Number of Cores				
test name	CVS	DEV	Saving	Saving %
test_000_InitSADD	157	31	126	80.25%
test_001_ARIMATFEst	49,540	8,677	40,863	82.48%
test_002_ARIMAIdentif	114,659	3,958	110,701	96.55%
test_003_ARIMASearch	117,429	23,206	94,223	80.24%
test_004_VARMA_	180,504	7,832	172,672	95.66%
test_005_SAM	10,371	3,092	7,279	70.19%
Total general	***472,660***	***46,796***	***425,864***	***90.10%***

Number of Objects				
test name	CVS	DEV	Saving	Saving %
test_000_InitSADD	26	14	12	46.15%
test_001_ARIMATFEst	6,689	4,392	2,297	34.34%
test_002_ARIMAIdentif	15,398	1,046	14,352	93.21%
test_003_ARIMASearch	14,132	7,413	6,719	47.54%
test_004_VARMA_	27,708	2,569	25,139	90.73%
test_005_SAM	1,102	703	399	36.21%
Total general	***65,055***	***16,137***	***48,918***	***75.19%***

Non Freed Memory (KBytes)				
test name	CVS	DEV	Saving	Saving %
test_000_InitSADD				
test_001_ARIMATFEst	18,328	4,632	13,696	74.73%
test_002_ARIMAIdentif	4,120	310	3,810	92.48%
test_003_ARIMASearch	90,724	16,072	74,652	82.28%
test_004_VARMA_	35,312	24,520	10,792	30.56%
test_005_SAM	2,760	2,200	560	20.29%
Total general	***151,244***	***47,734***	***103,510***	***68.44%***

Time Elapsed (Seconds)				
test name	CVS	DEV	Saving	Saving %
test_000_InitSADD	0.000	0.000	0.000	0.00%
test_001_ARIMATFEst	11.672	8.453	3.219	27.58%
test_002_ARIMAIdentif	22.391	15.282	7.109	31.75%
test_003_ARIMASearch	69.391	64.719	4.672	6.73%
test_004_VARMA_	12.313	12.750	-0.437	-3.55%
test_005_SAM	103.563	71.687	31.876	30.78%
Total general	***219***	***173***	***46***	***21.17%***