

Report

1. Simulated timing (ns)
4.02
2. Area(μm^2)
89201.764007
3. Cost(A * T)
358591.09130814
4. ScreenShot

Register Name	Type	Width	Bus	MB	AR	AS	SR	SS	ST
mem_addr_I_r_reg	Flip-flop	30	Y	N	N	N	N	N	N
re_r_reg	Flip-flop	1024	Y	N	N	N	N	N	N

```
Number of ports: 764
Number of nets: 7068
Number of cells: 6419
Number of combinational cells: 5379
Number of sequential cells: 1033
Number of macros/black boxes: 0
Number of buf/inv: 1132
Number of references: 176

Combinational area: 56957.953580
Buf/Inv area: 9921.302940
Noncombinational area: 32243.810427
Macro/Black Box area: 0.000000
Net Interconnect area: 847424.281525

Total cell area: 89201.764007
Total area: 936626.045531
```