0.5	1678.445000	1665.876667	1656.154333	1677.672000	2388.838000	2414.380667	
0.75	1675.995667	1651.281333	1642.806333	1666.920000	1627.574000	2420.377000	
1.0	1657.779000	1697.378333	1637.357333	1680.942333	1699.742667	1606.710333	2046.010667
1.25	1659.433333	1706.731333	1637.716000	1653.242000	1675.992667	1707.737000	
E_FACTOR 1.5	1712.252667	1705.574333	1720.618000	1699.512667	1687.311000	1708.021667	
SIZE 1.75	1708.345000	1743.056000	1731.068000	1745.036000	1678.536667	1697.197333	
CACHE_2.0	1713.761667	1693.182667	1697.418667	1734.412333	1653.164667	1770.097000	
3.0	1746.843333	1711.724000	1746.180000	1749.433333	1733.826667	1705.042667	
4.0	1753.191000	1765.644333	1700.720333	1742.542000	1743.273000	1722.857667	
6.0	1763.492000	1712.715667	1747.011667	1742.564333	1761.256667	1740.217333	
8.0	1728.117333	1744.325333	1774.861333	1749.835667	1841.949333	1741.964333	
	0.025 0.05 0.1 0.15 0.2 0.3 1.0 SEMI_ADAPTION_FACTOR						

- 2400

- 2300

- 2200

- 2100

- 2000

- 1900

– 1800

– 1700