823 1000000 1000000 2000000 3.633200606 1.664774504 0.983058502 3							
1000000 1300000 3.770619274 1.223875962 0.9181477 3.355876674 300000 1000000 1300000 3.794271987 1.382822903 0.959746074 3.448348137 300000 1000000 2000000 3.514506636 1.421082941 0.985529534 3.073749118 1000000 1000000 2000000 3.519729814 1.671682961 0.967841018 3.205534829 1000000 1000000 2000000 3.624065796 0.745356153 0.978514607 3.192181753 1000000 1000000 2000000 3.614826372 1.572081096 0.955582479 3.203334201 1000000 1000000 2000000 3.619815149 1.523739953 0.976732052 3.148937508 1000000 1000000 2000000 3.588292519 1.587881331 0.988058455 3.078592823 1000000 1000000 2000000 3.63320666 1.664774504 0.983058502 3.23337179 1000000 4000000 16000000 3.382761937 1.334551493 0.9883842 3.1							
1000000 1300000 3.794271987 1.382822903 0.959746074 3.448348137 300000 1000000 2000000 3.514506636 1.421082941 0.985529534 3.073749118 1000000 1000000 2000000 3.519729814 1.671682961 0.967841018 3.205534829 1000000 1000000 2000000 3.624065796 0.745356153 0.978514607 3.192181753 1000000 1000000 2000000 3.614826372 1.572081096 0.955582479 3.203334201 1000000 1000000 2000000 3.619815149 1.523739953 0.976732052 3.148937508 1000000 1000000 2000000 3.558292519 1.587881331 0.988058455 3.079629016 1000000 1000000 2000000 3.616462549 1.408812218 0.980326377 3.17659234 1000000 1000000 2000000 3.633200606 1.664774504 0.983058502 3.23337179 1000000 4000000 16000000 3.342761937 1.334551493 0.9883842							
1000000 2000000 3.514506636 1.421082941 0.985529534 3.073749118 1000000 1000000 2000000 3.519729814 1.671682961 0.967841018 3.205534829 1000000 1000000 2000000 3.624065796 0.745356153 0.978514607 3.192181753 1000000 1000000 2000000 3.614826372 1.572081096 0.955582479 3.203334201 1000000 1000000 2000000 3.619815149 1.523739953 0.976732052 3.148937508 1000000 1000000 2000000 3.517761987 1.312032542 0.982016502 3.079629016 1000000 1000000 2000000 3.588292519 1.587881331 0.988058455 3.078592823 1000000 1000000 2000000 3.616462549 1.408812218 0.980326377 3.17659234 1000000 1000000 2000000 3.633200606 1.664774504 0.983058502 3.23337179 1000000 4000000 16000000 3.382761937 1.334551493 0.9883842 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
100000020000003.5197298141.6716829610.9678410183.2055348291000000100000020000003.6240657960.7453561530.9785146073.1921817531000000100000020000003.6148263721.5720810960.9555824793.2033342011000000100000020000003.6198151491.5237399530.9767320523.1489375081000000100000020000003.5177619871.3120325420.9820165023.0796290161000000100000020000003.5882925191.5878813310.9880584553.0785928231000000100000020000003.6164625491.4088122180.9803263773.176592341000000100000020000003.5828877060.7492039950.978020573.1705866451000000100000020000003.6332006061.6647745040.9830585023.2333717910000004000000160000003.3620558831.0462432340.9938580442.034823663120000004000000160000003.4122413541.7355297240.9587526823.065004549120000004000000160000003.2437067261.8711744760.9525846223.028928073120000004000000160000003.7481131491.7471089690.9995925463.26607448910000000							
1000000 2000000 3.624065796 0.745356153 0.978514607 3.192181753 1000000 1000000 2000000 3.614826372 1.572081096 0.955582479 3.203334201 1000000 1000000 2000000 3.619815149 1.523739953 0.976732052 3.148937508 1000000 1000000 2000000 3.517761987 1.312032542 0.982016502 3.079629016 1000000 1000000 2000000 3.588292519 1.587881331 0.988058455 3.078592823 1000000 1000000 2000000 3.616462549 1.408812218 0.980326377 3.17659234 1000000 1000000 2000000 3.582887706 0.749203995 0.97802057 3.170586645 1000000 1000000 2000000 3.633200606 1.664774504 0.983058502 3.23337179 1000000 4000000 16000000 3.382761937 1.334551493 0.9883842 3.118080474 12000000 4000000 16000000 3.243706726 1.871174476 0.952584622 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
100000020000003.6148263721.5720810960.9555824793.2033342011000000100000020000003.6198151491.5237399530.9767320523.1489375081000000100000020000003.5177619871.3120325420.9820165023.0796290161000000100000020000003.5882925191.5878813310.9880584553.0785928231000000100000020000003.6164625491.4088122180.9803263773.176592341000000100000020000003.5828877060.7492039950.978020573.1705866451000000100000020000003.6332006061.6647745040.9830585023.2333717910000004000000160000003.3620558831.0462432340.9938580442.034823663120000004000000160000003.4122413541.7355297240.9587526823.065004549120000004000000160000003.2437067261.8711744760.9525846223.028928073120000004000000160000003.4698298342.4707166330.9467109123.0694807051200000010000000200000003.7481131491.7471089690.9995925463.26607448910000000							
1000000 2000000 3.619815149 1.523739953 0.976732052 3.148937508 1000000 1000000 2000000 3.517761987 1.312032542 0.982016502 3.079629016 1000000 1000000 2000000 3.588292519 1.587881331 0.988058455 3.078592823 1000000 1000000 2000000 3.616462549 1.408812218 0.980326377 3.17659234 1000000 1000000 2000000 3.582887706 0.749203995 0.97802057 3.170586645 1000000 1000000 2000000 3.633200606 1.664774504 0.983058502 3.23337179 1000000 4000000 16000000 3.362055883 1.046243234 0.993858044 2.034823663 12000000 4000000 16000000 3.412241354 1.735529724 0.958752682 3.065004549 12000000 4000000 16000000 3.243706726 1.871174476 0.952584622 3.028928073 12000000 4000000 16000000 3.748113149 1.747108969 0.999592546 3.266074489 10000000							
1000000 2000000 3.517761987 1.312032542 0.982016502 3.079629016 1000000 1000000 2000000 3.588292519 1.587881331 0.988058455 3.078592823 1000000 1000000 2000000 3.616462549 1.408812218 0.980326377 3.17659234 1000000 1000000 2000000 3.582887706 0.749203995 0.97802057 3.170586645 1000000 1000000 2000000 3.633200606 1.664774504 0.983058502 3.23337179 1000000 4000000 16000000 3.362055883 1.046243234 0.993858044 2.034823663 12000000 4000000 16000000 3.412241354 1.735529724 0.958752682 3.065004549 12000000 4000000 16000000 3.243706726 1.871174476 0.952584622 3.028928073 12000000 4000000 16000000 3.748113149 1.747108969 0.999592546 3.266074489 10000000							
1000000 2000000 3.588292519 1.587881331 0.988058455 3.078592823 1000000 1000000 2000000 3.616462549 1.408812218 0.980326377 3.17659234 1000000 1000000 2000000 3.582887706 0.749203995 0.97802057 3.170586645 1000000 1000000 2000000 3.633200606 1.664774504 0.983058502 3.23337179 1000000 4000000 16000000 3.362055883 1.046243234 0.993858044 2.034823663 12000000 4000000 16000000 3.382761937 1.334551493 0.9883842 3.118080474 12000000 4000000 16000000 3.412241354 1.735529724 0.958752682 3.065004549 12000000 4000000 16000000 3.243706726 1.871174476 0.952584622 3.028928073 12000000 4000000 16000000 3.748113149 1.747108969 0.999592546 3.266074489 10000000							
1000000 2000000 3.616462549 1.408812218 0.980326377 3.17659234 1000000 1000000 2000000 3.582887706 0.749203995 0.97802057 3.170586645 1000000 1000000 2000000 3.633200606 1.664774504 0.983058502 3.23337179 1000000 4000000 16000000 3.362055883 1.046243234 0.993858044 2.034823663 12000000 4000000 16000000 3.382761937 1.334551493 0.9883842 3.118080474 12000000 4000000 16000000 3.412241354 1.735529724 0.958752682 3.065004549 12000000 4000000 16000000 3.243706726 1.871174476 0.952584622 3.028928073 12000000 4000000 16000000 3.469829834 2.470716633 0.946710912 3.069480705 12000000 10000000 20000000 3.748113149 1.747108969 0.999592546 3.266074489 10000000							
1000000 2000000 3.582887706 0.749203995 0.97802057 3.170586645 1000000 1000000 2000000 3.633200606 1.664774504 0.983058502 3.23337179 1000000 4000000 16000000 3.362055883 1.046243234 0.993858044 2.034823663 12000000 4000000 16000000 3.382761937 1.334551493 0.9883842 3.118080474 12000000 4000000 16000000 3.412241354 1.735529724 0.958752682 3.065004549 12000000 4000000 16000000 3.243706726 1.871174476 0.952584622 3.028928073 12000000 4000000 16000000 3.469829834 2.470716633 0.946710912 3.069480705 12000000 10000000 20000000 3.748113149 1.747108969 0.999592546 3.266074489 10000000							
1000000 2000000 3.633200606 1.664774504 0.983058502 3.23337179 1000000 4000000 16000000 3.362055883 1.046243234 0.993858044 2.034823663 12000000 4000000 16000000 3.382761937 1.334551493 0.9883842 3.118080474 12000000 4000000 16000000 3.412241354 1.735529724 0.958752682 3.065004549 12000000 4000000 16000000 3.243706726 1.871174476 0.952584622 3.028928073 12000000 4000000 16000000 3.469829834 2.470716633 0.946710912 3.069480705 12000000 10000000 20000000 3.748113149 1.747108969 0.999592546 3.266074489 10000000							
4000000 16000000 3.362055883 1.046243234 0.993858044 2.034823663 12000000 4000000 16000000 3.382761937 1.334551493 0.9883842 3.118080474 12000000 4000000 16000000 3.412241354 1.735529724 0.958752682 3.065004549 12000000 4000000 16000000 3.243706726 1.871174476 0.952584622 3.028928073 12000000 4000000 16000000 3.469829834 2.470716633 0.946710912 3.069480705 12000000 10000000 20000000 3.748113149 1.747108969 0.999592546 3.266074489 10000000							
4000000 16000000 3.382761937 1.334551493 0.9883842 3.118080474 12000000 4000000 16000000 3.412241354 1.735529724 0.958752682 3.065004549 12000000 4000000 16000000 3.243706726 1.871174476 0.952584622 3.028928073 12000000 4000000 16000000 3.469829834 2.470716633 0.946710912 3.069480705 12000000 10000000 20000000 3.748113149 1.747108969 0.999592546 3.266074489 10000000							
4000000 16000000 3.412241354 1.735529724 0.958752682 3.065004549 12000000 4000000 16000000 3.243706726 1.871174476 0.952584622 3.028928073 12000000 4000000 16000000 3.469829834 2.470716633 0.946710912 3.069480705 12000000 10000000 20000000 3.748113149 1.747108969 0.999592546 3.266074489 10000000							
4000000 16000000 3.243706726 1.871174476 0.952584622 3.028928073 12000000 4000000 16000000 3.469829834 2.470716633 0.946710912 3.069480705 12000000 10000000 20000000 3.748113149 1.747108969 0.999592546 3.266074489 10000000							
4000000 16000000 3.469829834 2.470716633 0.946710912 3.069480705 12000000 10000000 20000000 3.748113149 1.747108969 0.999592546 3.266074489 10000000							
10000000 20000000 3.748113149 1.747108969 0.999592546 3.266074489 10000000							
10000000 20000000 3.695950777 2.177803496 0.995090801 2.470590206 10000000							
	10000000	20000000	3.695950777	2.177803496	0.995090801	2.470590206	10000000

results_4_CORES_PC_BY_END_VALUE

10000000	20000000	3.692996818	1.917985992	0.98914144	2.476299678	10000000
10000000	20000000	3.685017147	1.634481984	0.999603464	3.160641051	10000000
10000000	20000000	3.141016189	1.471266483	1.006922844	3.161235007	10000000
10000000	20000000	3.723301464	1.86687083	0.989056198	3.172549963	10000000
10000000	20000000	3.716738113	2.277855382	0.994316709	3.129259425	10000000
10000000	20000000	3.645727715	2.403086301	0.994768397	2.911261845	10000000
10000000	20000000	3.365285863	2.375225615	0.991145406	3.062920633	10000000
10000000	20000000	3.725905115	2.305160755	0.986125472	3.025711226	10000000
800000000	801000000	3.362653602	3.267070376	0.991573219	3.246680993	1000000
800000000	801000000	3.623860248	3.452837263	0.993757194	3.257731374	1000000
800000000	801000000	3.643522237	3.643523353	1.024524142	3.297184018	1000000
800000000	801000000	3.687123738	3.750505077	1.027722113	3.277188692	1000000
800000000	801000000	3.716744776	3.797233948	1.030373262	3.354370366	1000000