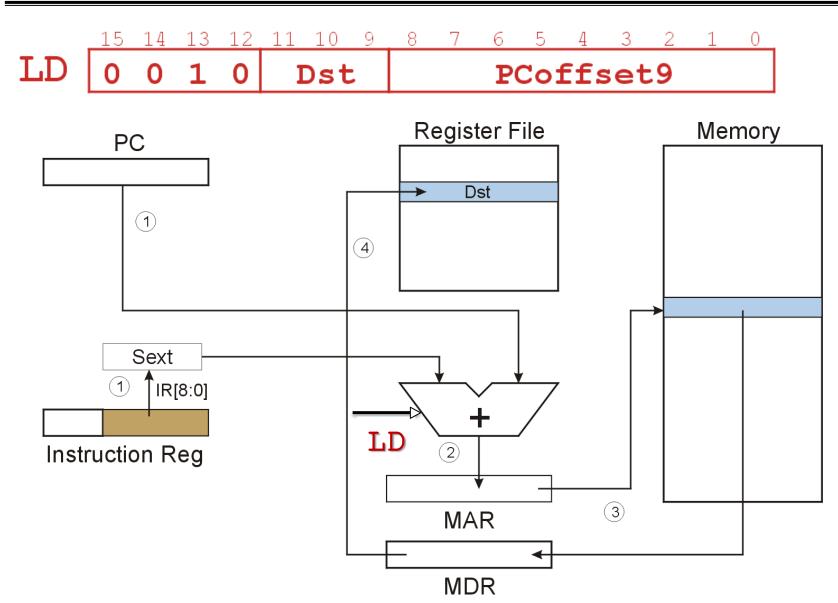
#### **Data Movement Instructions**

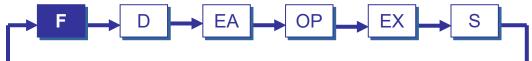
	取数指令																
		15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
	LD	0	0	1	0		DR			PCoffs							
	LDR	0	1	1	0		DR		BaseR			PCoffset6					
	LDI	1	0	1	0		DR				PCoffset9						
	LEA	1	1	1	0	DR			PCoffset9								
	存数指令																
_		15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
	ST	0	0	1	1	SR			PCoffset9								
	STR	0	1	1	1	SR			BaseR PCoffset6								
	STI	1	0	1	1		SR		PCoffset9								

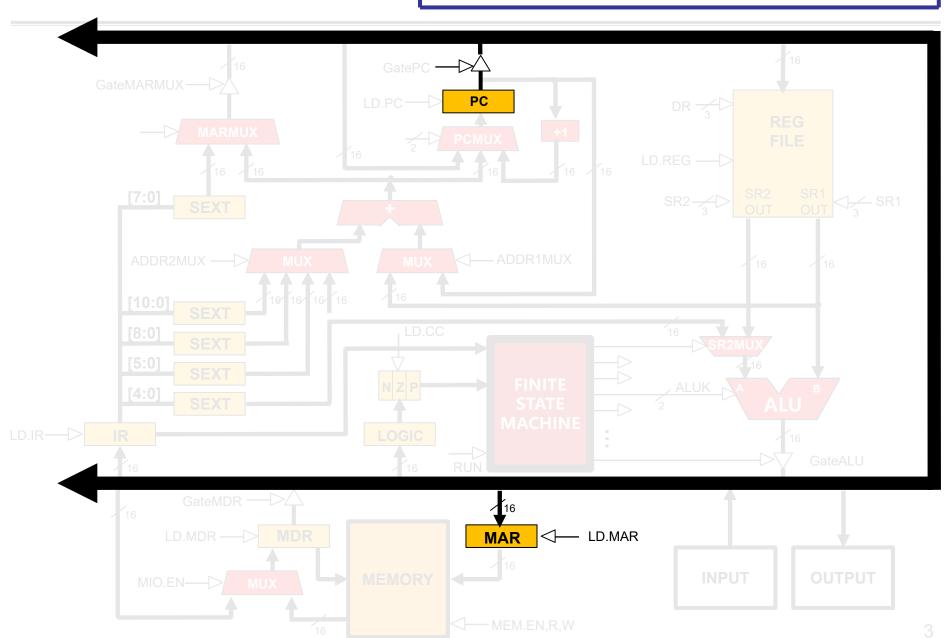
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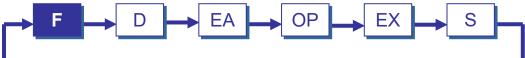
#### LD (PC-Relative) LD DR, PCoffset9

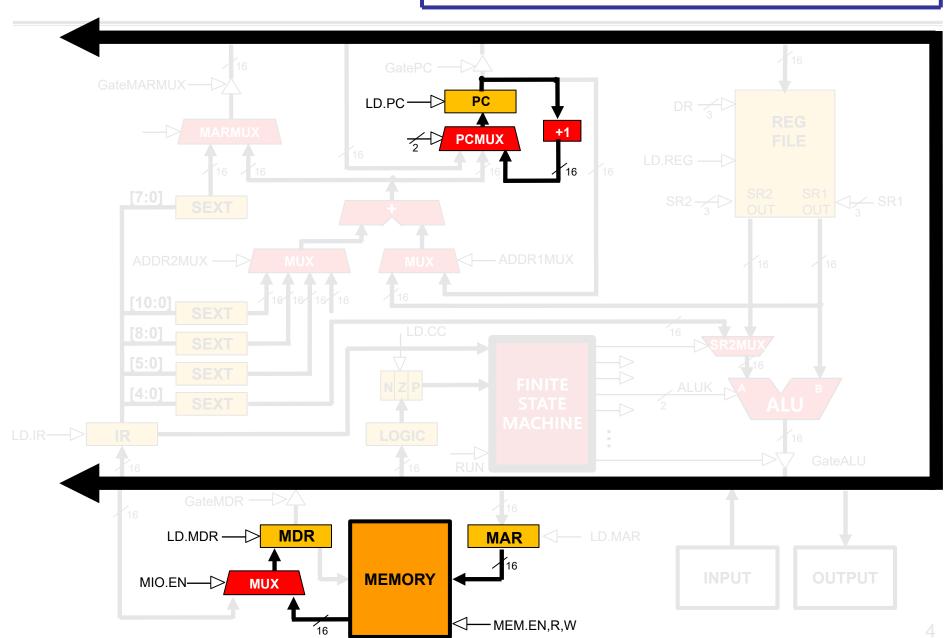


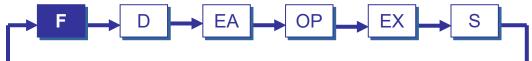
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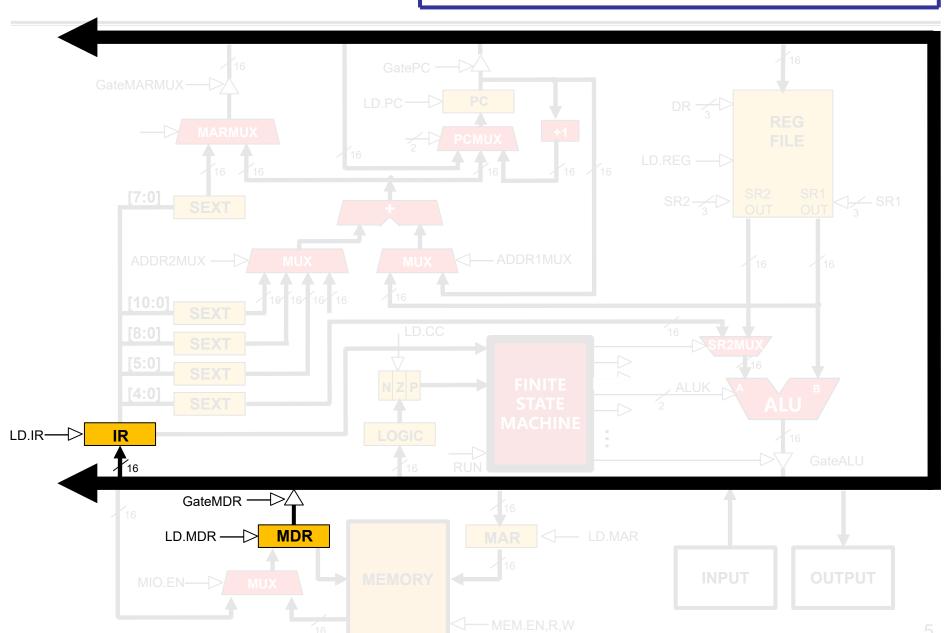


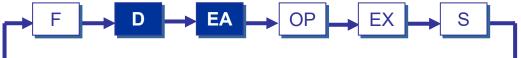


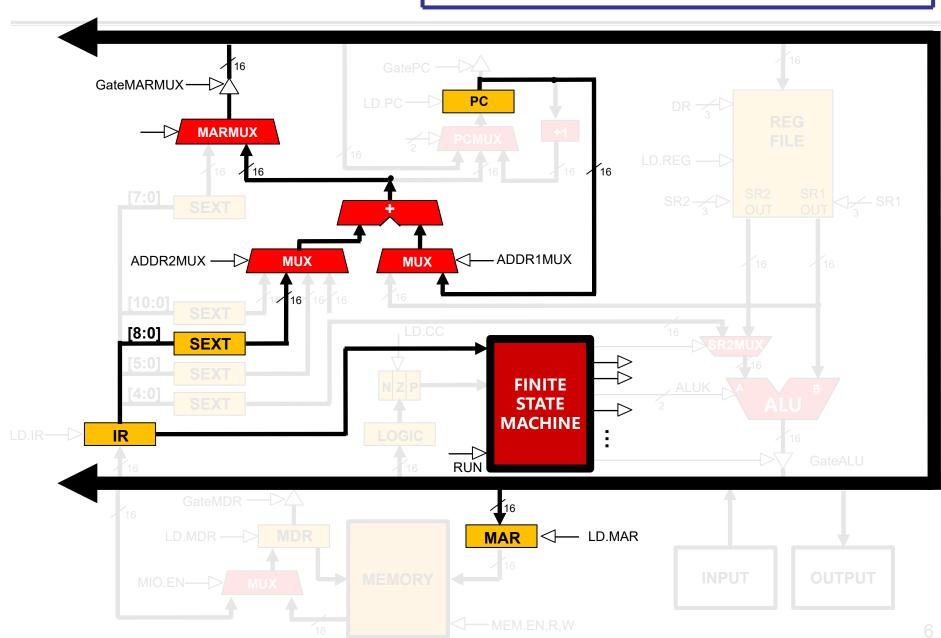


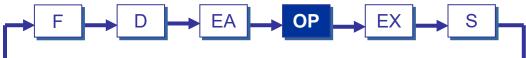


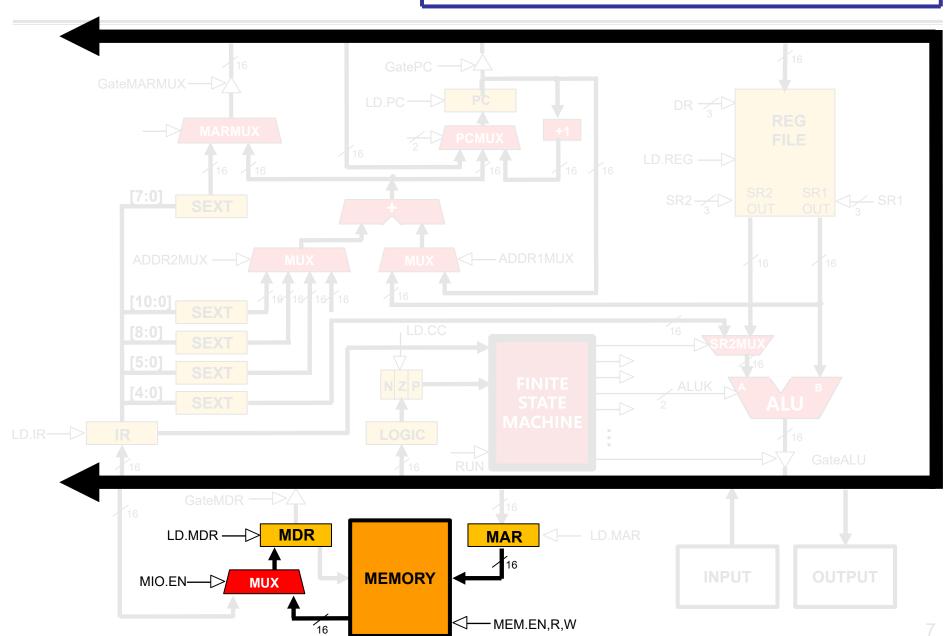


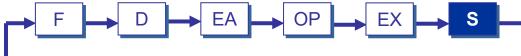


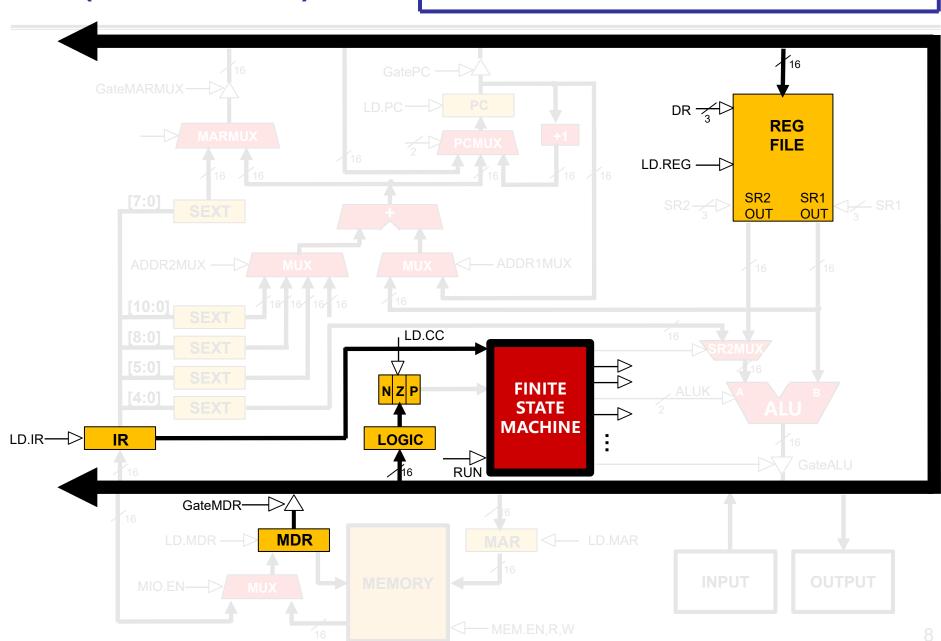




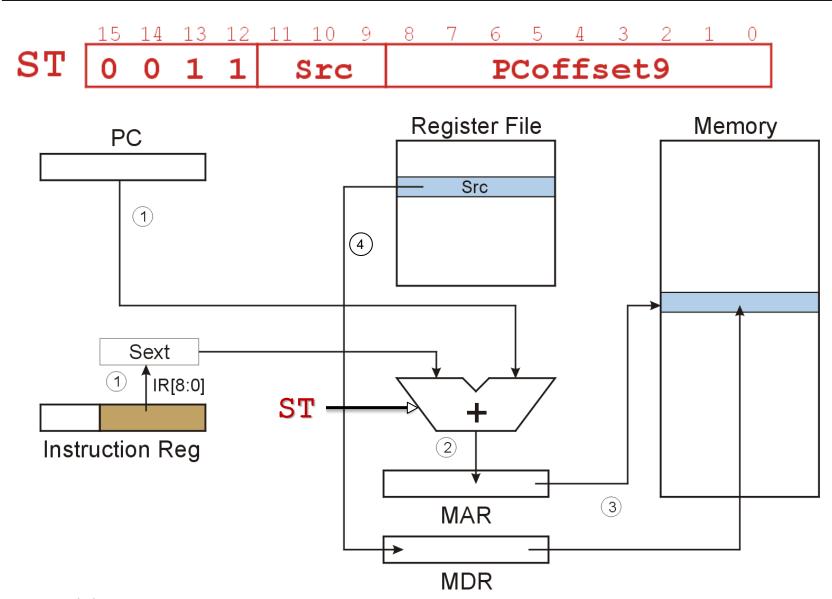




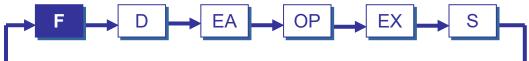


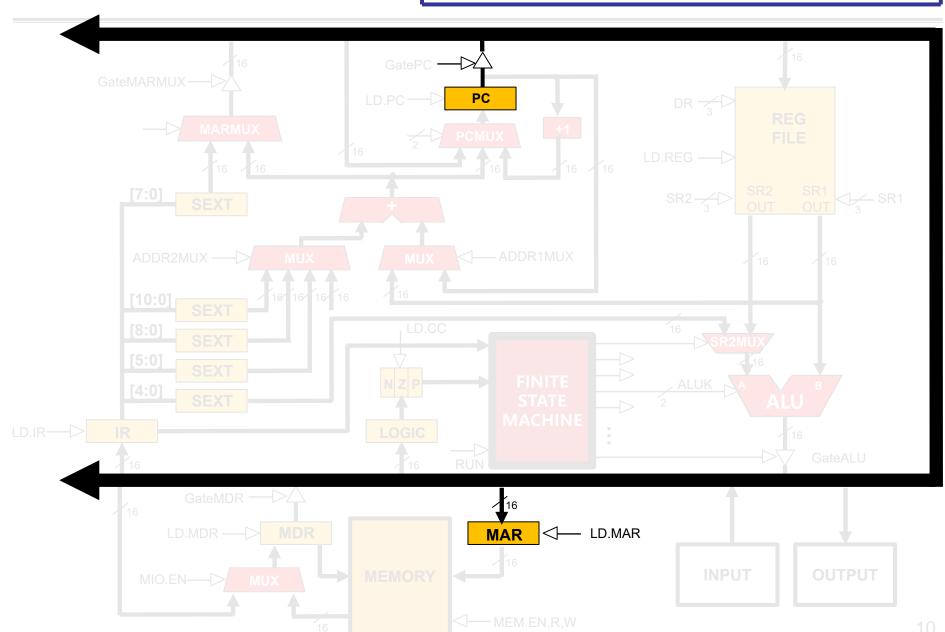


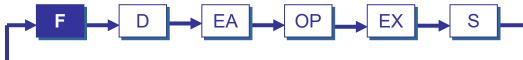
#### ST (PC-Relative) ST SR, PCoffset9

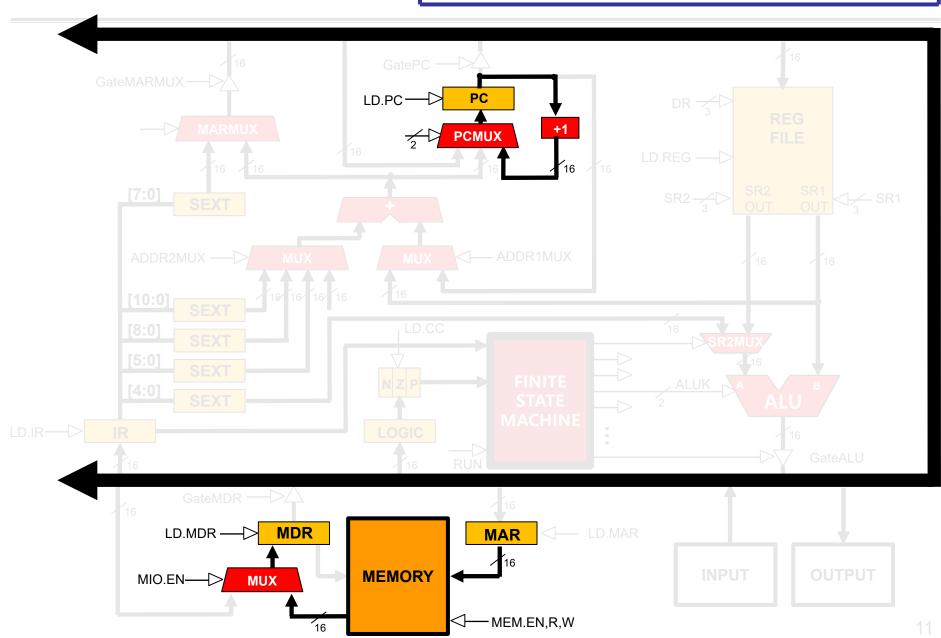


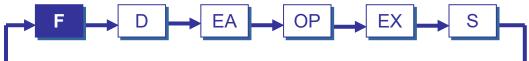
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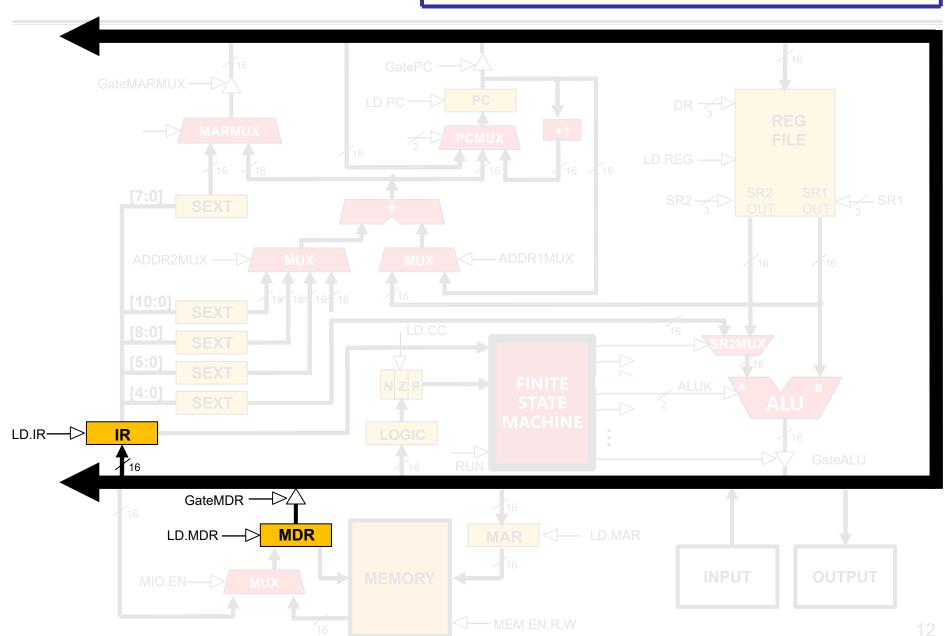




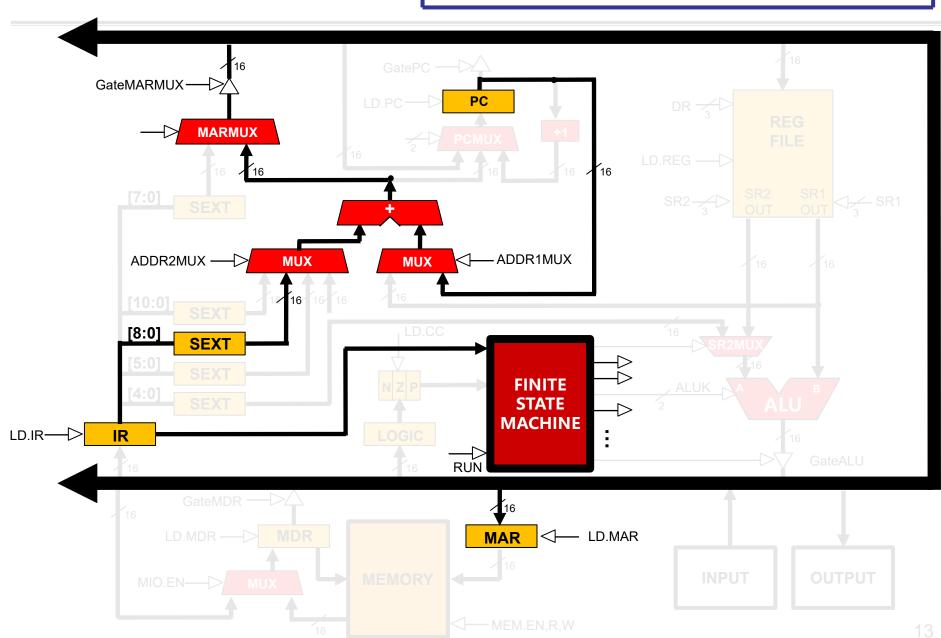


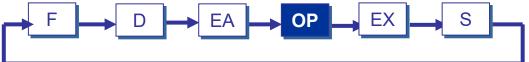


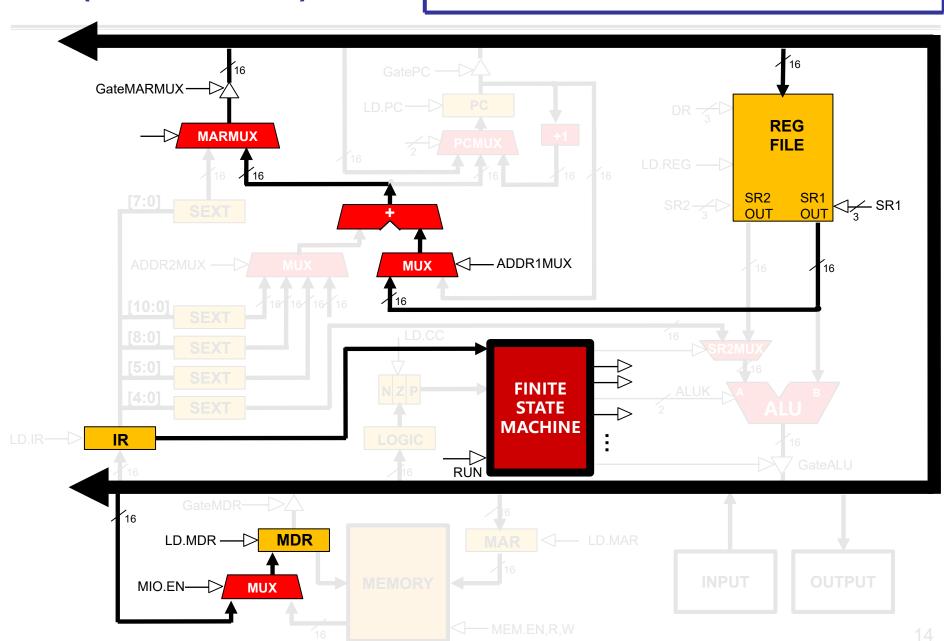


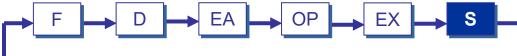


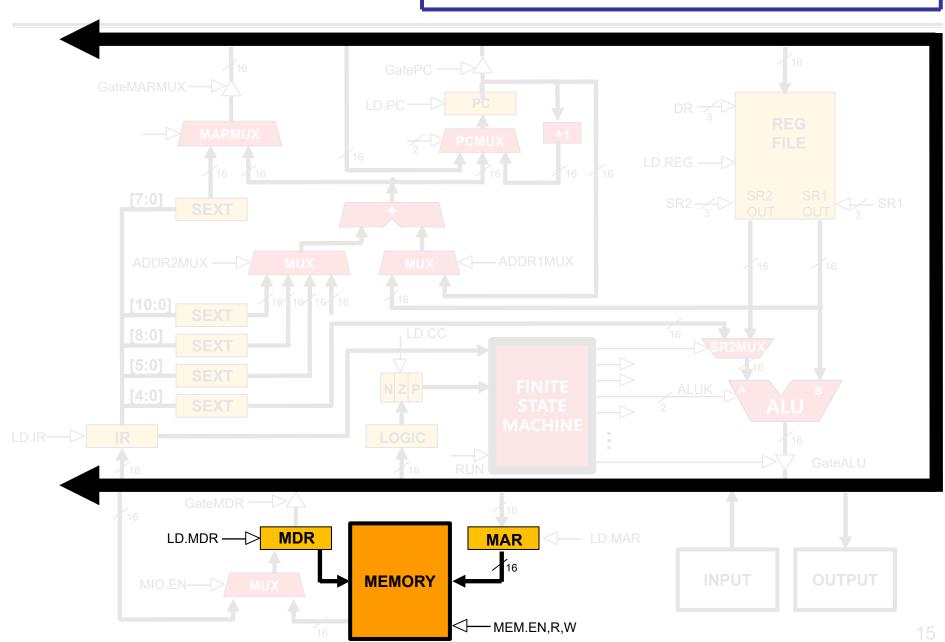




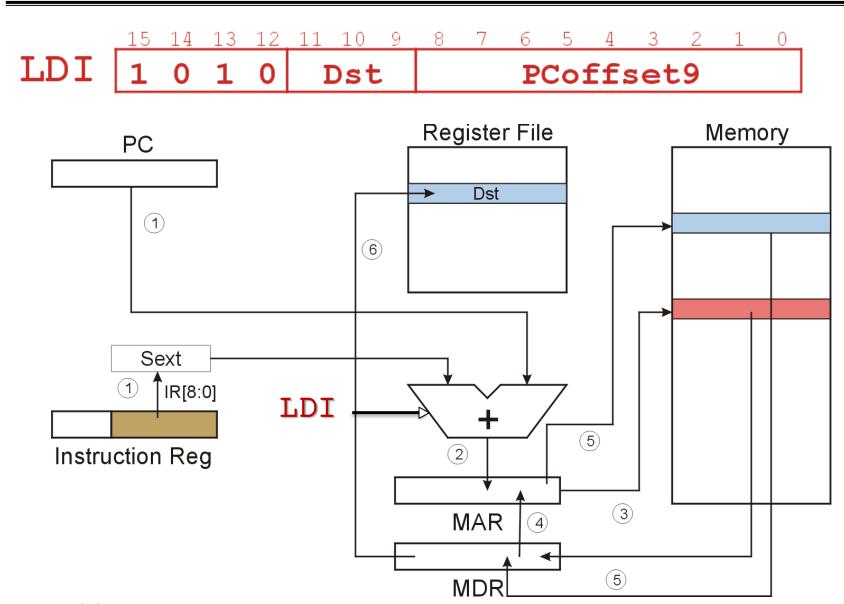




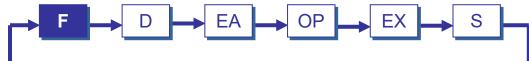


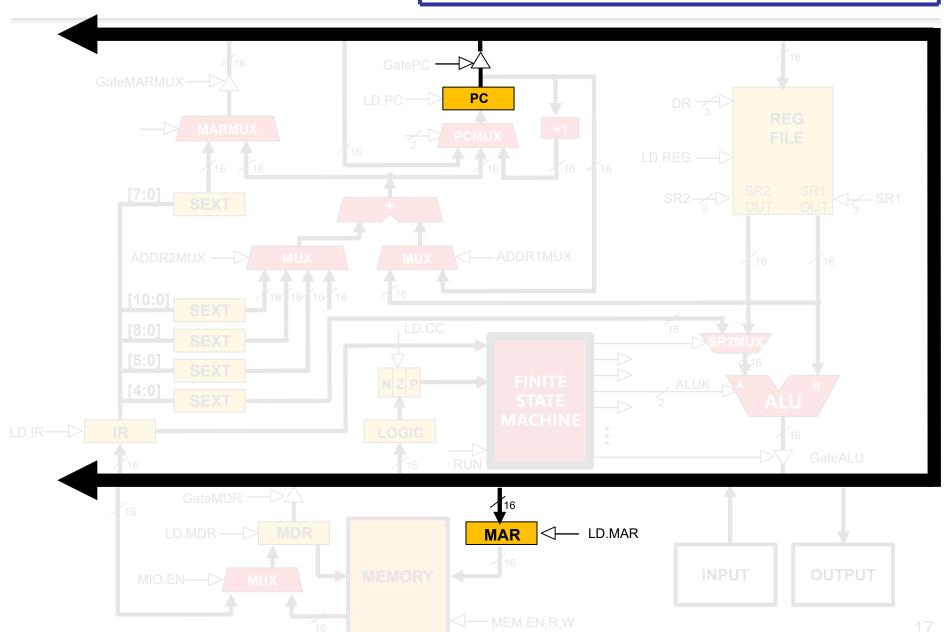


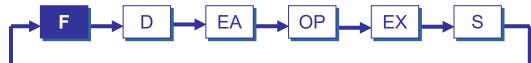
#### LDI (Indirect) LDI DR, PCoffset9

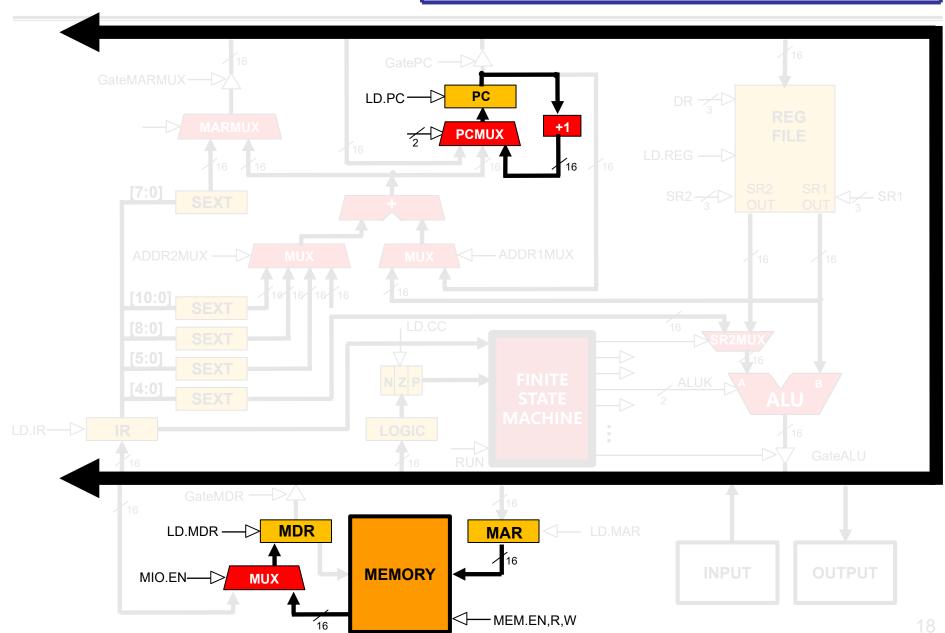


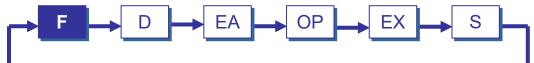
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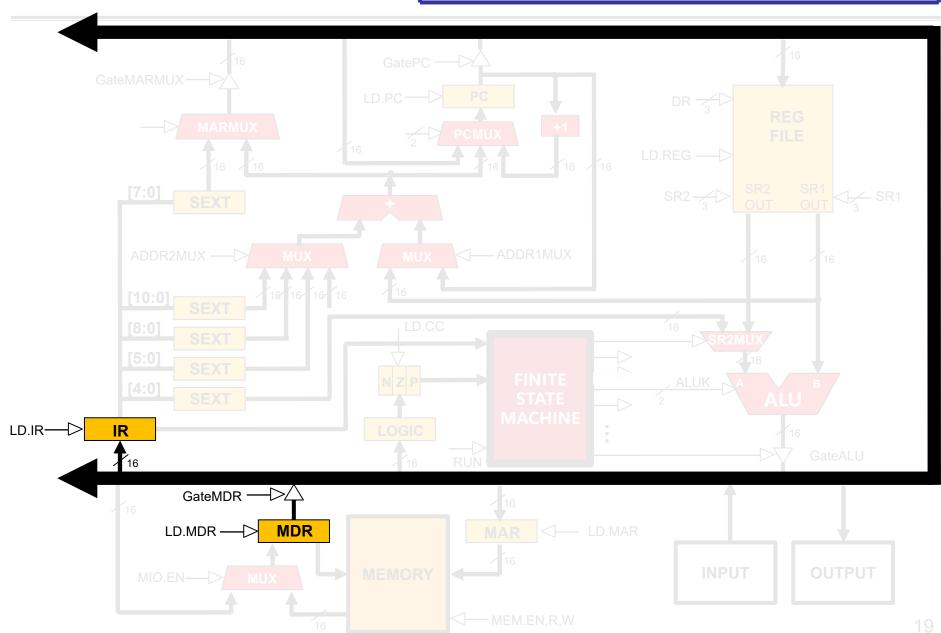




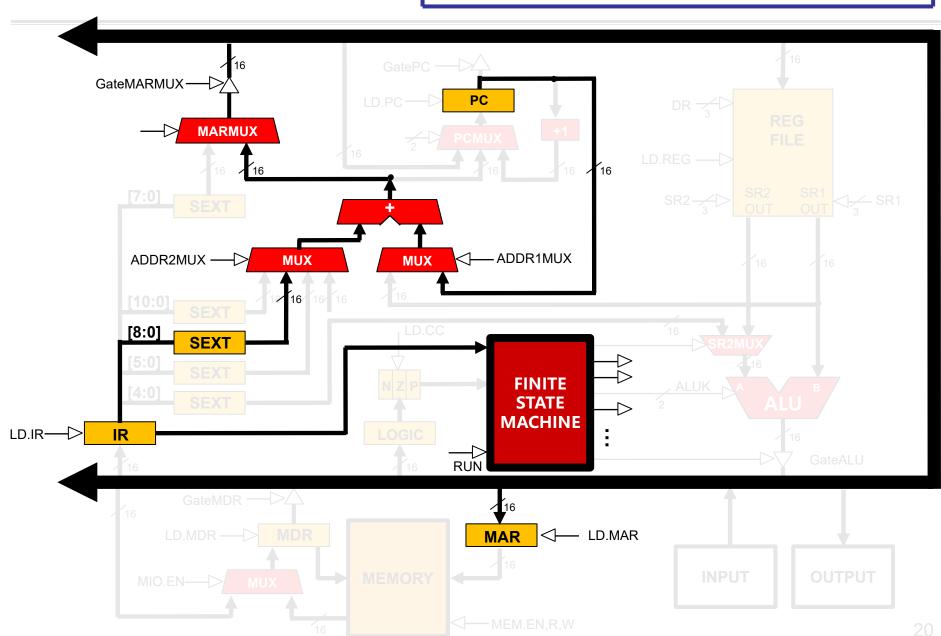


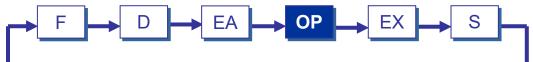


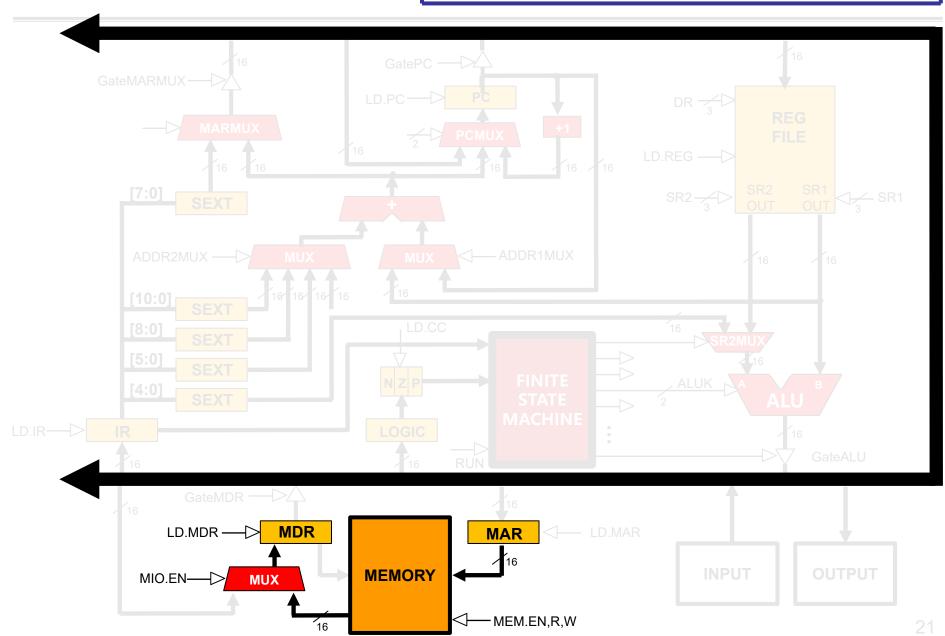




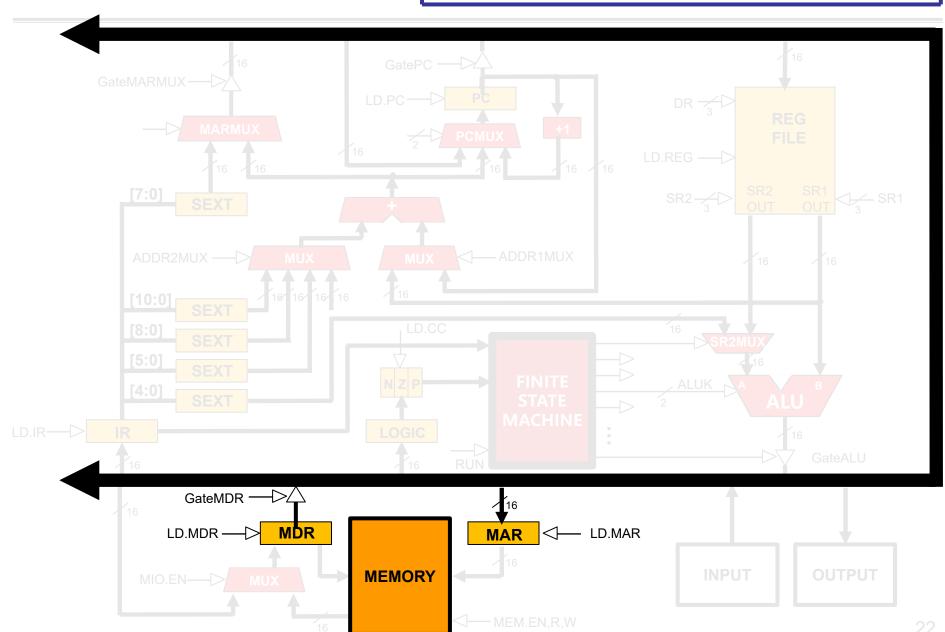




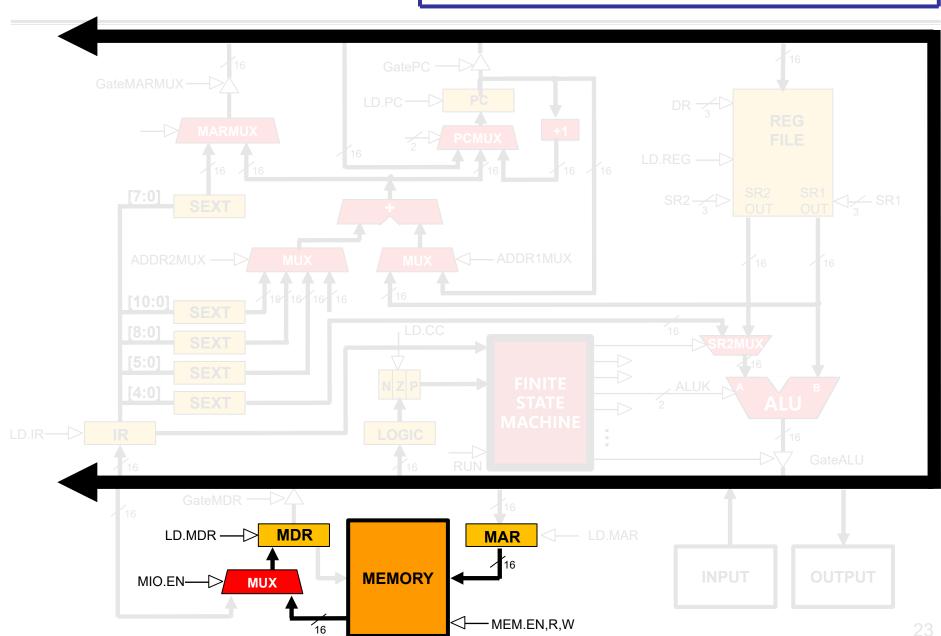


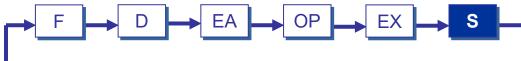


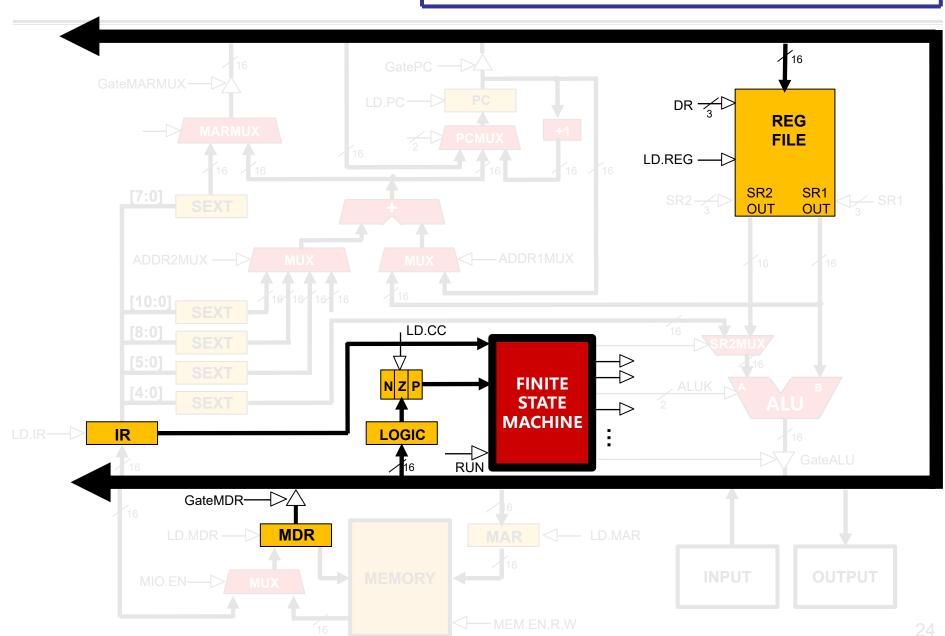




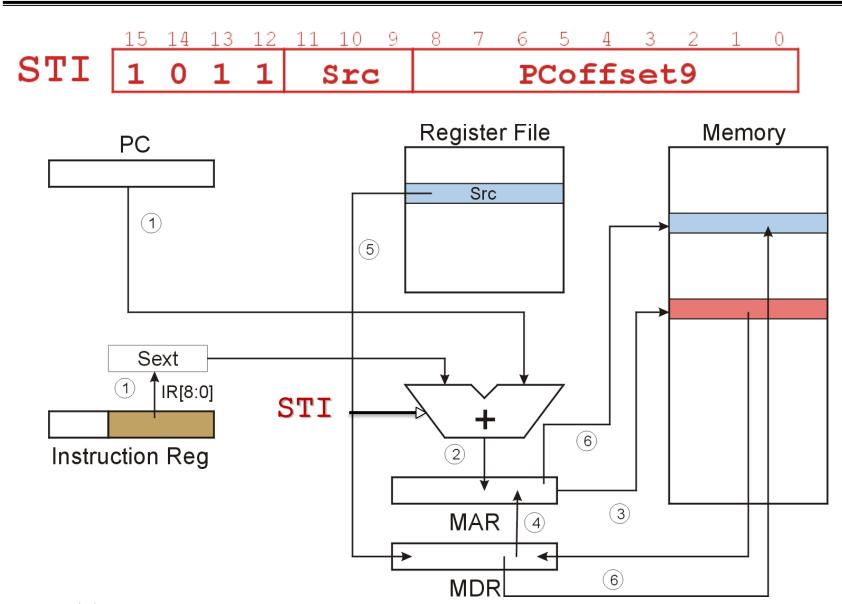




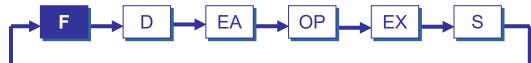


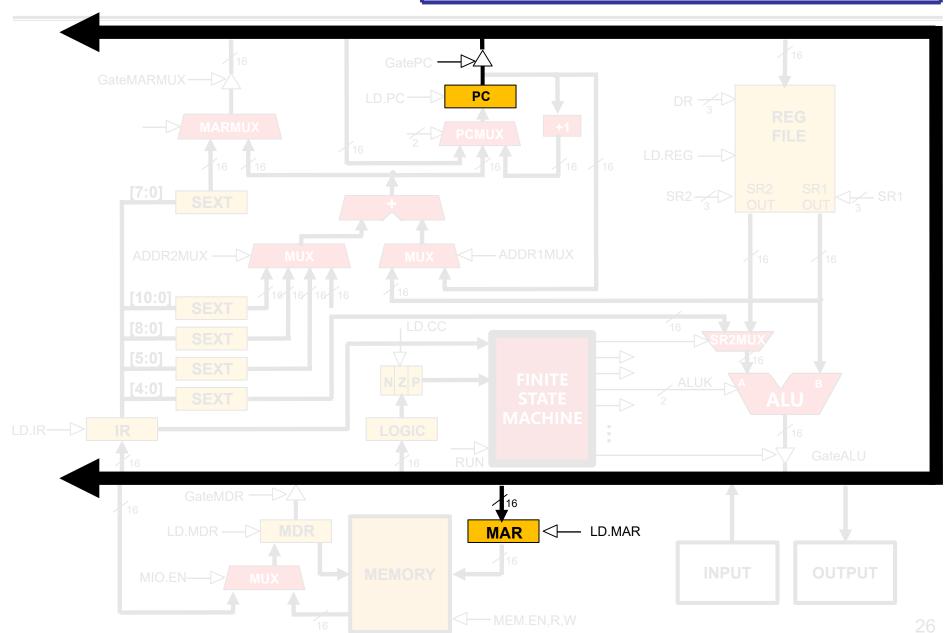


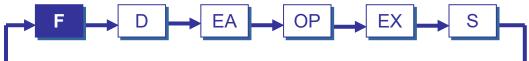
# STI (Indirect) STI SR, PCoffset9

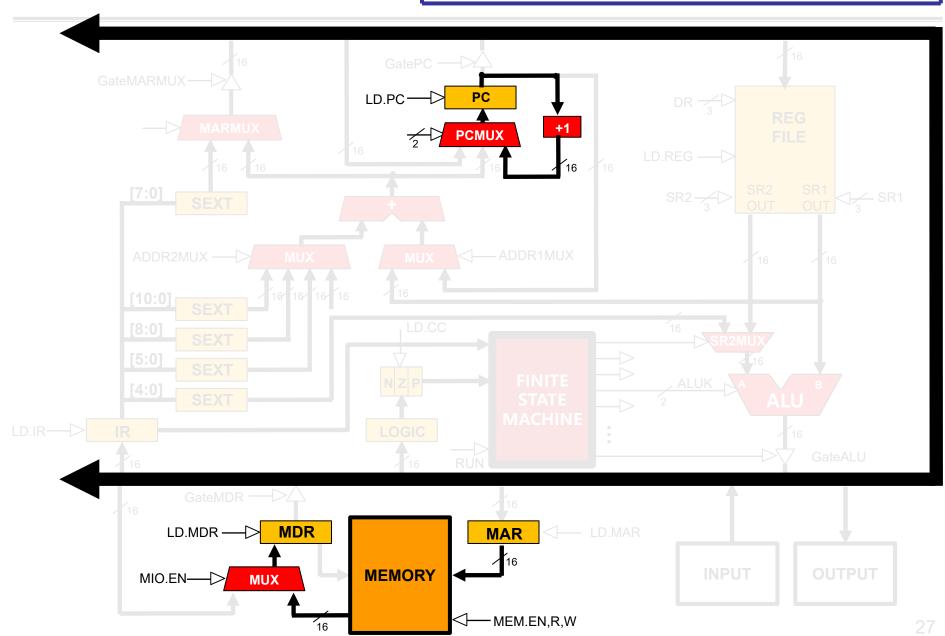


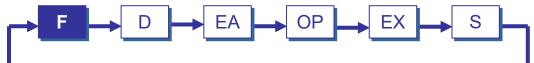
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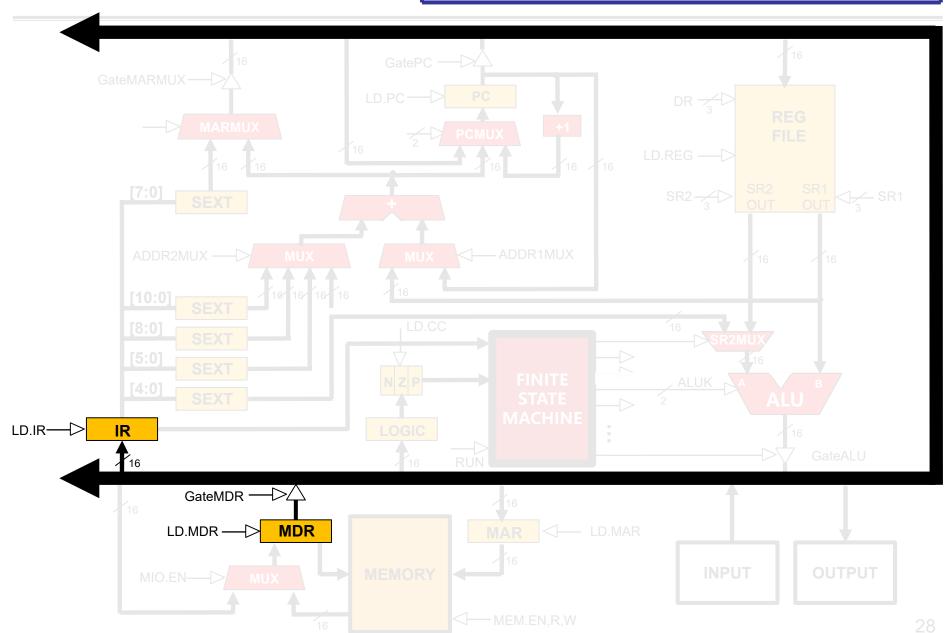




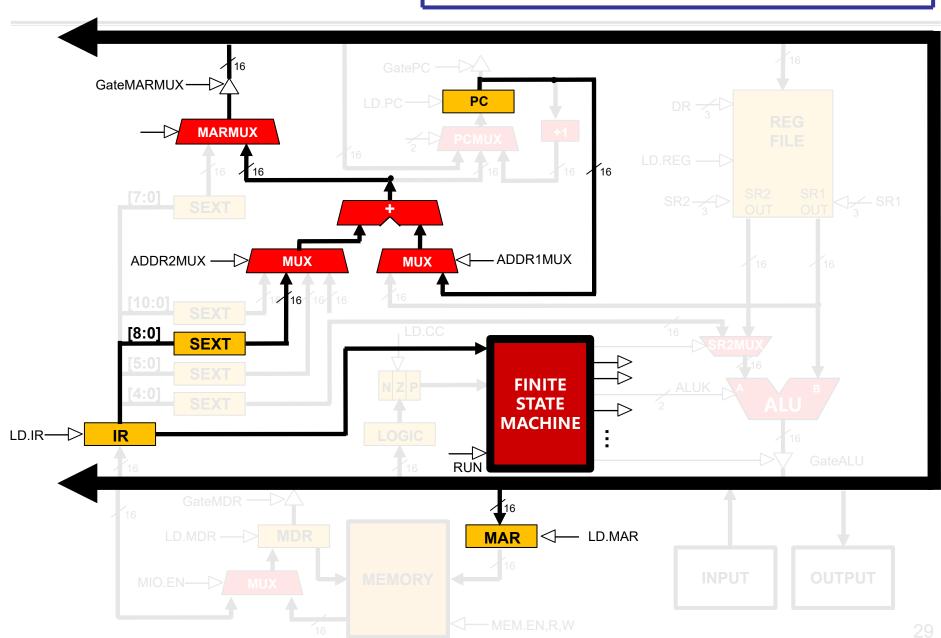


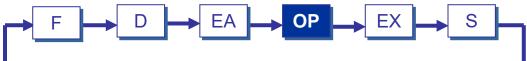


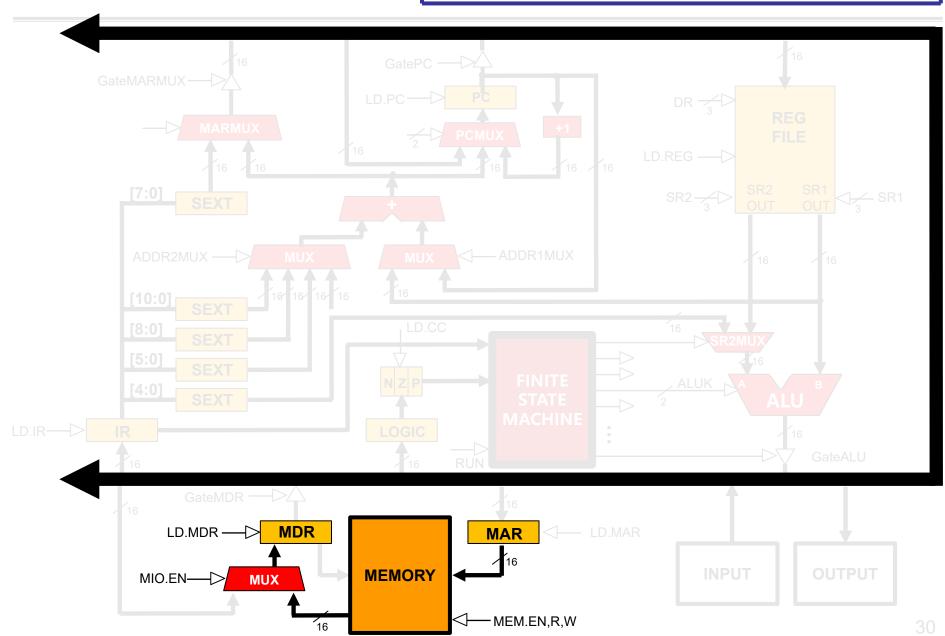




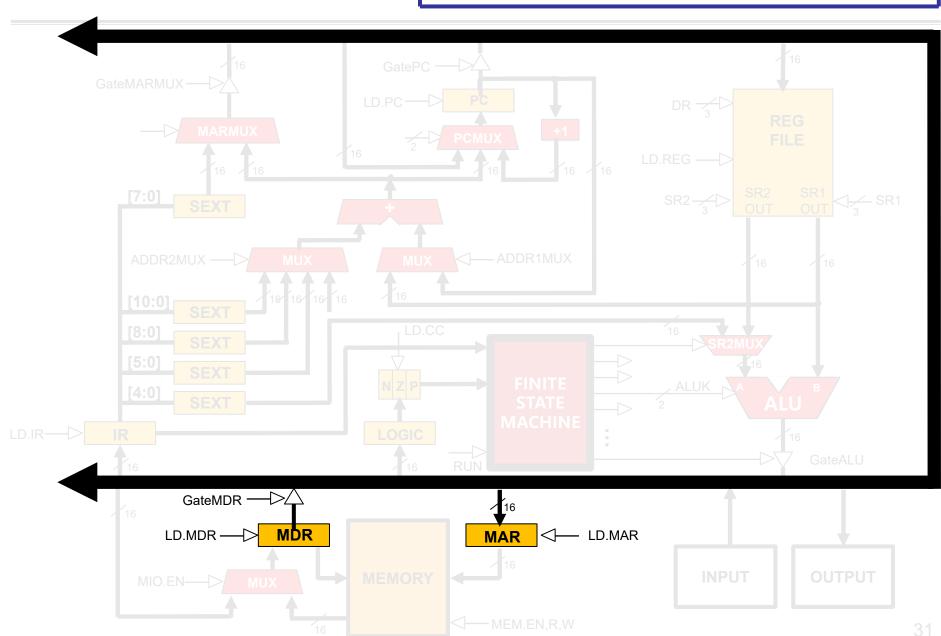




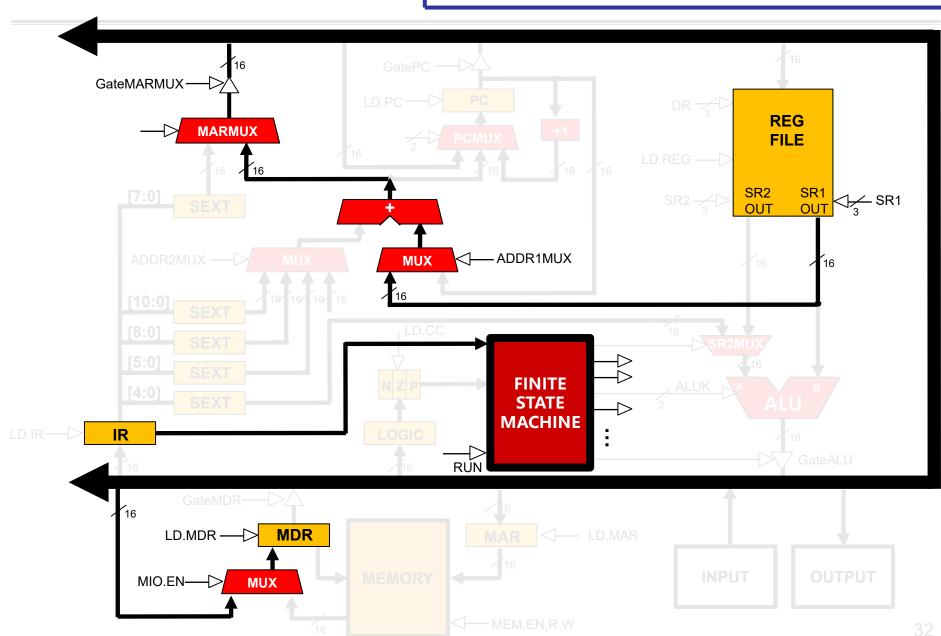




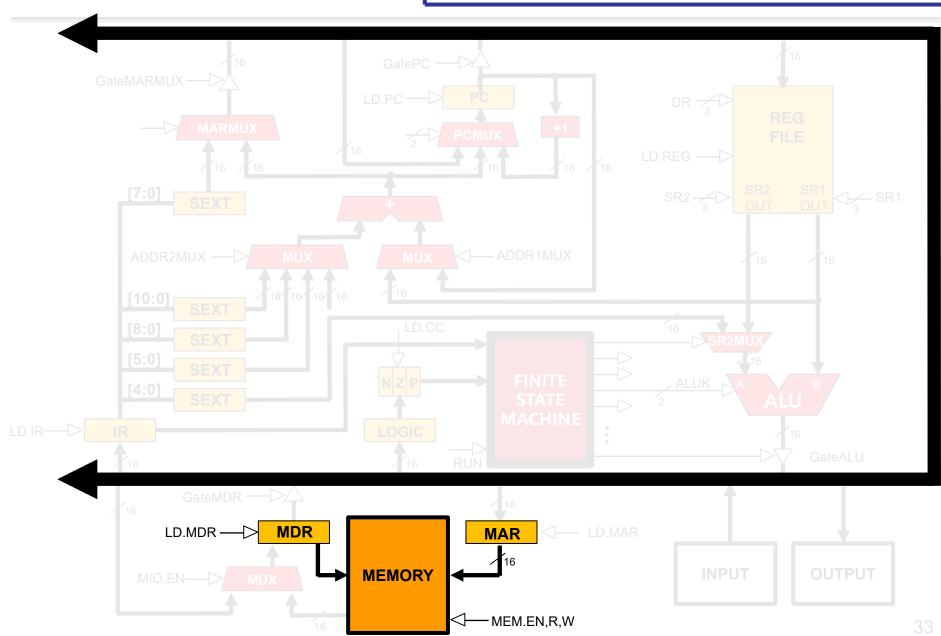




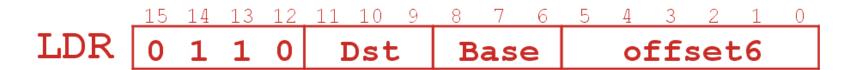


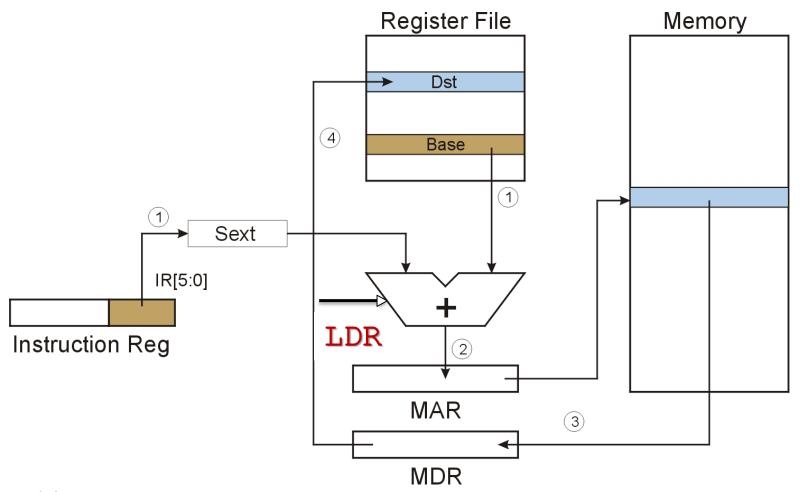






#### LDR (Base+Offset) LDR DR, BaseR, offset6

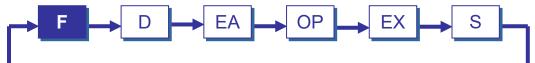


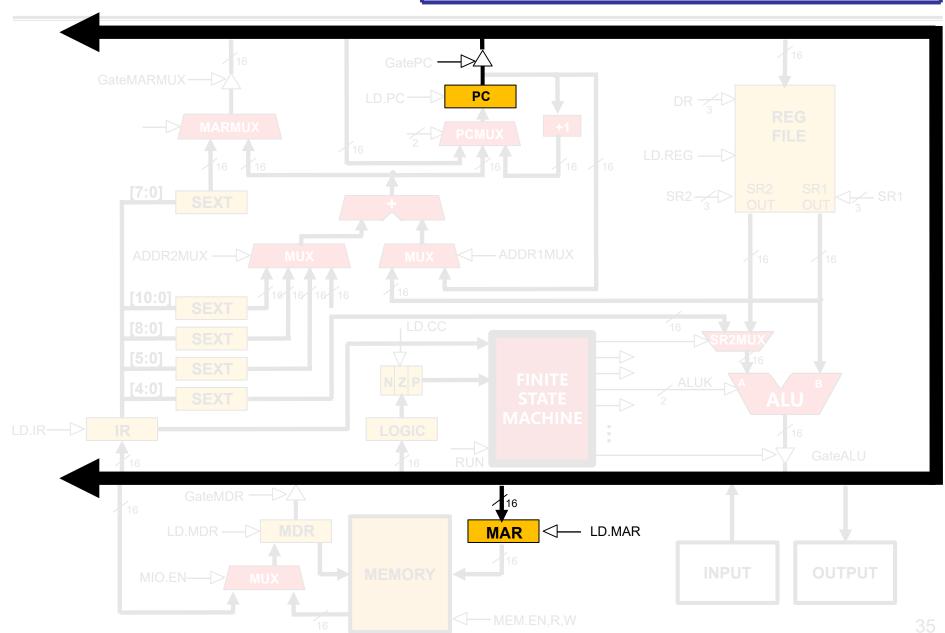


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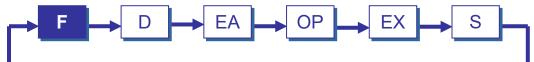
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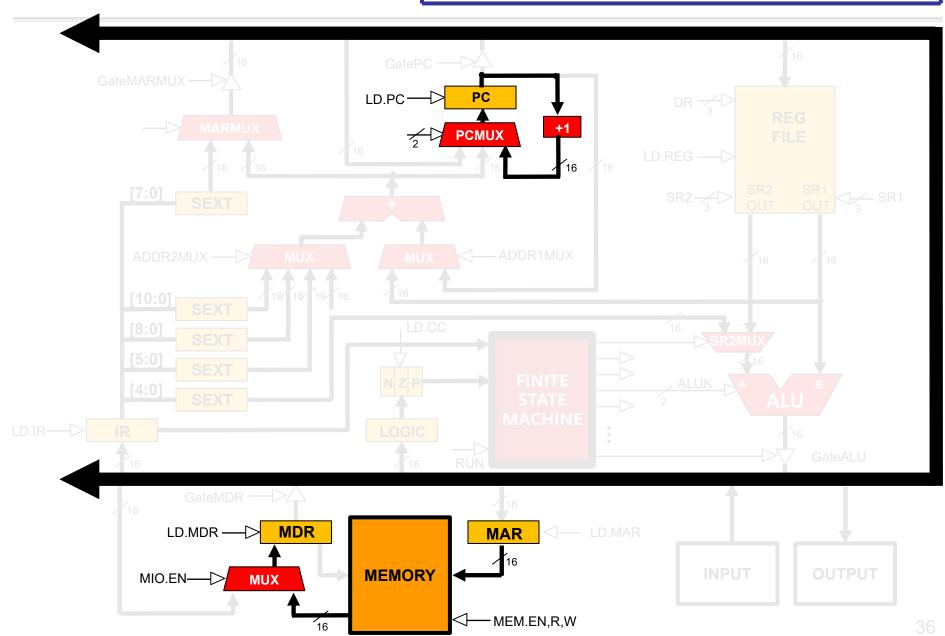
### LDR (Base+Offset)

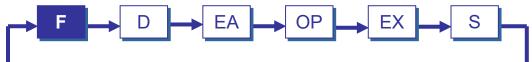


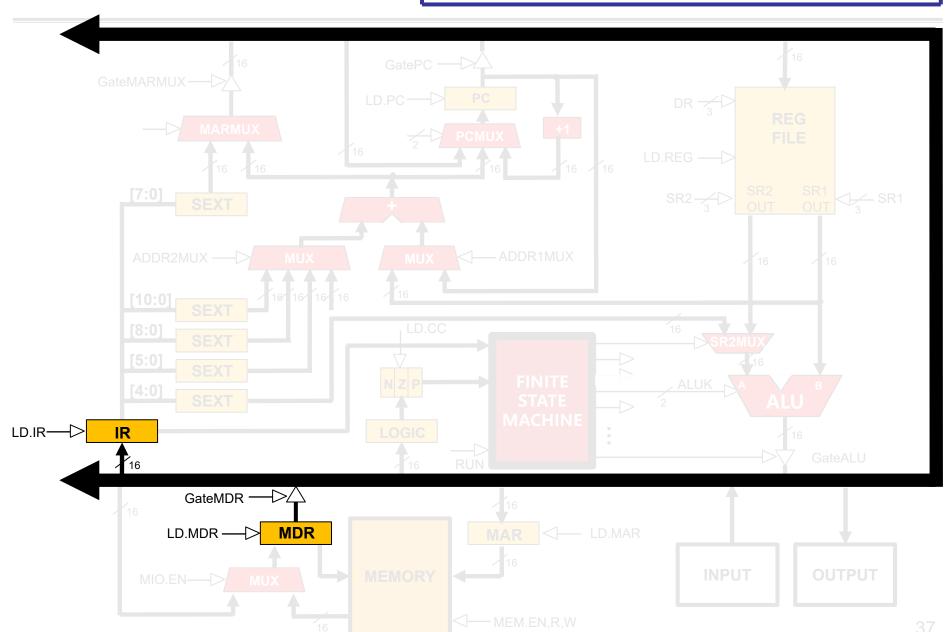


### LDR (Base+Offset)

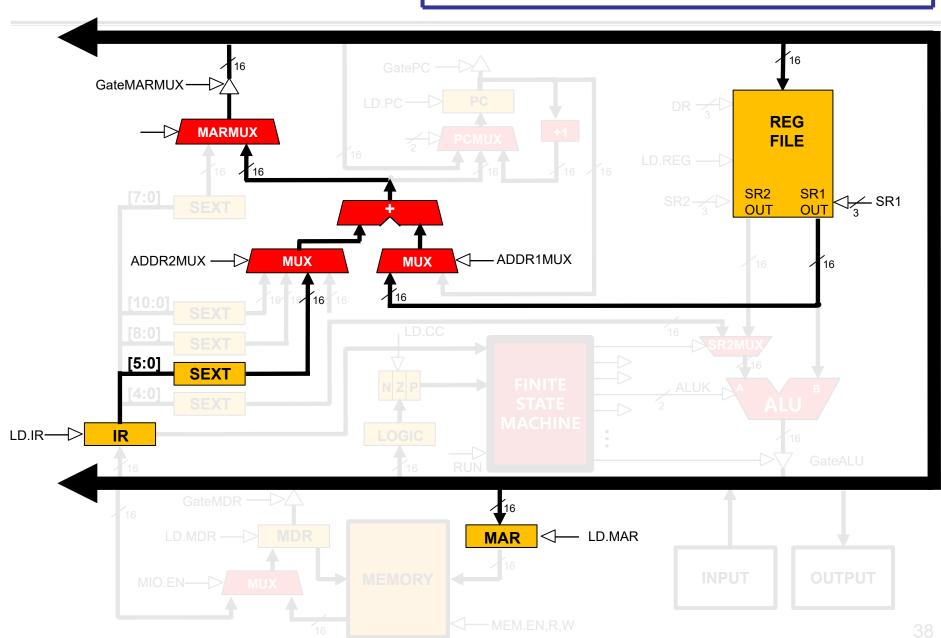


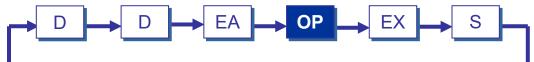


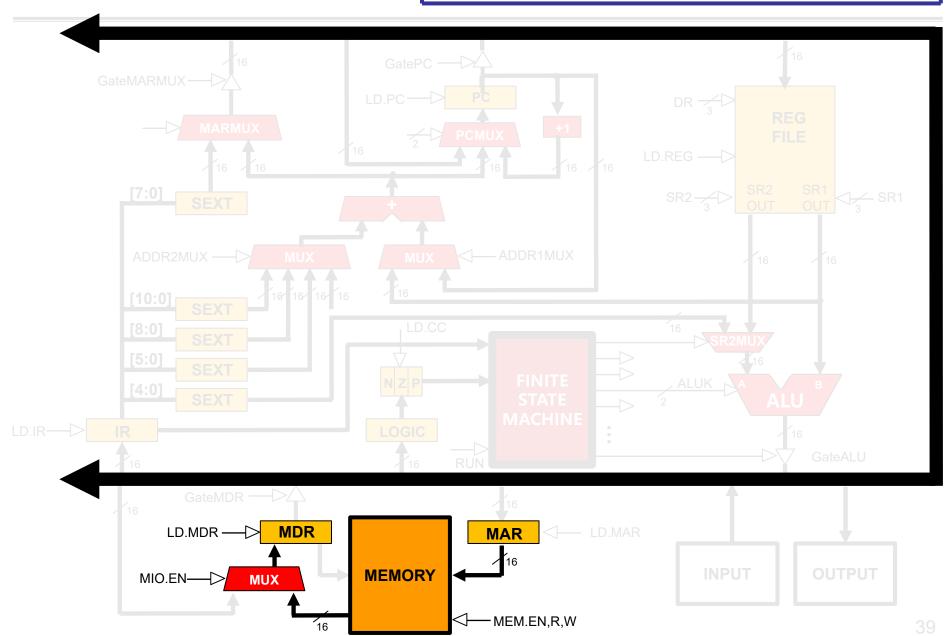


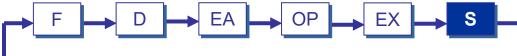


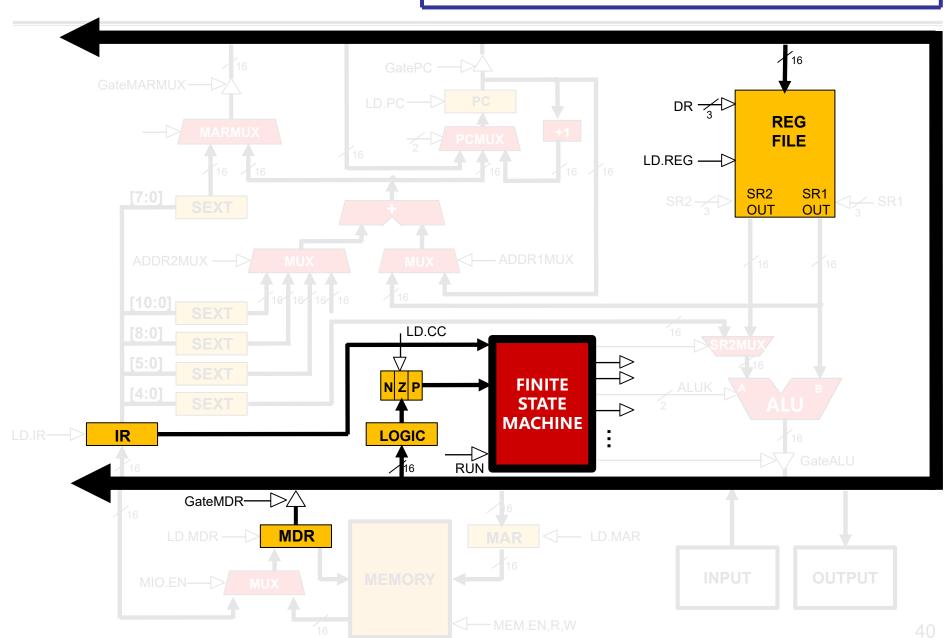




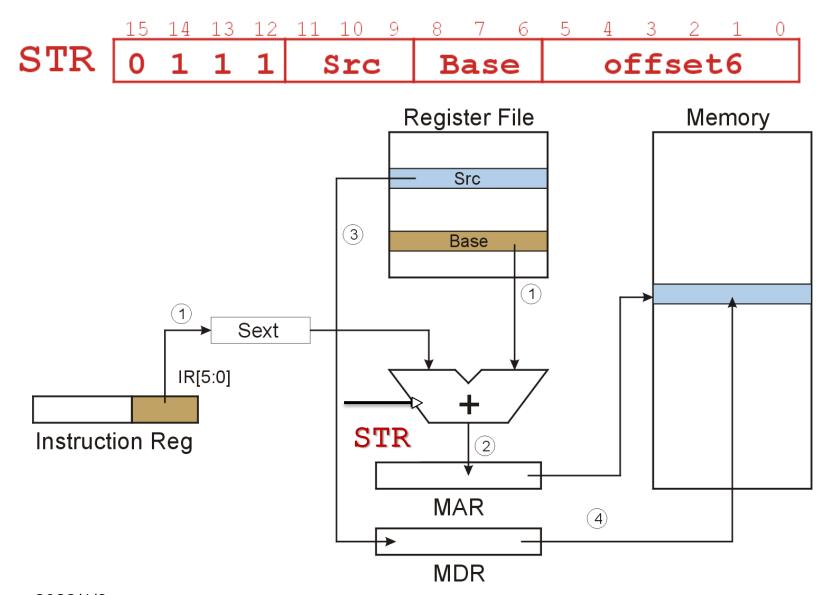




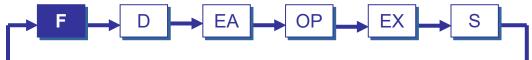


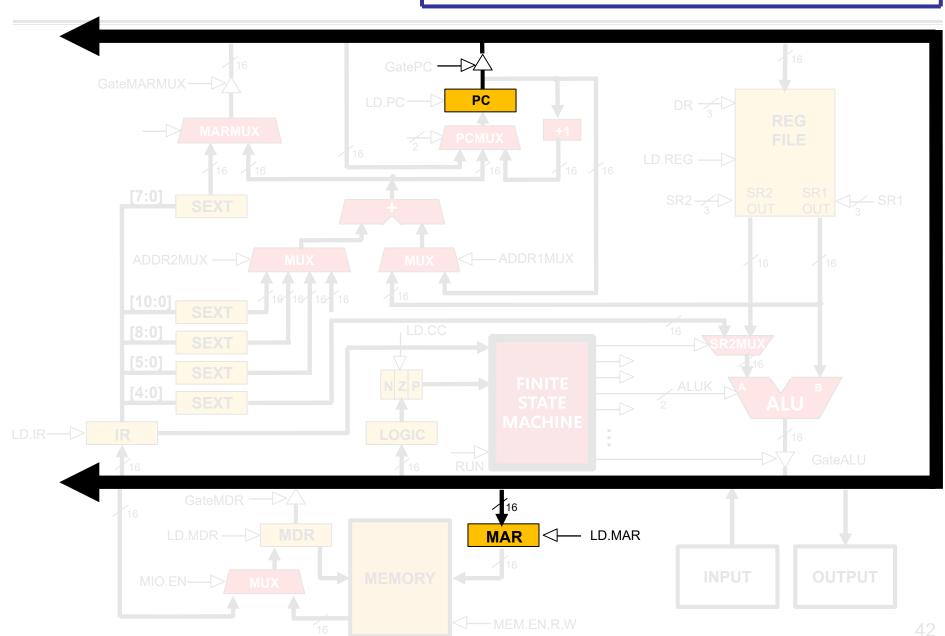


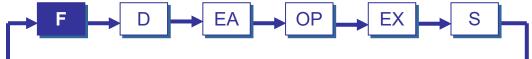
#### STR (Base+Offset) STR SR, BaseR, offset6

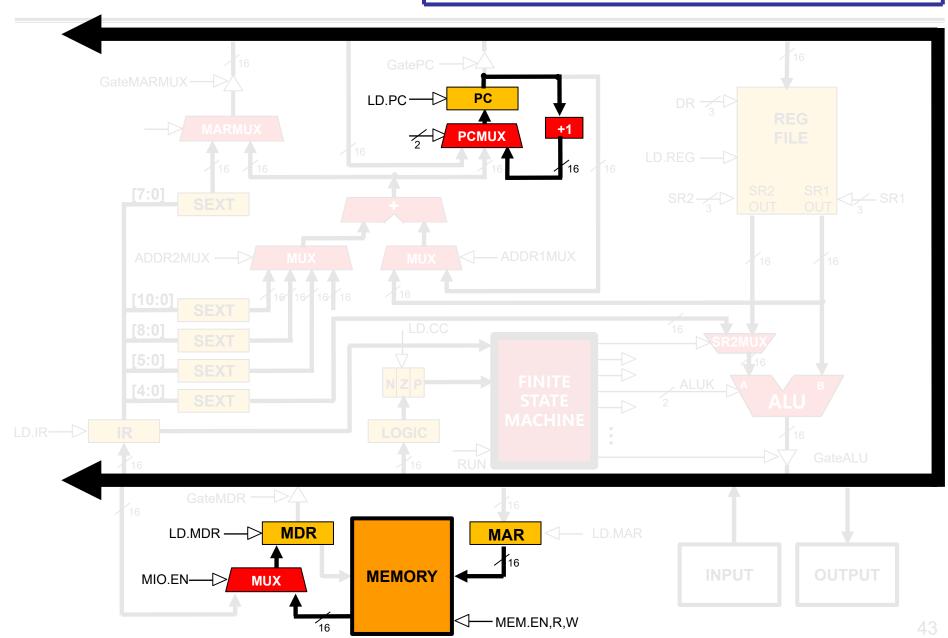


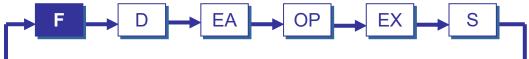
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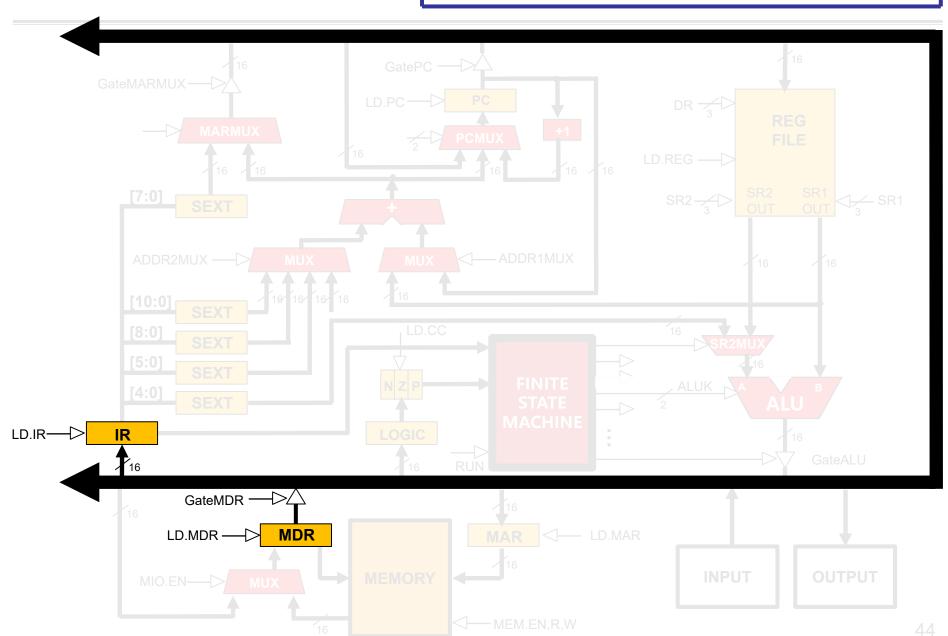




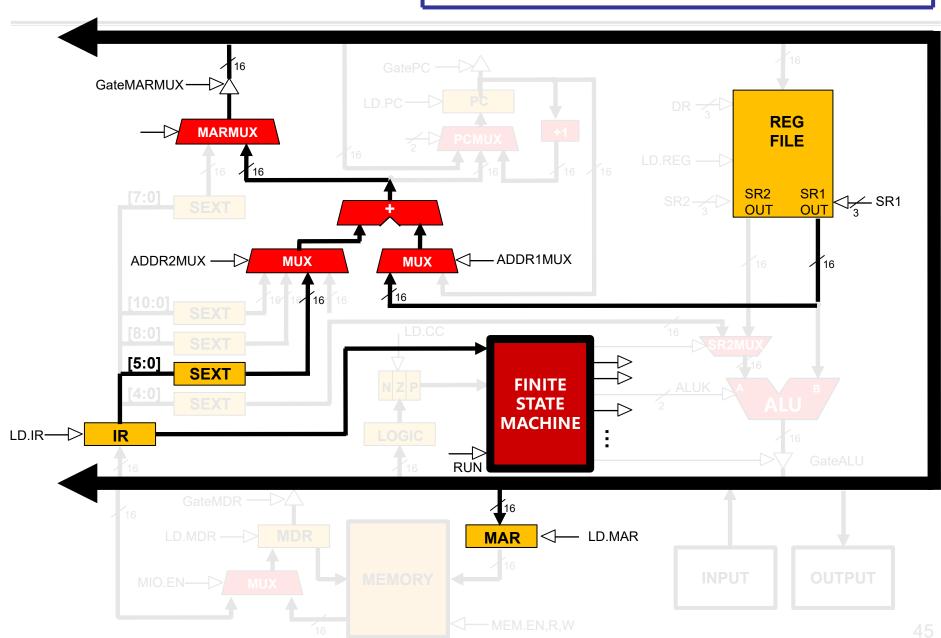




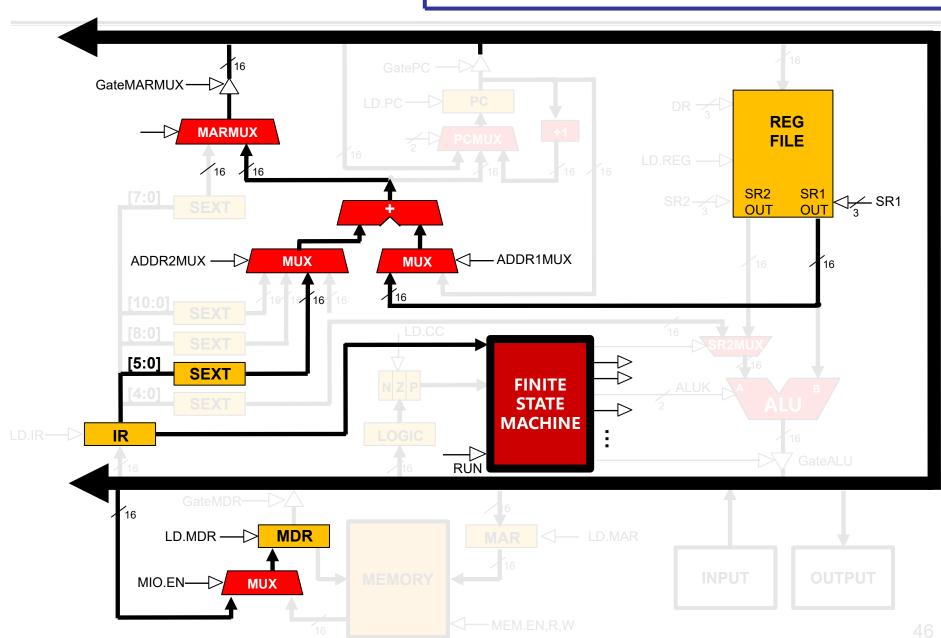




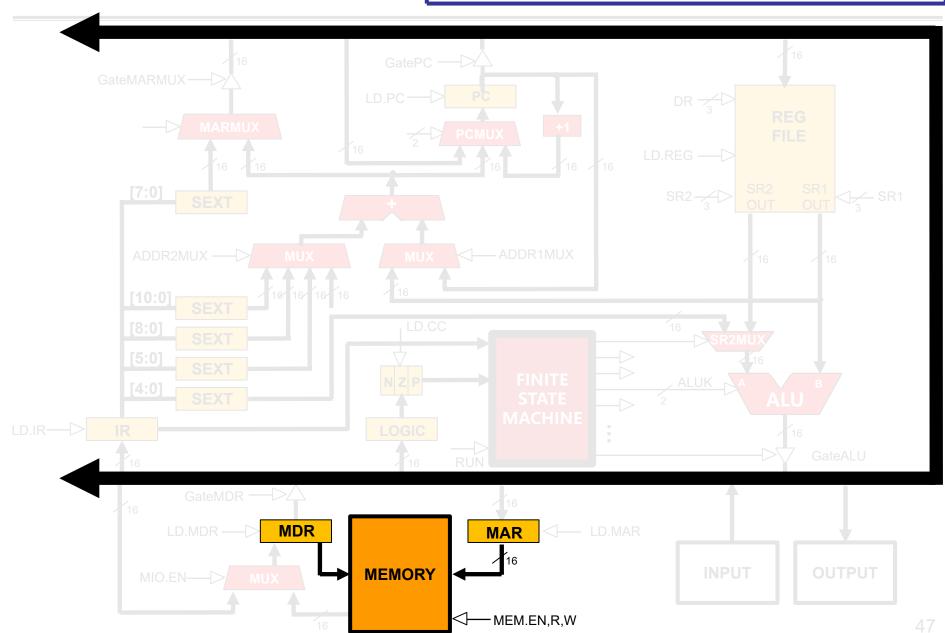




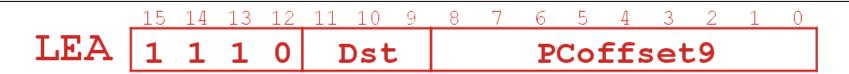


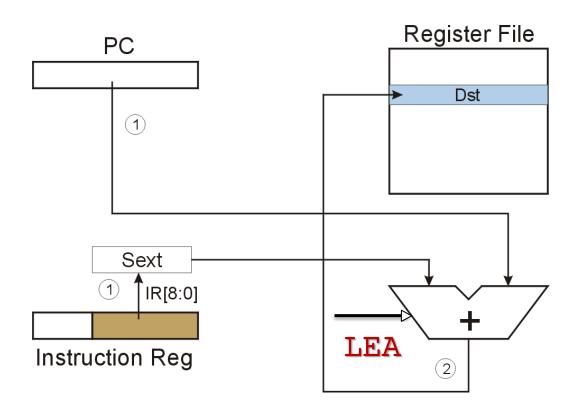






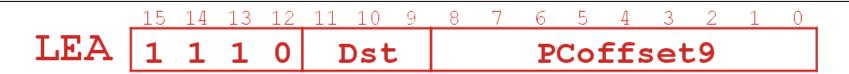
#### LEA (Immediate) LD DR, PCoffset9

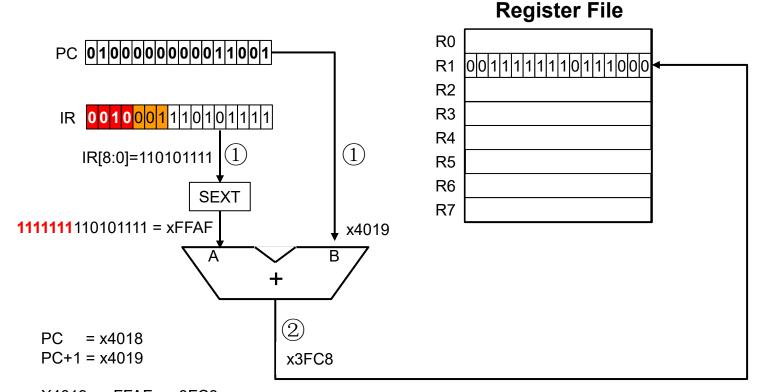




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#### LEA (Immediate): LEA R1, x1AF





X4019 + xFFAF = x3FC8

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