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|-----------------|
| NC |
| NC |
| FLAGS Fc_set |
| FLAGS Fc_clear |
| FLAGS Fc_load |
| FLAGS Flt_load |
| FLAGS Freq_load |
| FLAGS Fgt_load |
| FLAGS Fz_load |
| OUT2_load |
| OUT1_load |
| IN_out |
| TSTATE_reset |
| CLOCK_halt |
| MEM_out |
| MEM_RAM_load |
| MAR_ZP |
| MAR_HB_load |
| MAR_LB_load |
| ALU_out |
| ALU_shr |
| ALU_m |
| ALU_s3 |
| ALU_s2 |
| ALU_s1 |
| ALU_s0 |
| AY_load |
| AX_load |
| STK_MAR_out |
| STK_reset |
| STK_dec |
| STK_inc |
| PC_HB_out |
| PC_LB_out |
| PC_HB_load |
| PC_LB_load |
| PC_dec |
| PC_inc |
| PC_MAR_out |
| IR_load |
| D_load |
| D_out |
| C_load |
| C_out |
| B_load |
| B_out |
| A_load |
| A_out |