



+3 +2 +1 +0

CCIN
CC.C
CC.T
CC.N

CCIN	CC.C	CC.T	CC.N	CCOUT	CCINV	CCIN	CC.C	CC.T	CC.N	CCIN	CC.C	CC.T	CC.N	CCOUT	CCINV	CCIN	CC.C	CC.T	CC.N
AGATE.7	AGATE.6	AGATE.5	AGATE.4	AGATE.3	AGATE.2	AGATE.1	AGATE.0	AGATE.7	AGATE.6	AGATE.5	AGATE.4	AGATE.3	AGATE.2	AGATE.1	AGATE.0	AGATE.7	AGATE.6	AGATE.5	AGATE.4
BGATE.6	BGATE.5	BGATE.4	BGATE.3	BGATE.2	BGATE.1	BGATE.0	BGATE.7	BGATE.6	BGATE.5	BGATE.4	BGATE.3	BGATE.2	BGATE.1	BGATE.0	BGATE.7	BGATE.6	BGATE.5	BGATE.4	BGATE.3
ADDF.7	ADDF.6	ADDF.5	ADDF.4	ADDF.3	ADDF.2	ADDF.1	ADDF.0	ADDF.7	ADDF.6	ADDF.5	ADDF.4	ADDF.3	ADDF.2	ADDF.1	ADDF.0	ADDF.7	ADDF.6	ADDF.5	ADDF.4
ADDC.7	ADDC.6	ADDC.5	ADDC.4	ADDC.3	ADDC.2	ADDC.1	ADDC.0	ADDC.7	ADDC.6	ADDC.5	ADDC.4	ADDC.3	ADDC.2	ADDC.1	ADDC.0	ADDC.7	ADDC.6	ADDC.5	ADDC.4
12R.6	AND.6	12R.4	AND.4	12R.3	AND.3	12R.1	AND.1	12R.6	AND.6	12R.4	AND.4	12R.3	AND.3	12R.1	AND.1	12R.6	AND.6	12R.4	AND.4
ROR.6	PCMUX.6	PC.CK.4	PCMUX.4	PC.CK.3	PCMUX.3	PC.CK.0	PCMUX.0	ROR.6	PCMUX.6	PC.CK.4	PCMUX.4	PC.CK.3	PCMUX.3	PC.CK.0	PCMUX.0	ROR.6	PCMUX.6	PC.CK.4	PCMUX.4
PC.7	PC.6	PC.5	PC.4	PC.3	PC.2	PC.1	PC.0	PC.7	PC.6	PC.5	PC.4	PC.3	PC.2	PC.1	PC.0	PC.7	PC.6	PC.5	PC.4
PCINC.7	PCINC.6	PCINC.5	PCINC.4	PCINC.3	PCINC.2	PCINC.1	PCINC.0	PCINC.7	PCINC.6	PCINC.5	PCINC.4	PCINC.3	PCINC.2	PCINC.1	PCINC.0	PCINC.7	PCINC.6	PCINC.5	PCINC.4
OUT.3	OUT.2	OUT.1	OUT.0	OUT.3	OUT.2	OUT.1	OUT.0	OUT.3	OUT.2	OUT.1	OUT.0	OUT.3	OUT.2	OUT.1	OUT.0	OUT.3	OUT.2	OUT.1	OUT.0