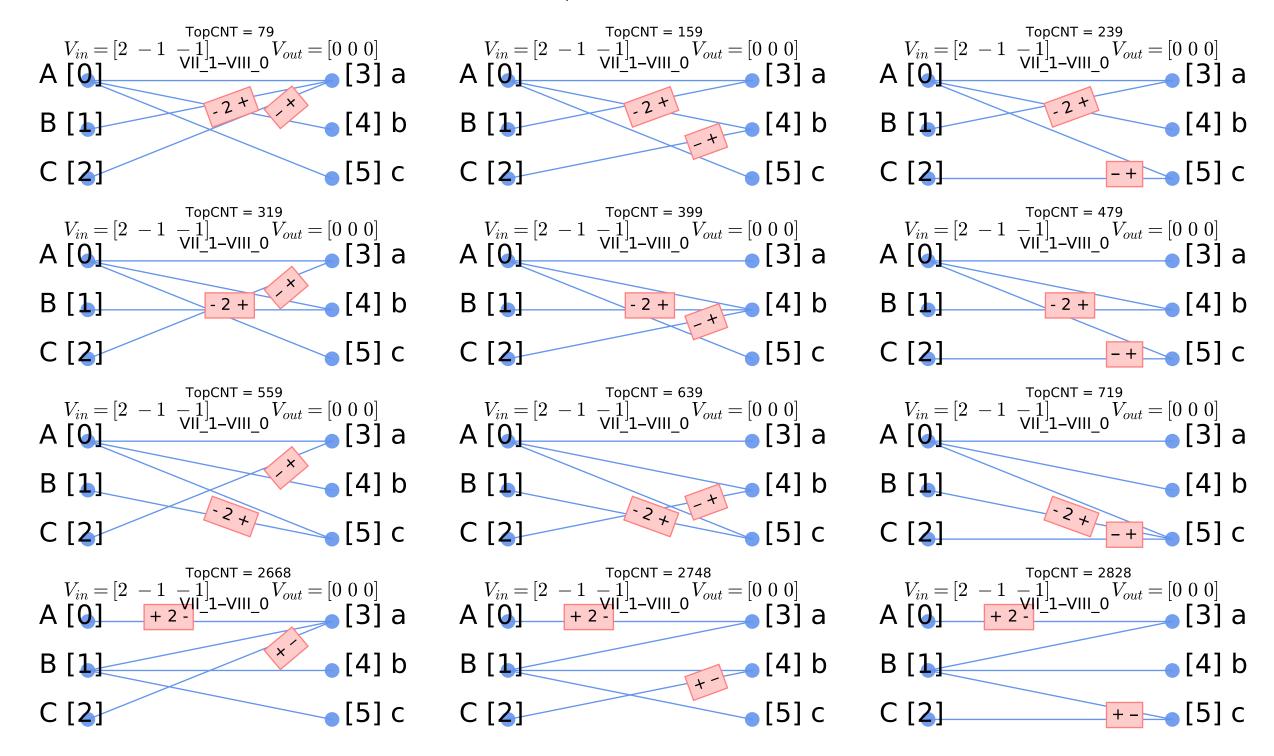
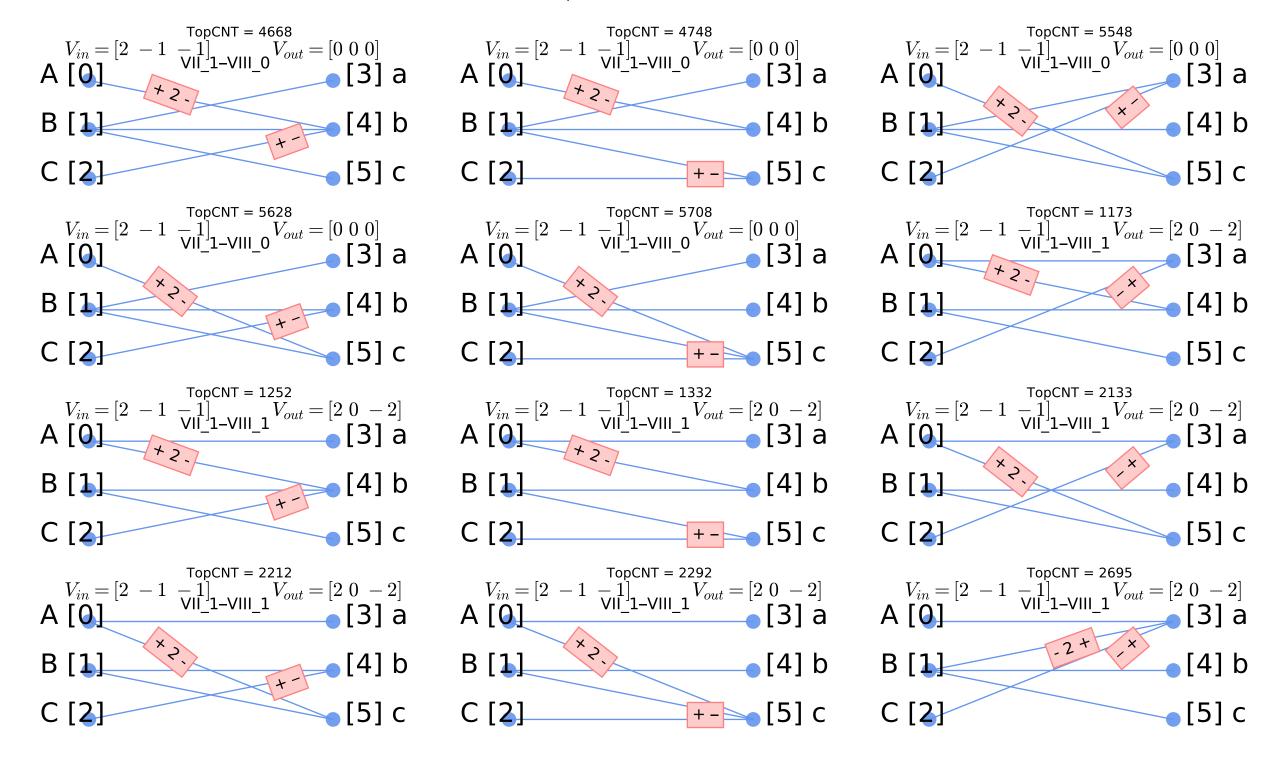
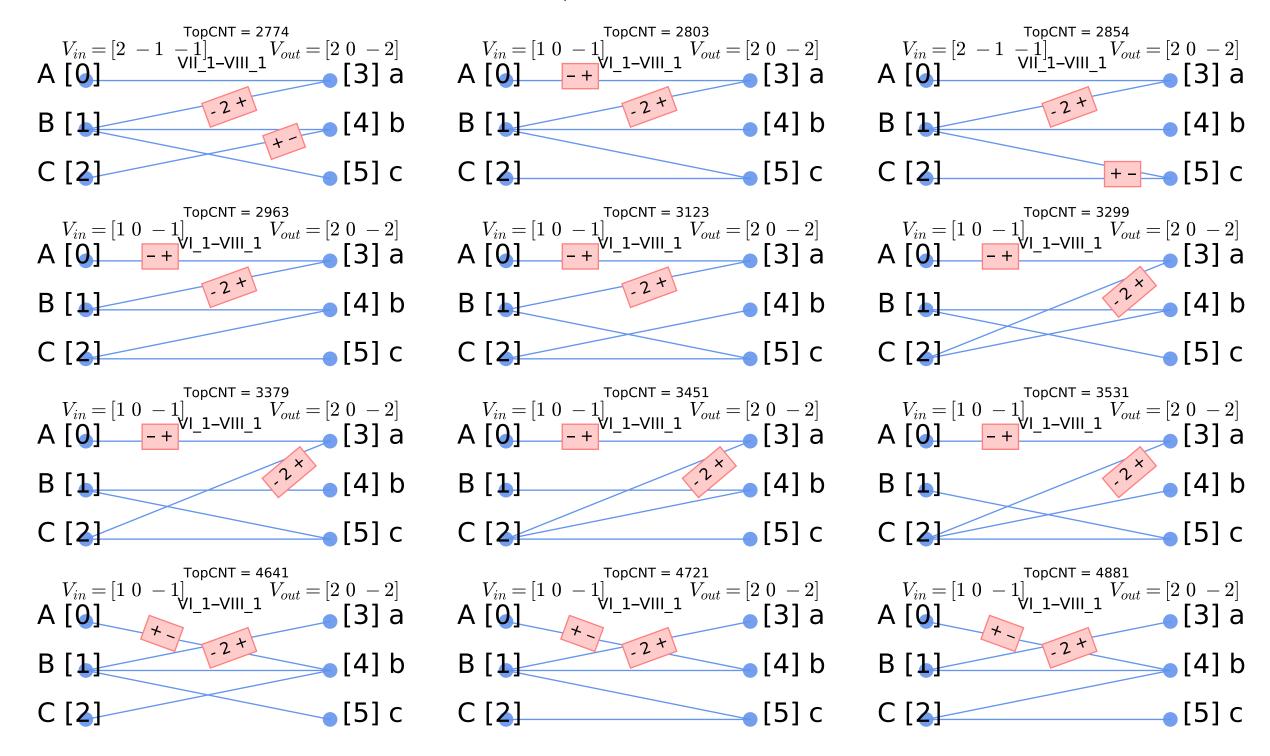


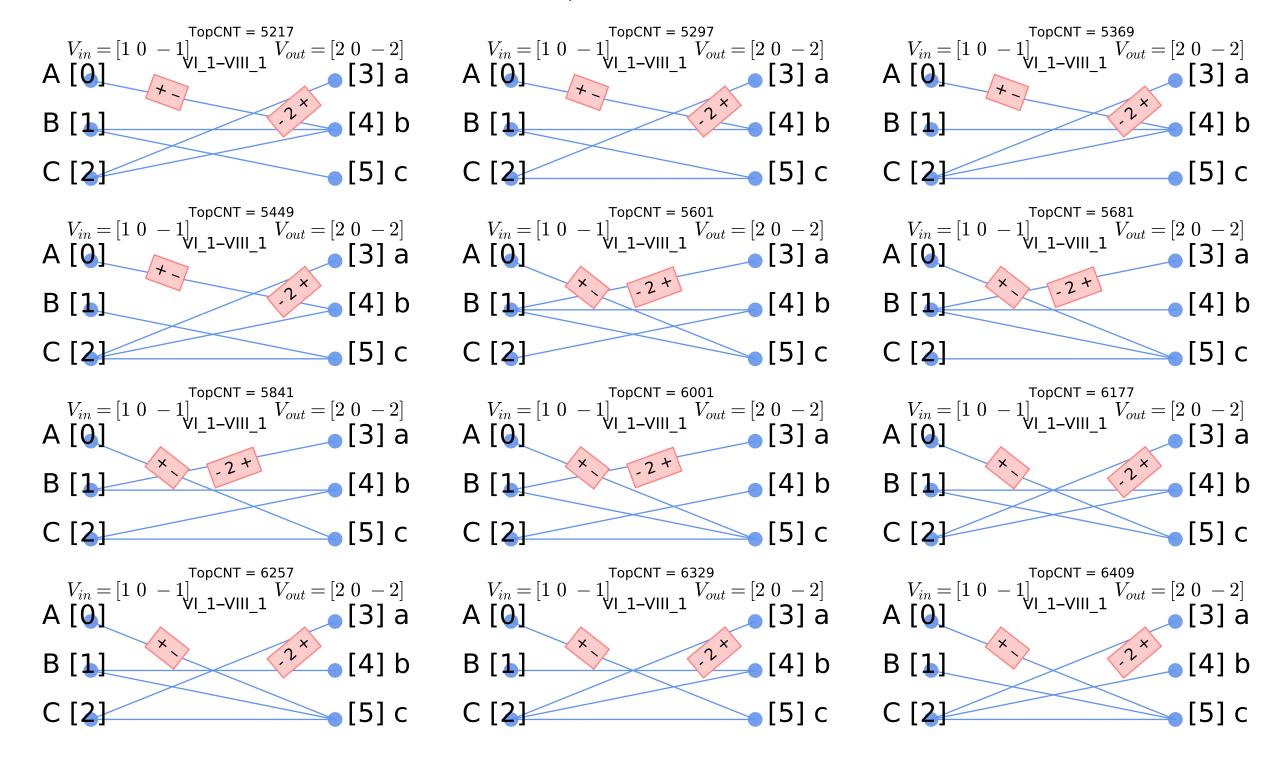
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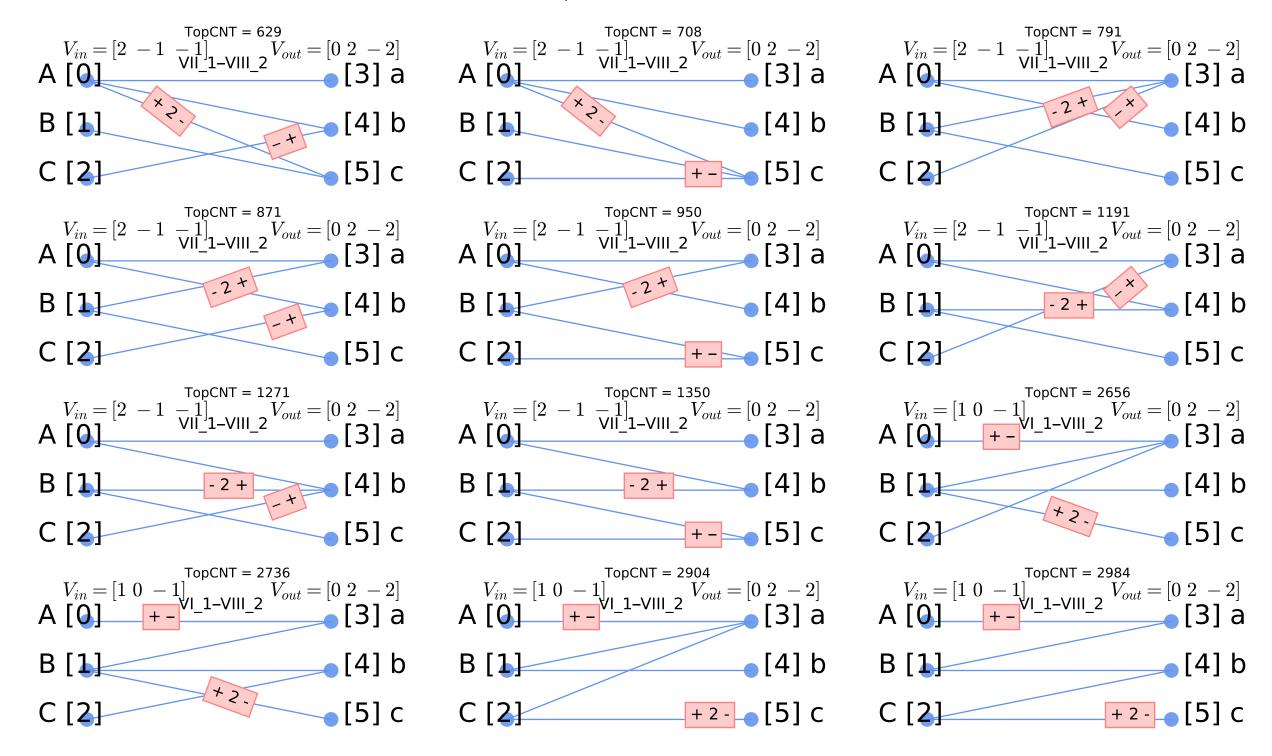
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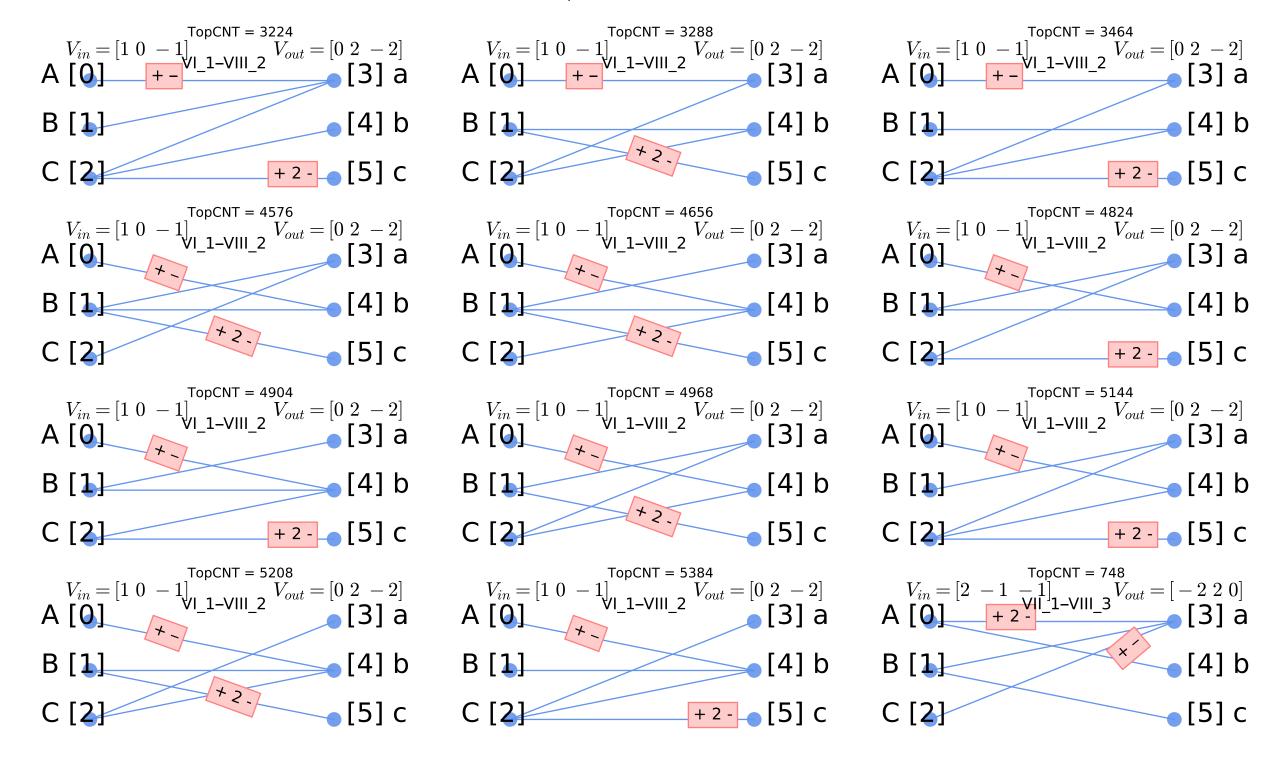


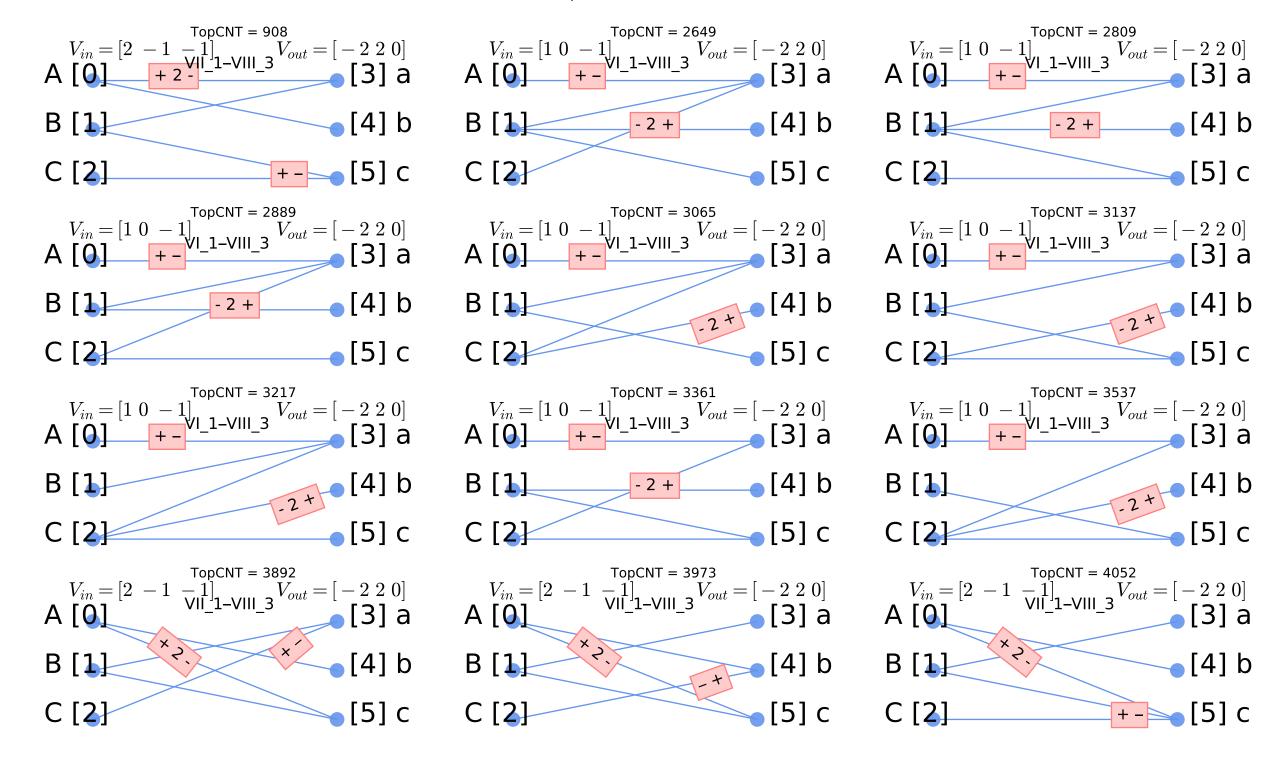


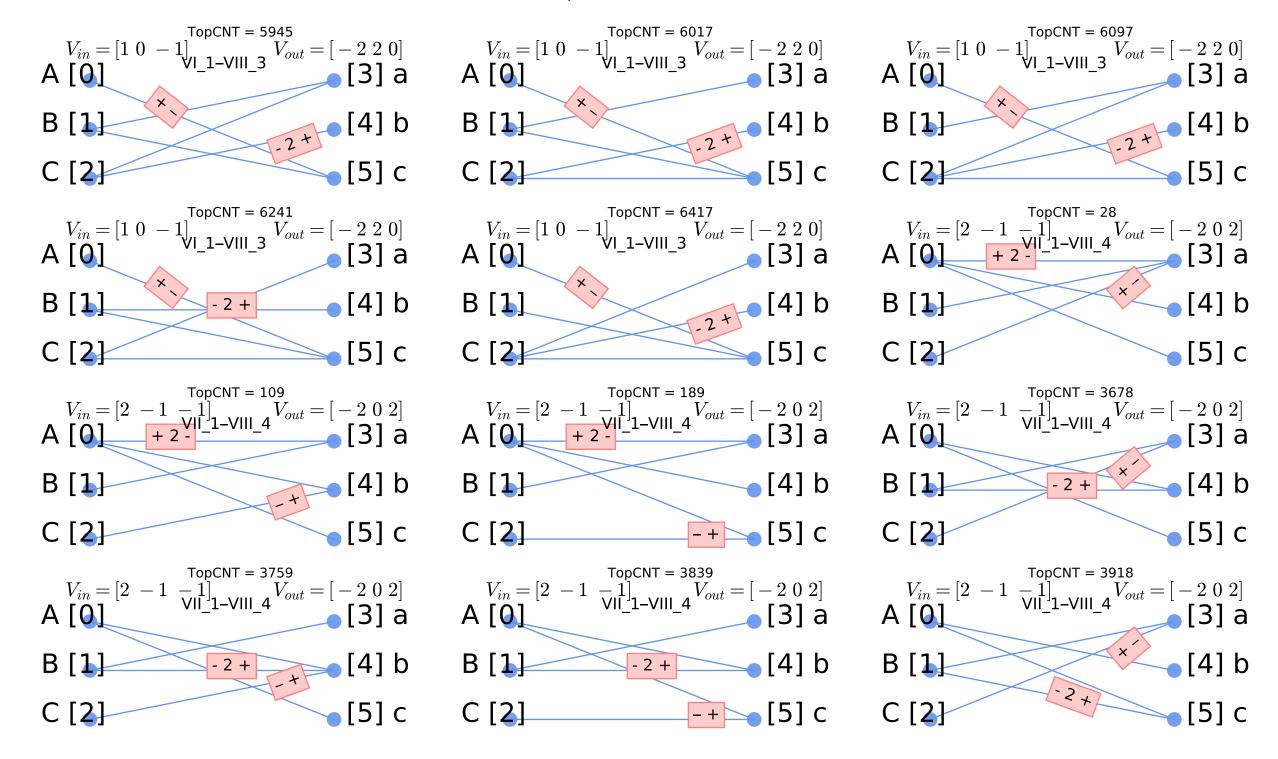


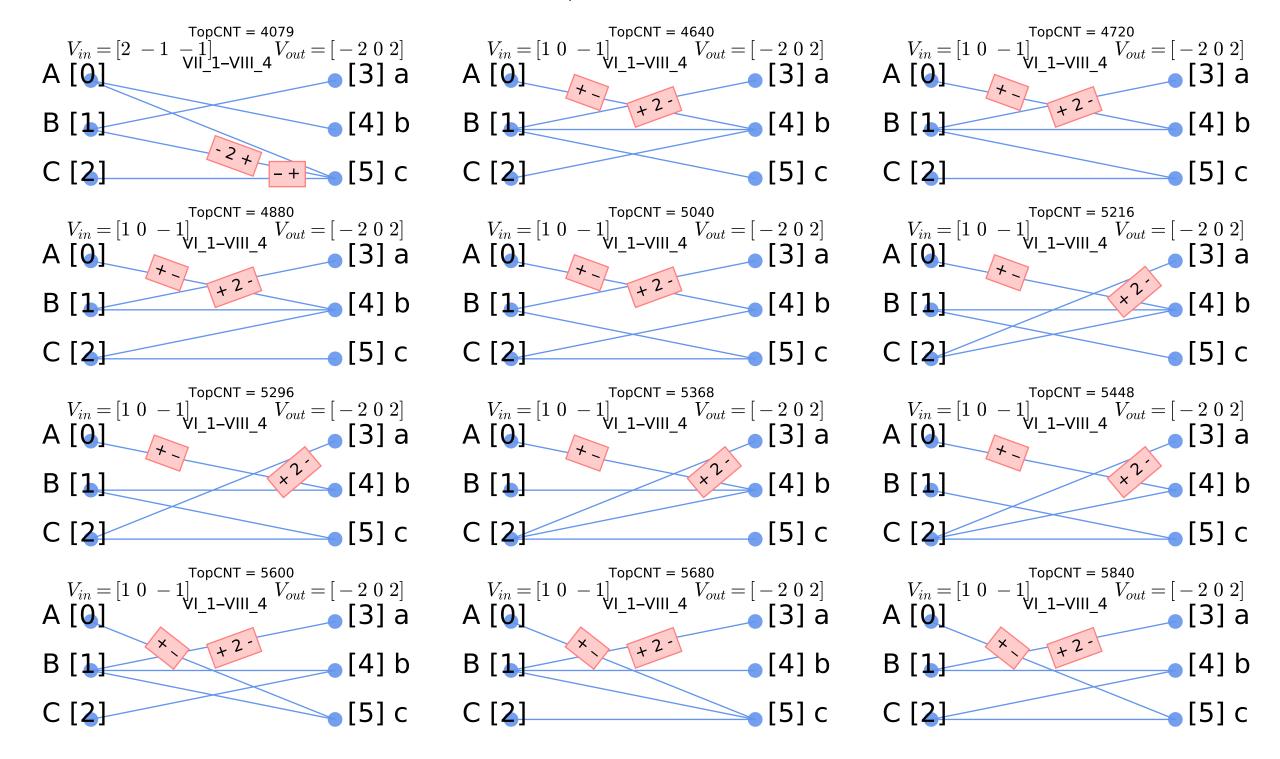


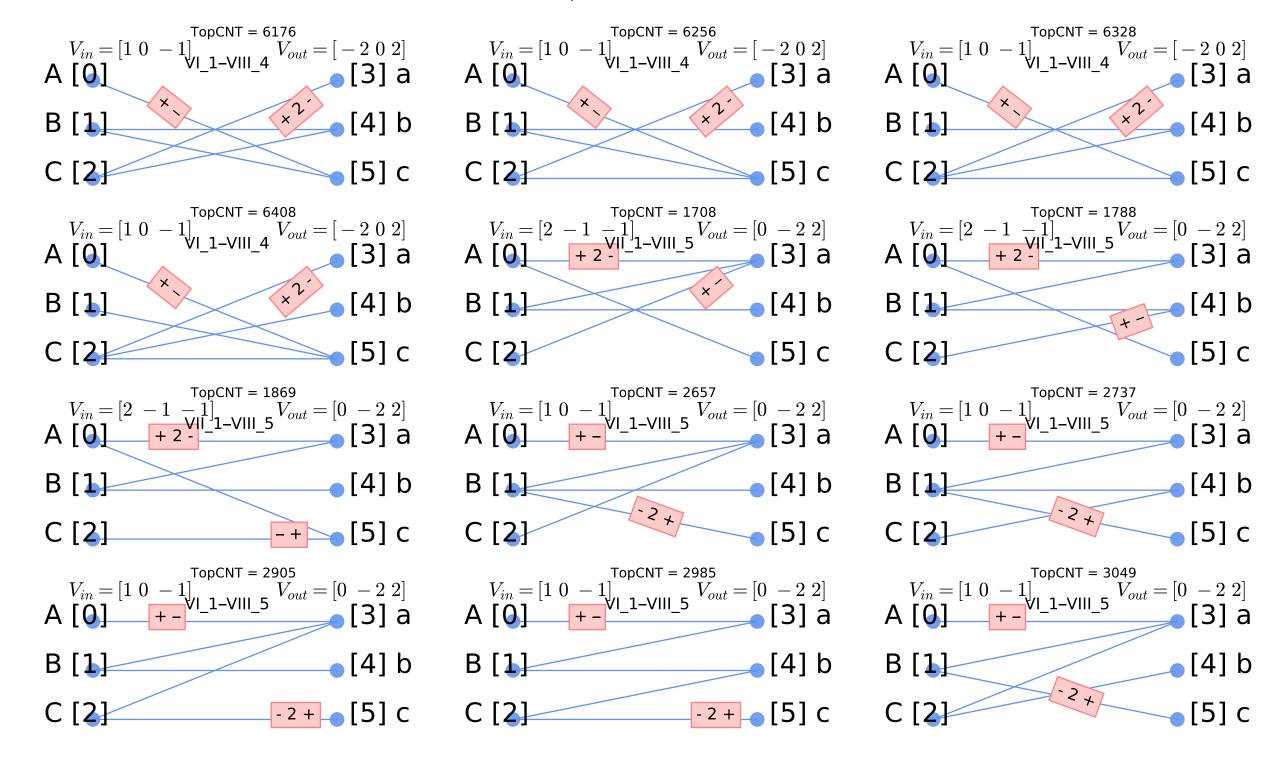


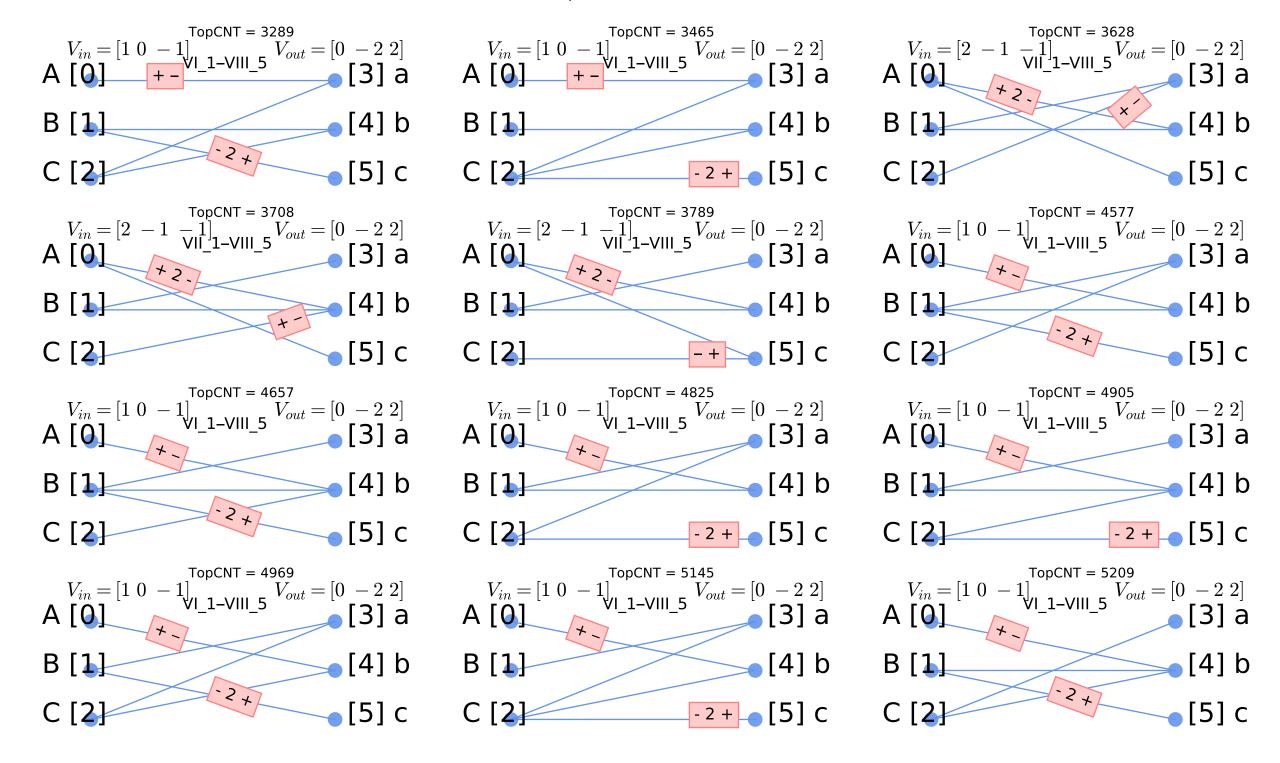


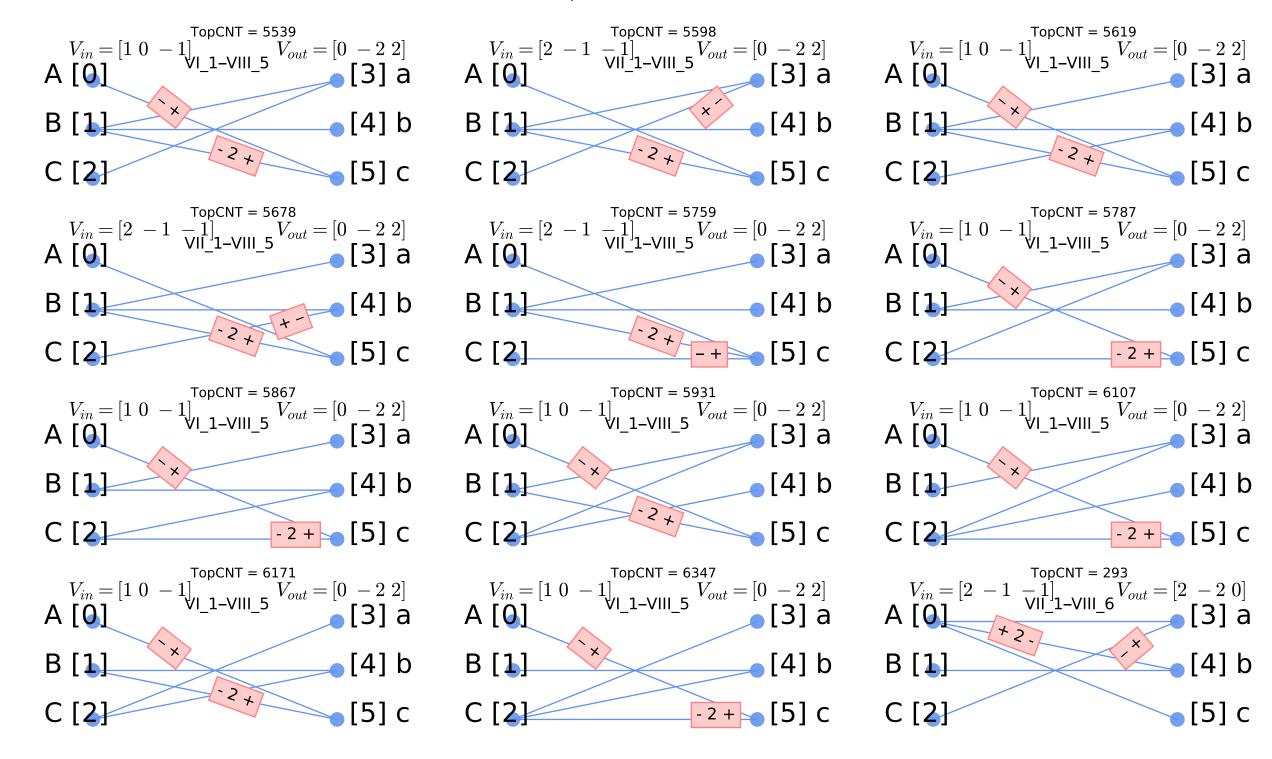


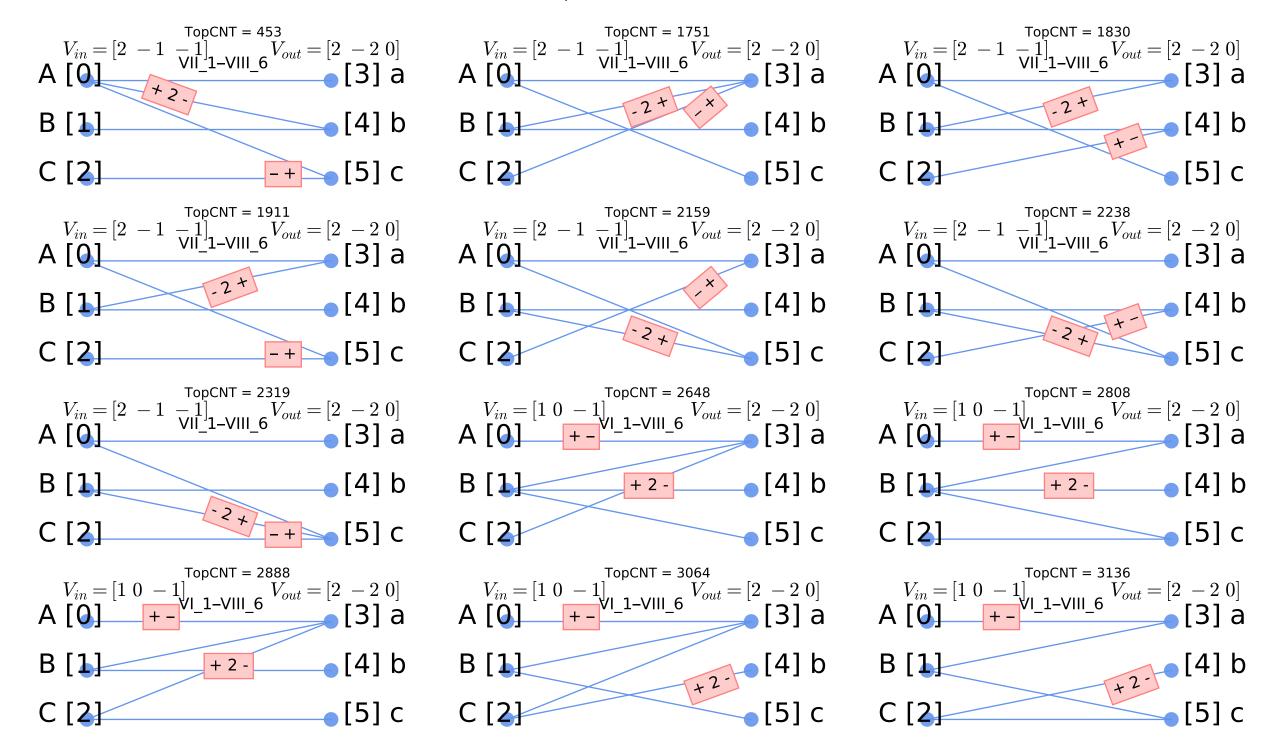


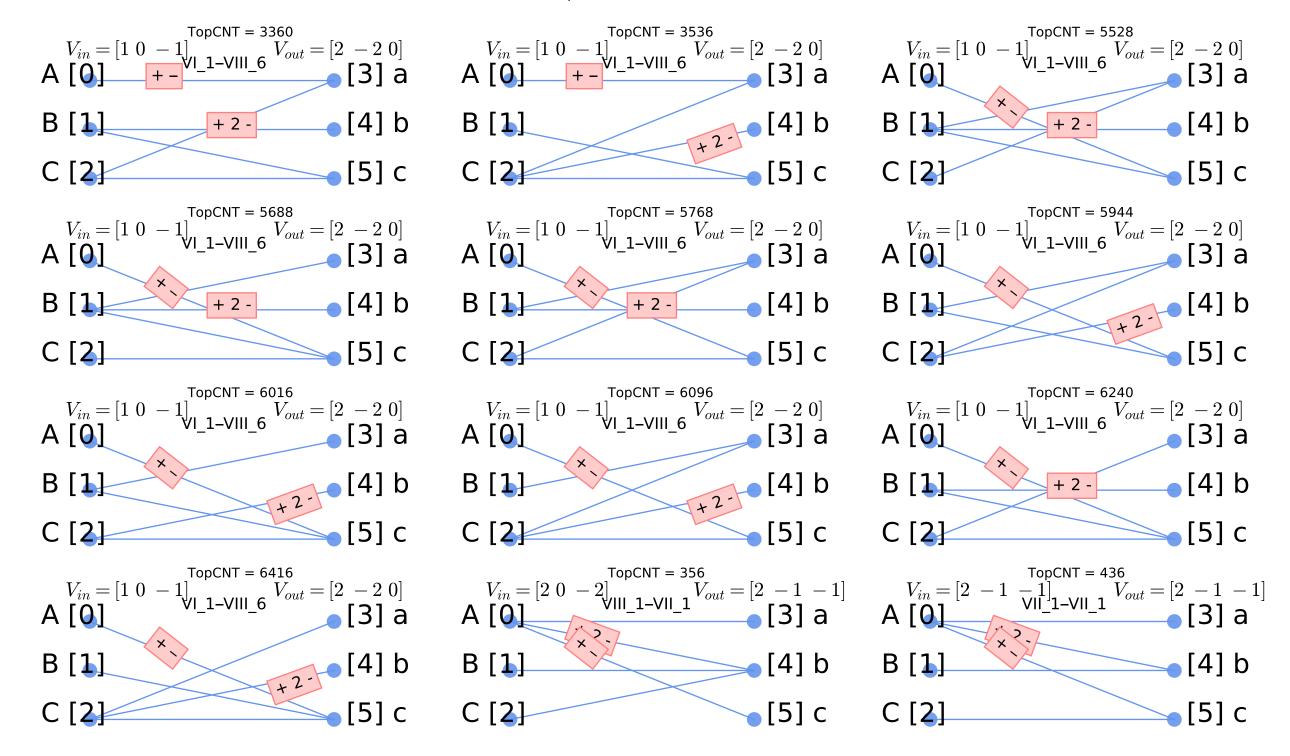


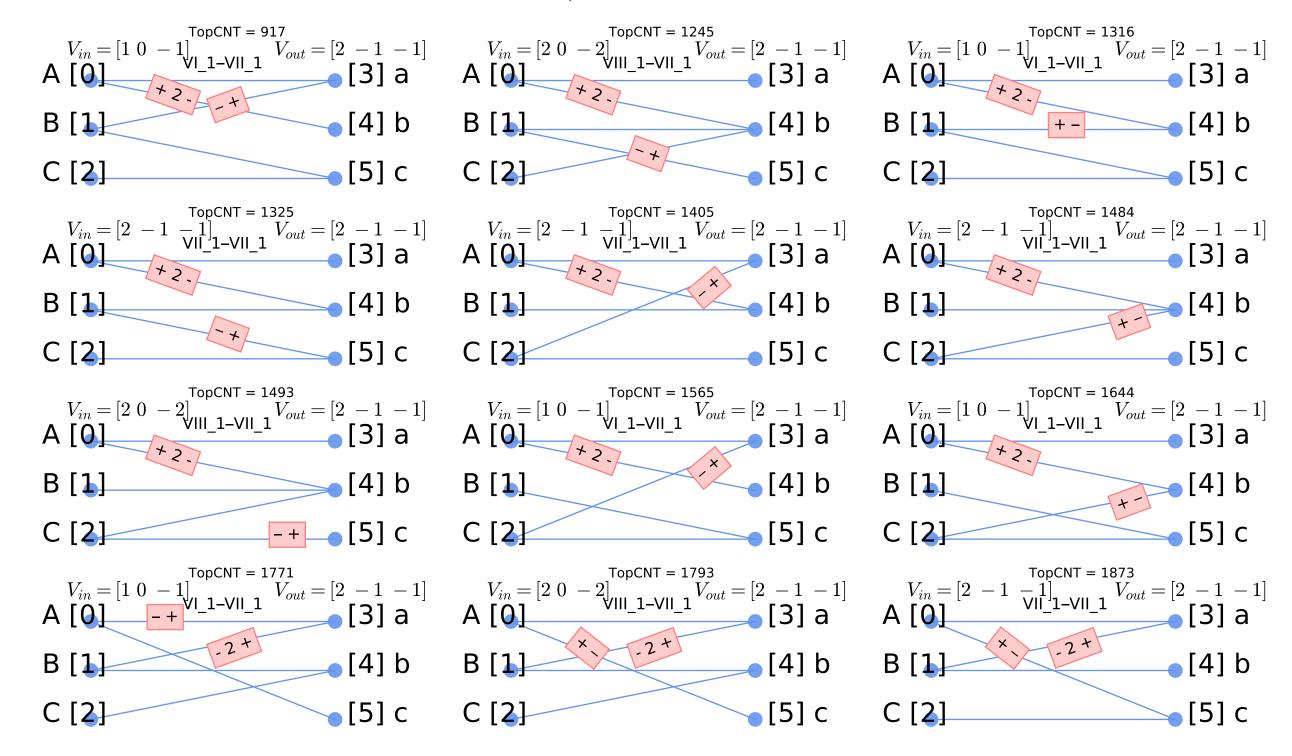


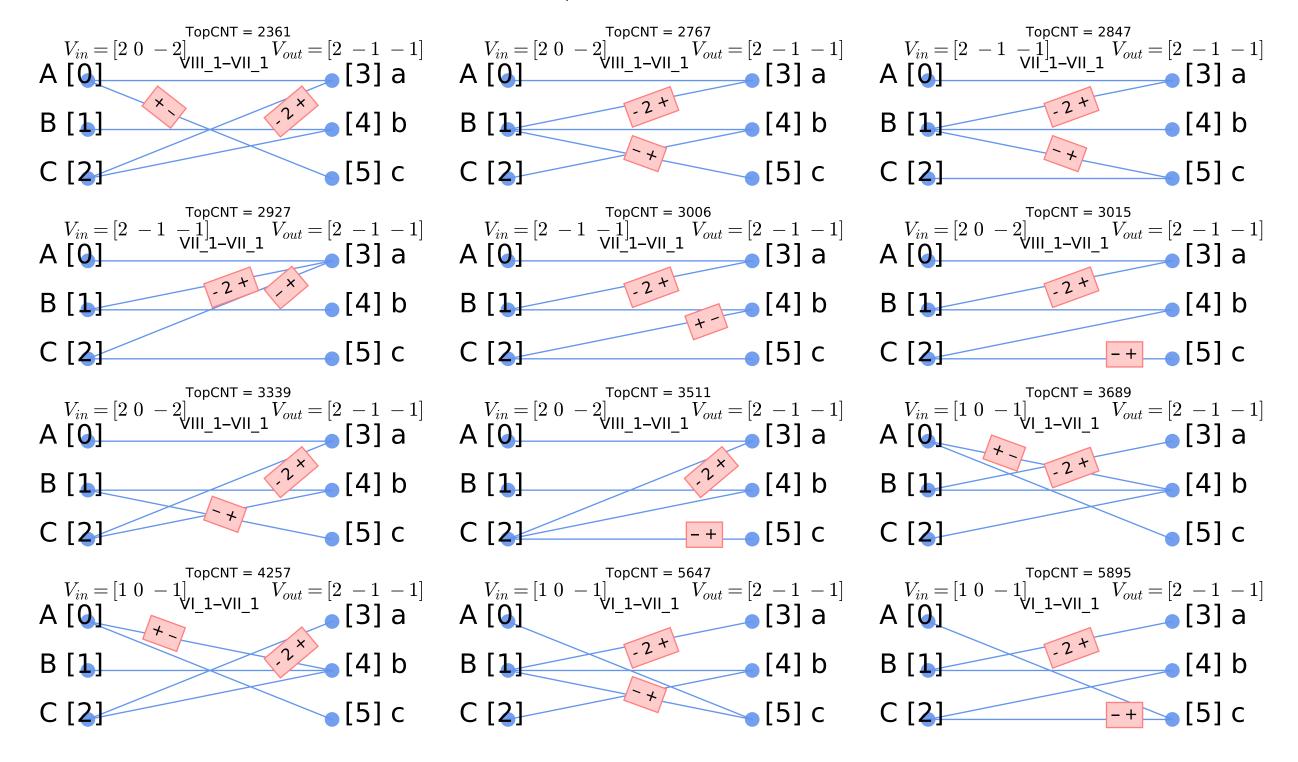


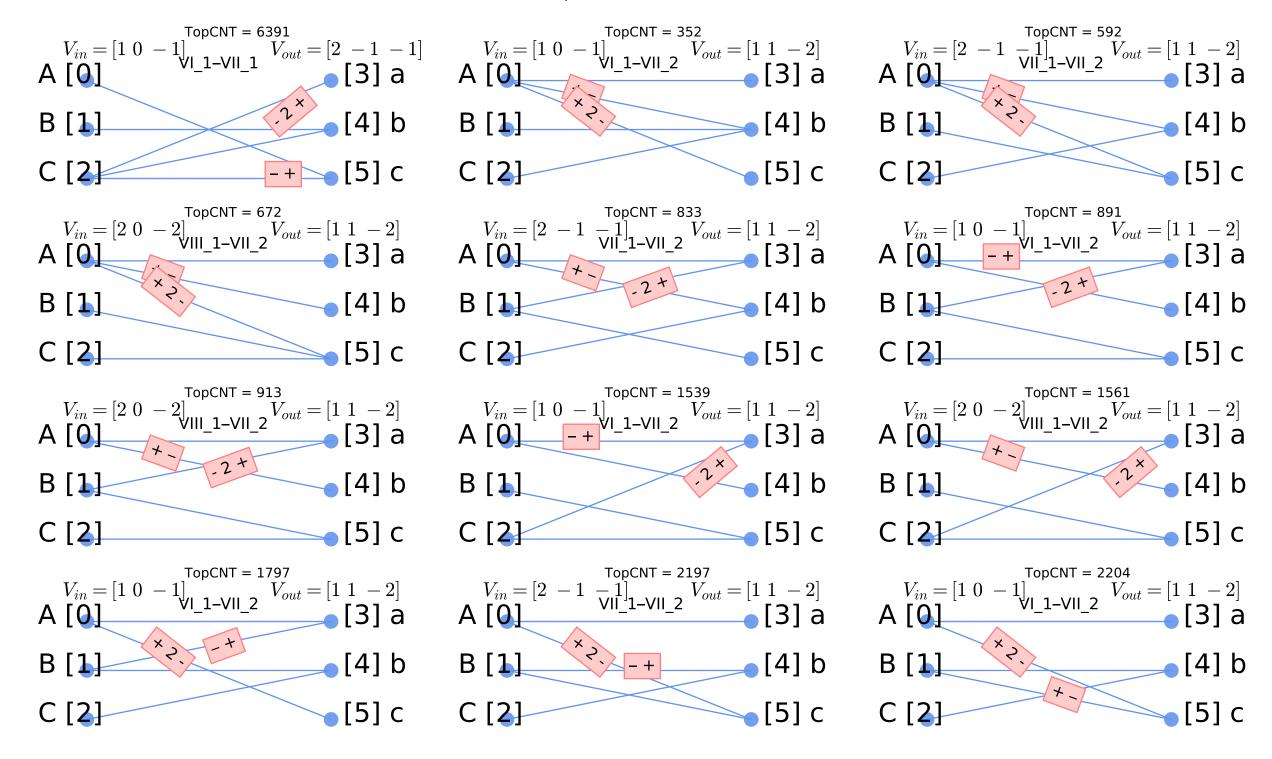


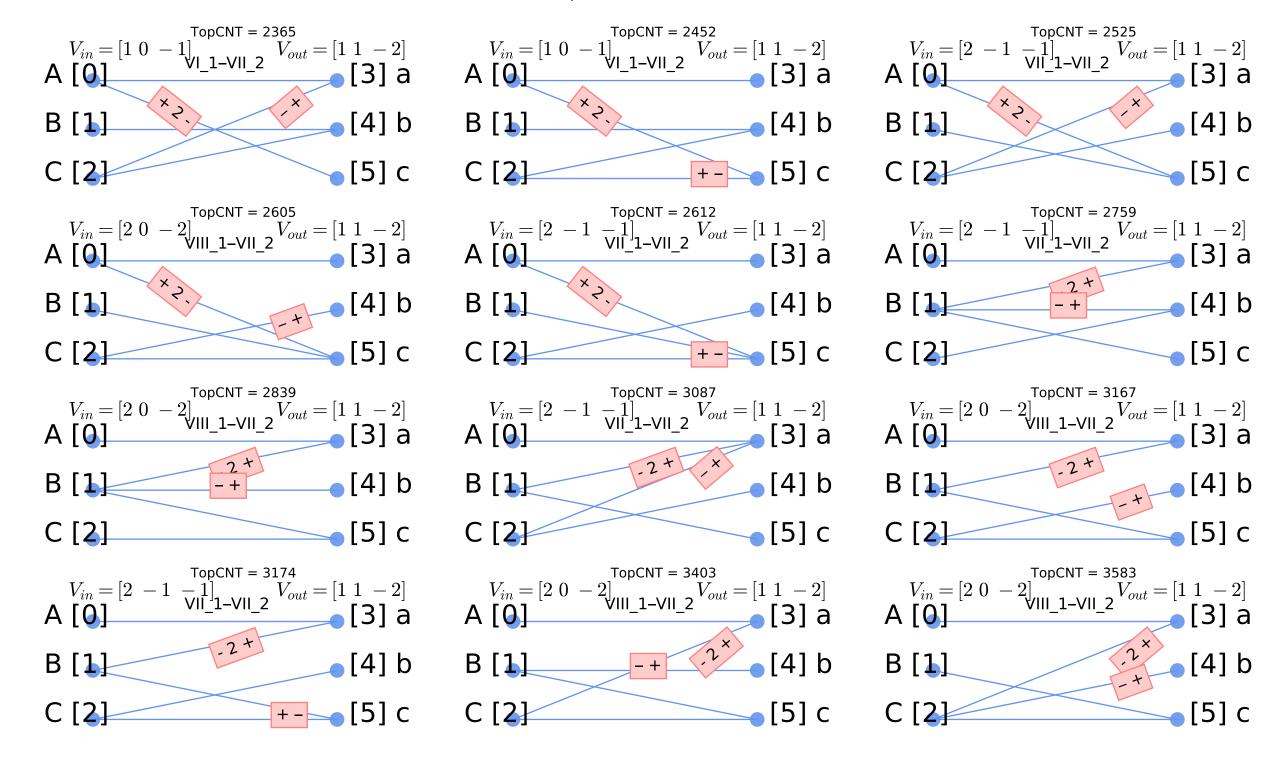


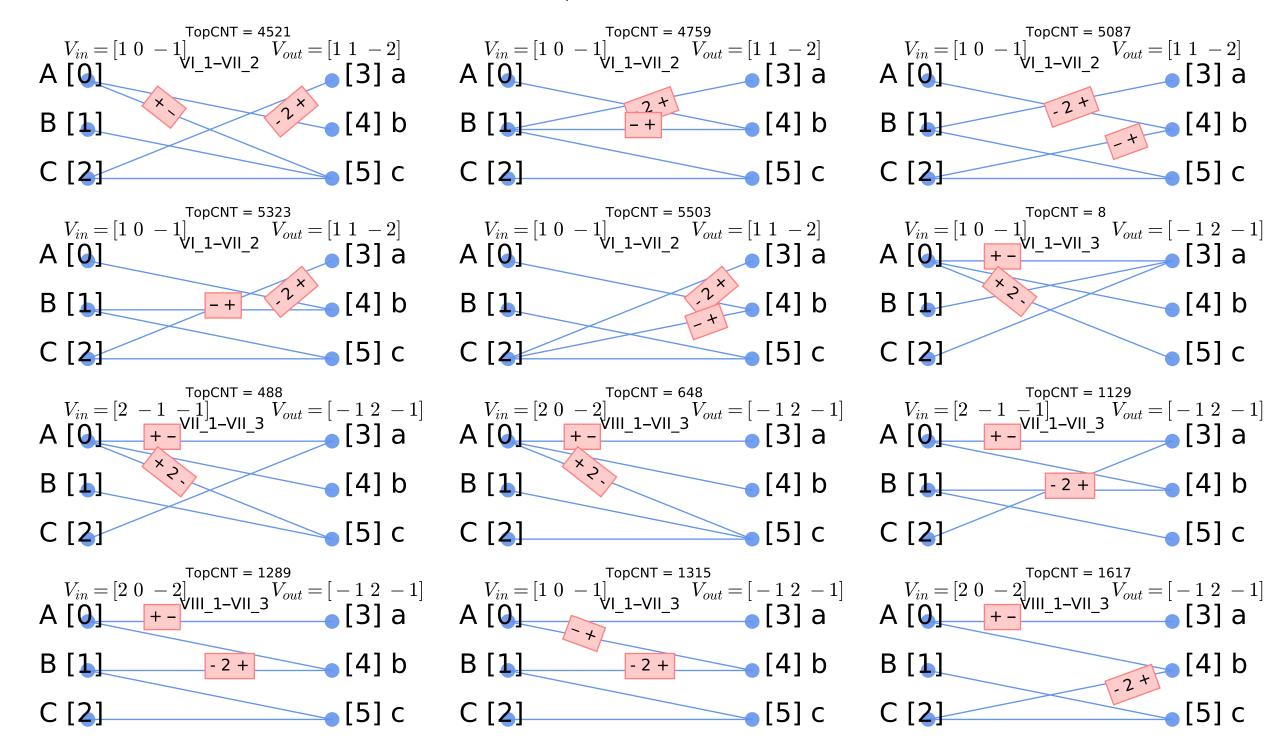


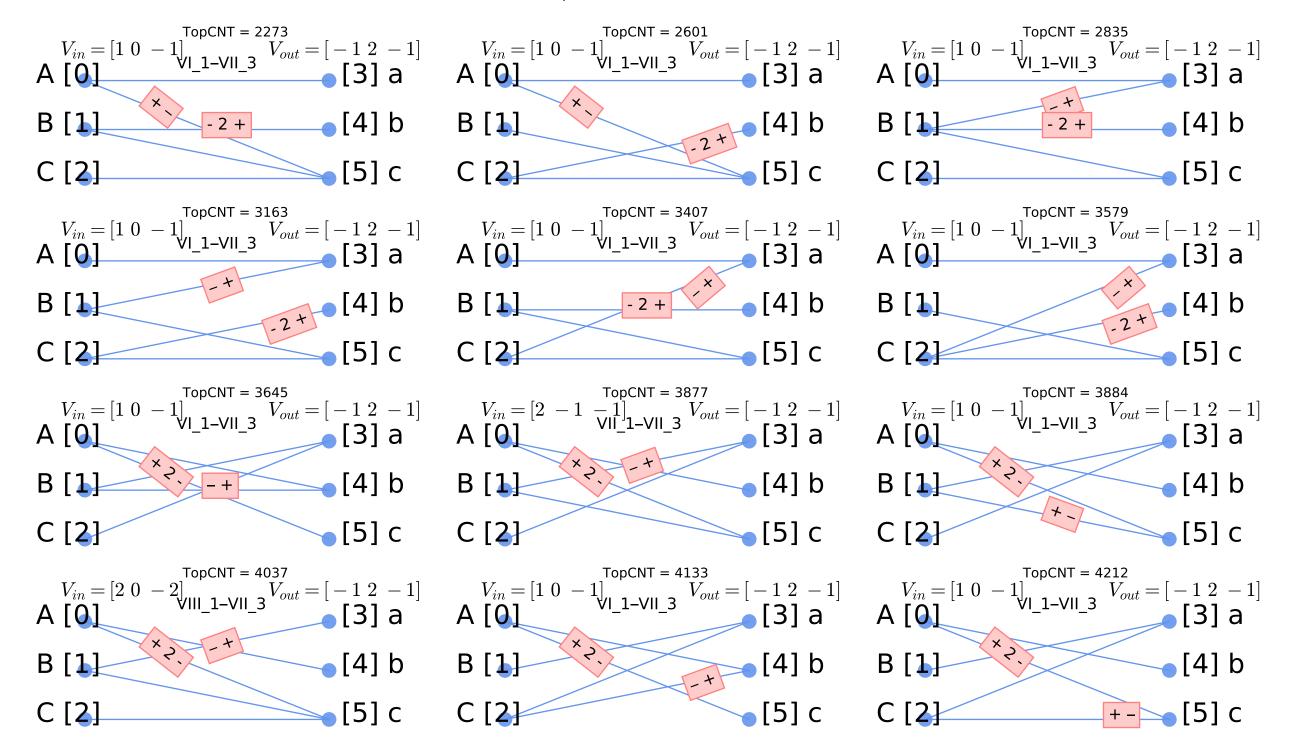


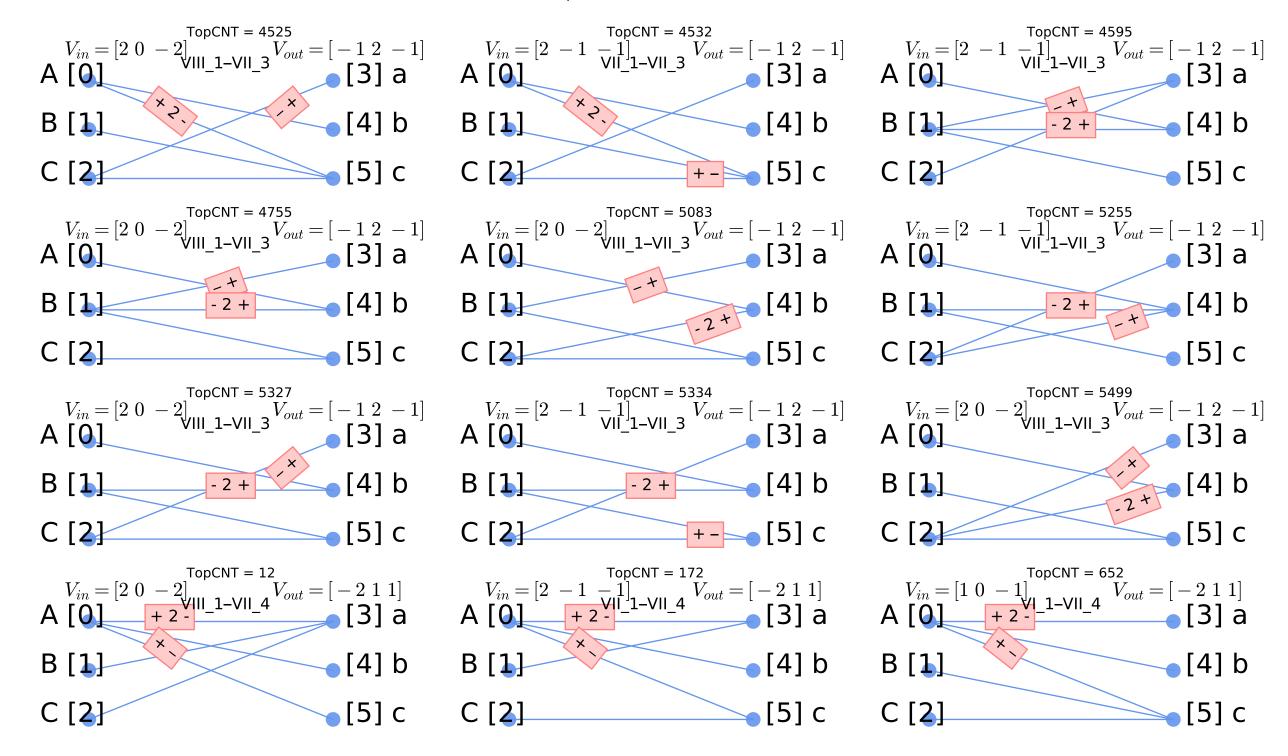


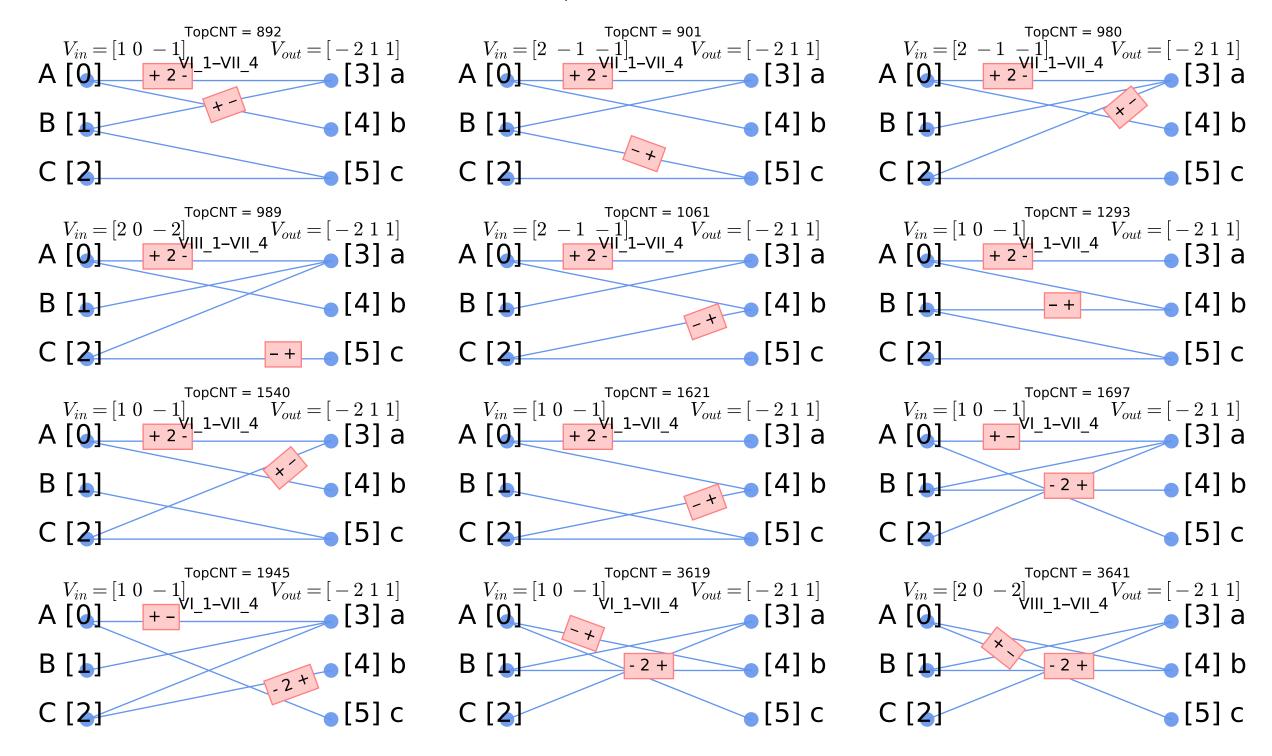


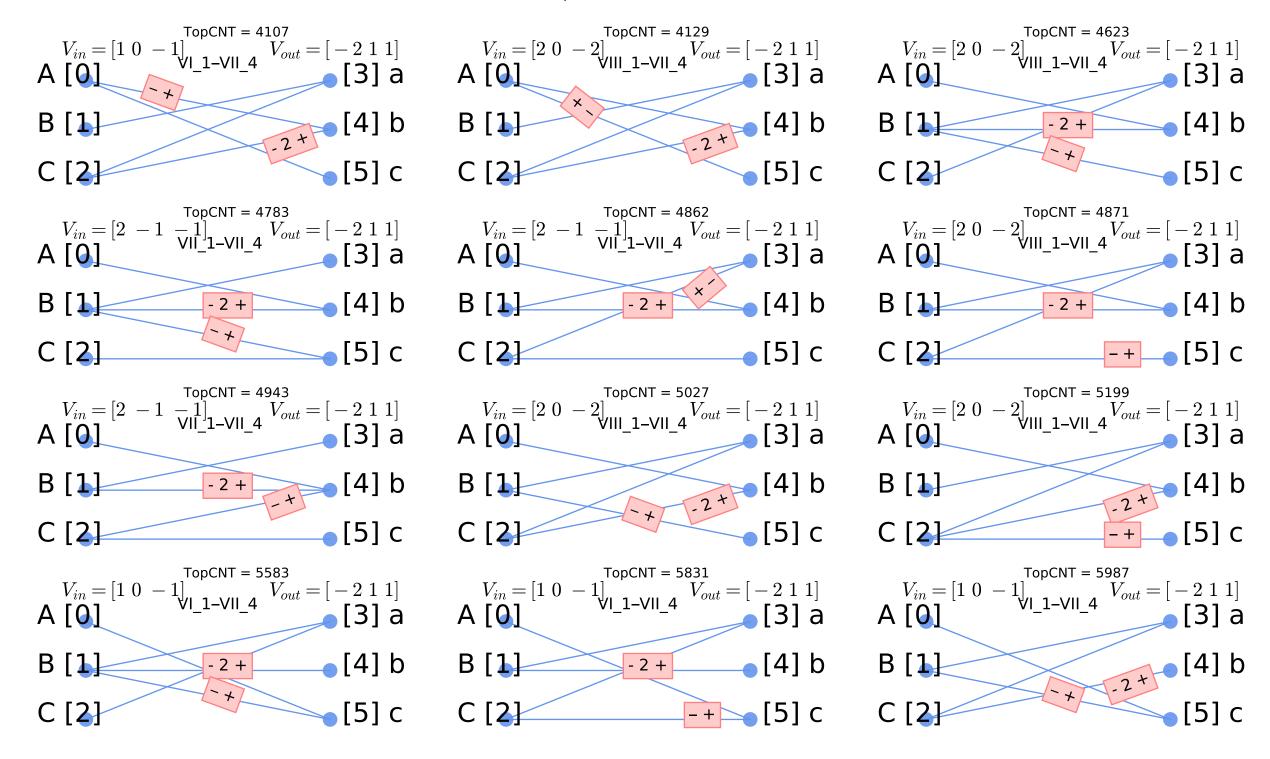


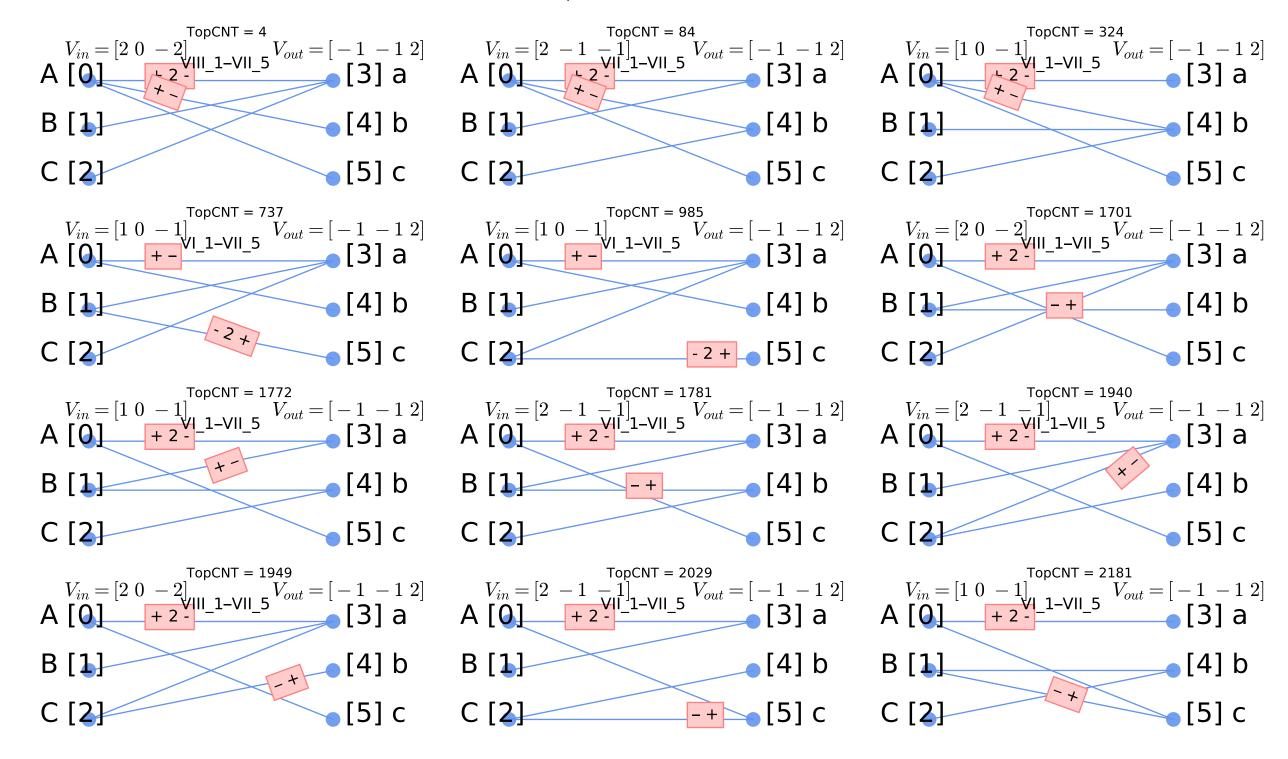


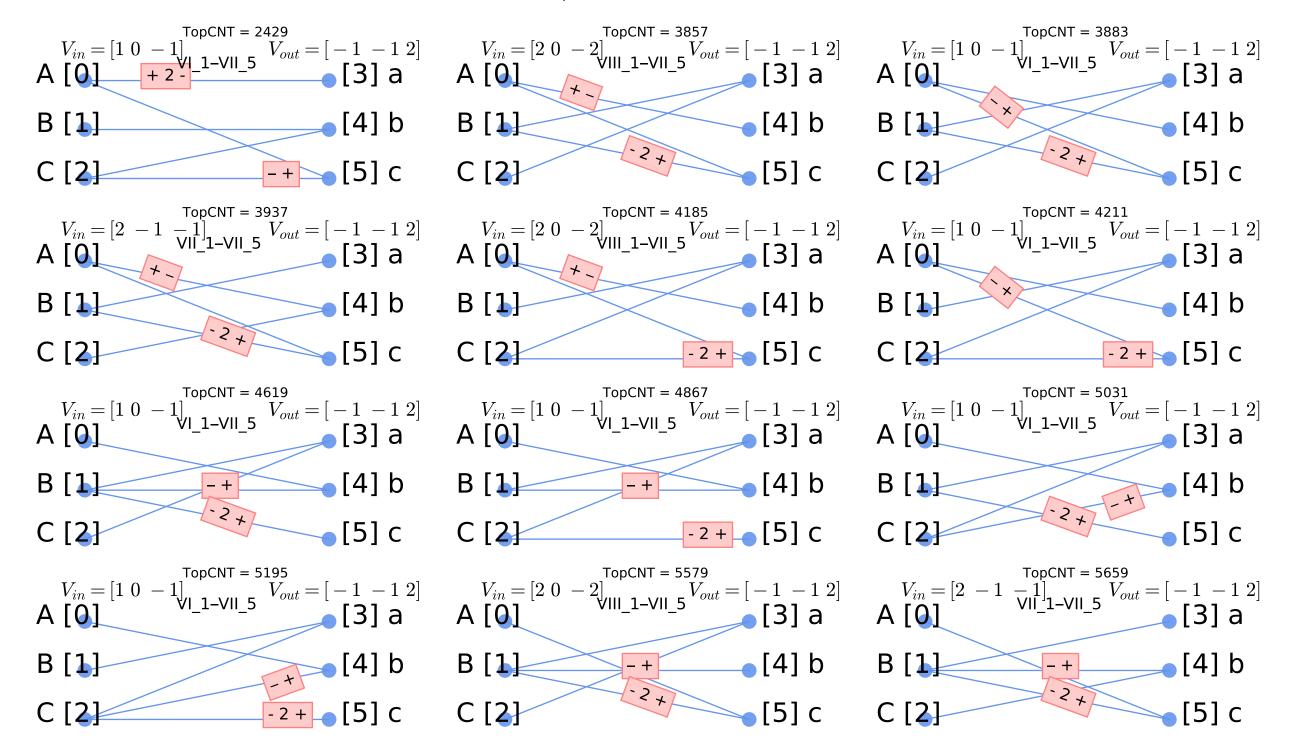


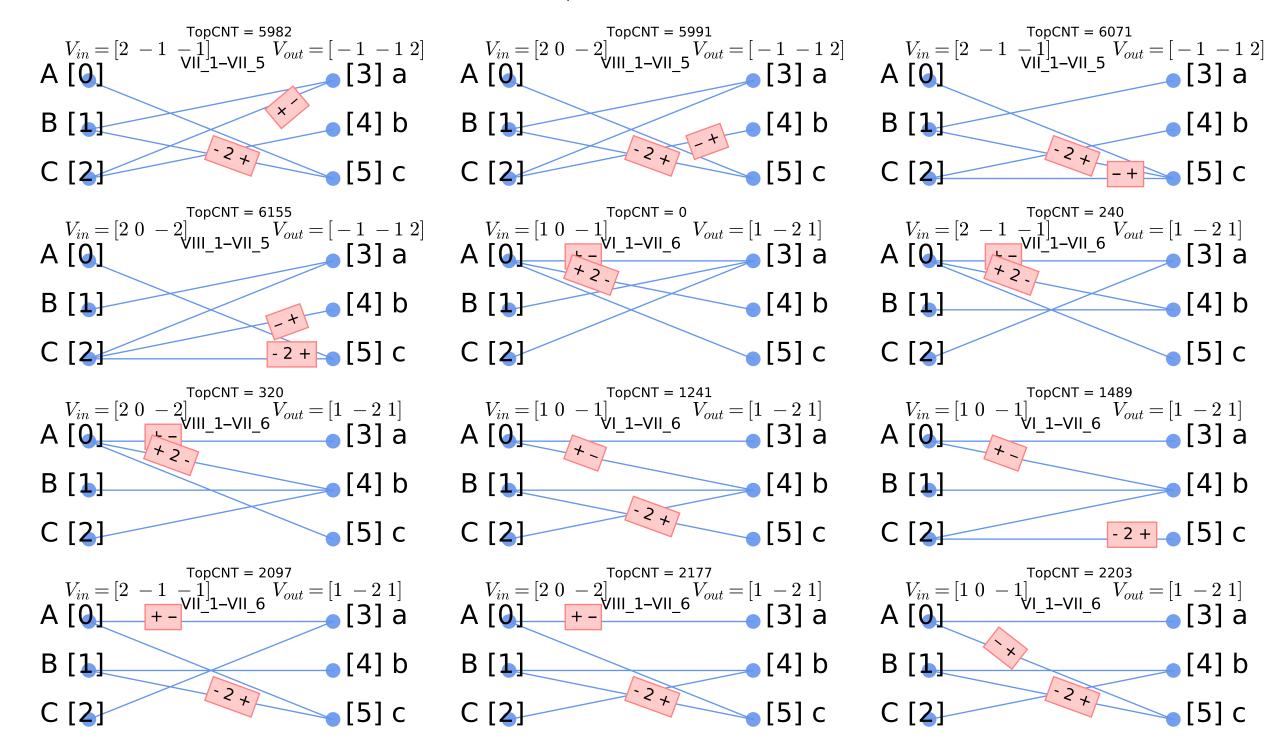


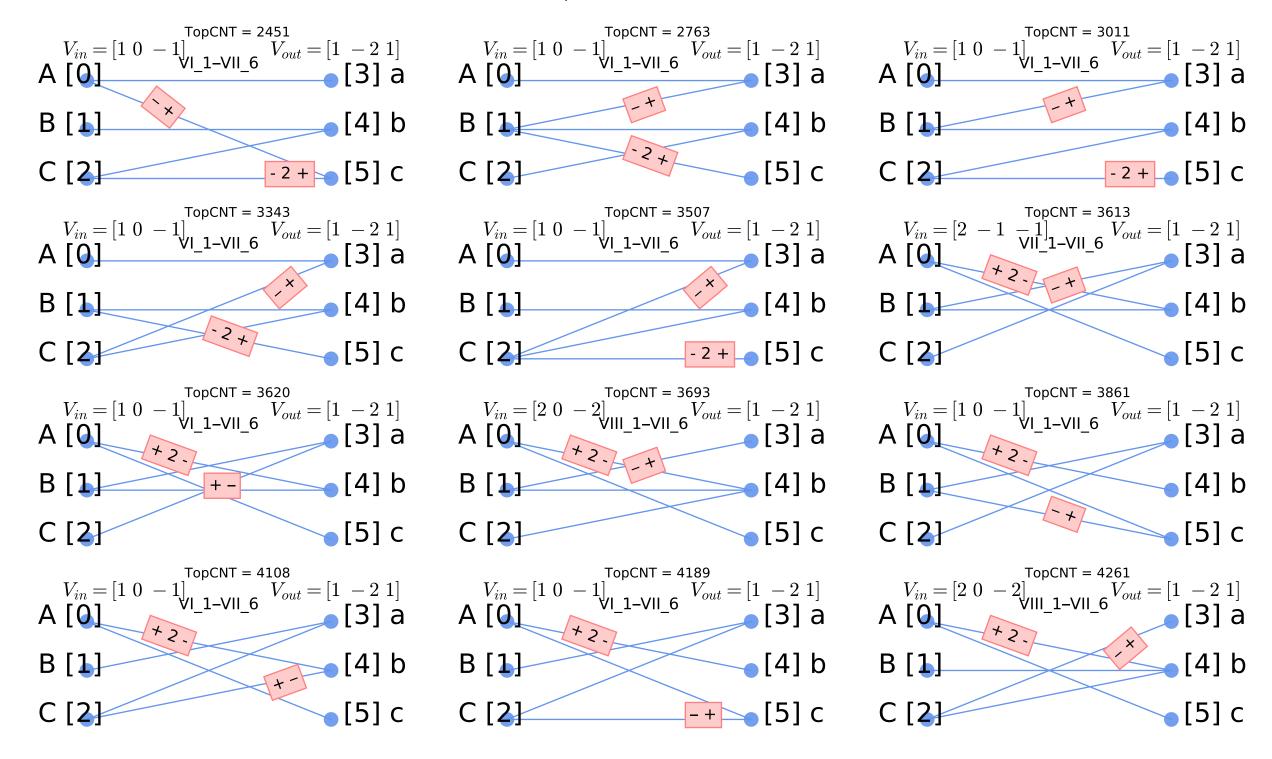


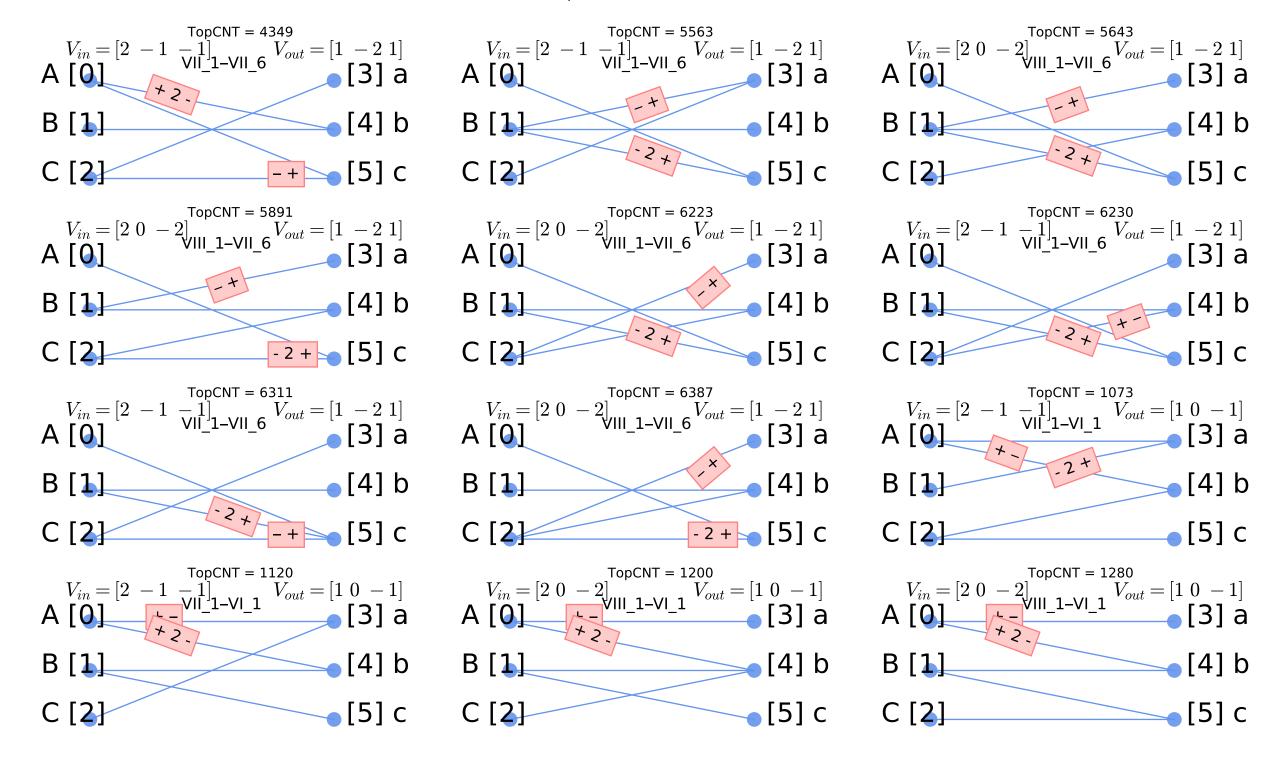


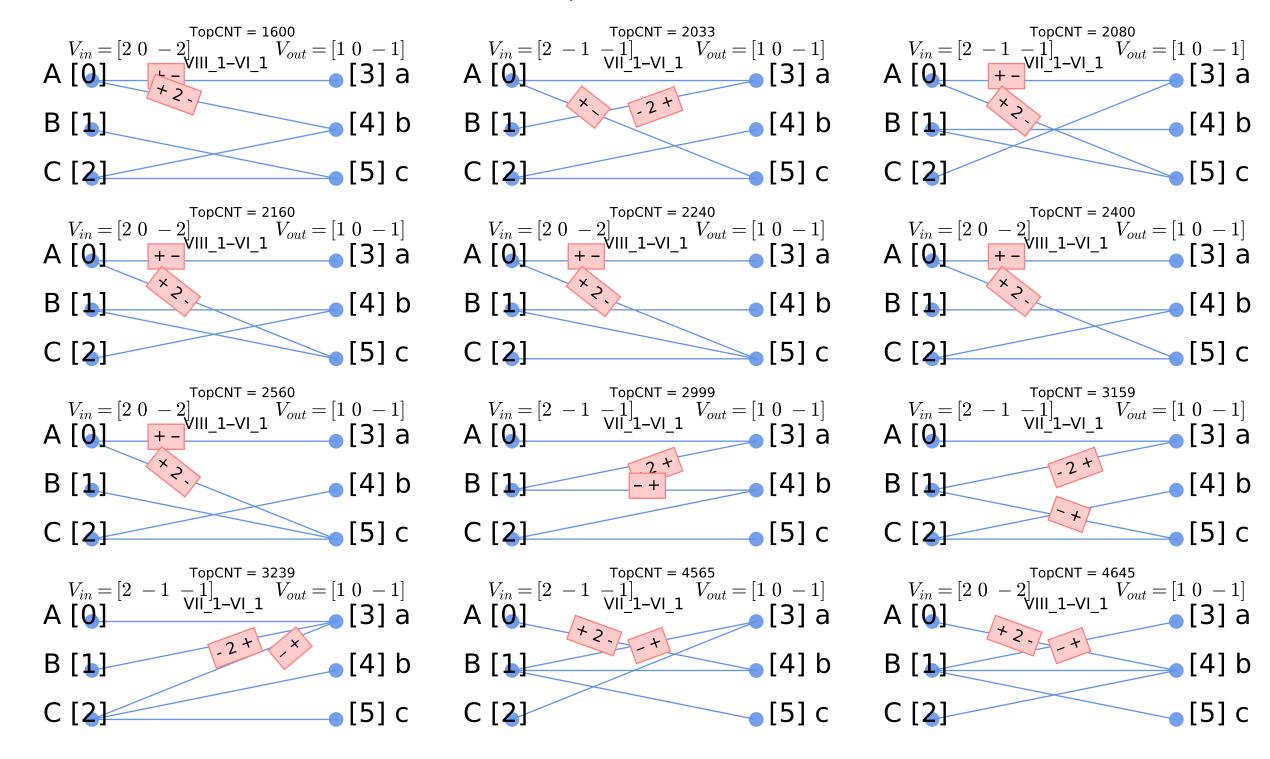


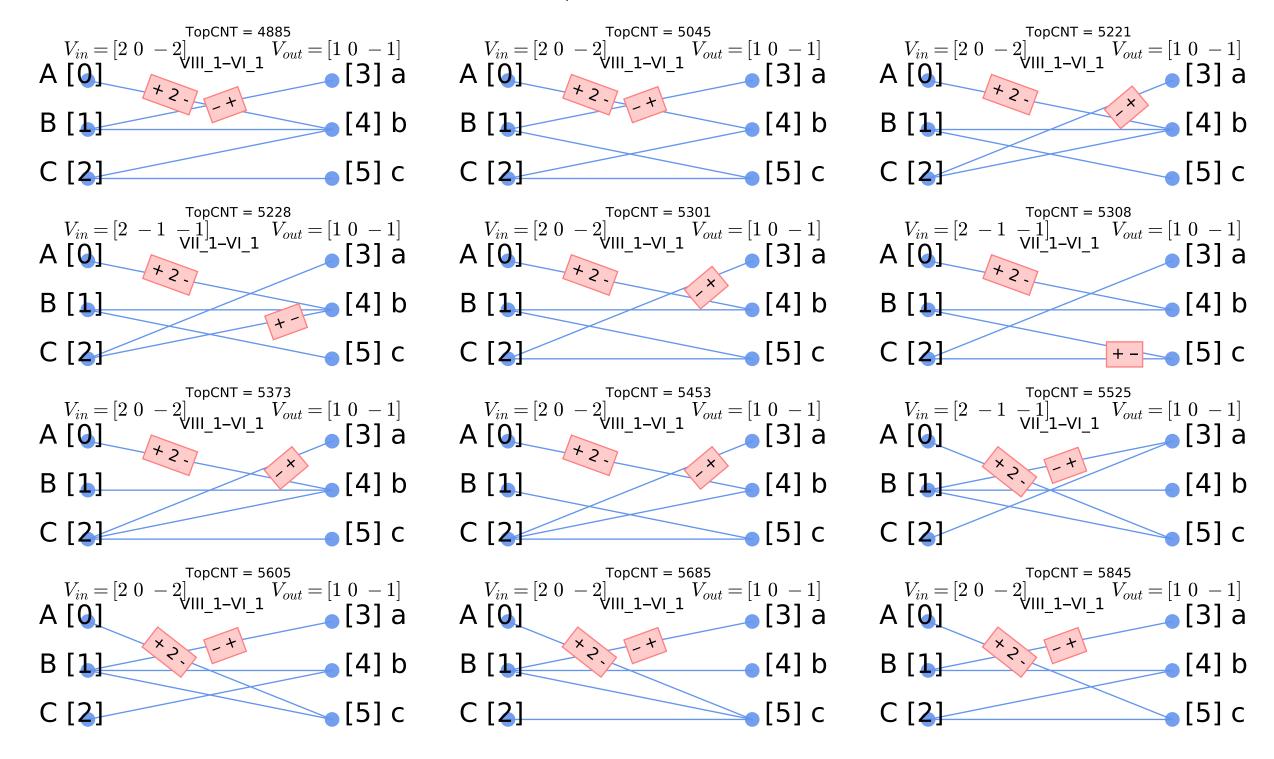


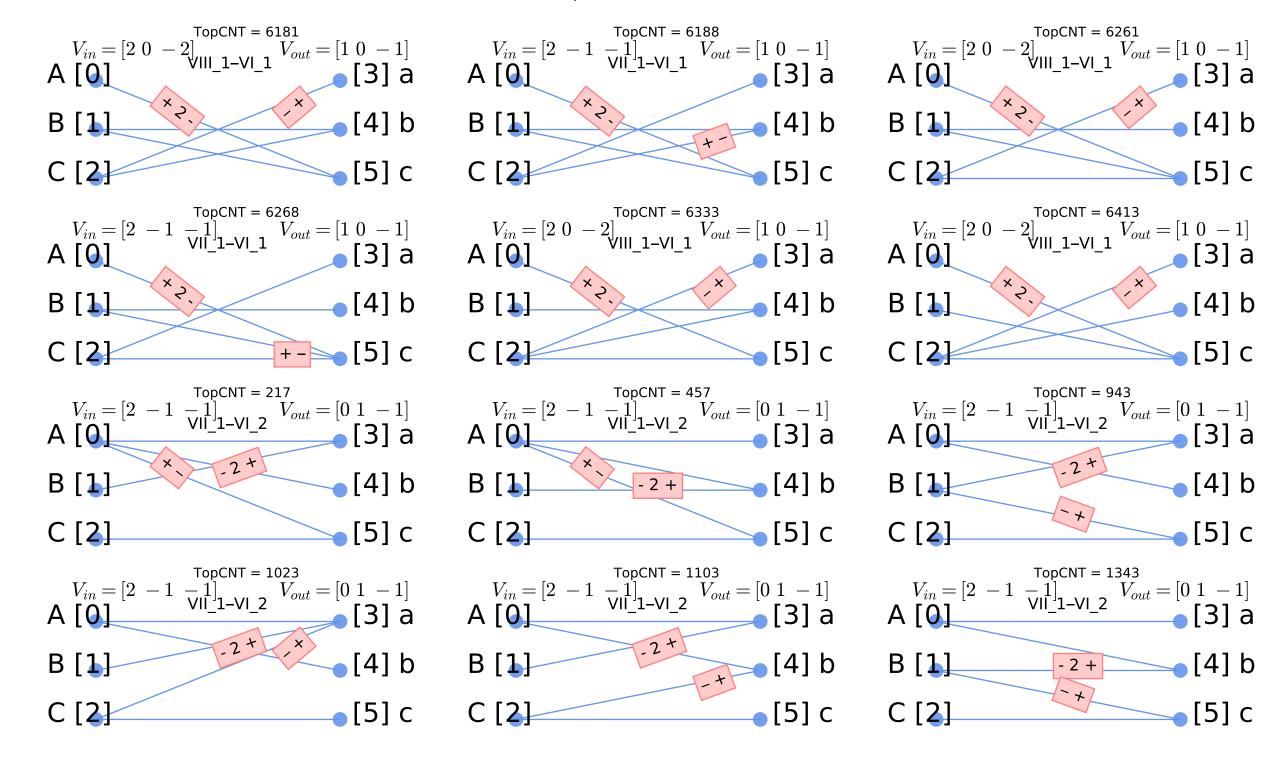


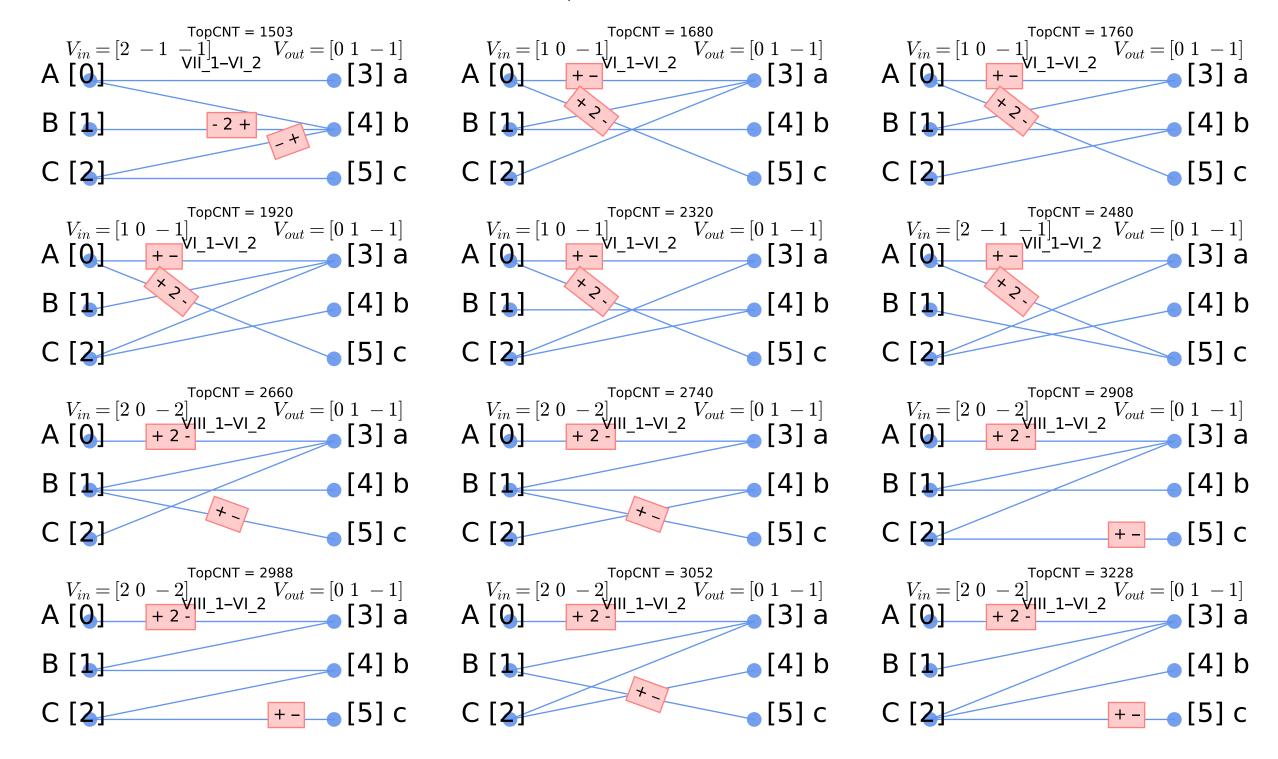


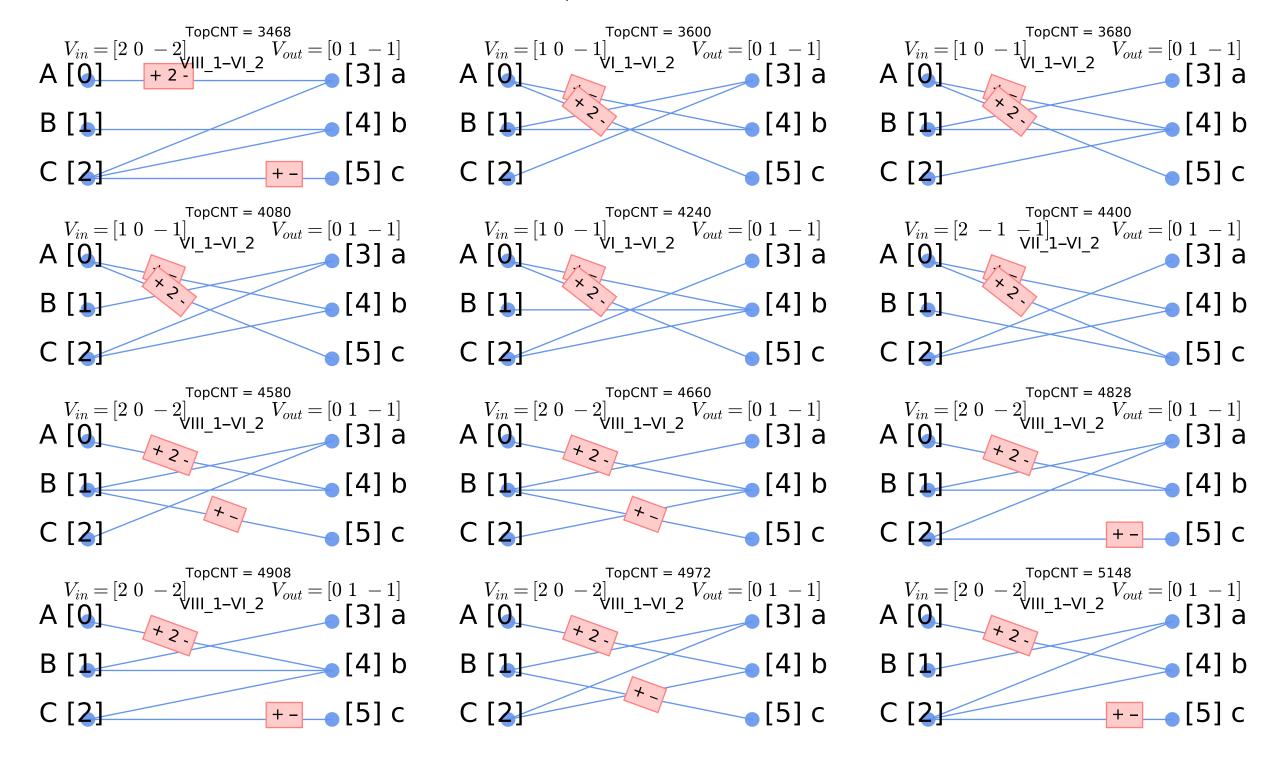


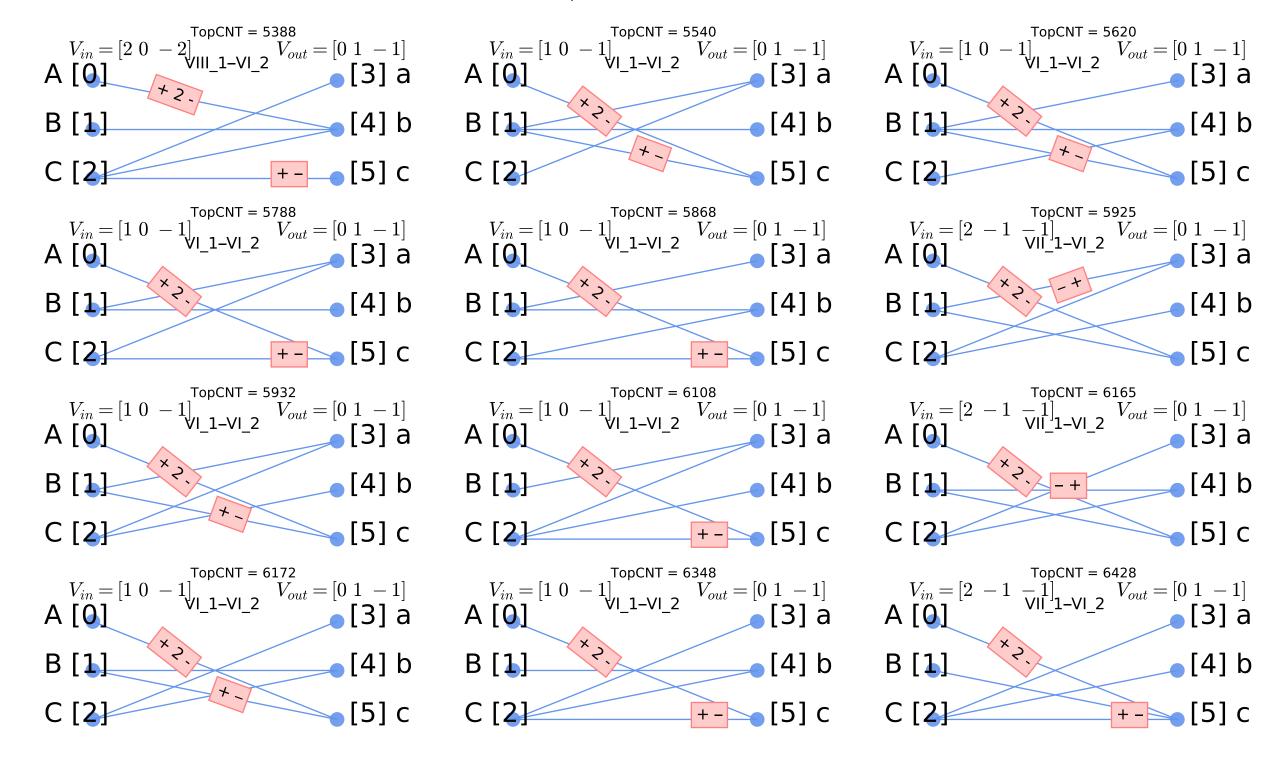


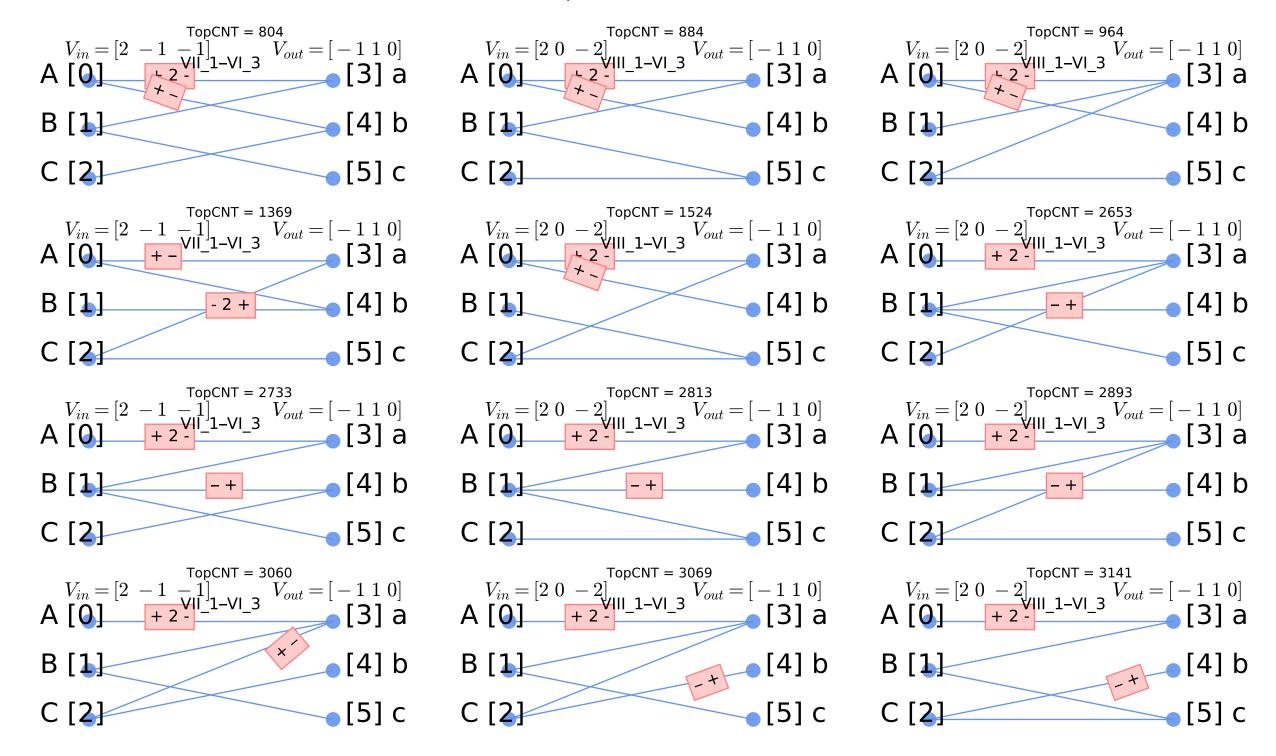


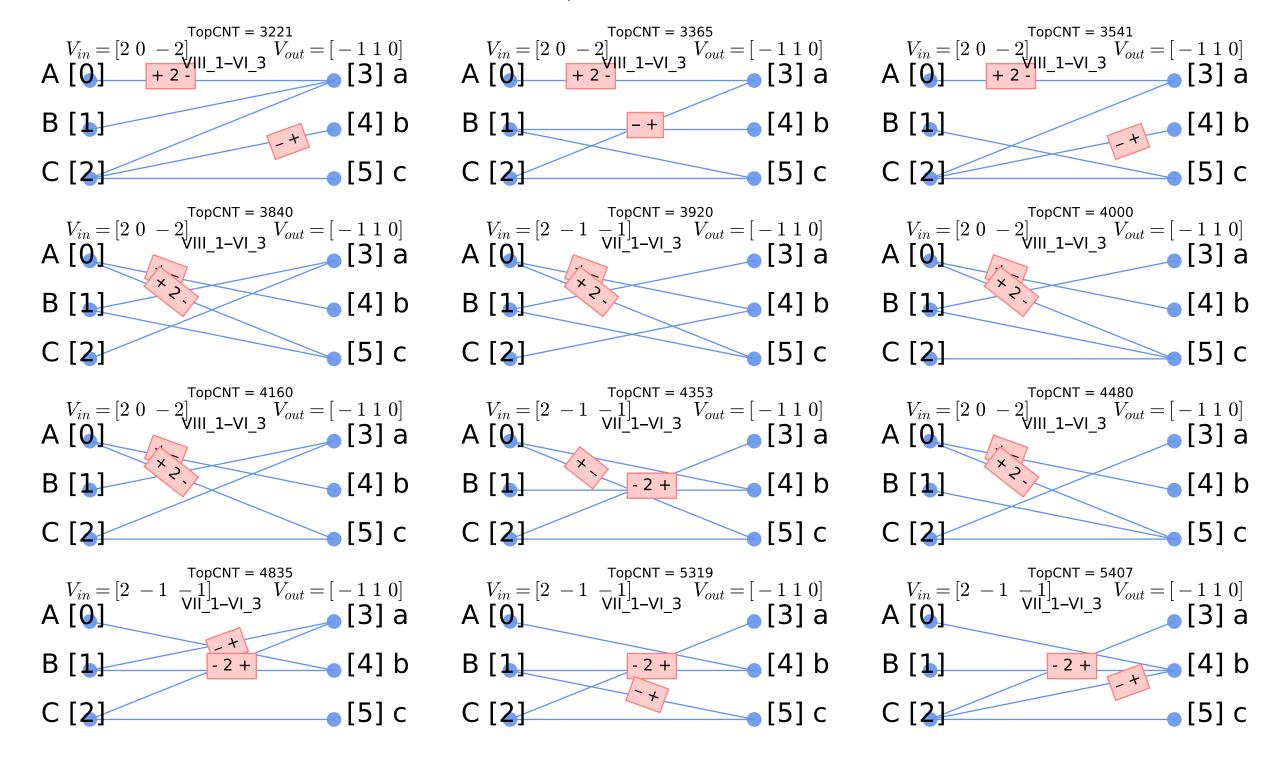


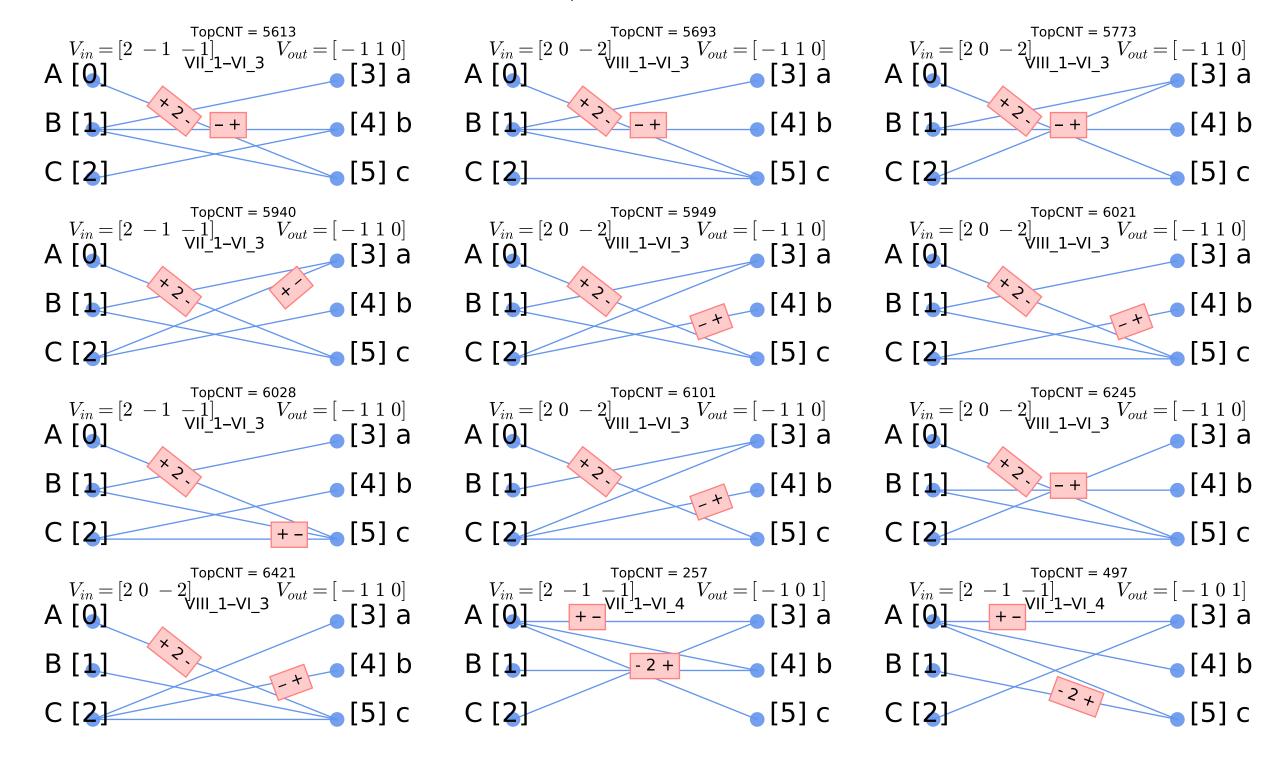




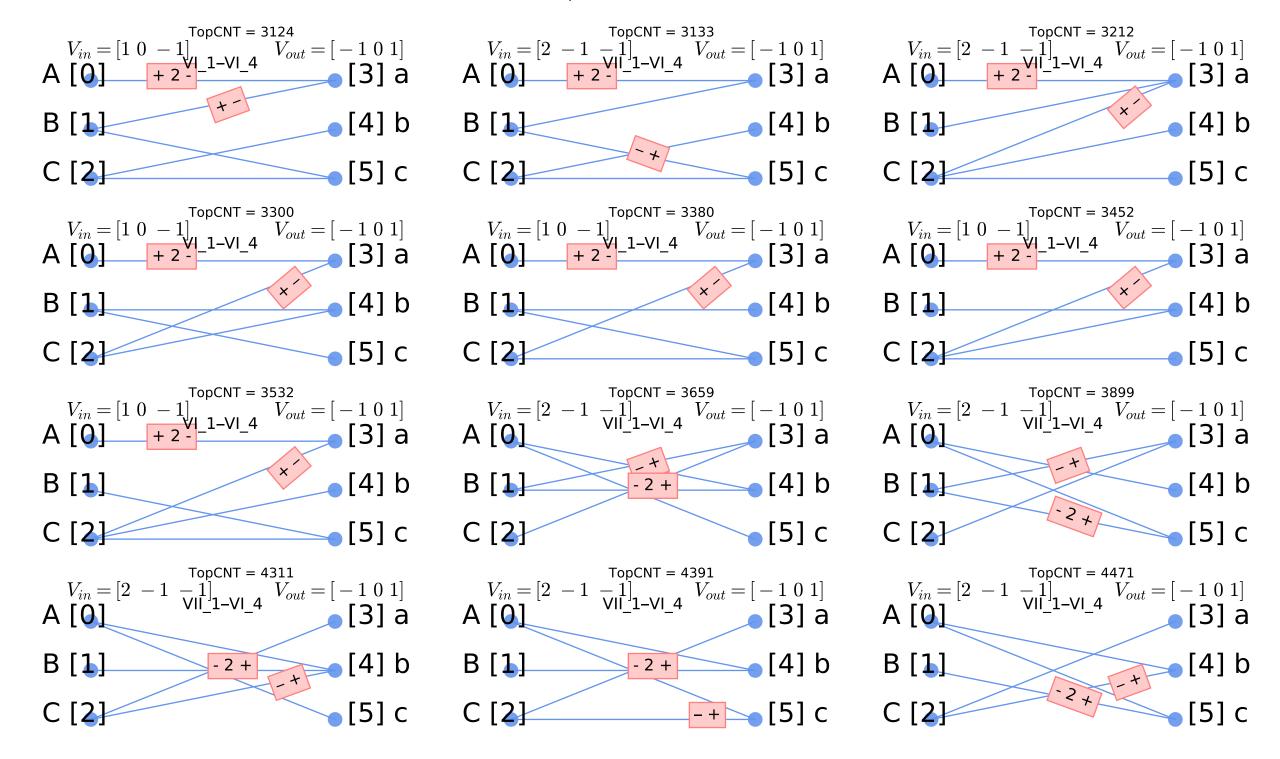


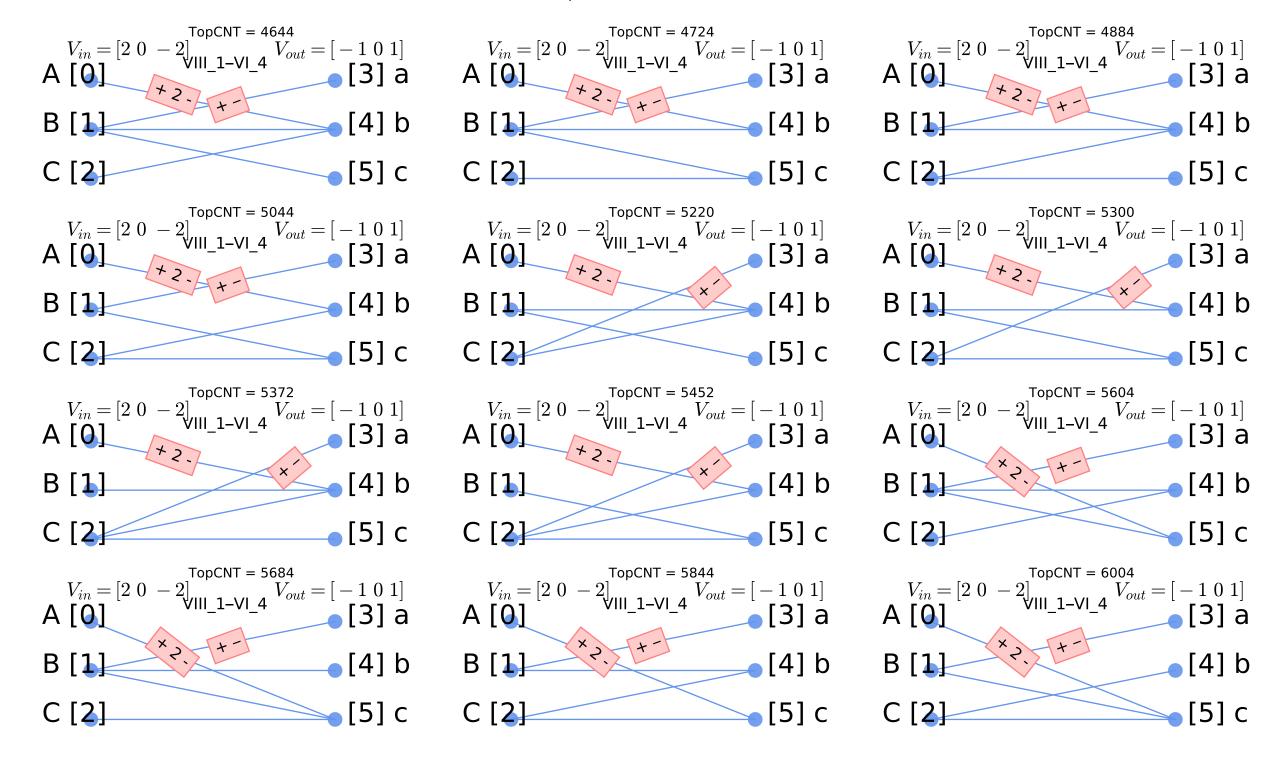


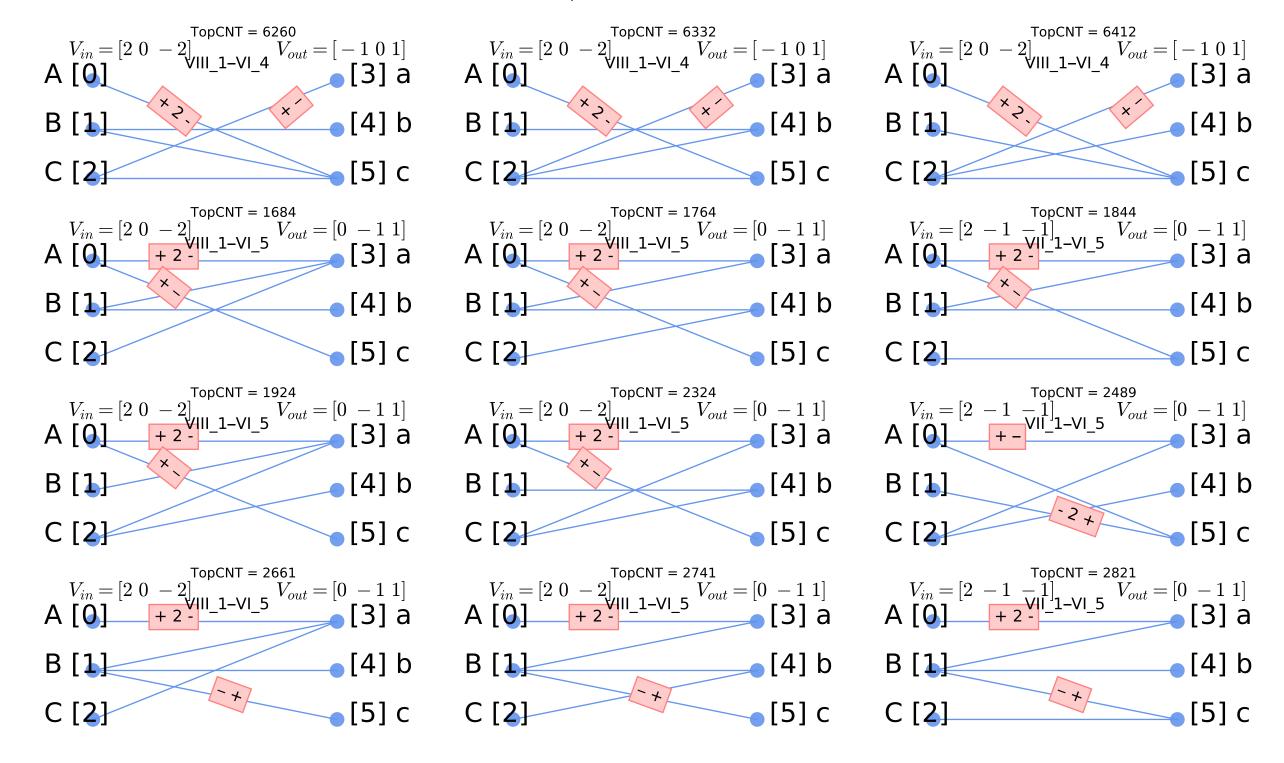


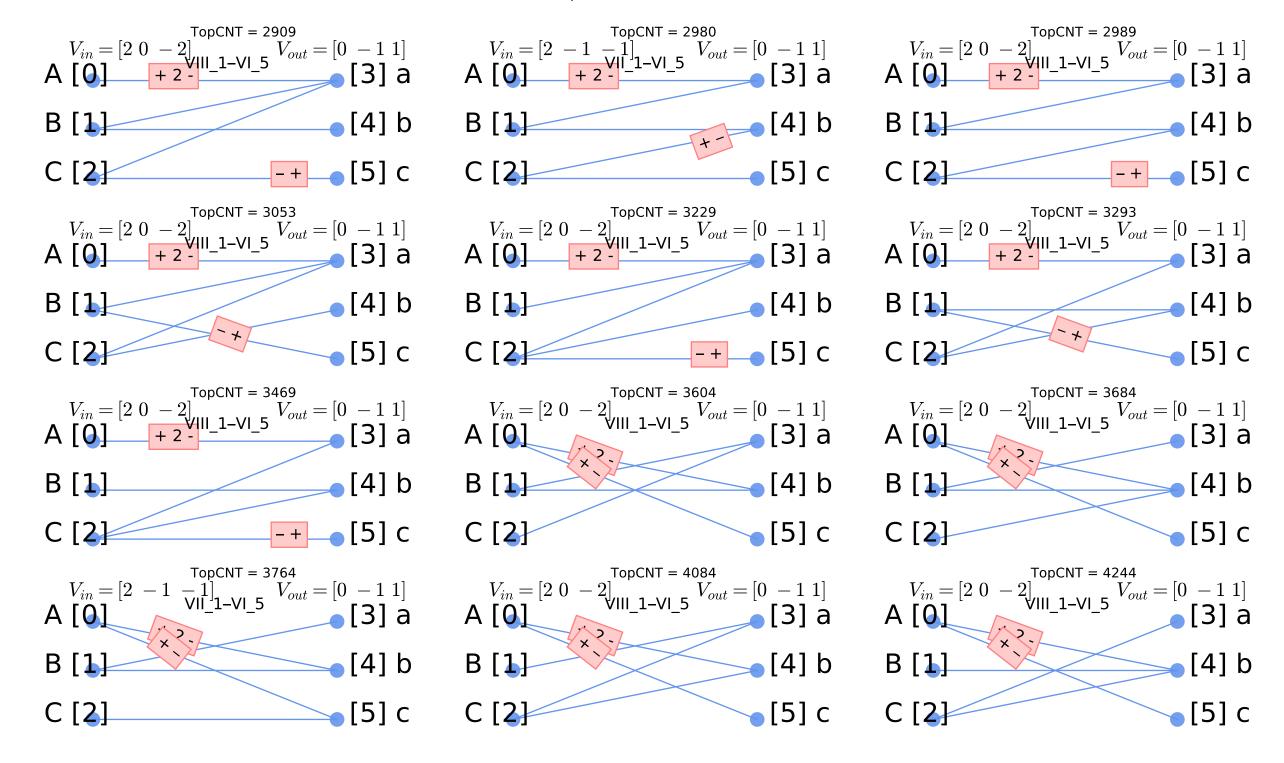


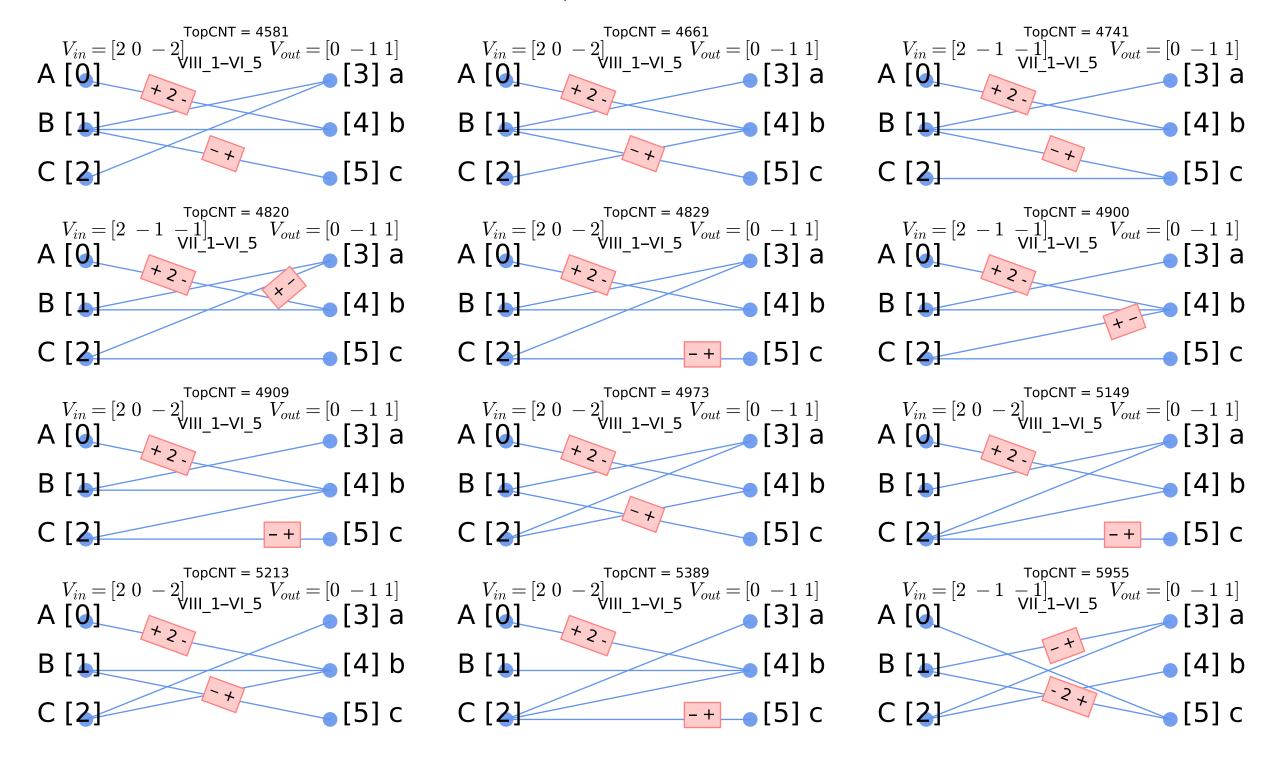
TopCNT = 1204 $V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix}$ $V_{out} = \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$ A $\begin{bmatrix} 0 & 1 & -2 & -1 \end{bmatrix}$	TopCNT = 1284 $V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix} V_{out} = \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$ A $\begin{bmatrix} 0 \end{bmatrix}$	$V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix}$ $V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix}$ $V_{out} = \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$
A [0] (3] a	A [0] $(-1)^{4}$ [3] a	A [0] (3) a
B [1] [4] b	B [1] [4] b	B [1] [4] b
C [2] [5] c	C [2] [5] c	C [2] [5] c
TopCNT = 1604 $V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix}$ $V_{out} = \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$ A [0] [3] a	$V_{in} = \begin{bmatrix} 2 & -1 & -1 \\ -1 & -1 \end{bmatrix} V_{out} = \begin{bmatrix} -1 & 0 & 1 \\ -1 & 0 & 1 \end{bmatrix}$ A [0] + 2-1 [3] a	TopCNT = 2164 $V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix} + 2 - \begin{bmatrix} -1 & 0 & 1 \end{bmatrix} + 2 - \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$ [3] a
B [1] [4] b	B [1] [4] b	B [1] [4] b
C [2] [5] c	C [2] [5] c	C [2] [5] c
TopCNT = 2244 $V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix} V_{out} = \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$ A [0] + 2- [3] a	TopCNT = 2404 $V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix} + 2 - \begin{bmatrix} -1 & 0 & 1 \end{bmatrix} + 2 - \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$ [3] a	TopCNT = 2564 $V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix} + 2 - \begin{bmatrix} -1 & 0 & 1 \end{bmatrix} + 2 - \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$ [3] a
$V_{in} = [1 \ 0 \ -1]_{H=1 \ VII \ 4} V_{out} = [-1 \ 0 \ 1]$	$V_{in} = \left[egin{array}{cccc} 1 & 0 & -1 \end{array} ight]_{A} V_{out} = \left[egin{array}{cccc} -1 & 0 & 1 \end{array} ight]$	$V_{in} = [1 \ 0 \ -1]_{0.1 \ 1.01} V_{0ut} = [-1 \ 0 \ 1]$
$V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix}$ $+ 2 - \begin{bmatrix} 1 & -1 & 0 & 1 \end{bmatrix}$ $V_{out} = \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$ $+ 2 - \begin{bmatrix} 1 & 0 & 1 \end{bmatrix}$ \times	$V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix}$ $+ 2 - \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$ $V_{out} = \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$ $+ 2 - \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$	$V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix}$ $A \begin{bmatrix} 0 \\ +2 \end{bmatrix}$ $A \begin{bmatrix} -1 & -1 \\ -1 & -1 \end{bmatrix}$ $A \begin{bmatrix} 0 \\ +2 \end{bmatrix}$
$V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix}$ $V_{out} = \begin{bmatrix} -1 & 0 & 1 \end{bmatrix}$ $A = \begin{bmatrix} 0 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 \\ 1 & 1 & 1$	$V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix}$ $A = \begin{bmatrix} 0 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 &$	$V_{in} = \begin{bmatrix} 1 & 0 & -1 \end{bmatrix}$ $A = \begin{bmatrix} 0 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 \end{bmatrix}$ $A = \begin{bmatrix} 1 & 0 & -1 & 1 \\ 1 & 1 & 1 & 1 \end{bmatrix}$ $A = \begin{bmatrix} 1 & 0 & -1 & 1 \\ 1 & 1 & 1 & 1 \end{bmatrix}$ $A = \begin{bmatrix} 1 & 0 & -1 & 1 \\ 0 & 1 & 1 & 1 \end{bmatrix}$ $A = \begin{bmatrix} 1 & 0 & -1 & 1 \\ 0 & 1 & 1 & 1 \end{bmatrix}$ $A = \begin{bmatrix} 1 & 0 & -1 & 1 \\ 0 & 1 & 1 & 1 \end{bmatrix}$ $A = \begin{bmatrix} 1 & 0 & -1 & 1 \\ 0 & 1 & 1 & 1 \end{bmatrix}$
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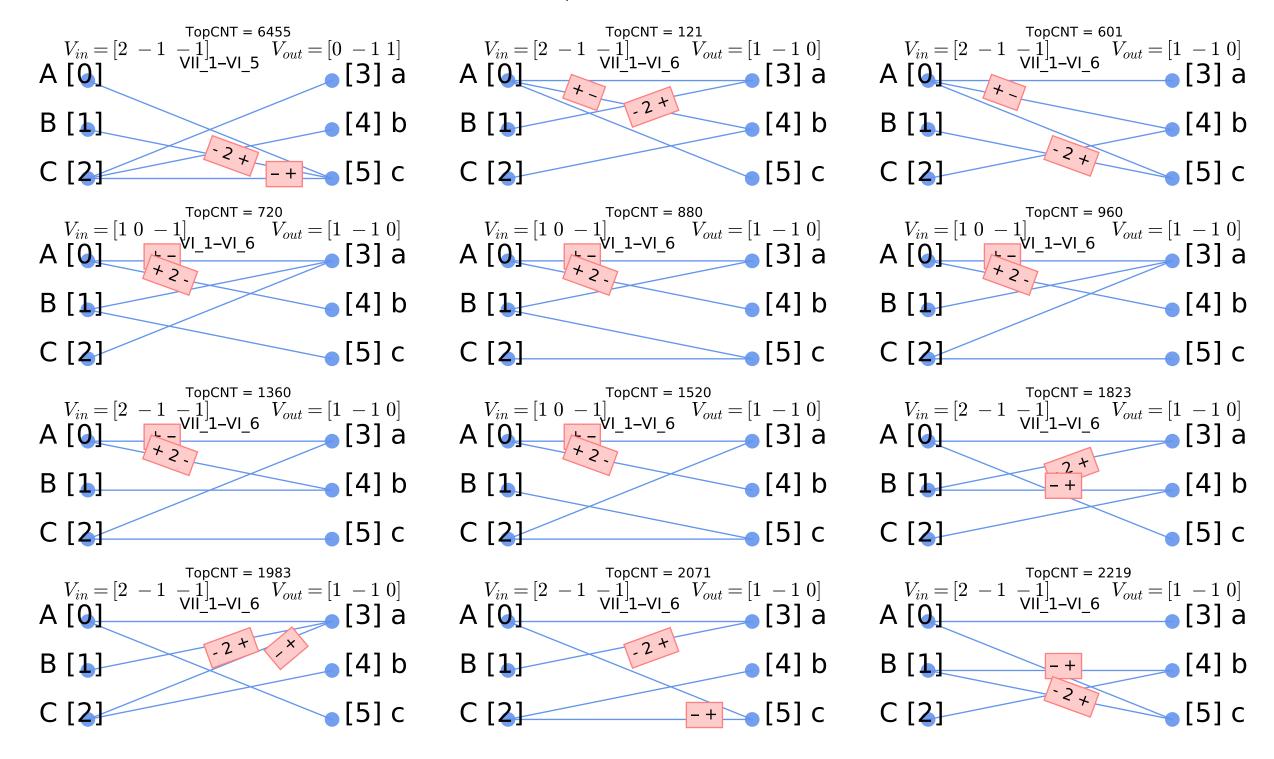


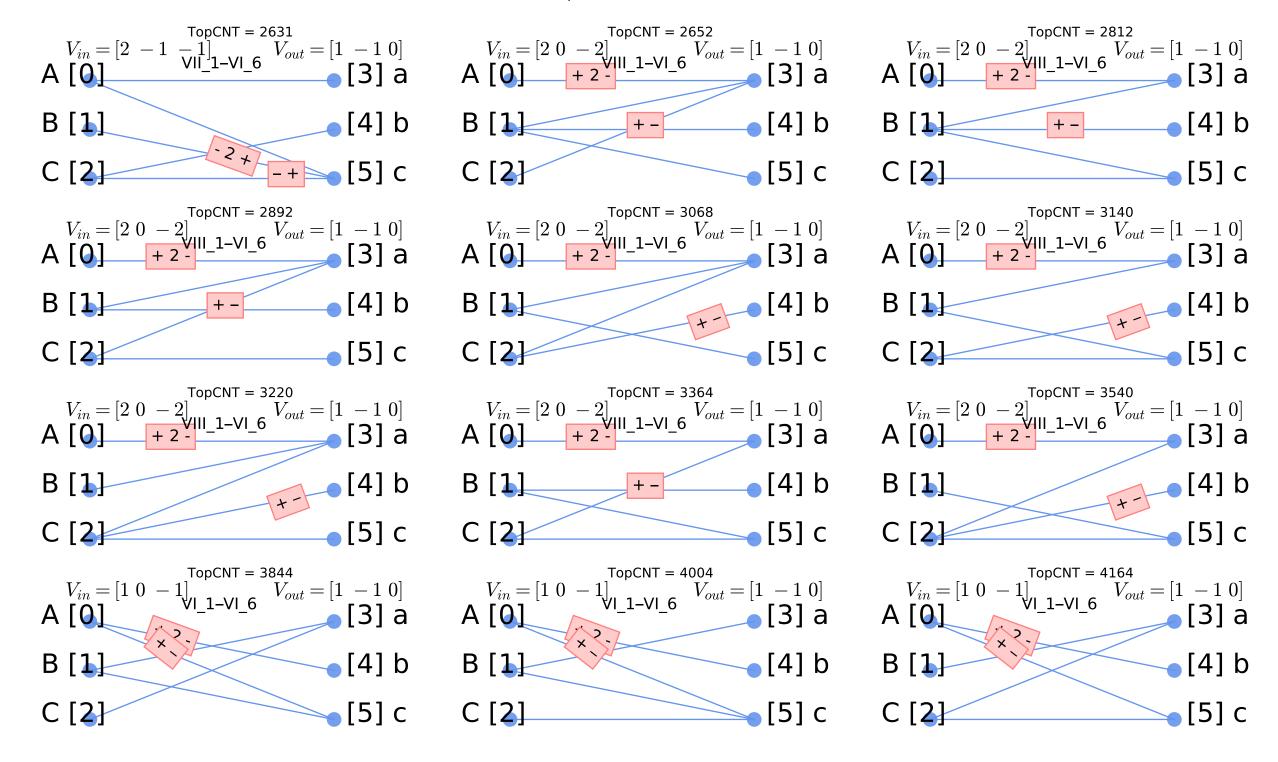


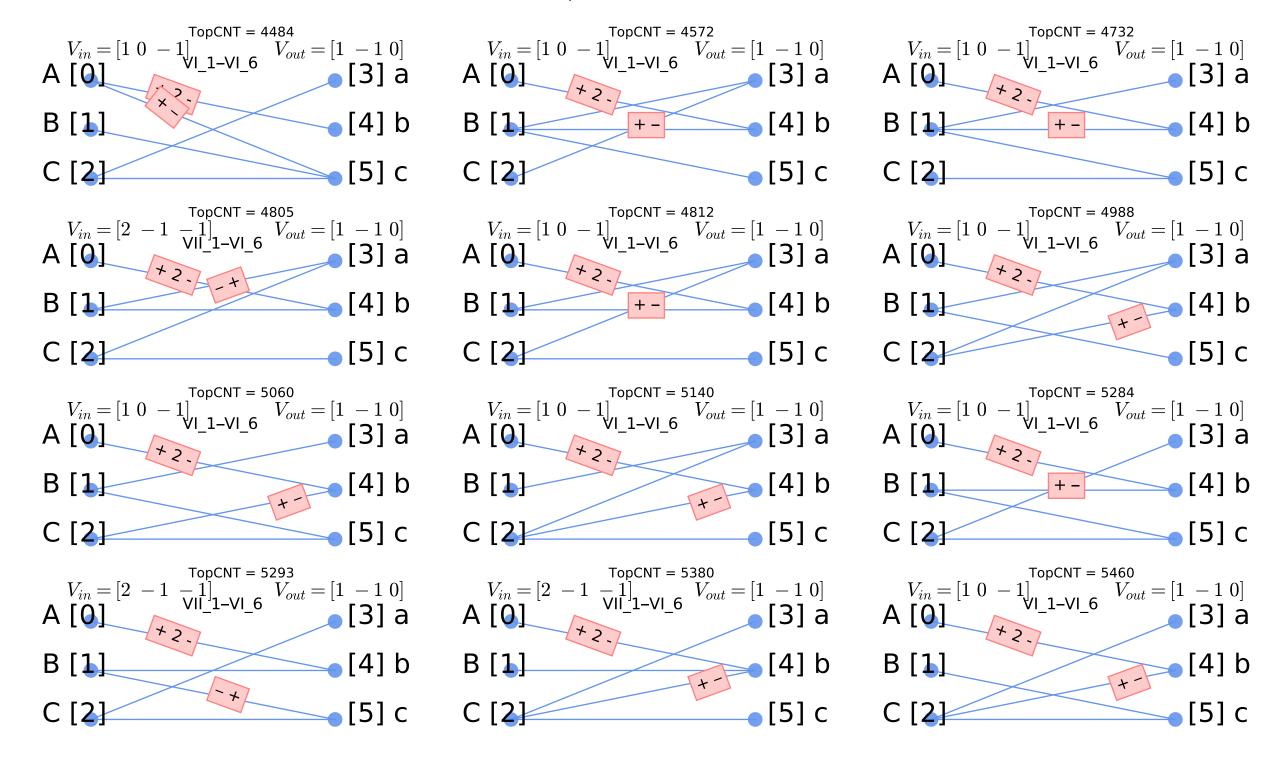


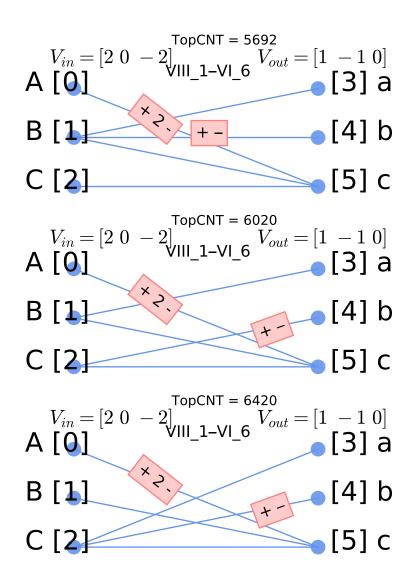


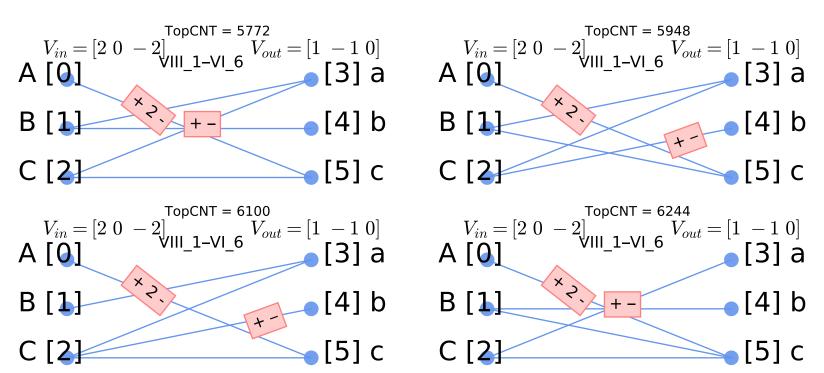


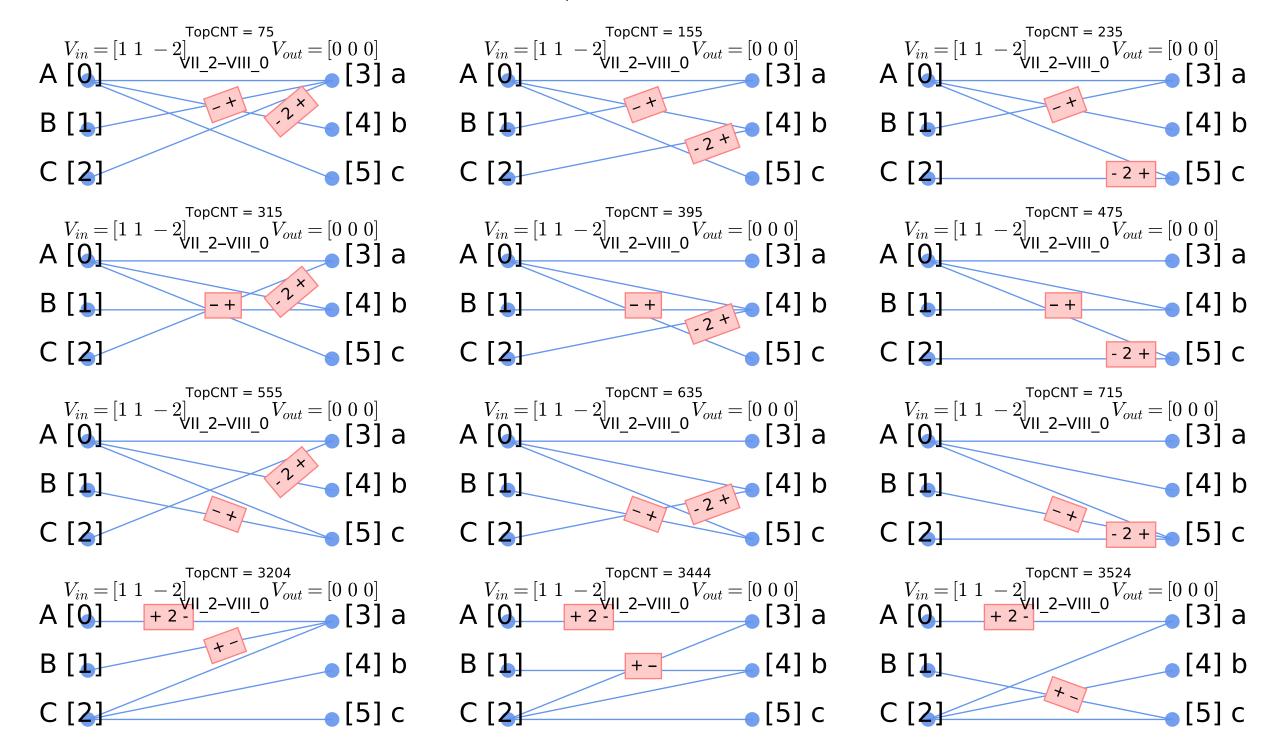


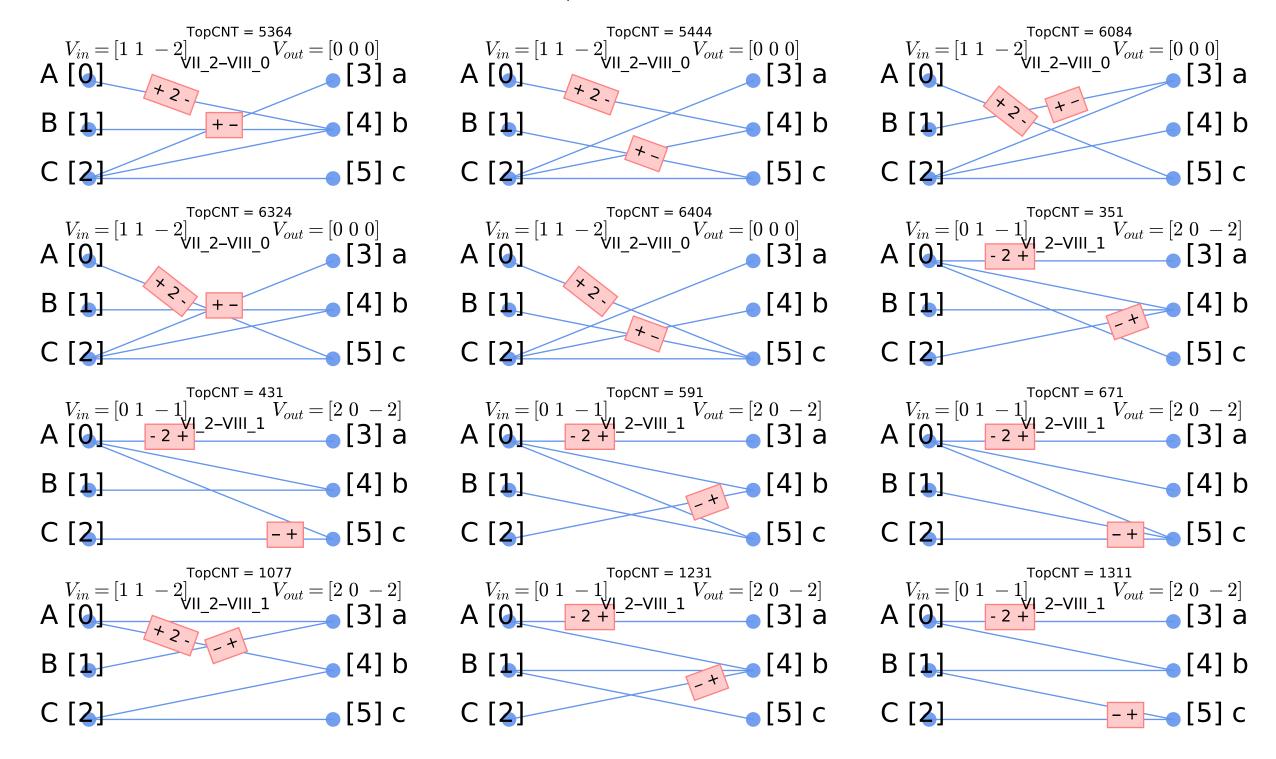


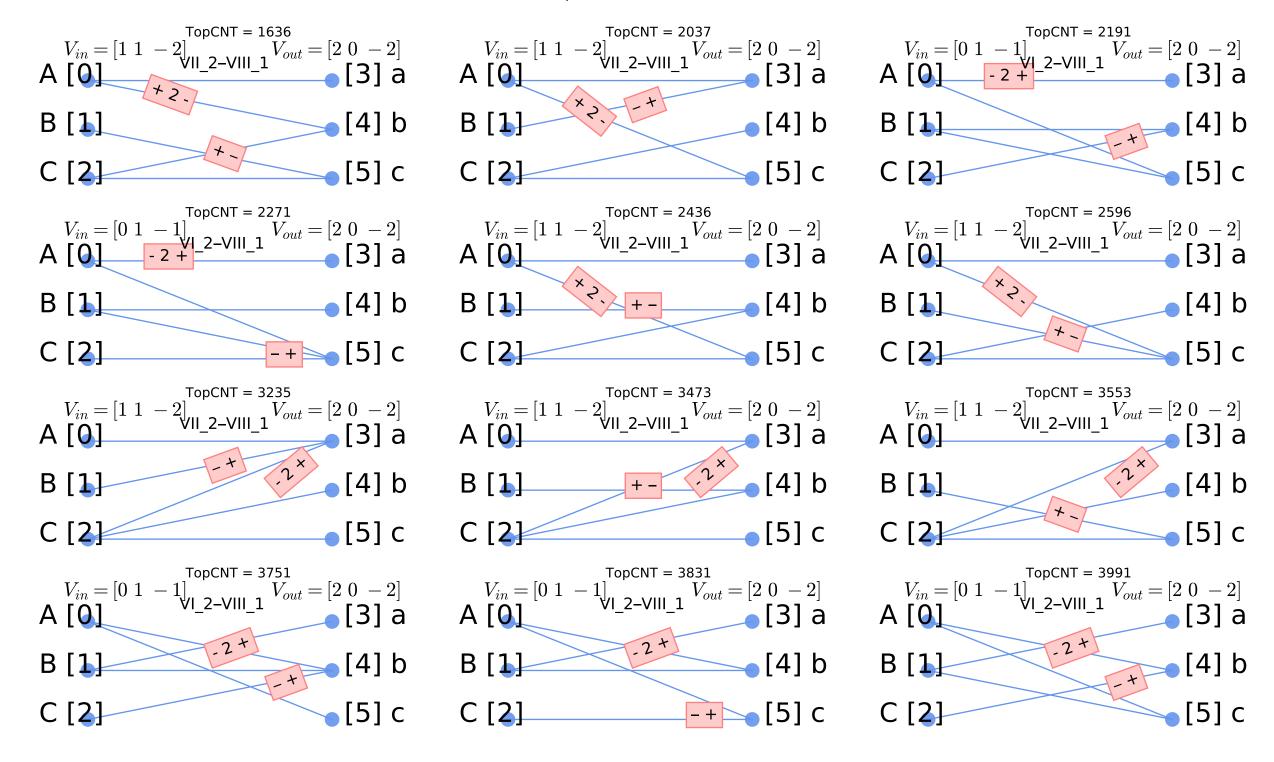


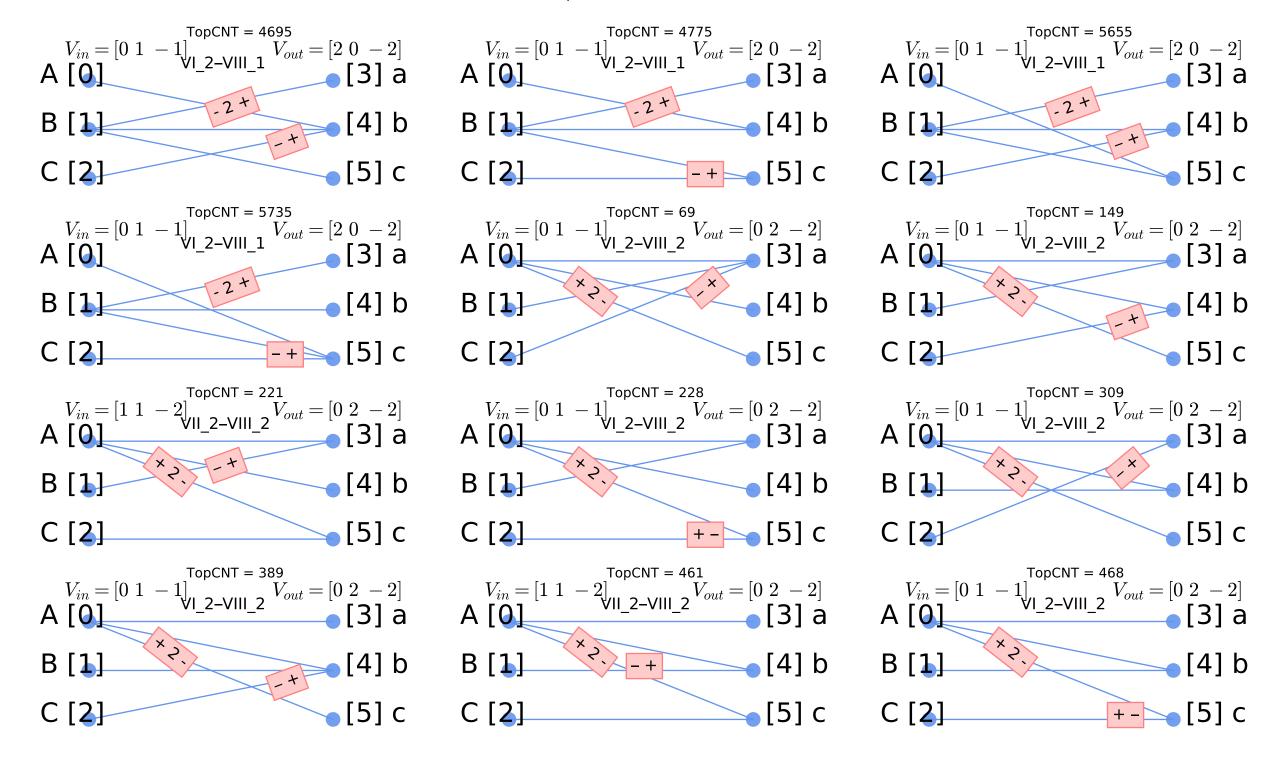


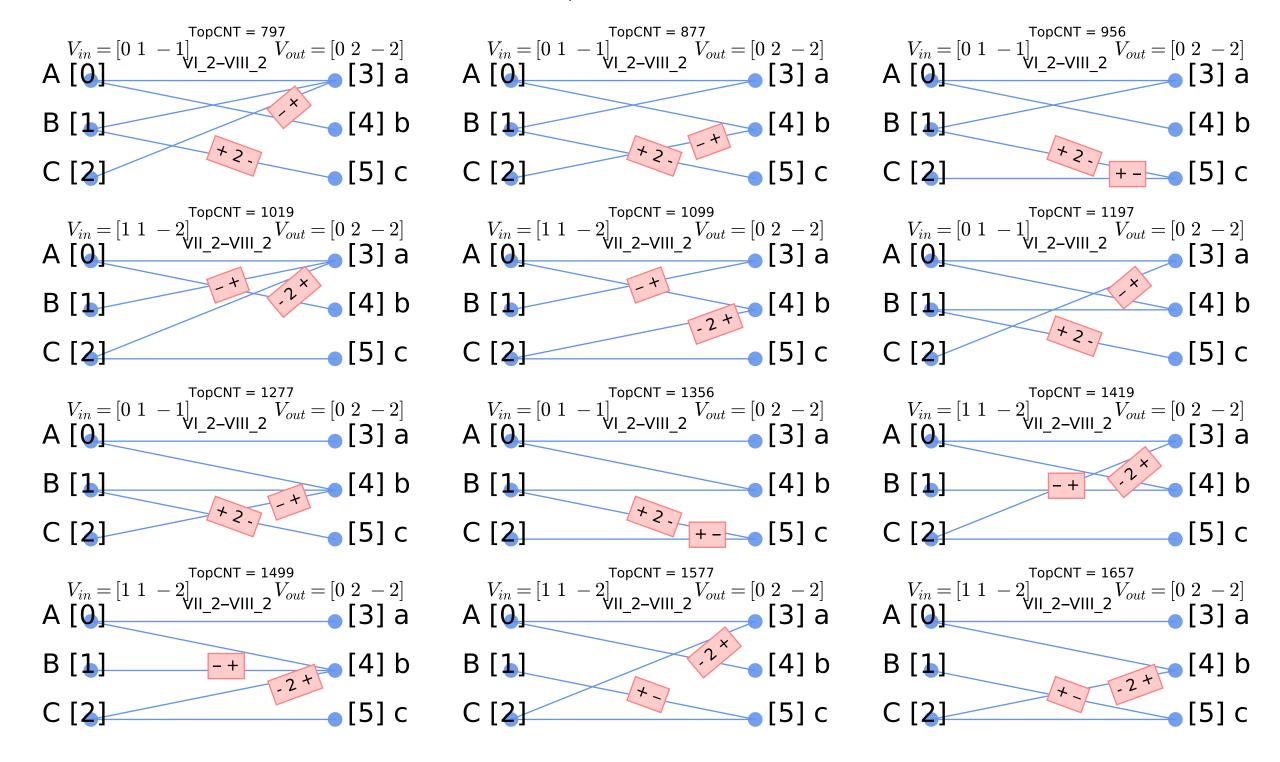


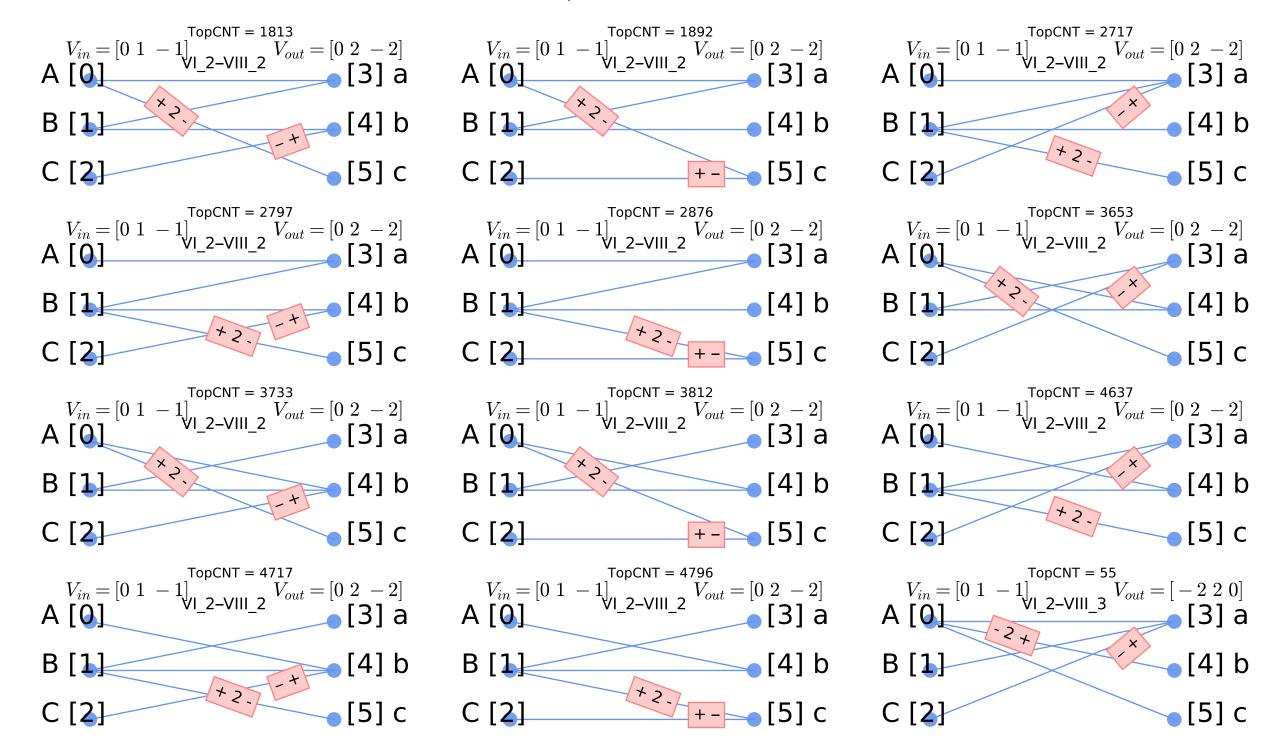


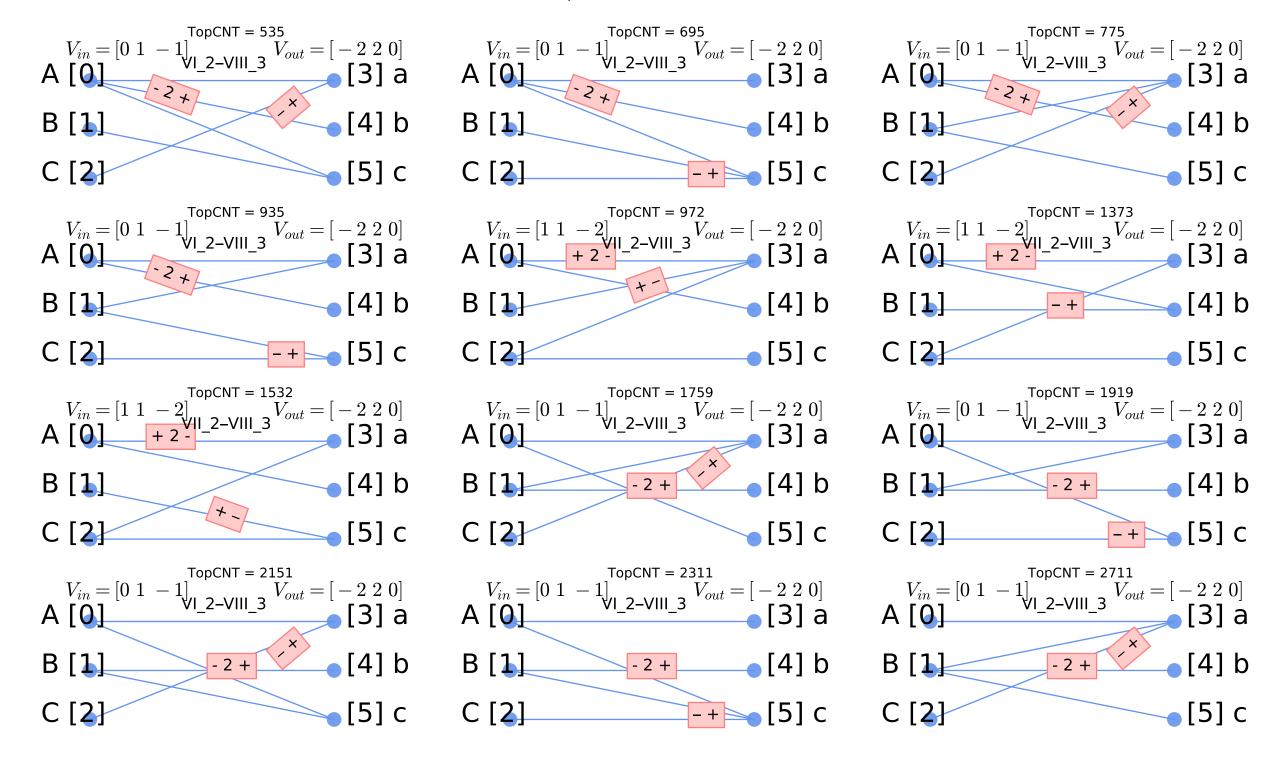


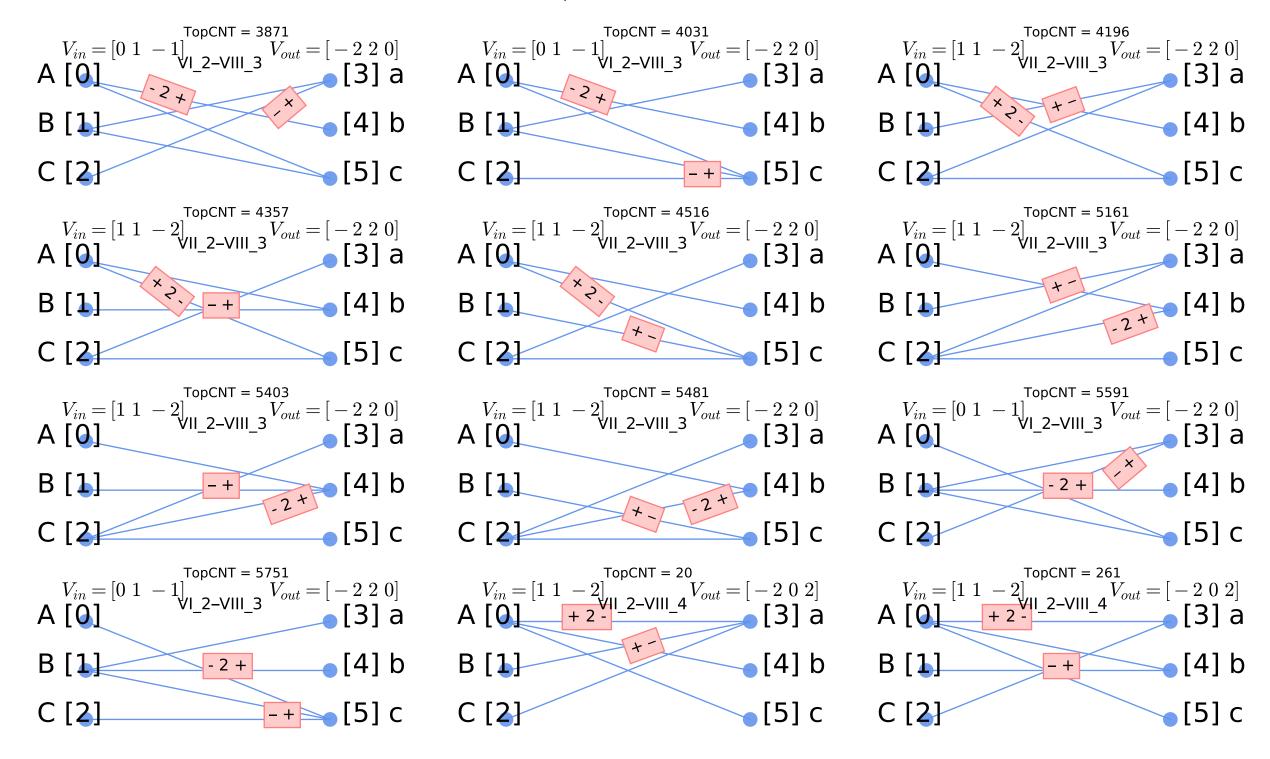


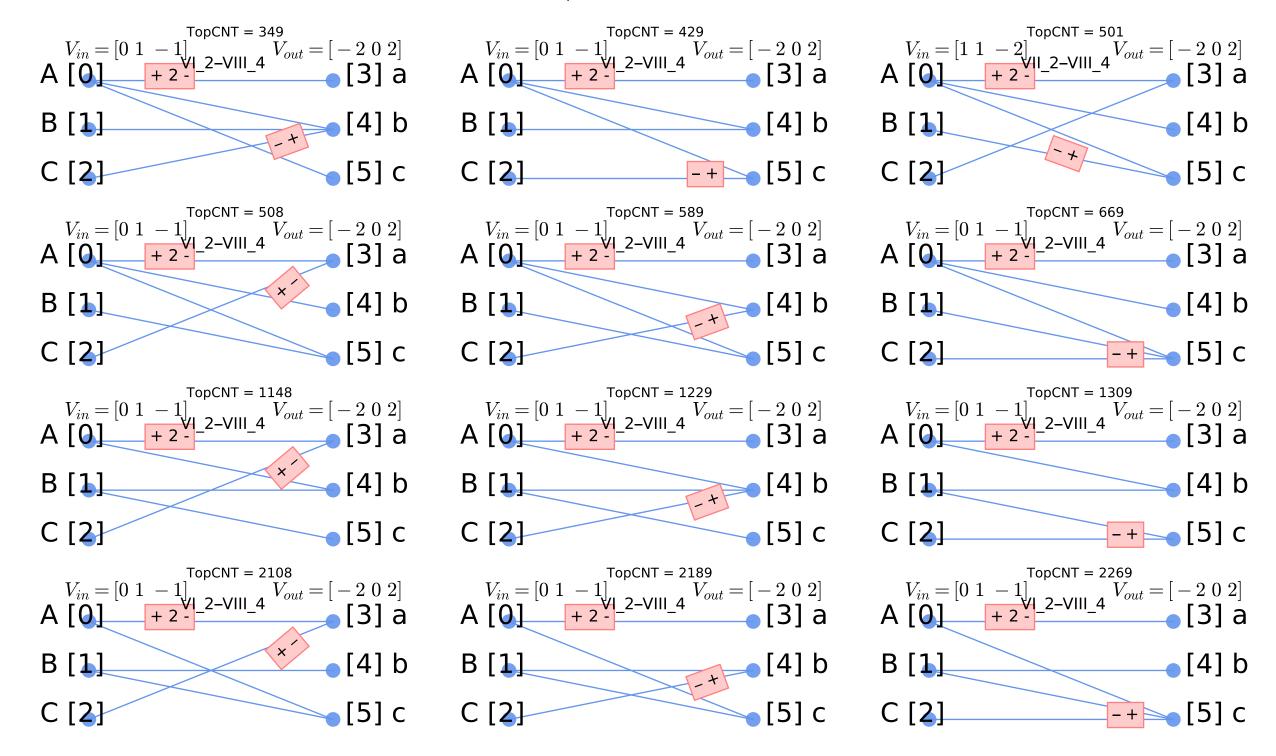


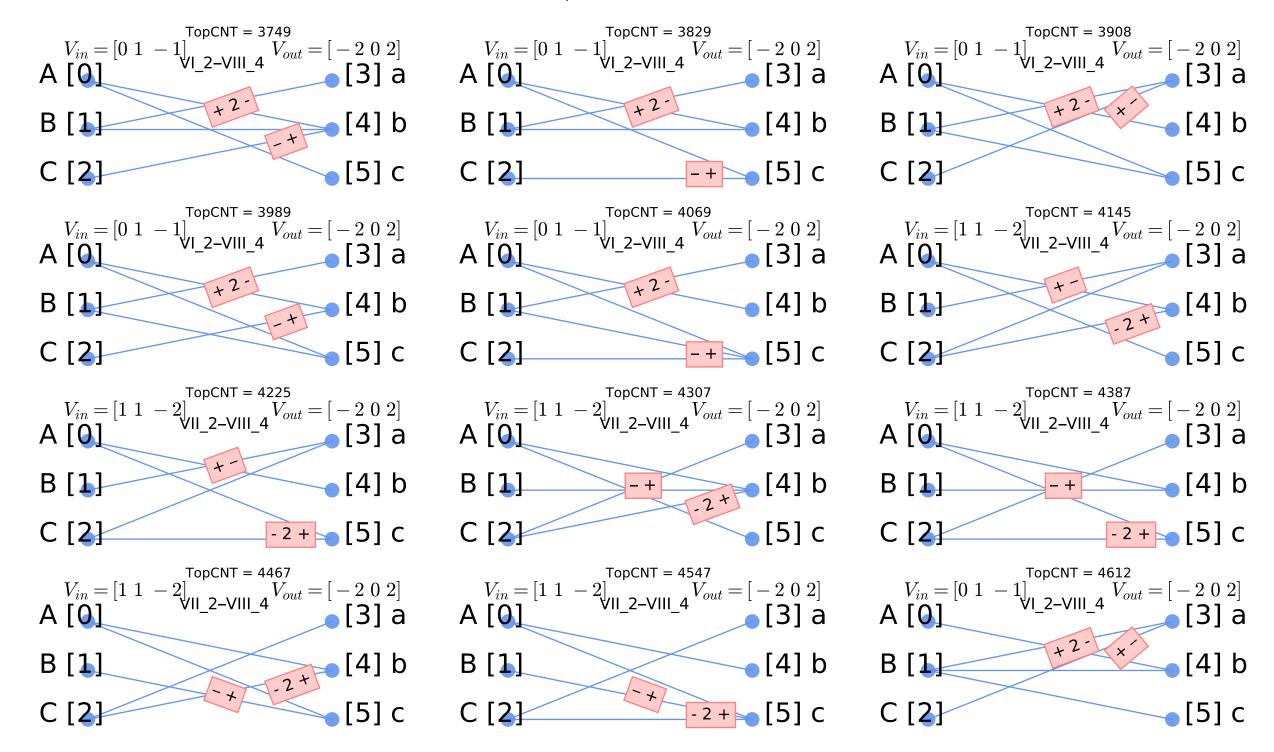


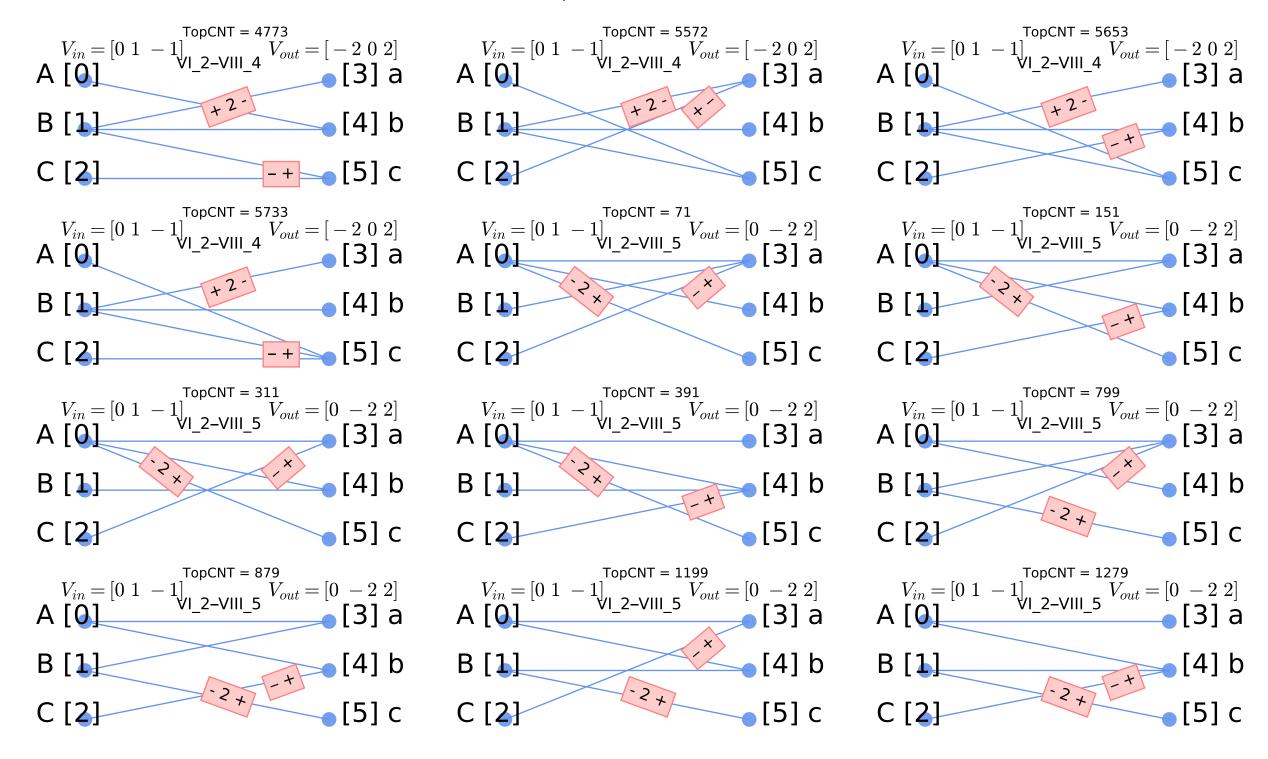


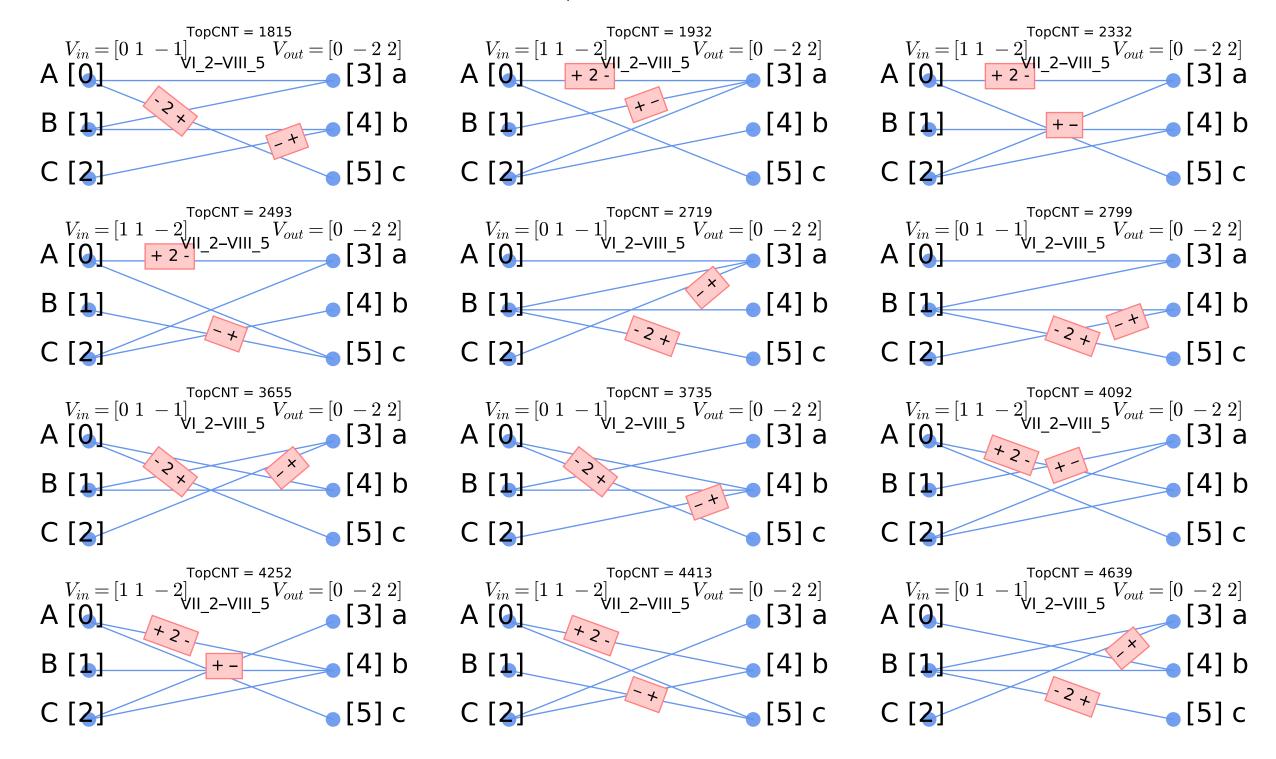


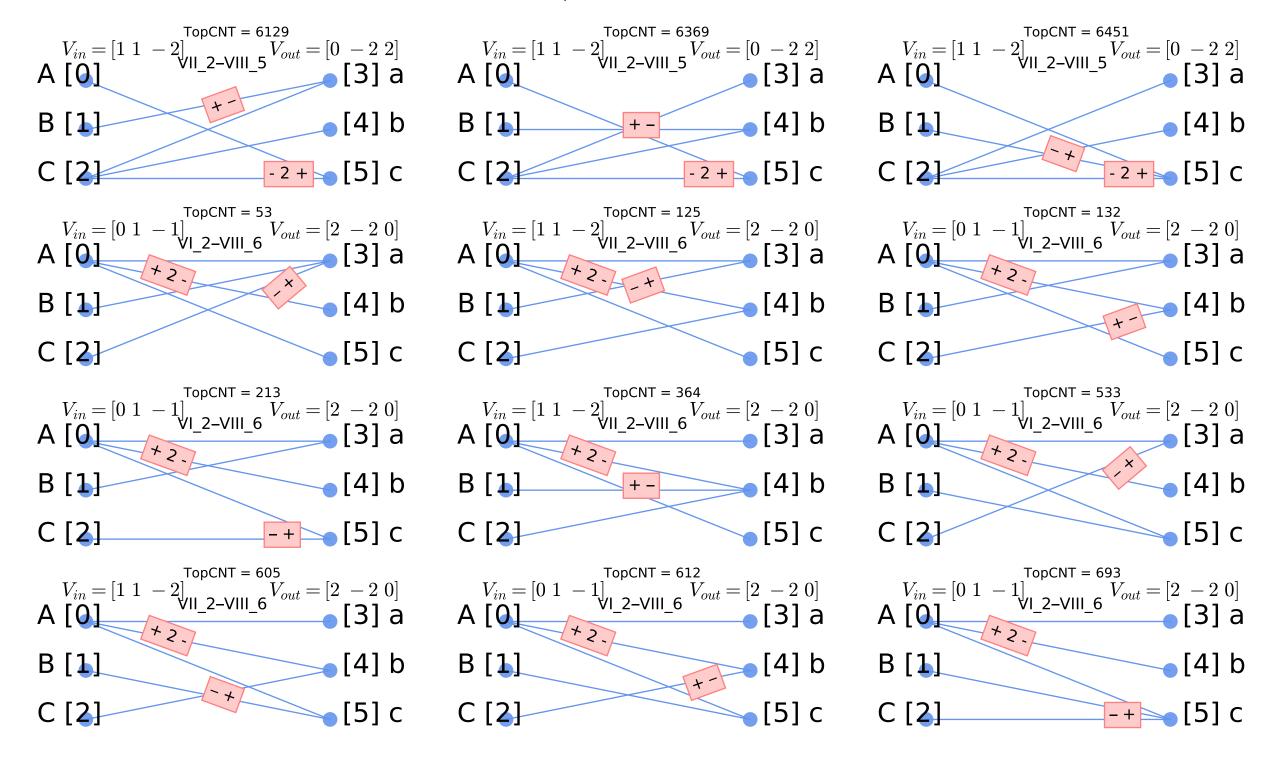


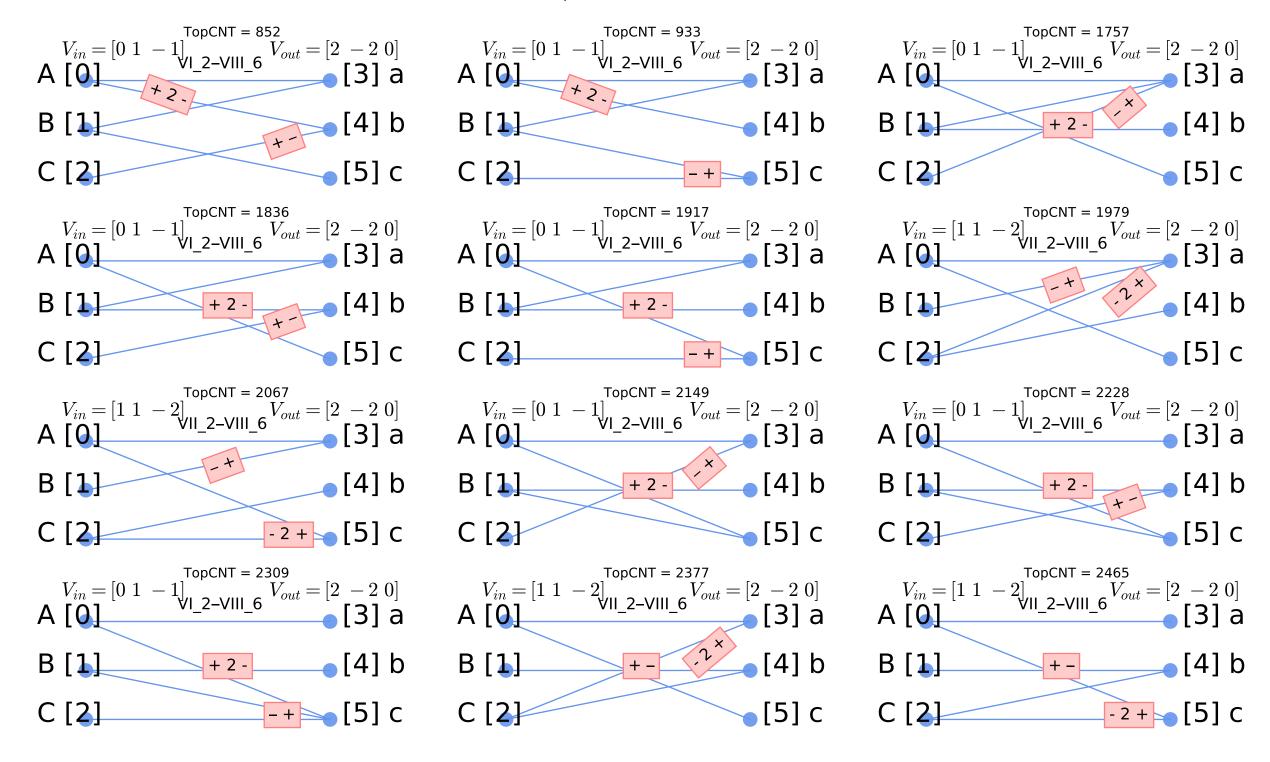


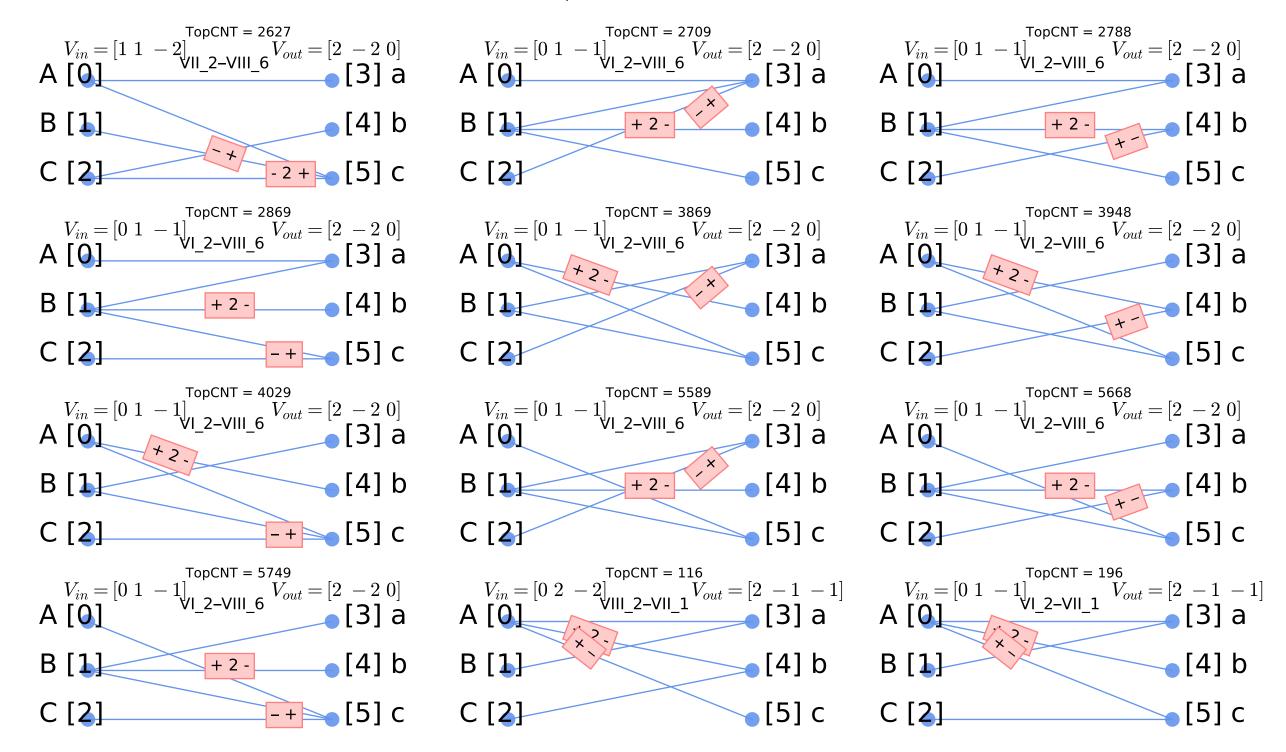


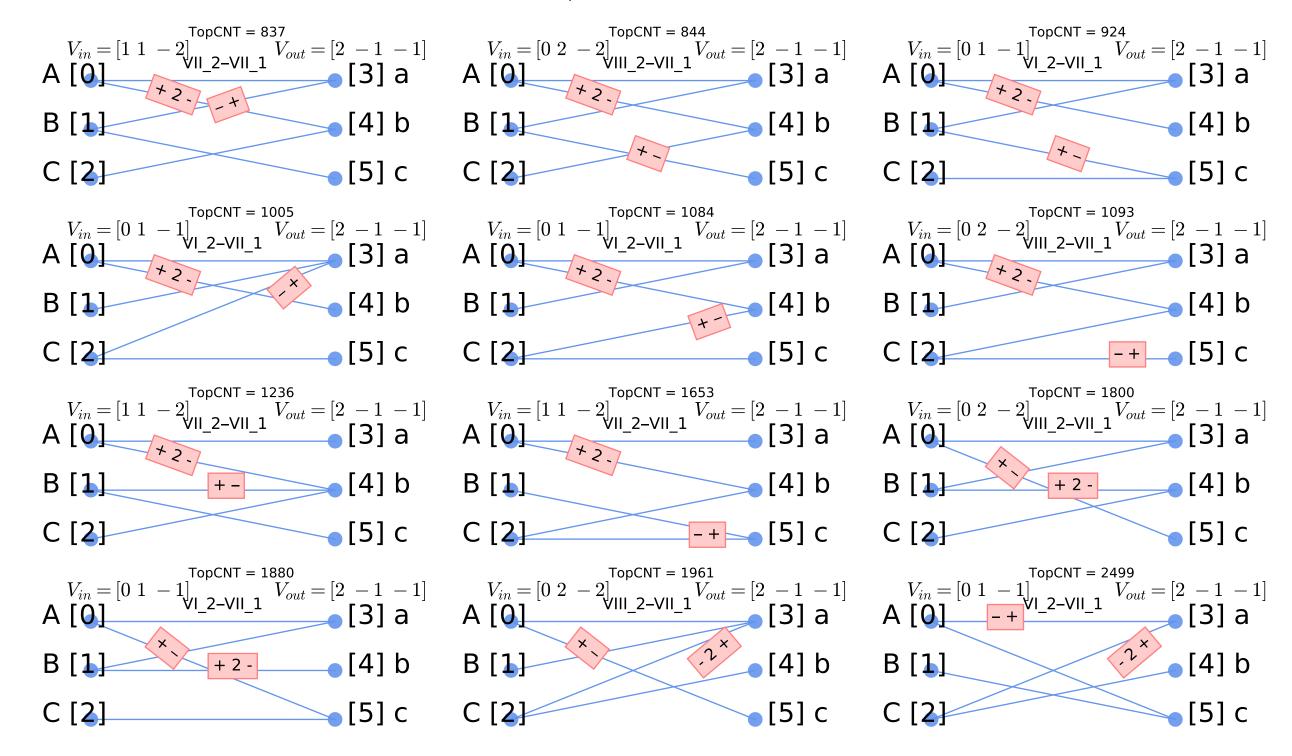


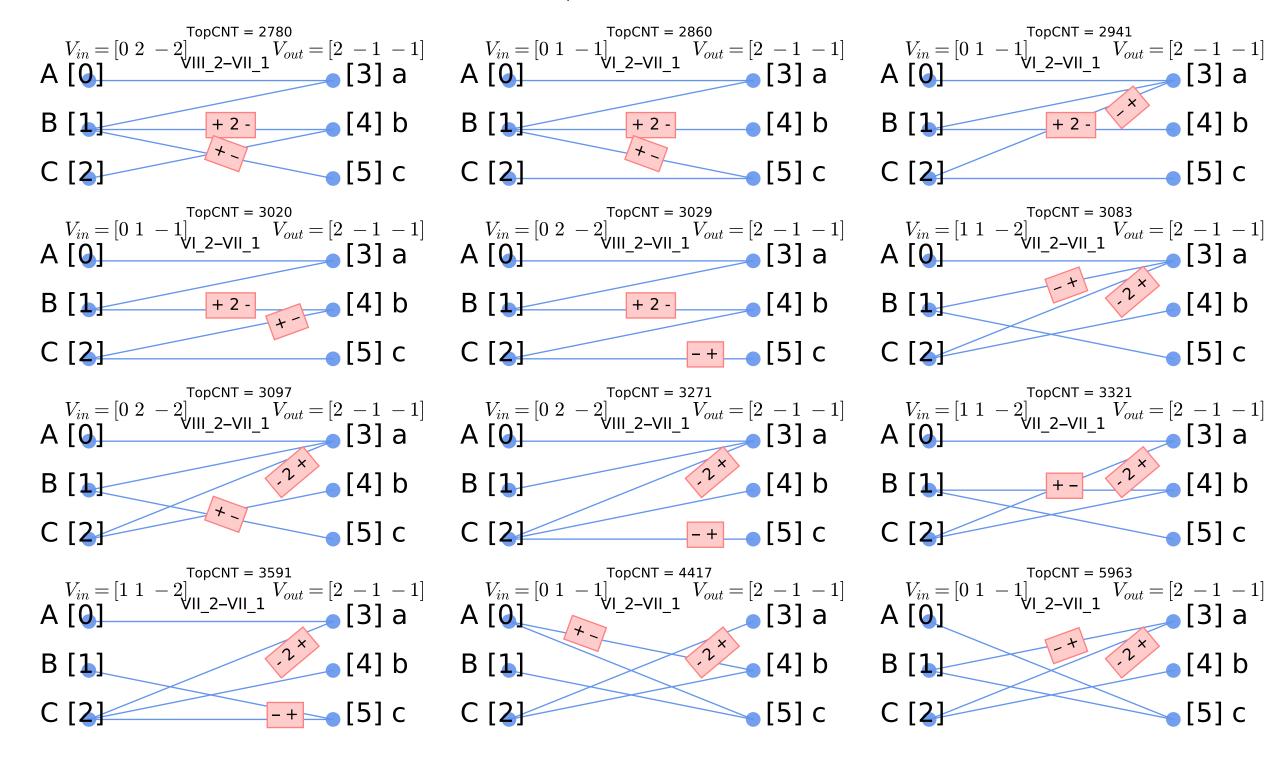


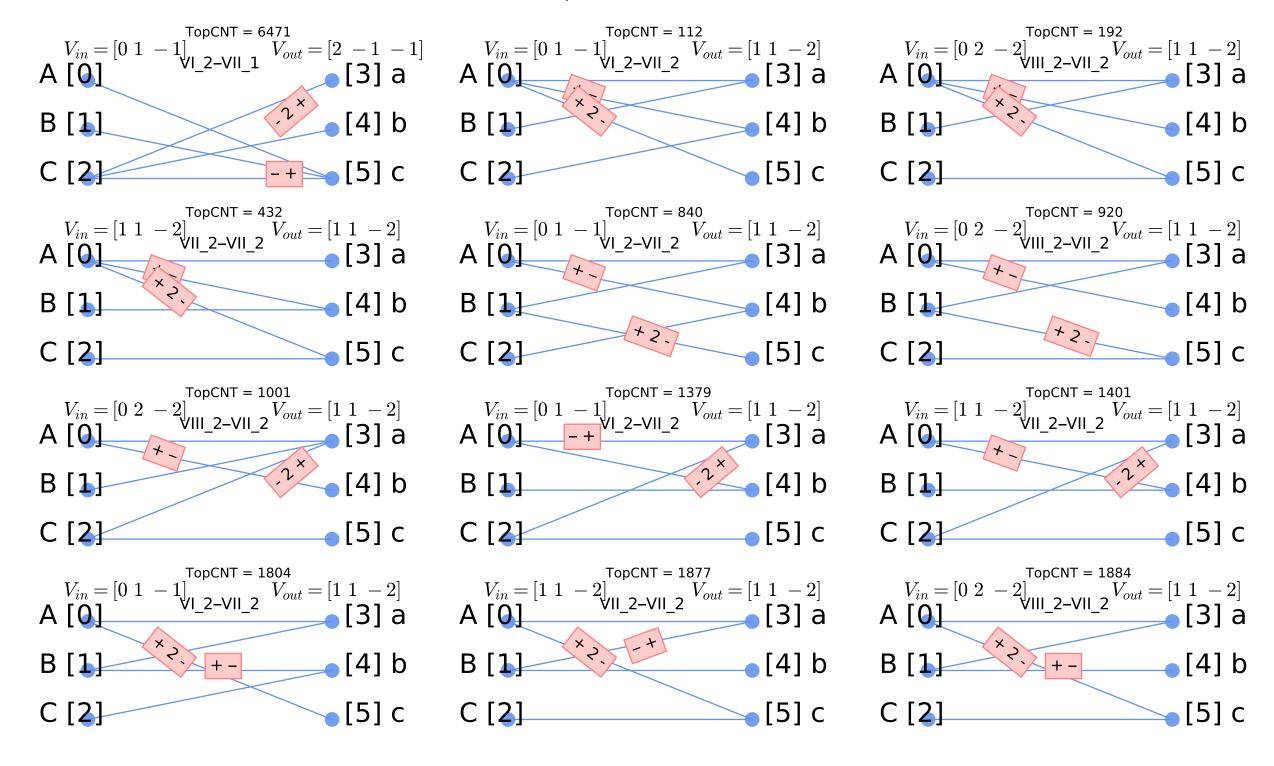


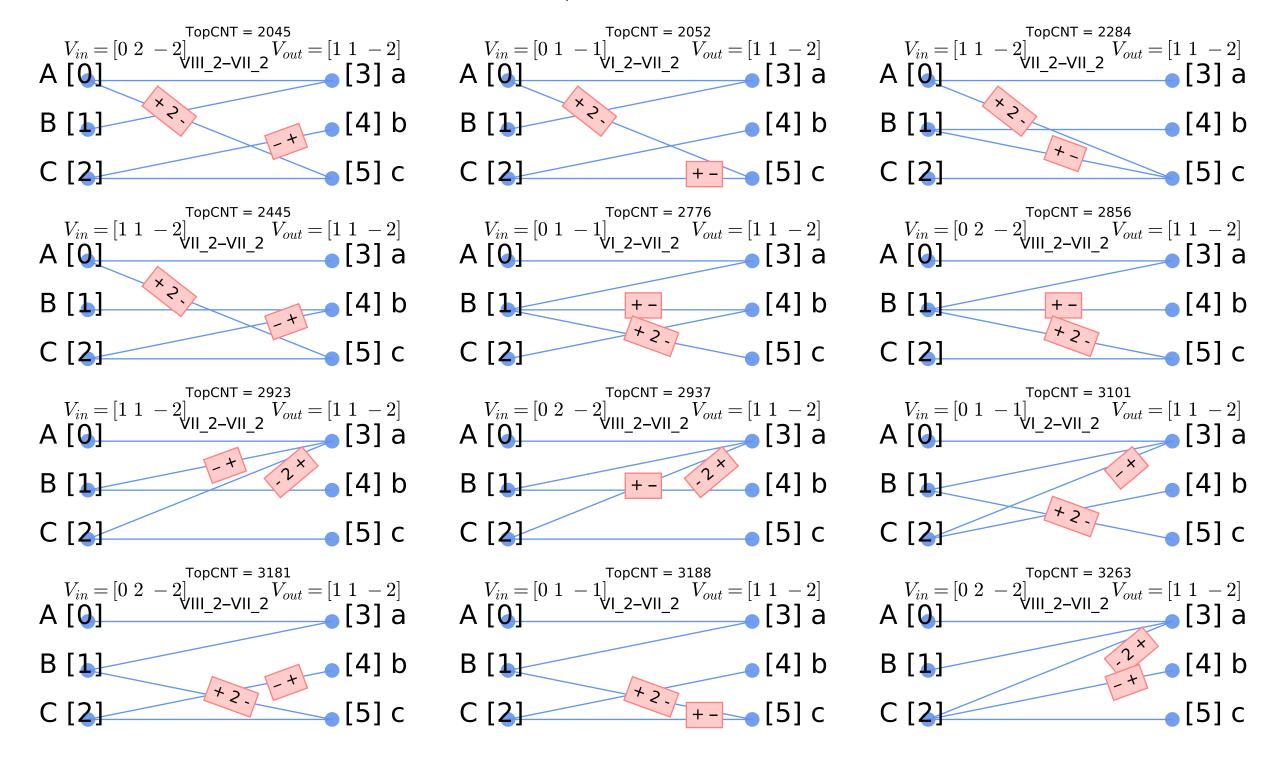


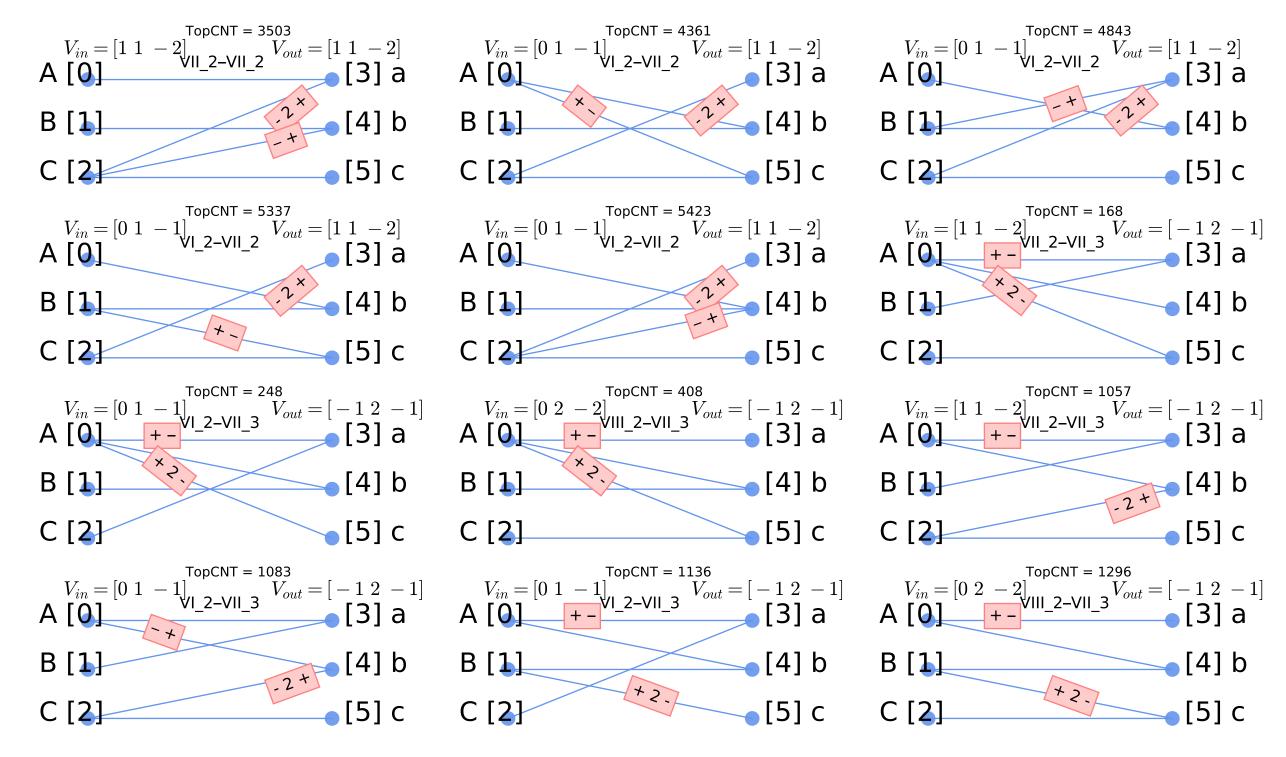


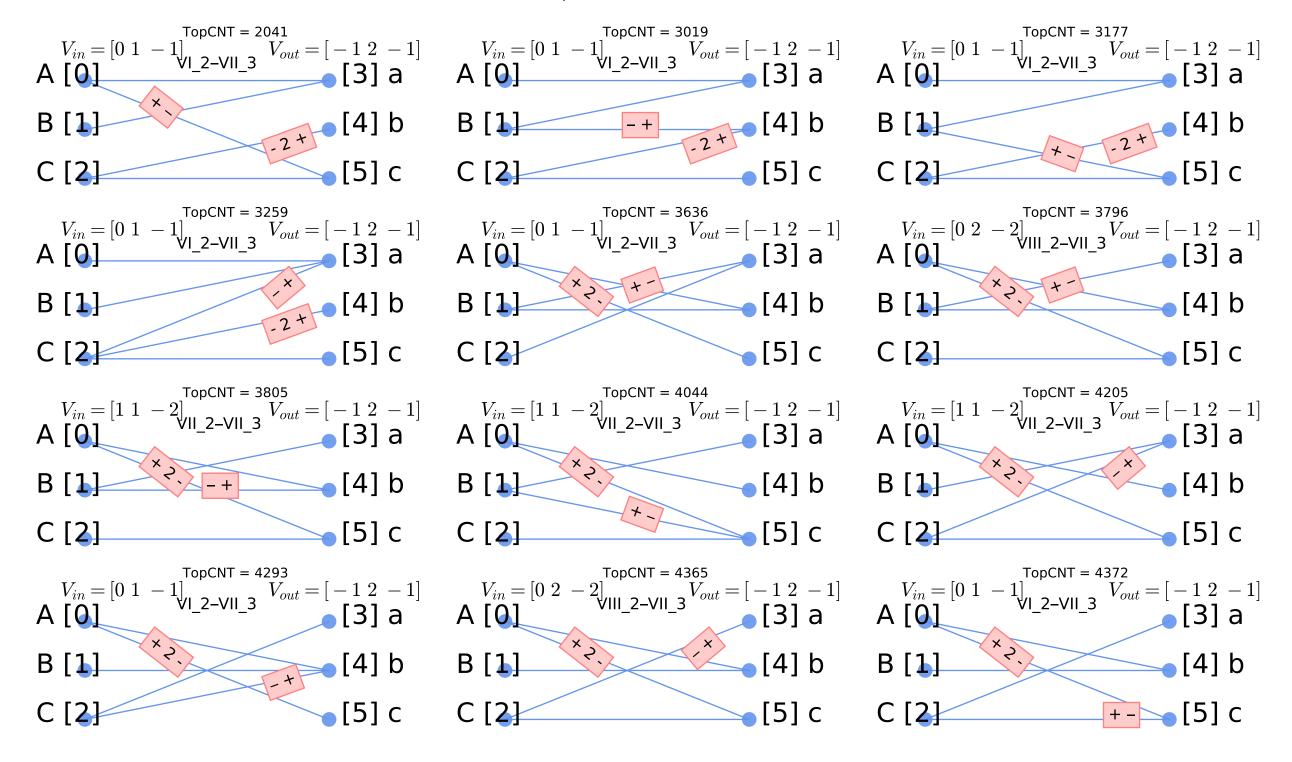


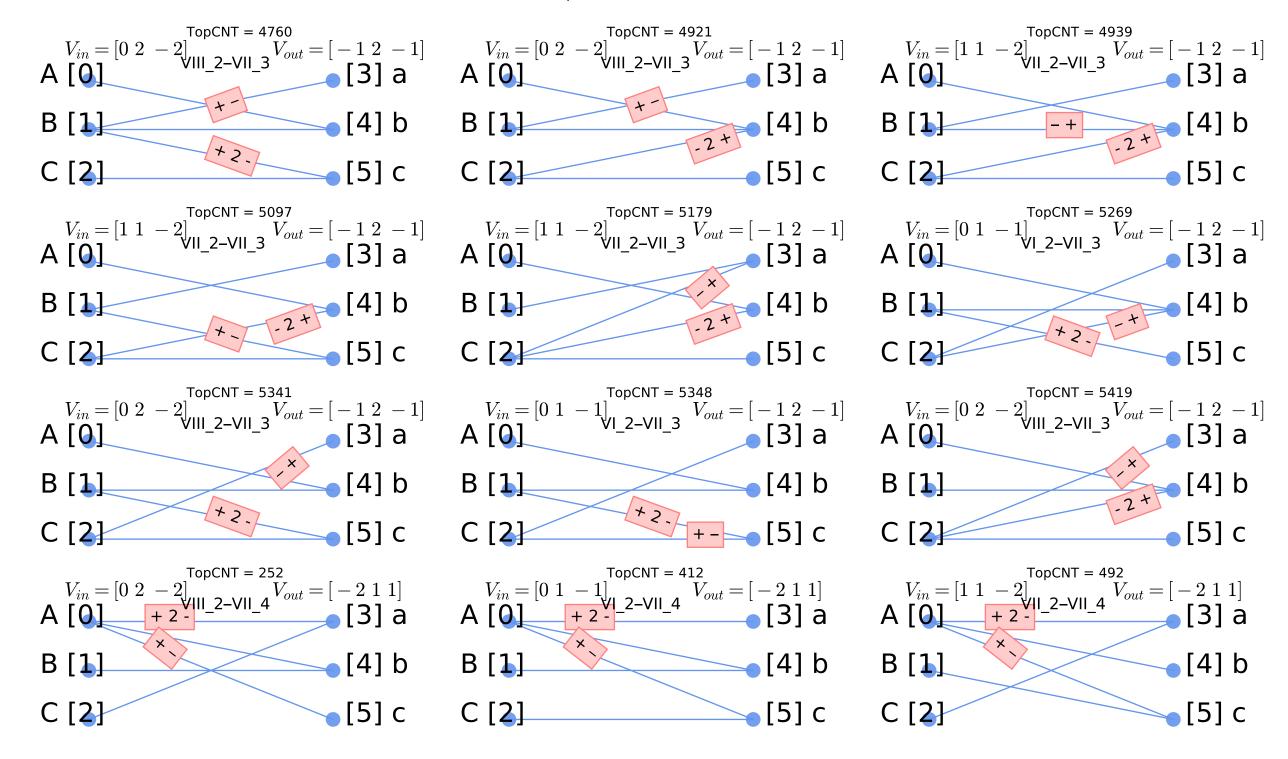


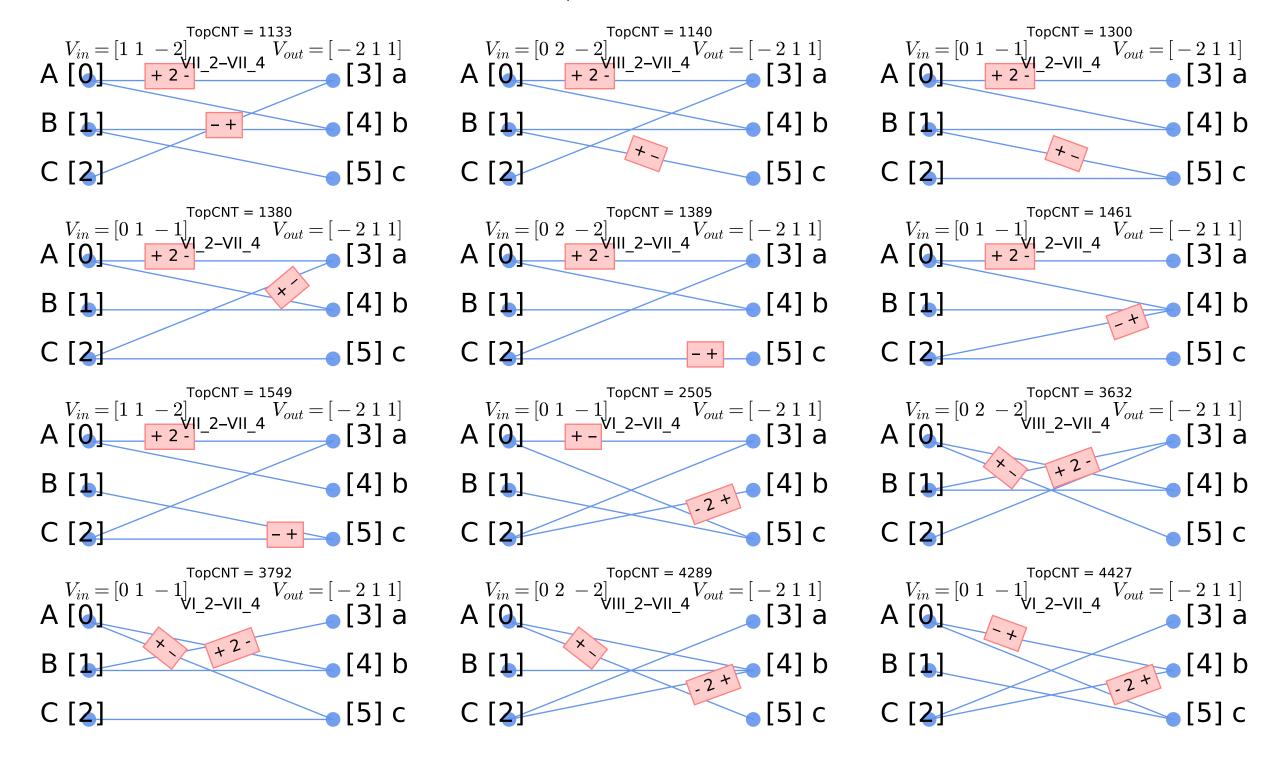


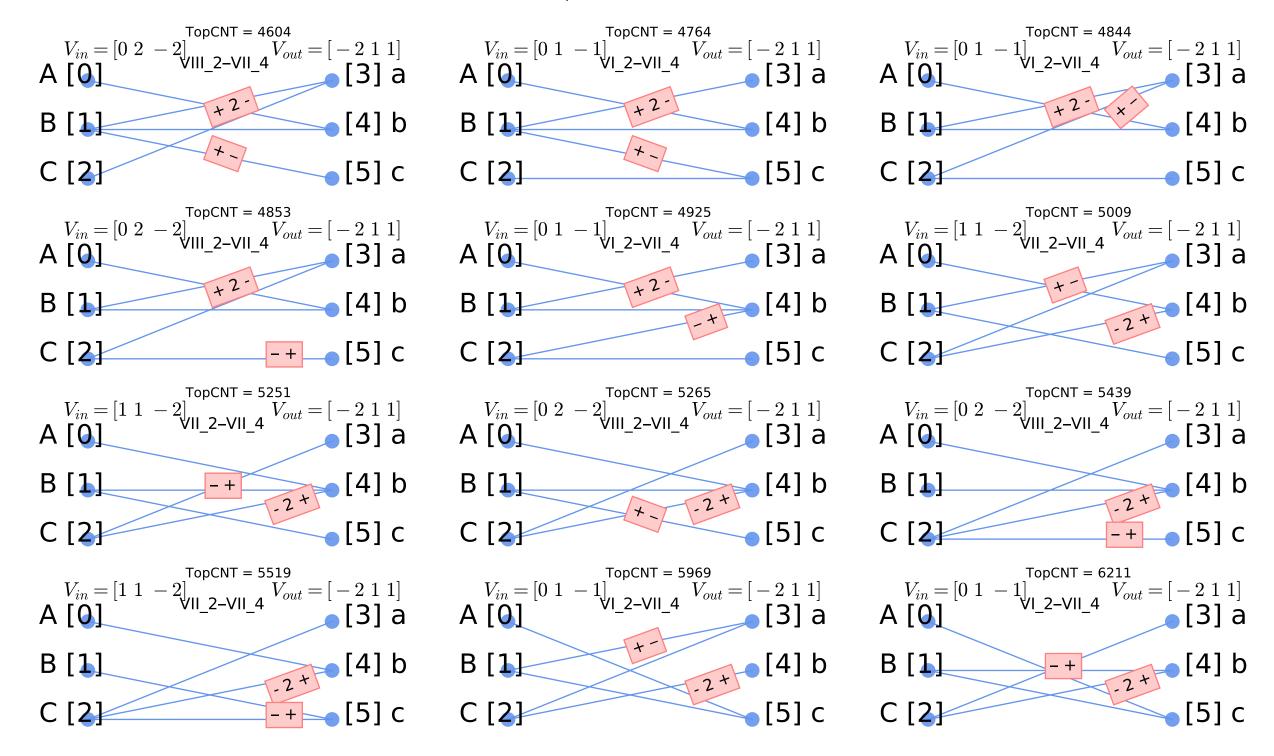


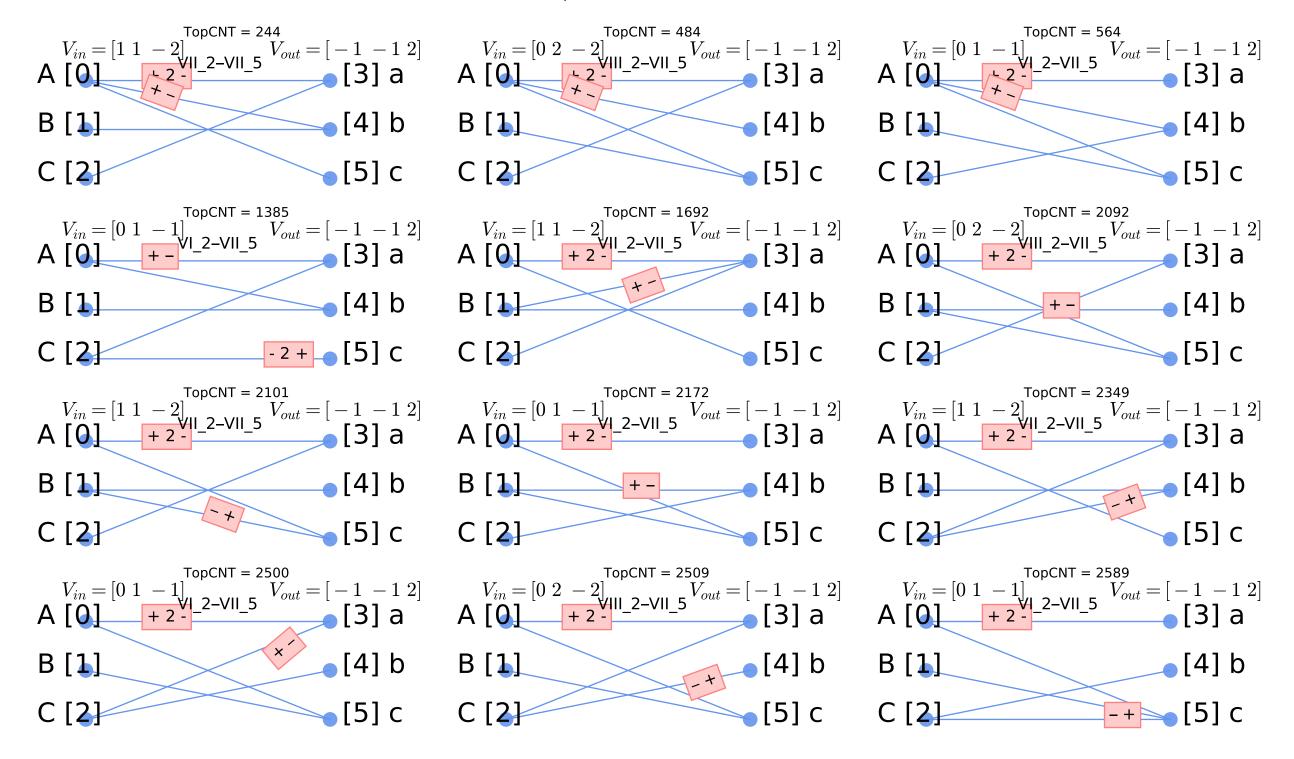


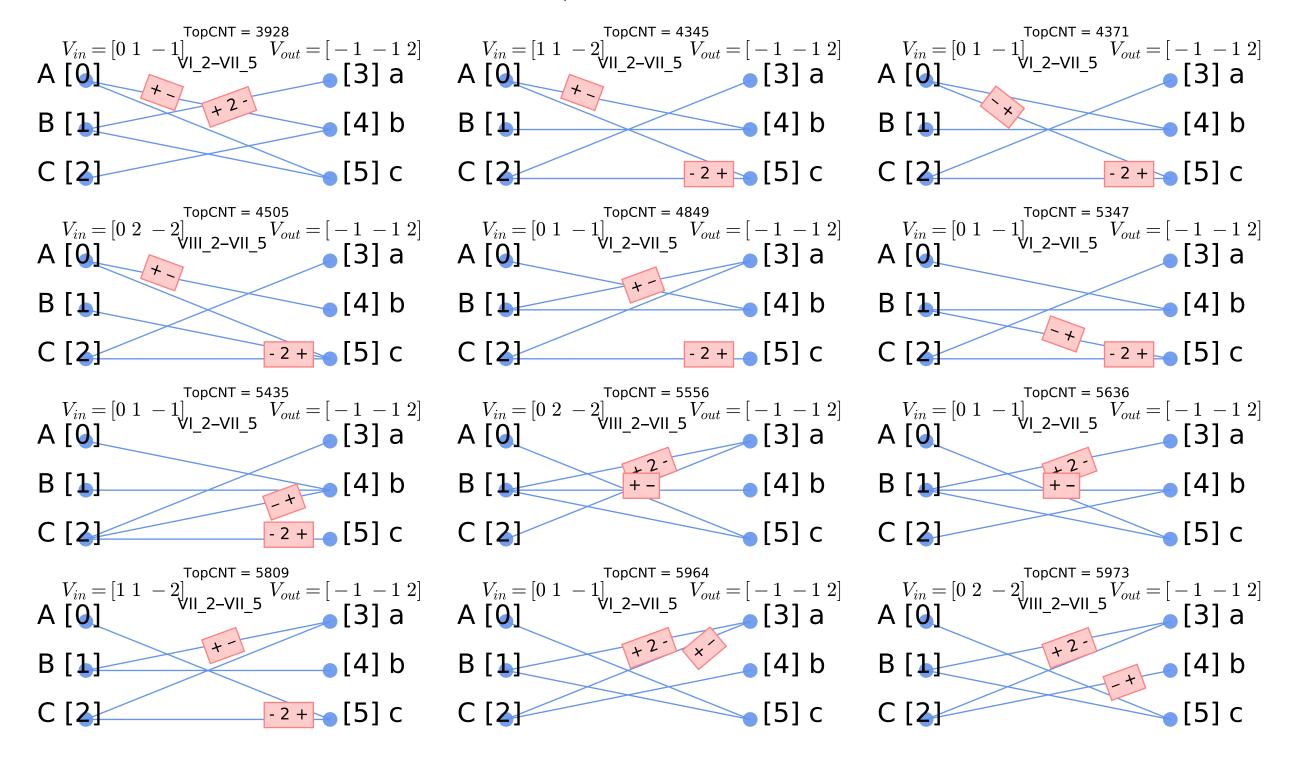


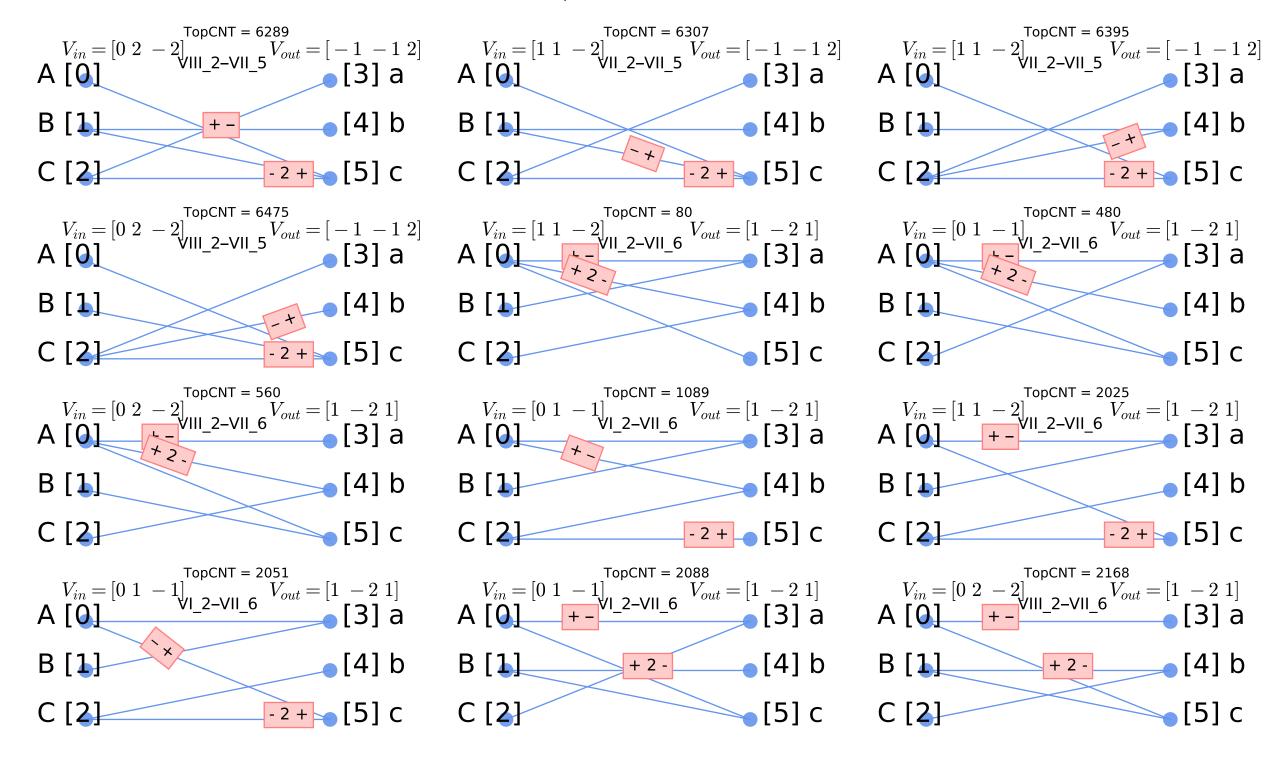


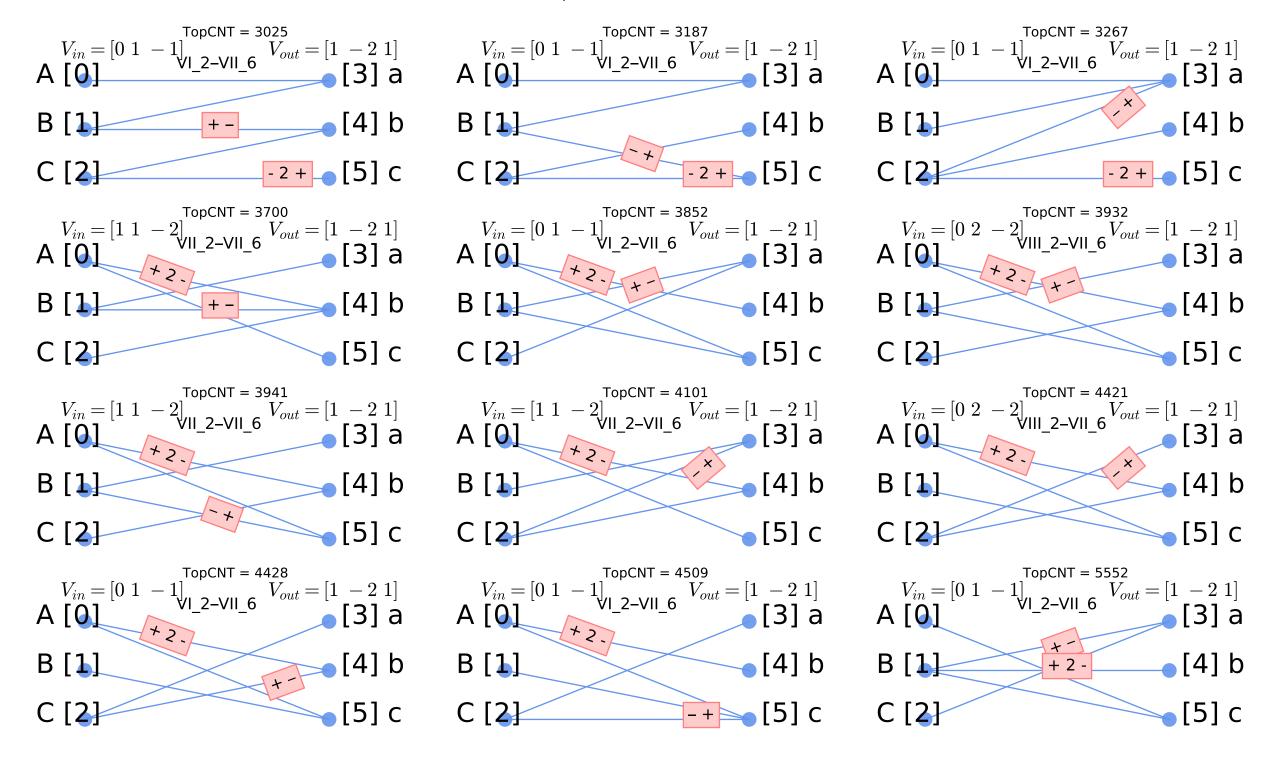


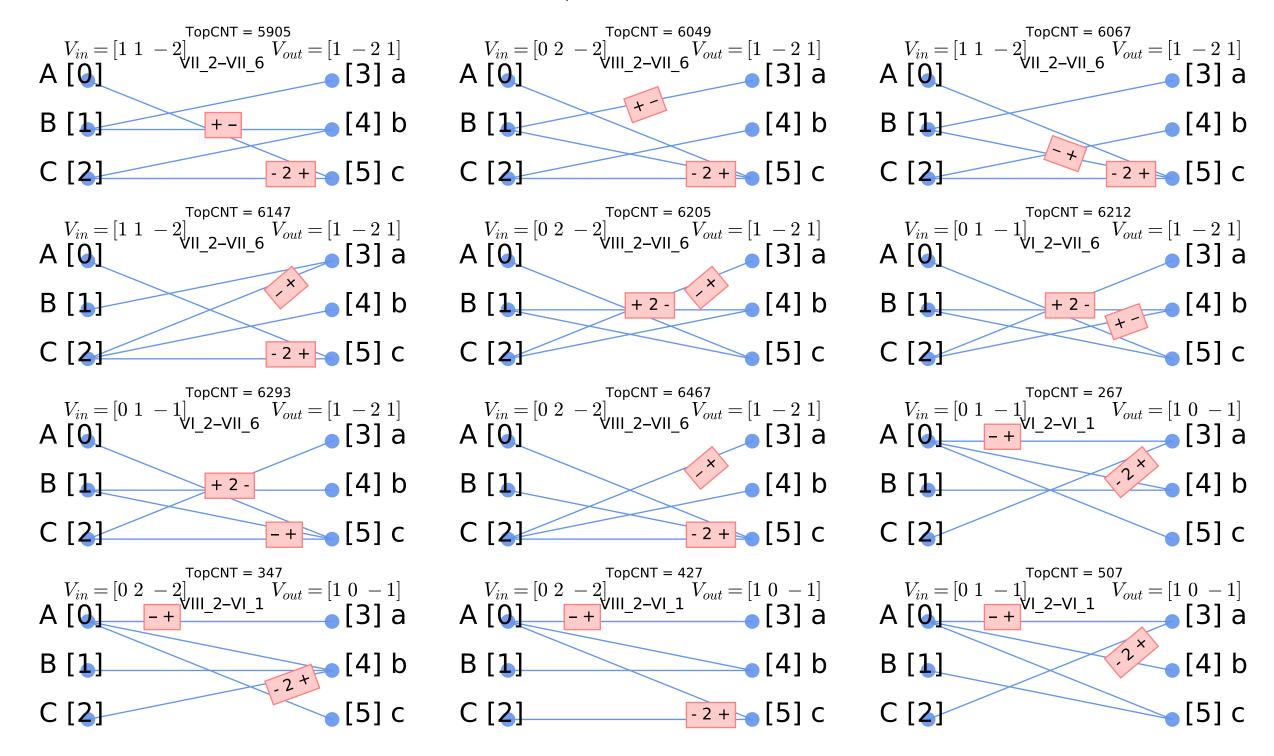


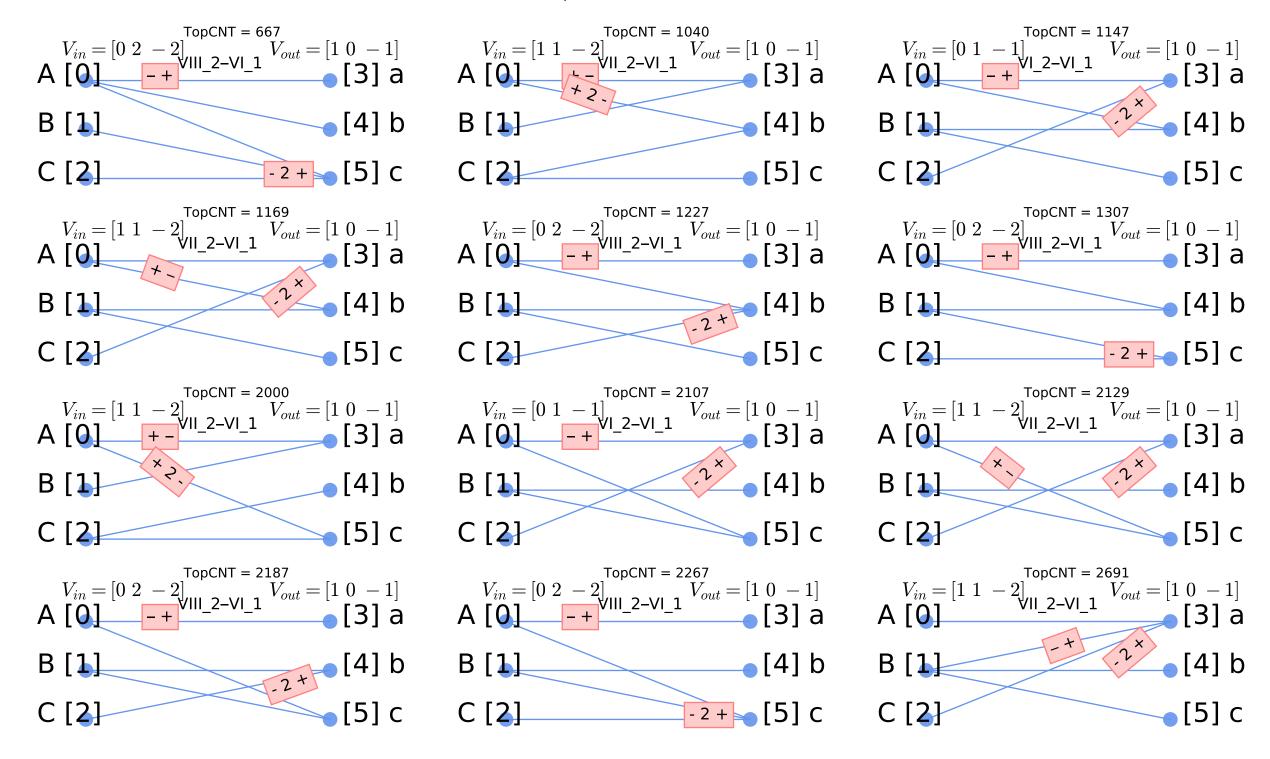


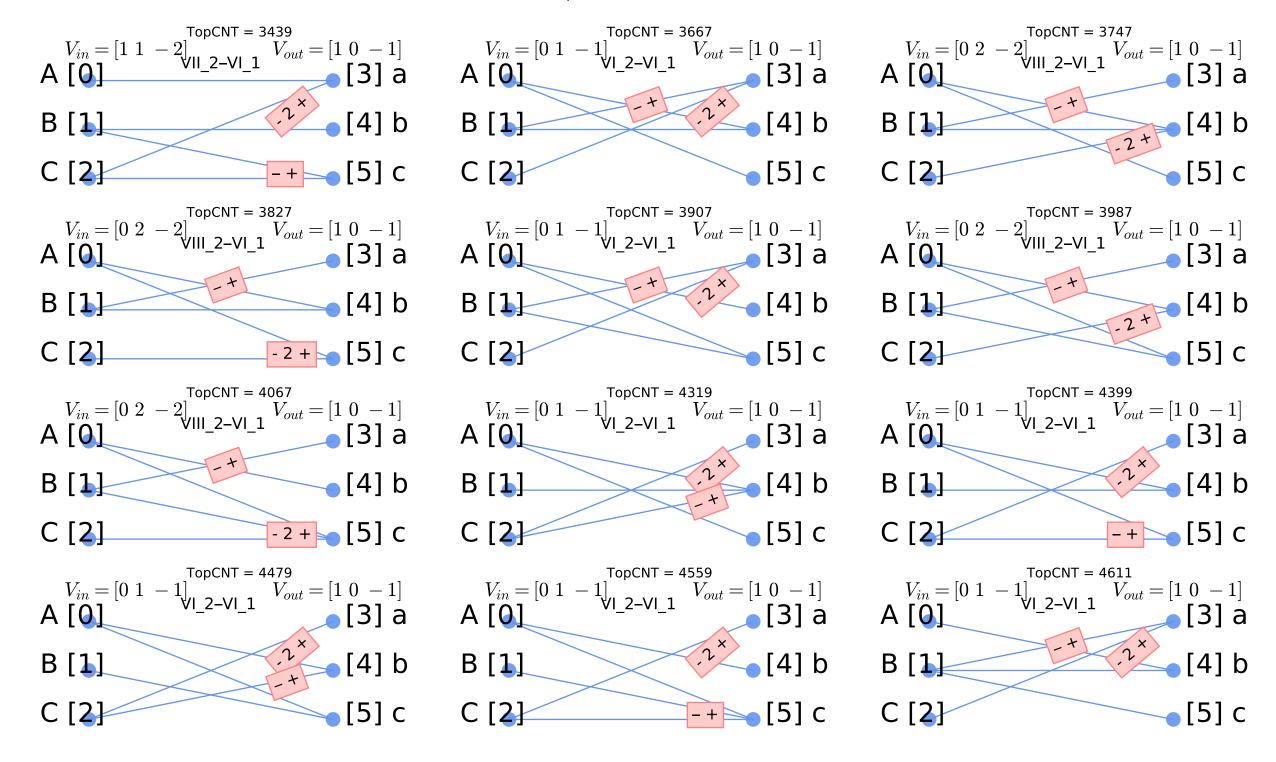


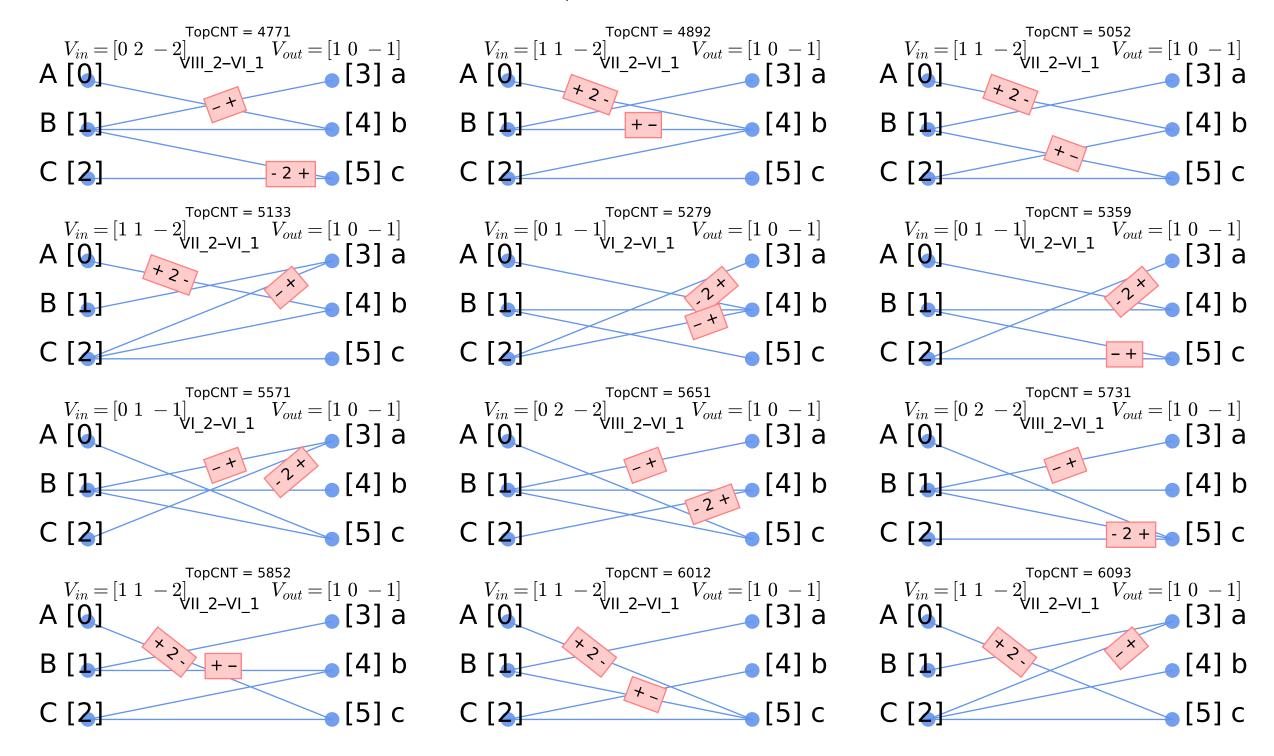


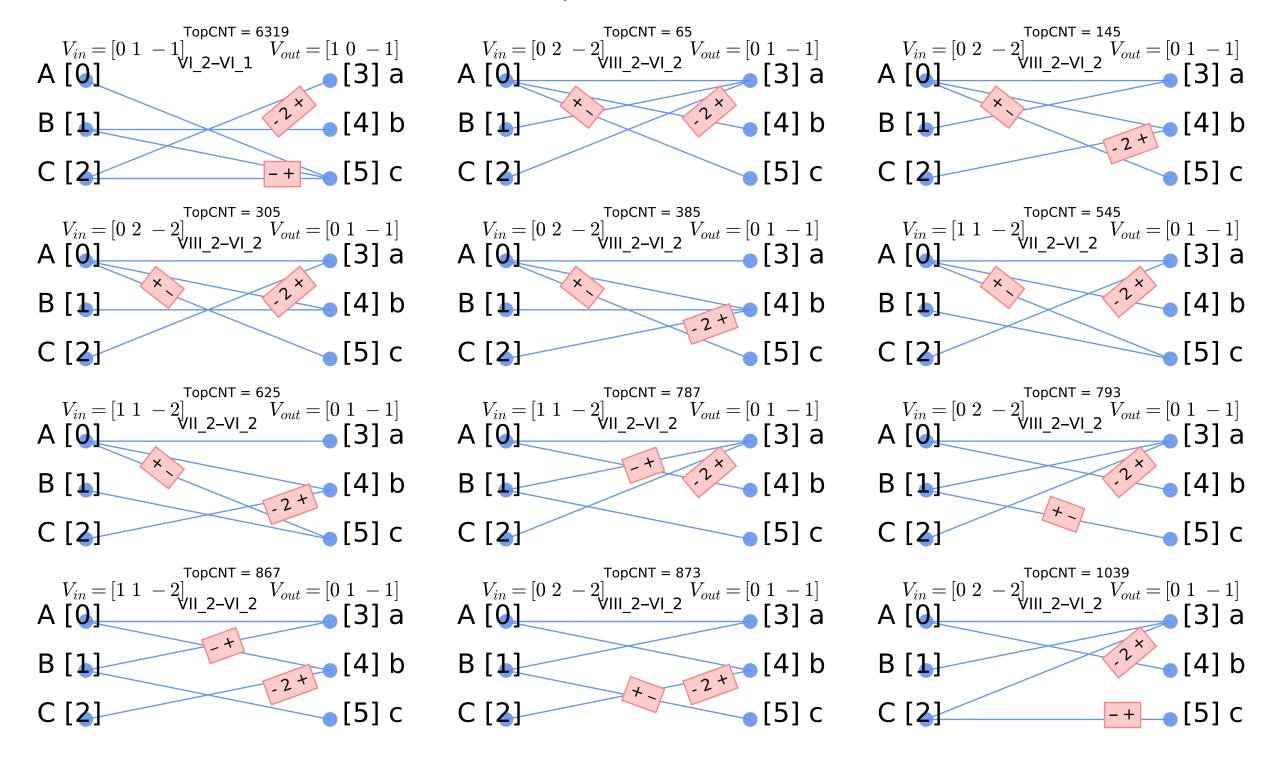


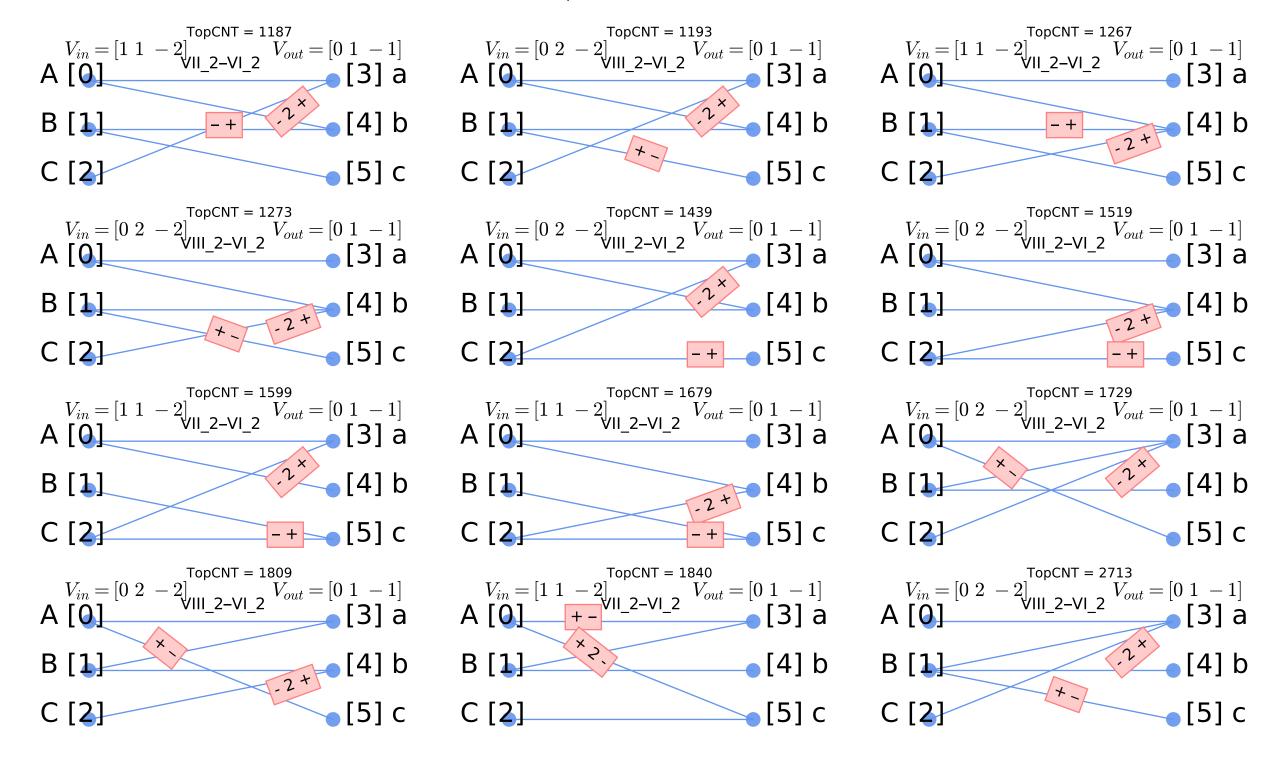


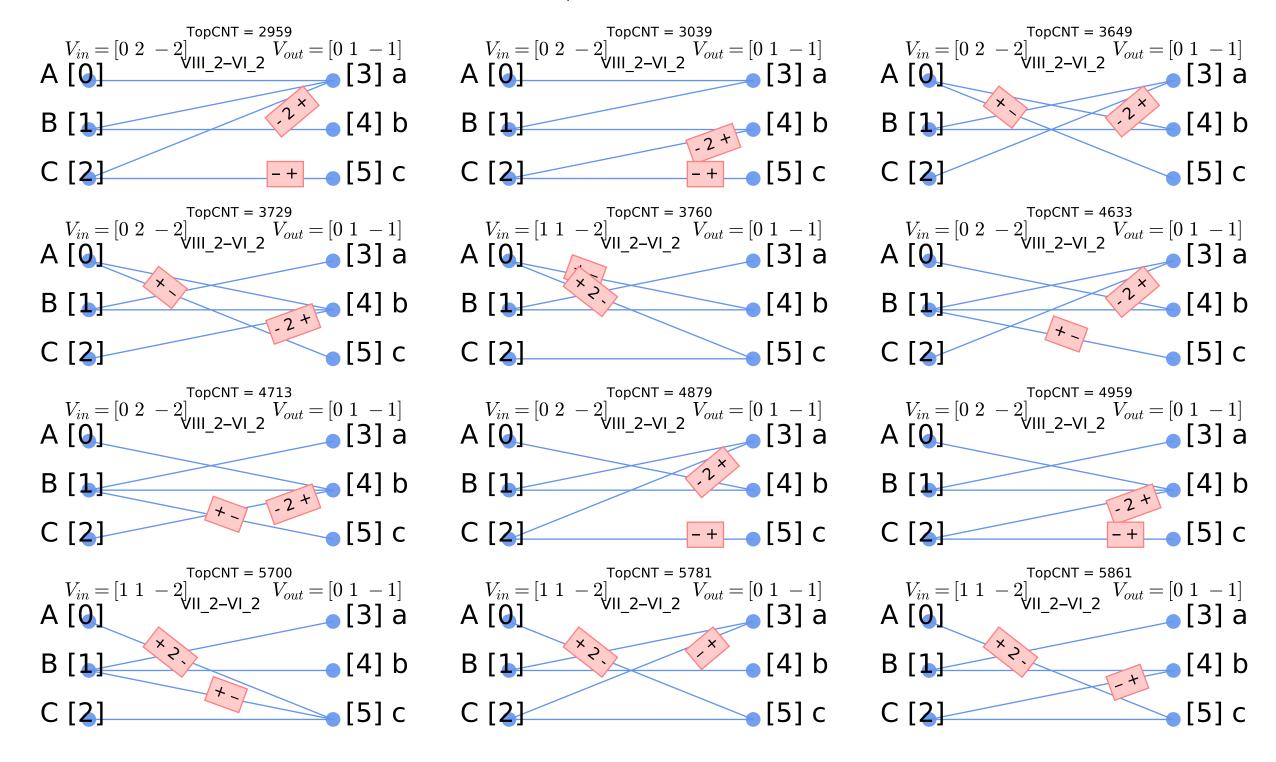


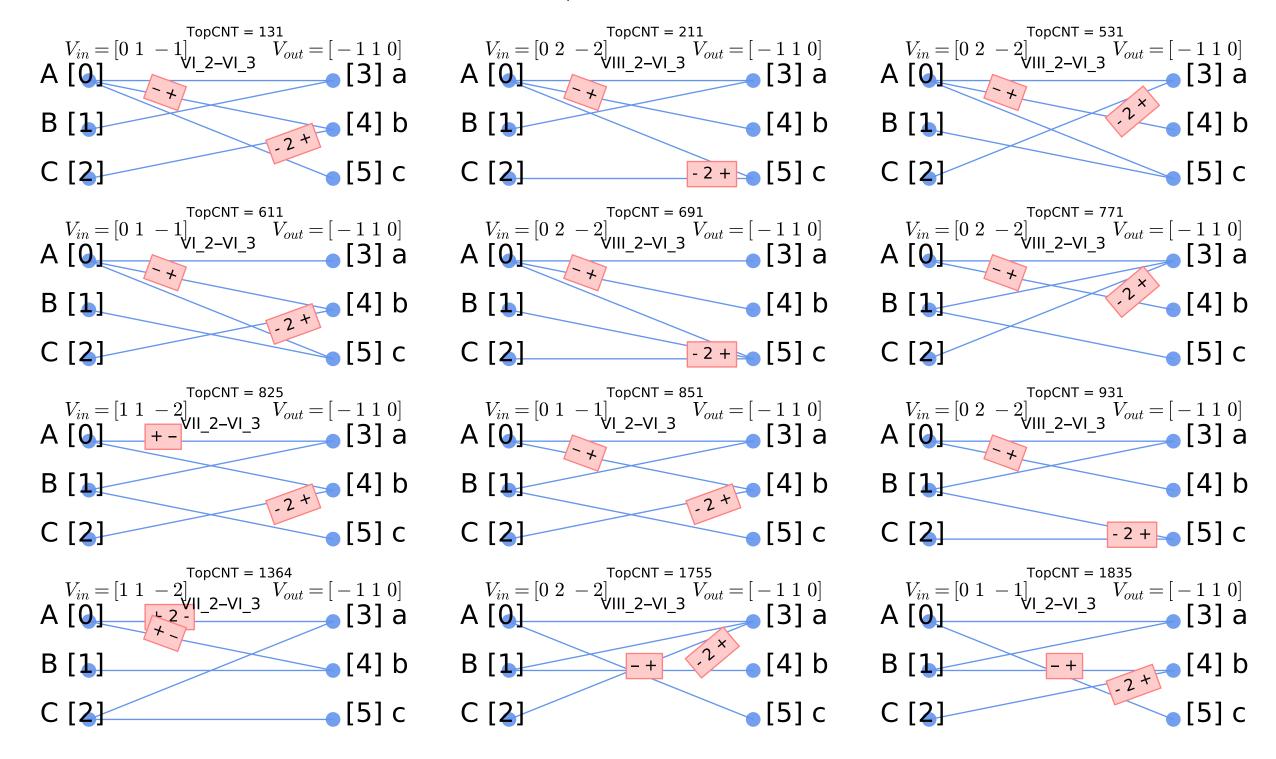


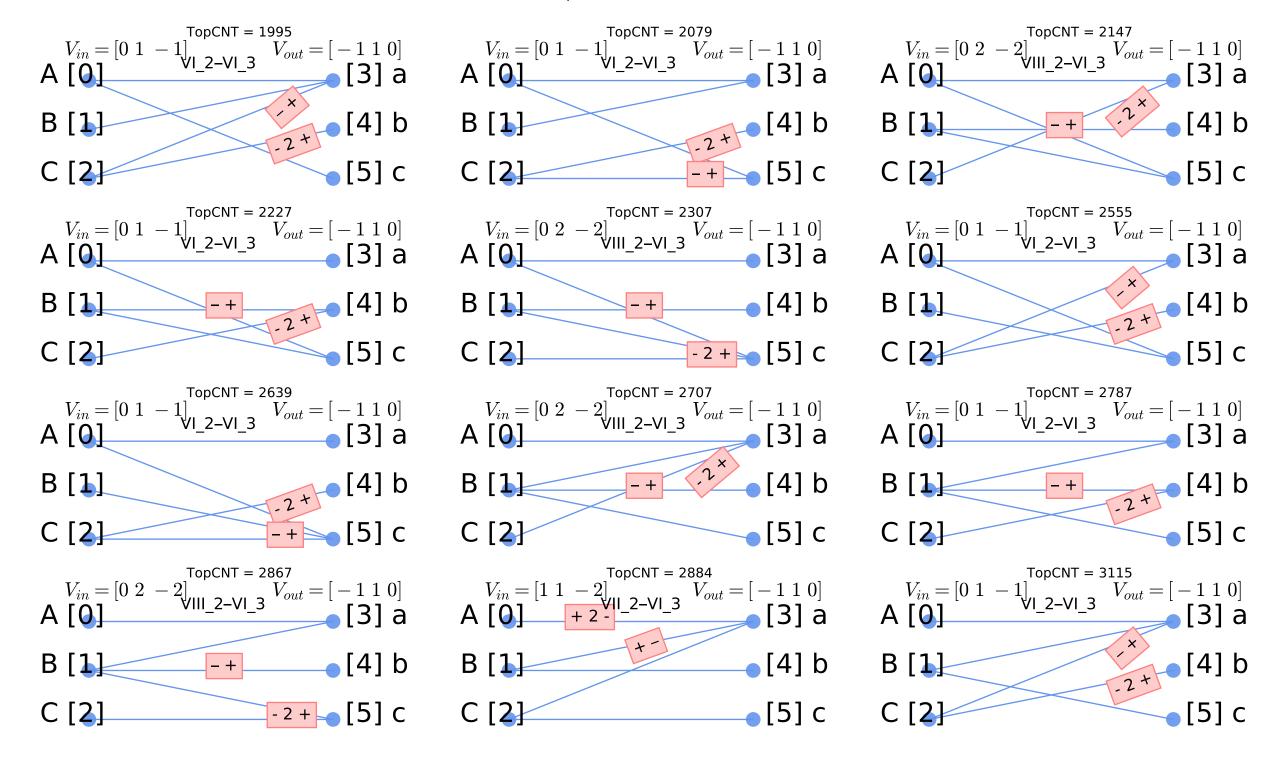


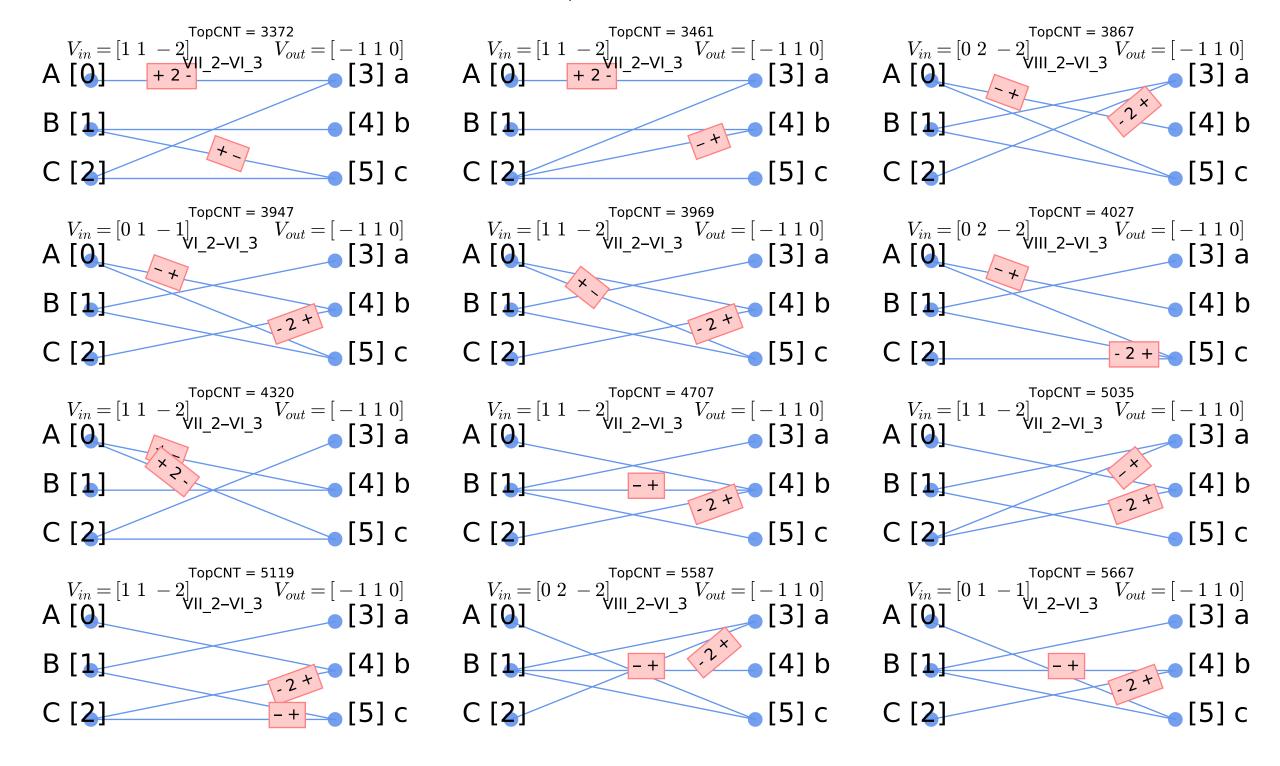


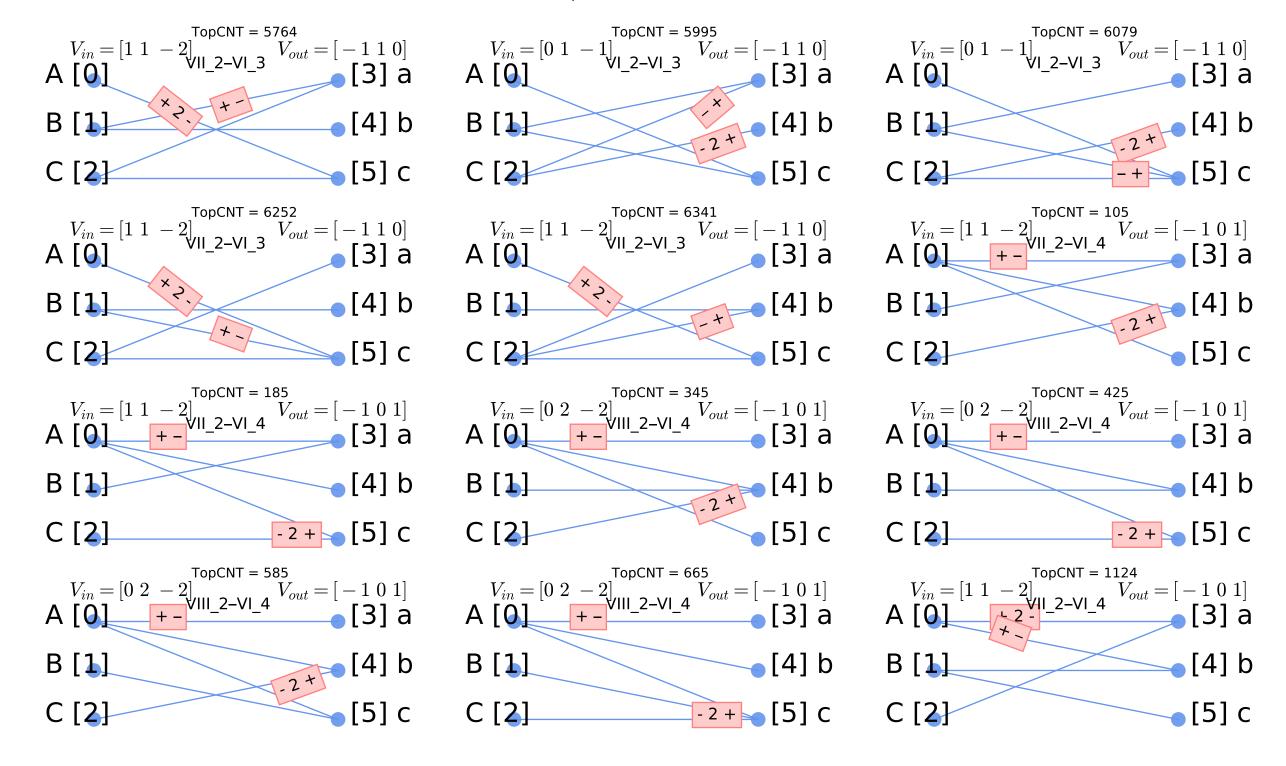


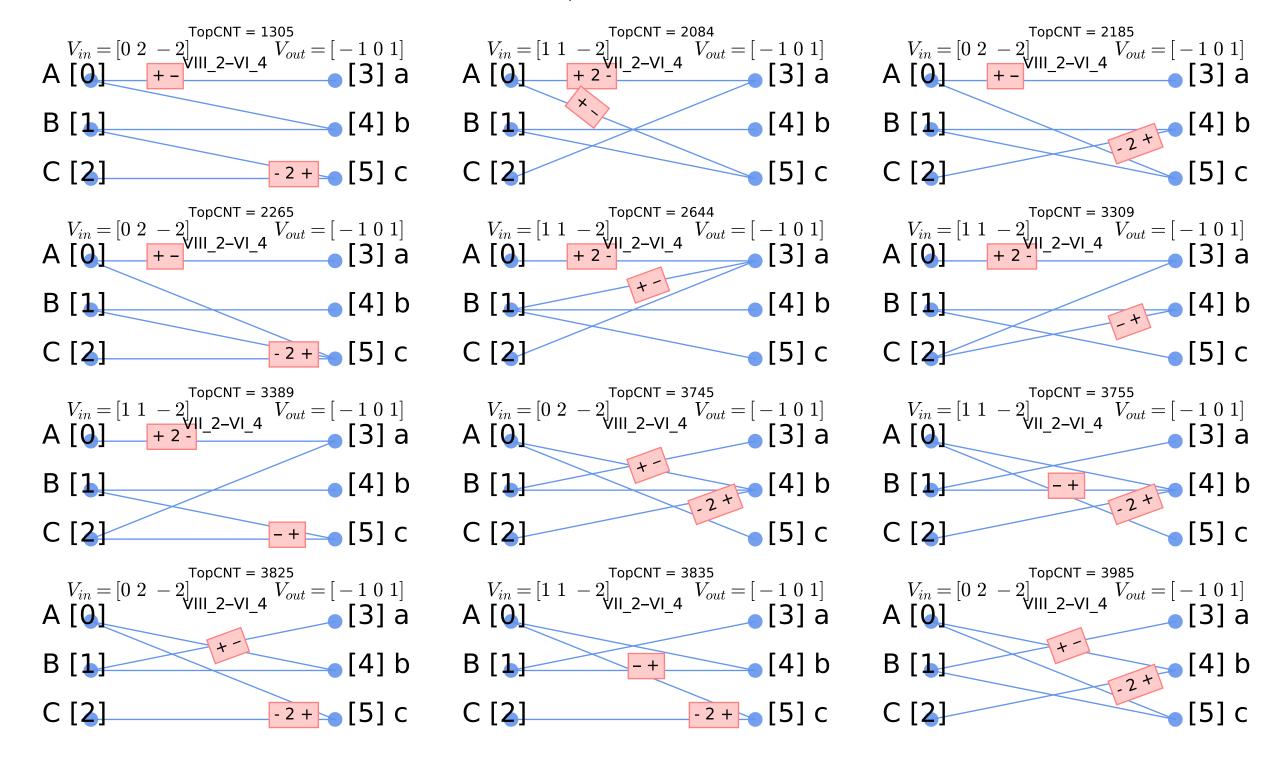


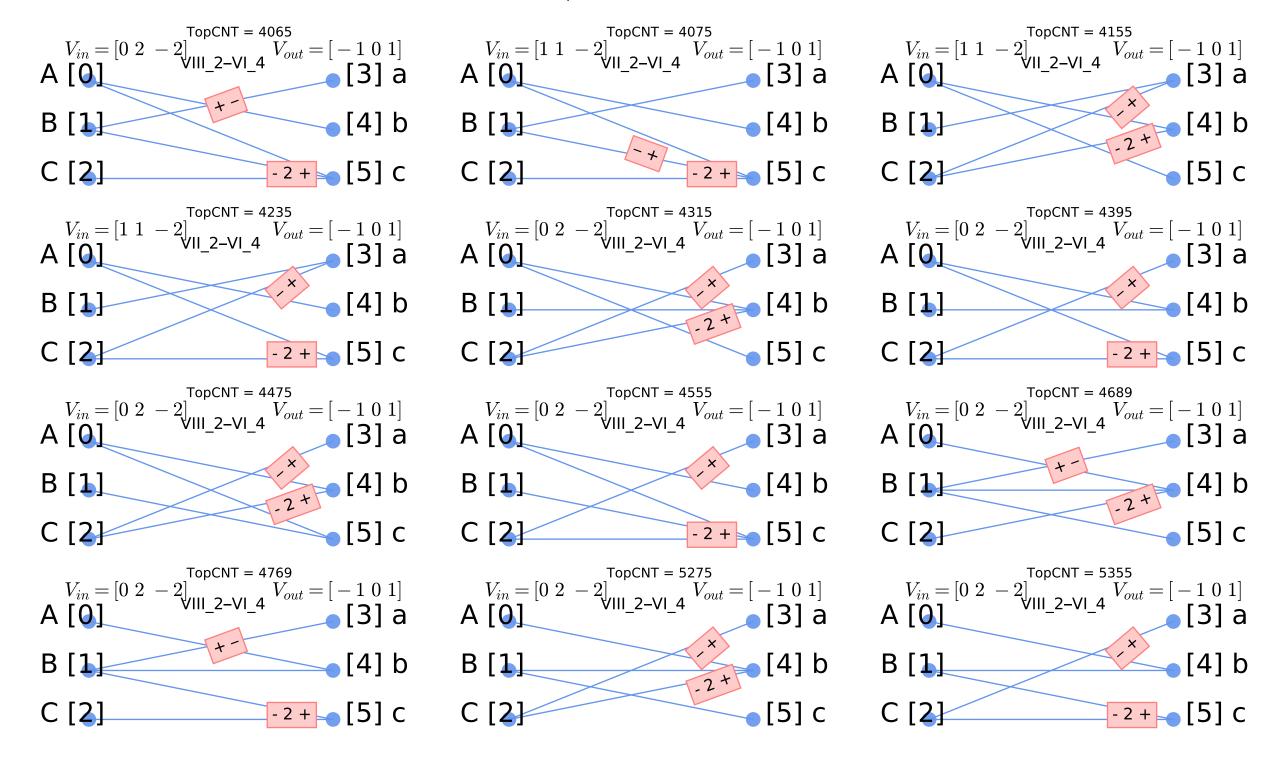


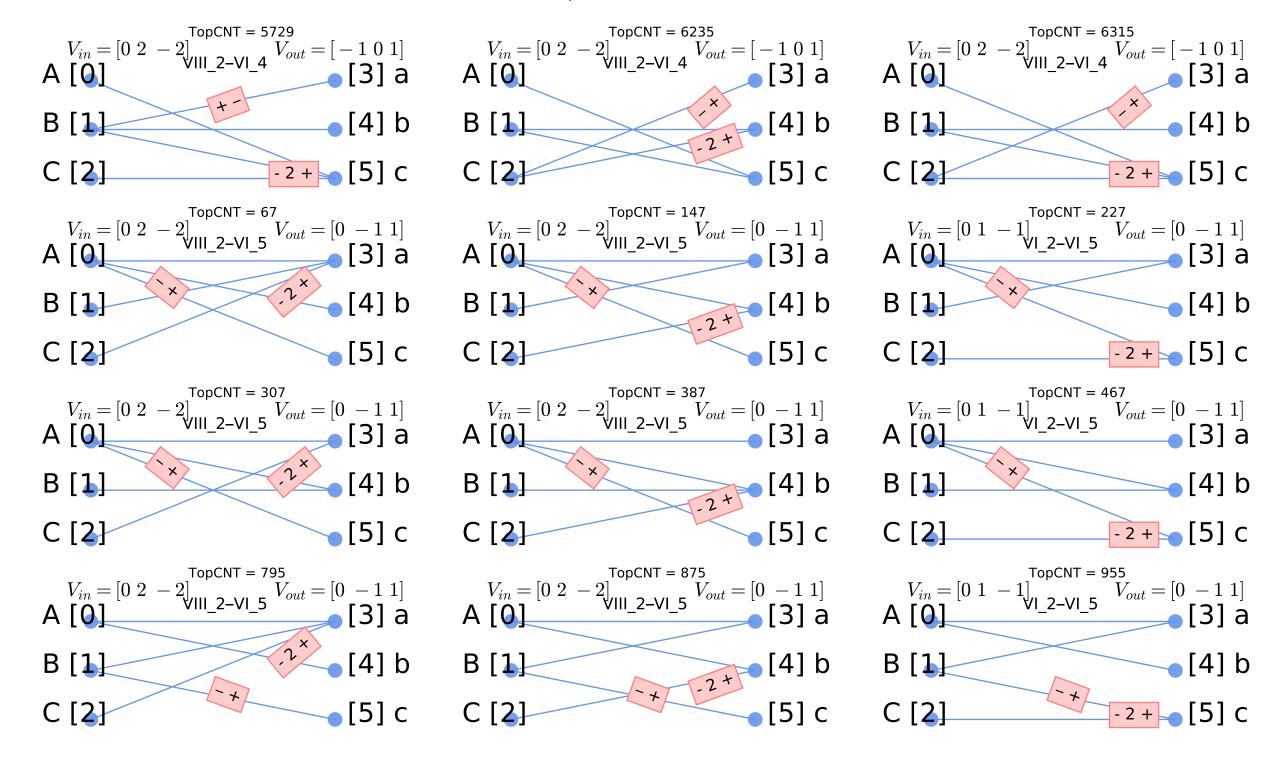


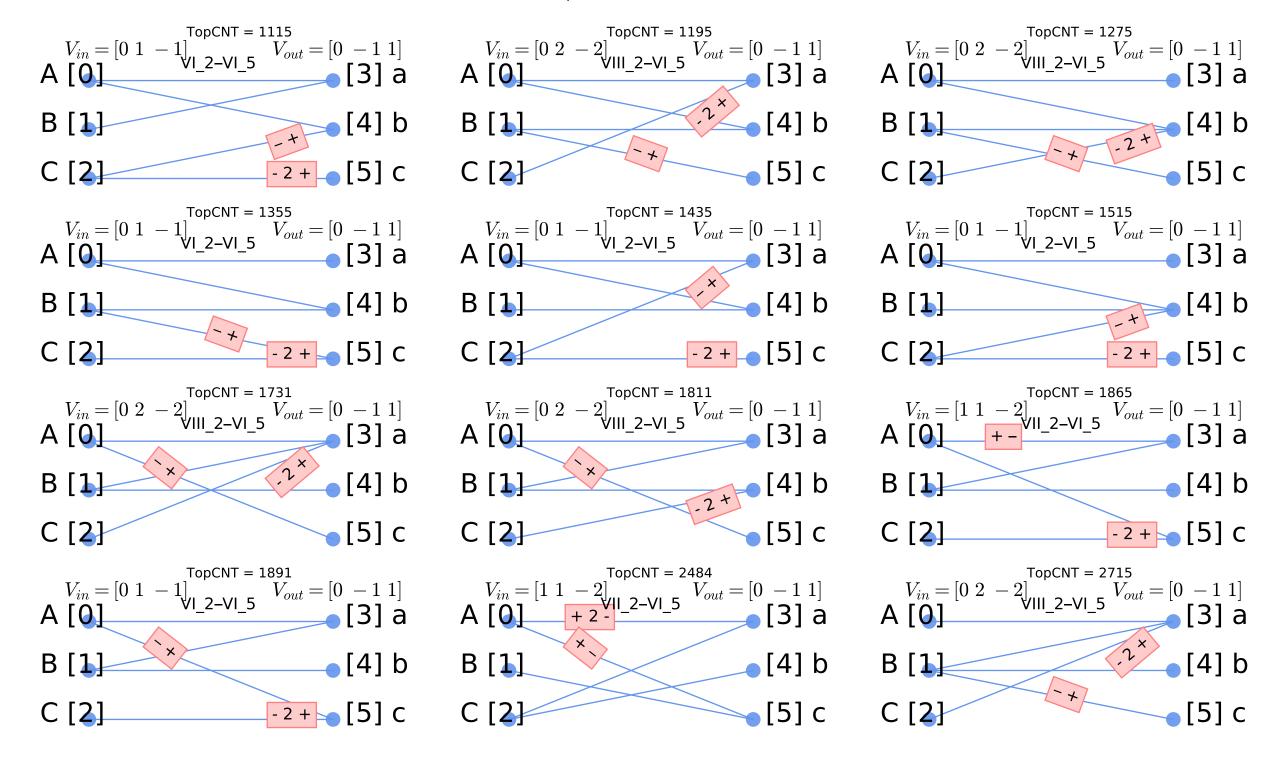


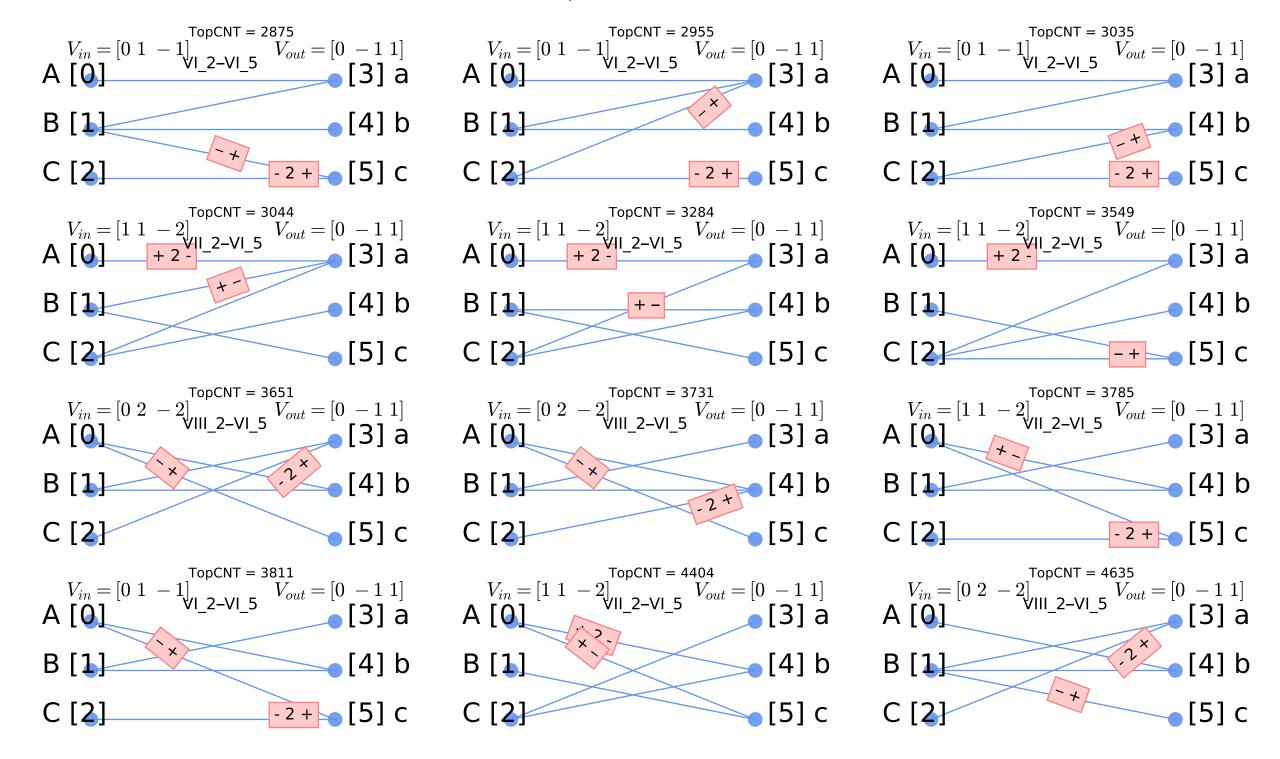


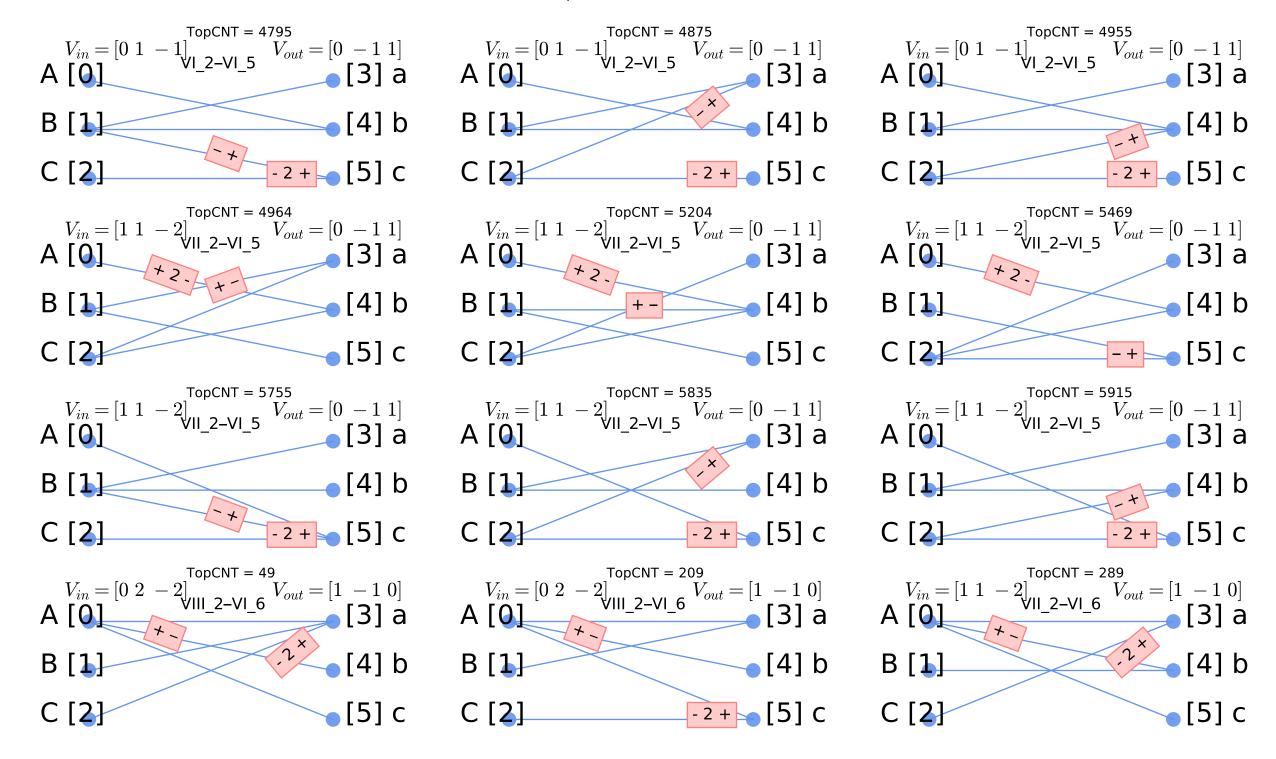


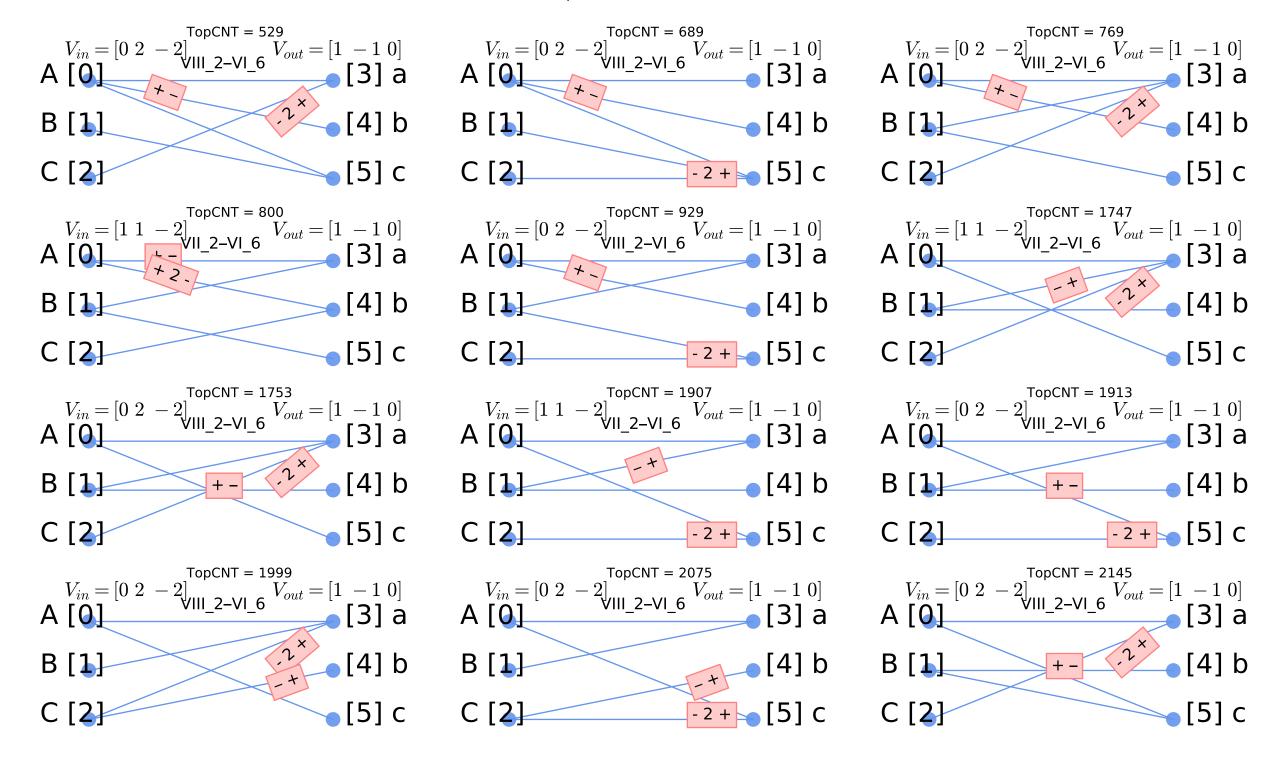


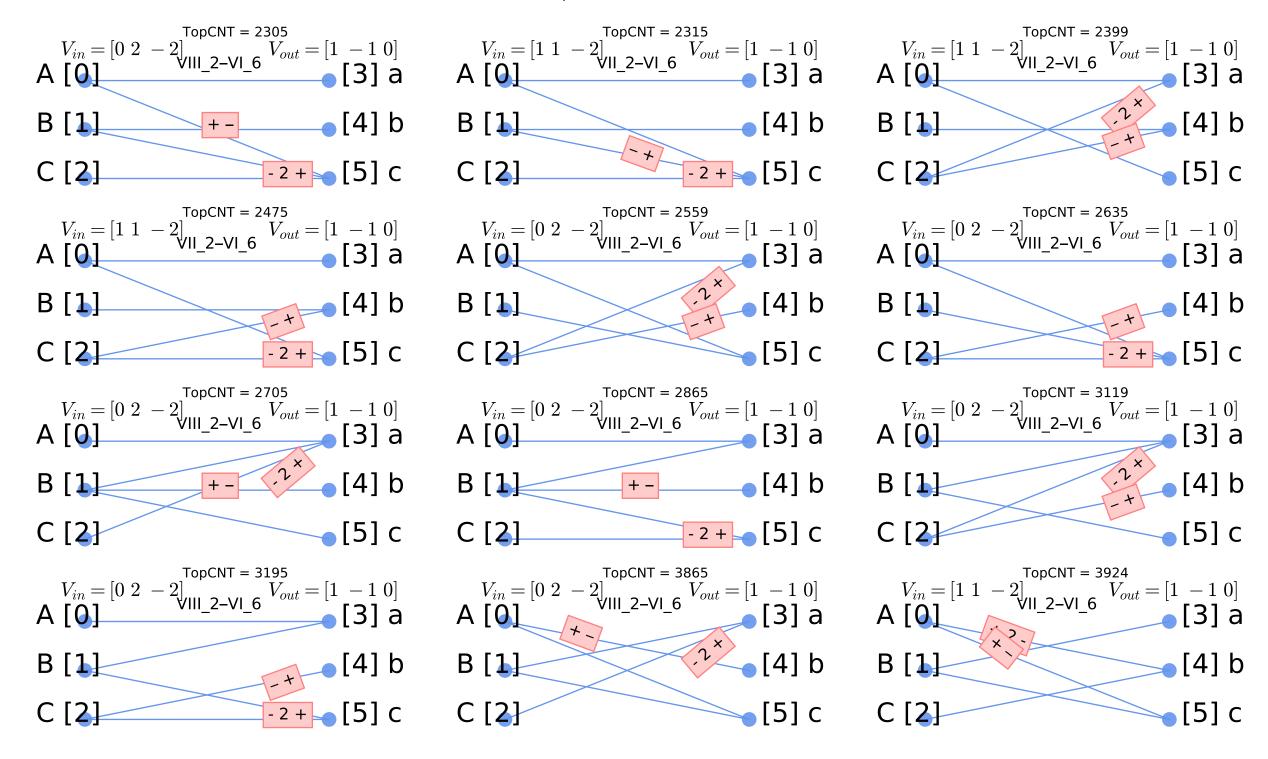




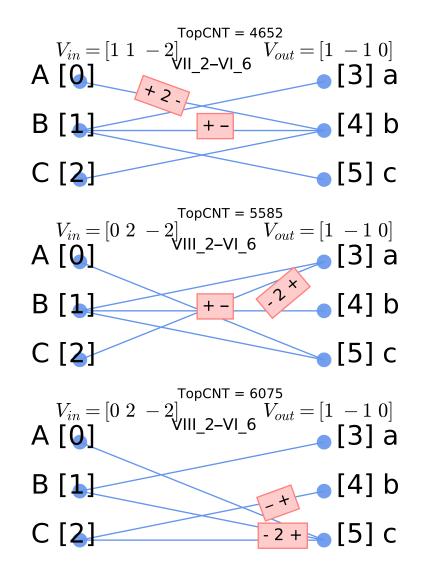


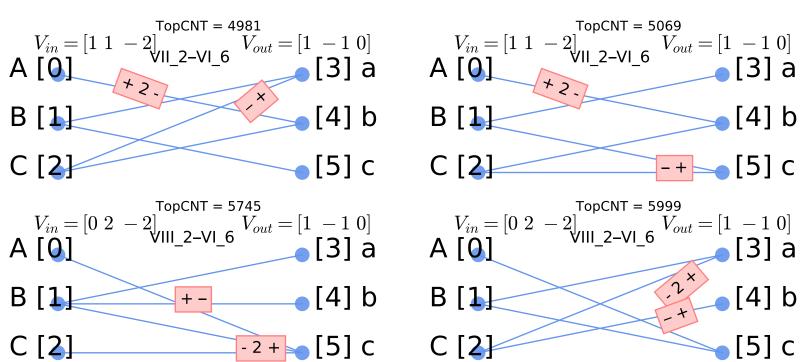


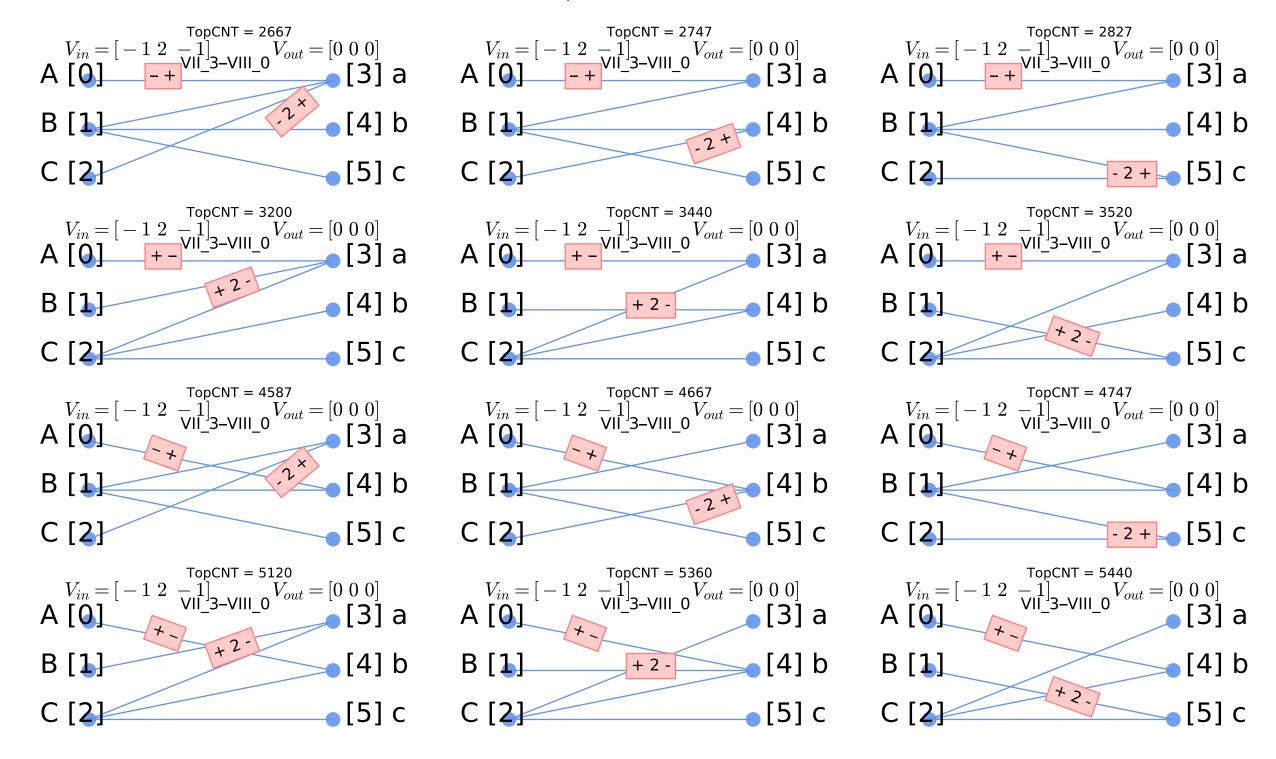


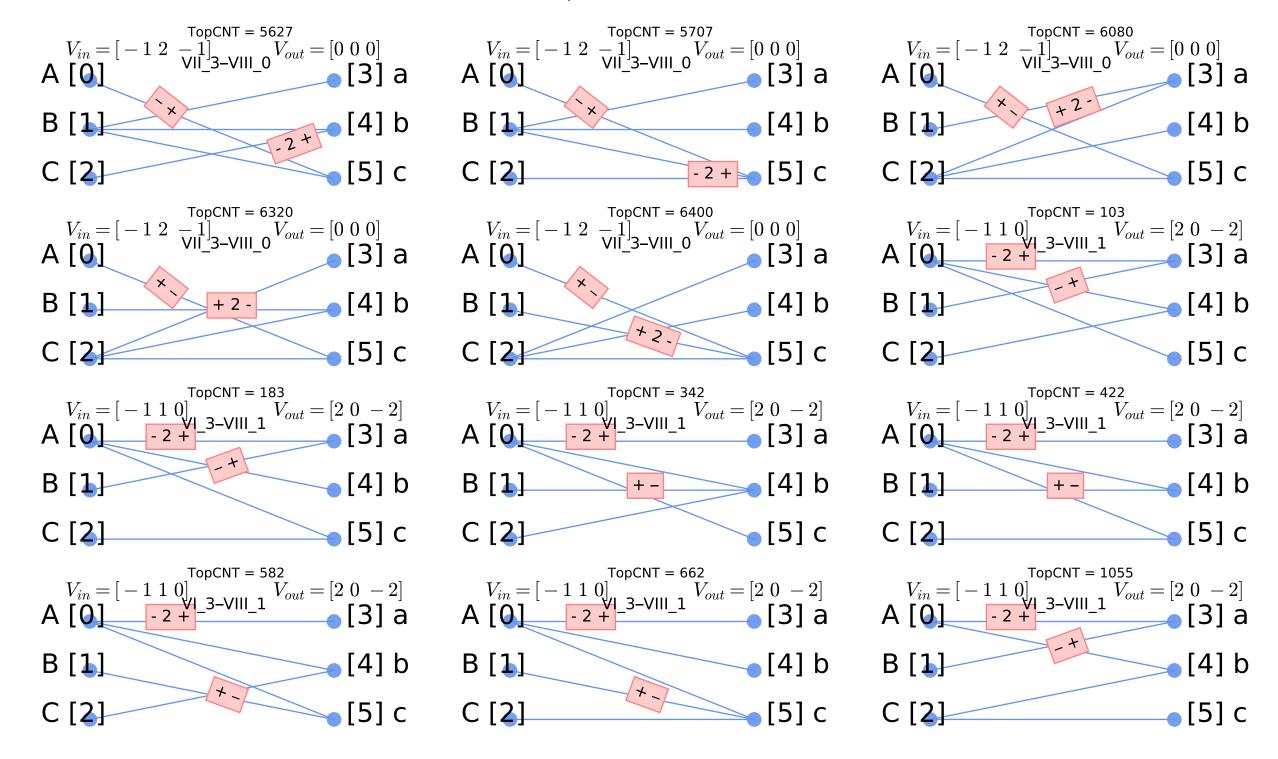


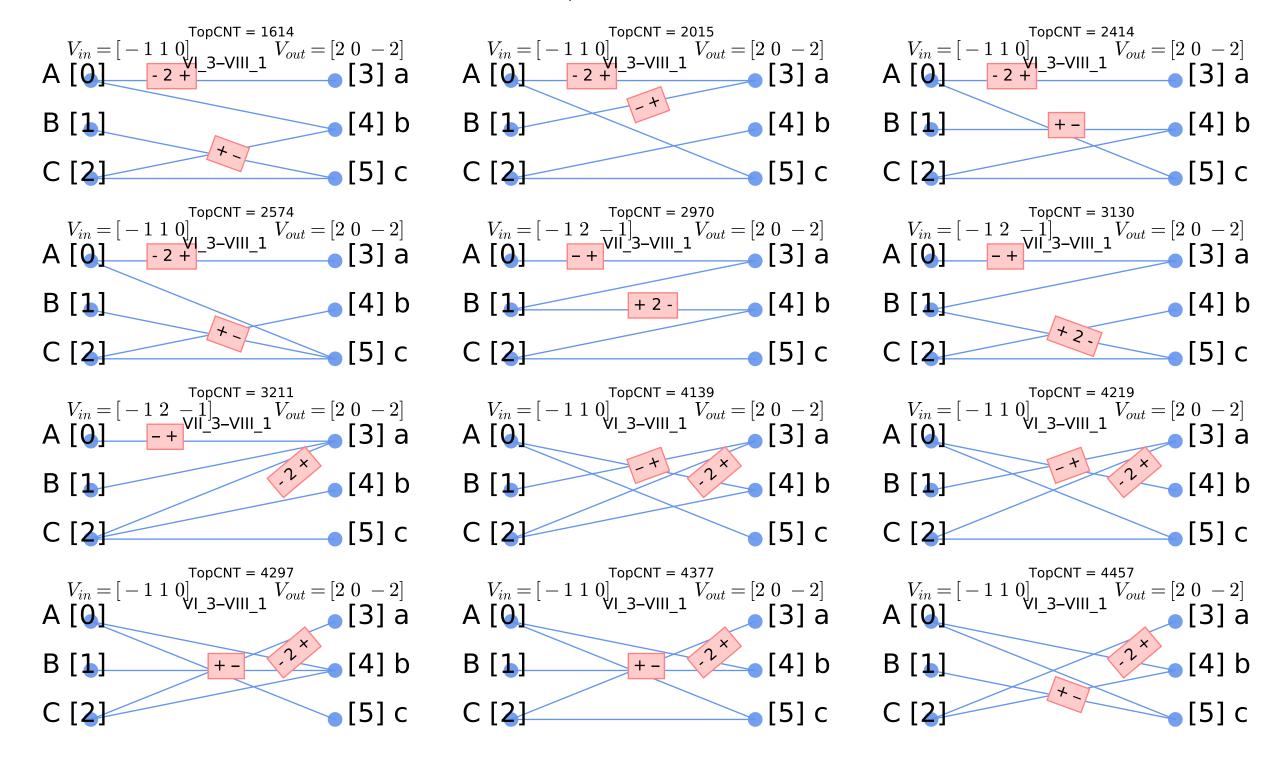
Input Side = V2

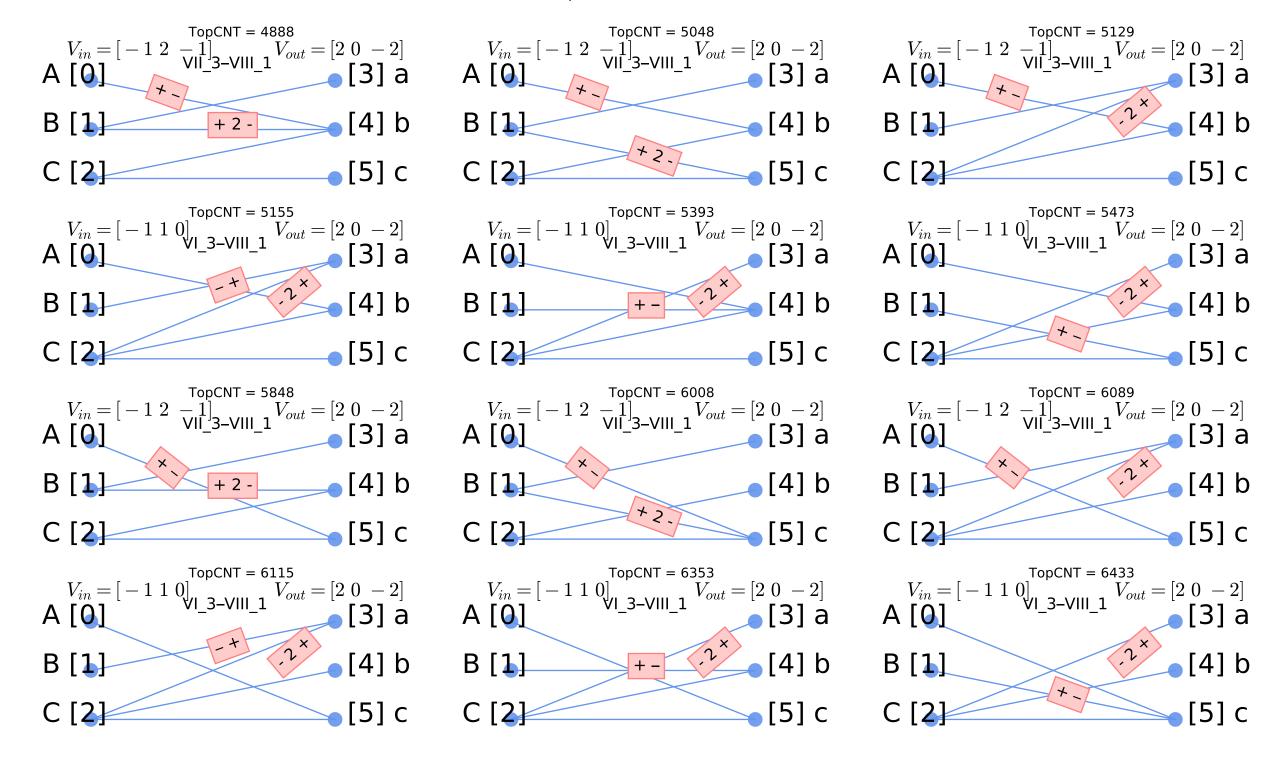


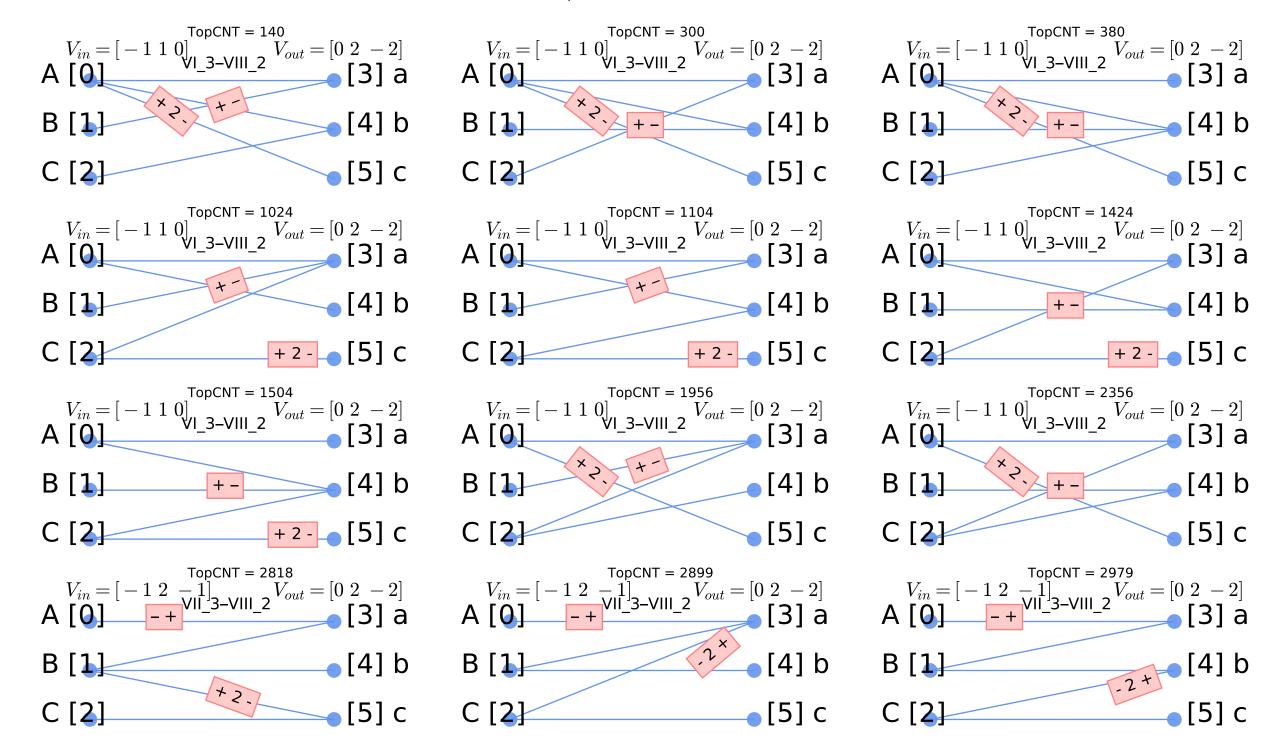


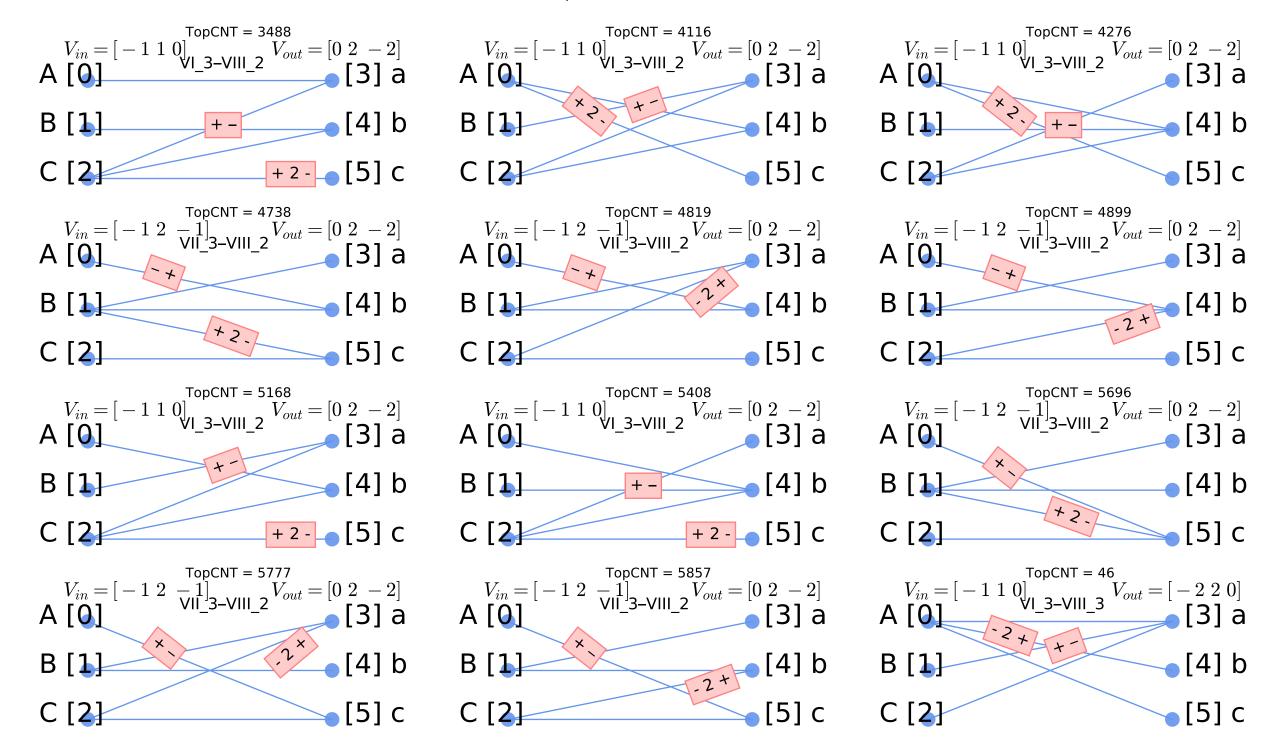


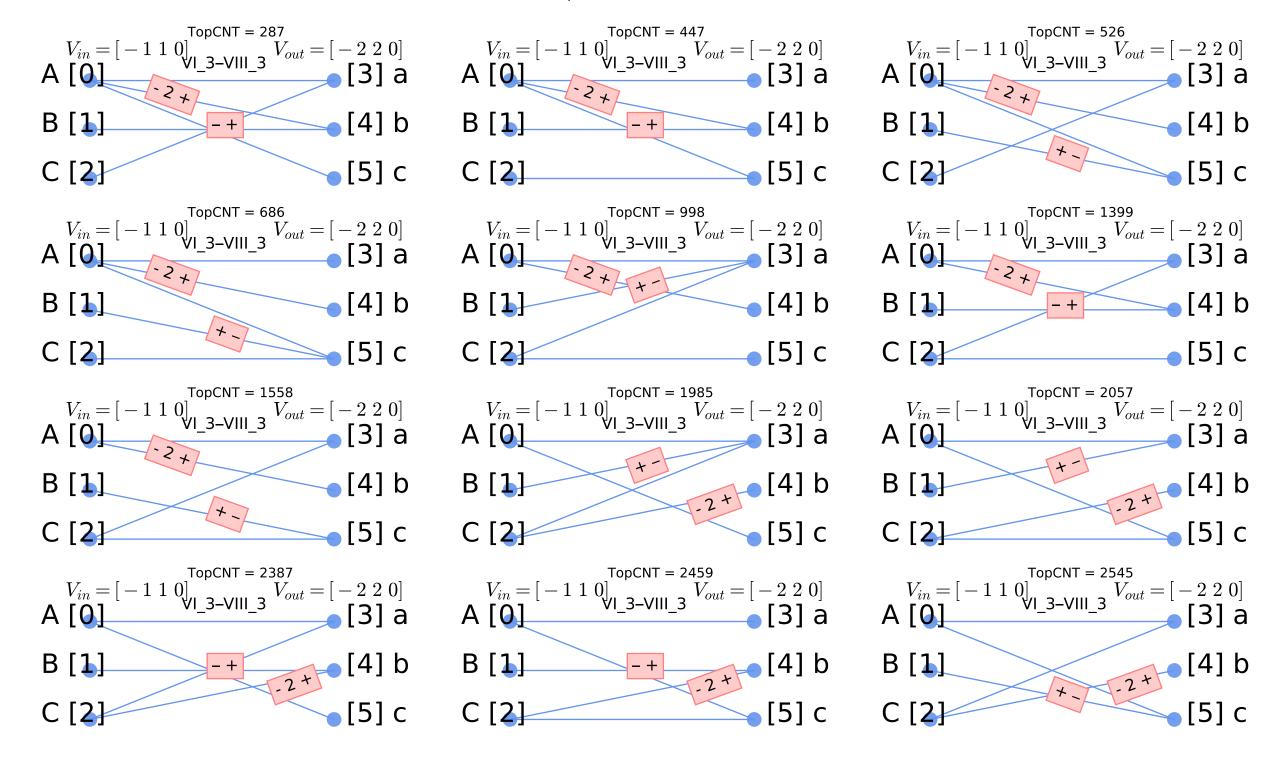


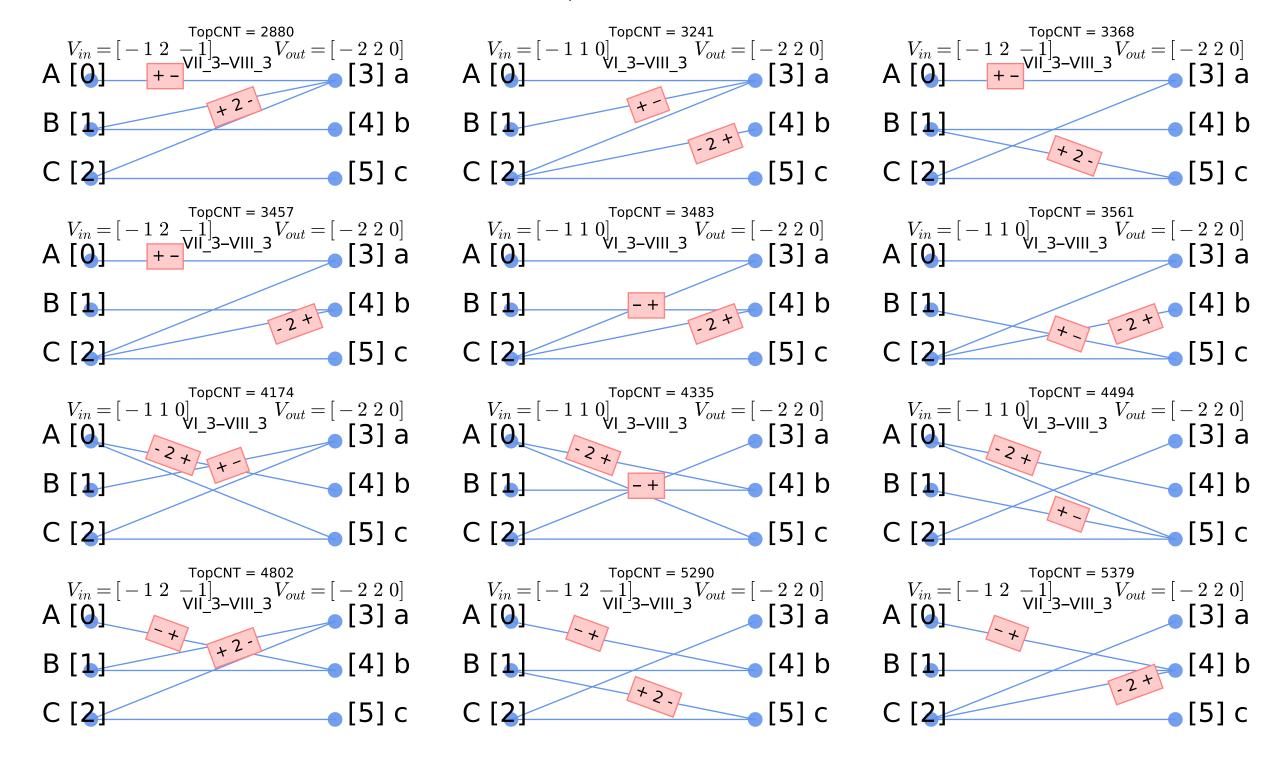


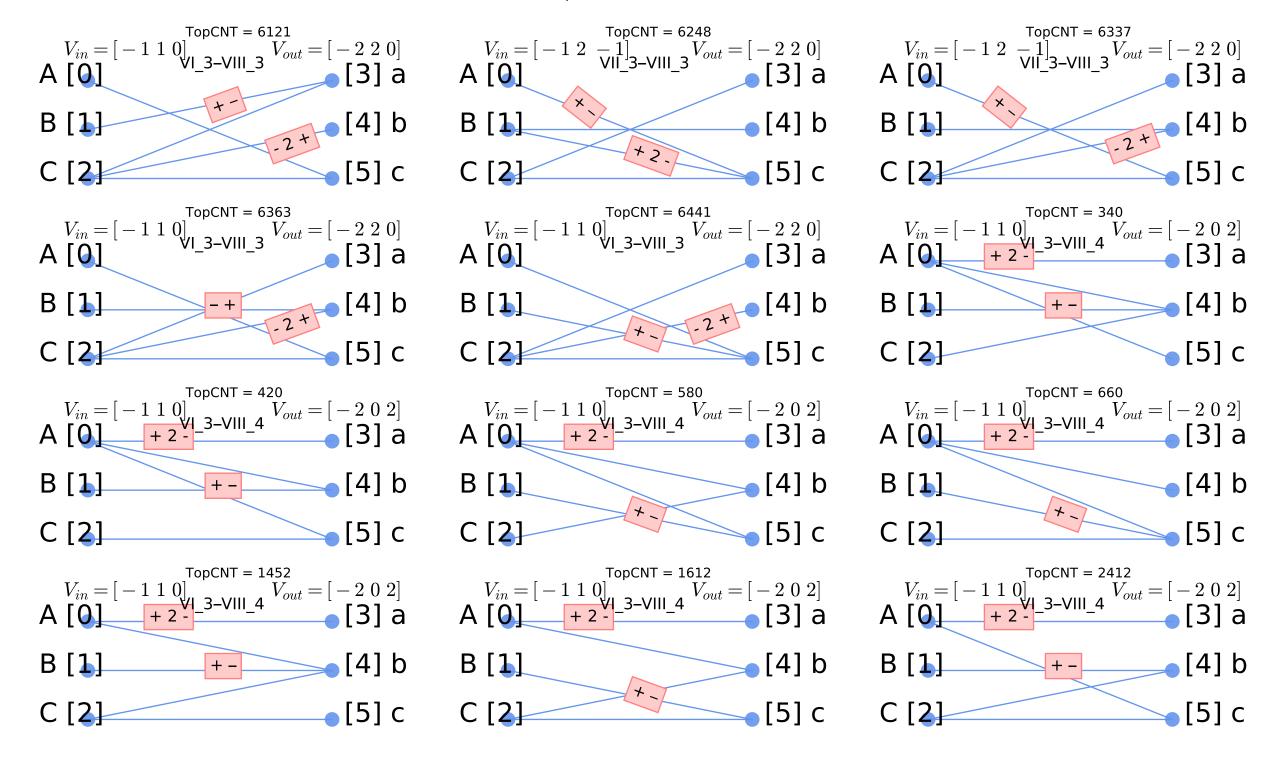


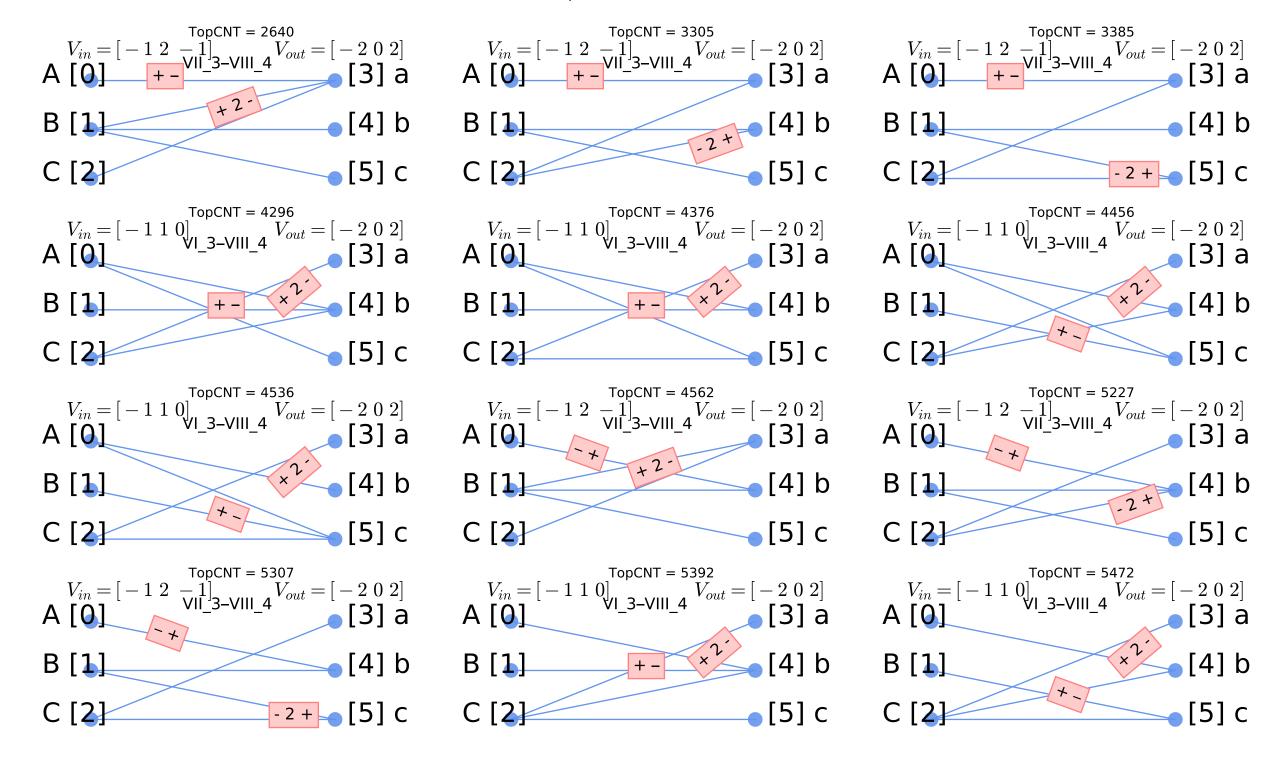


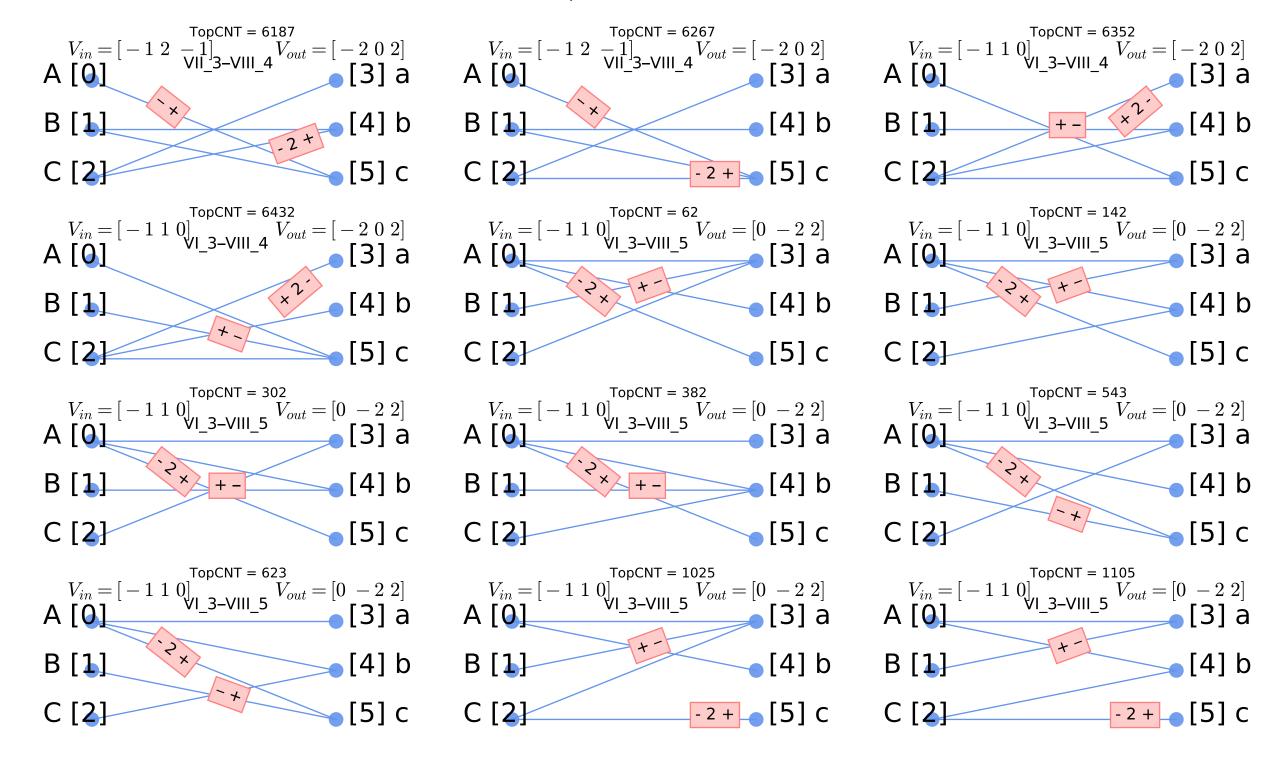


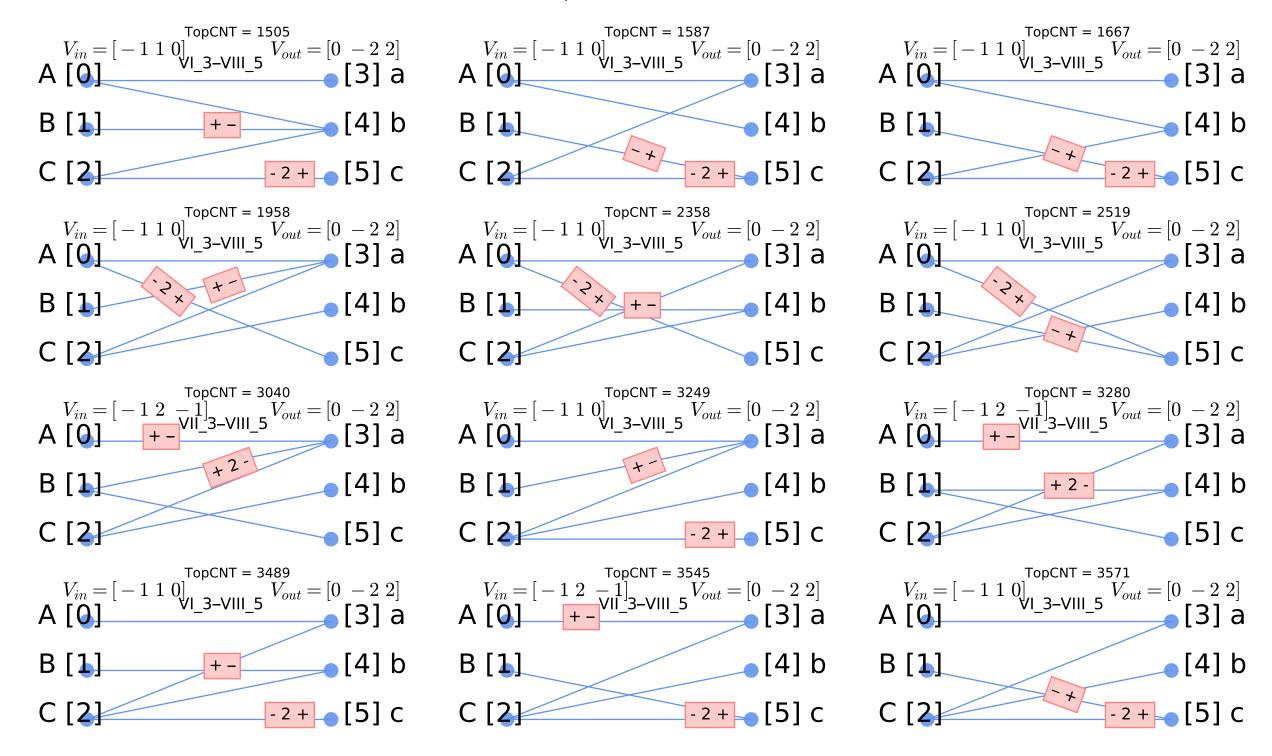


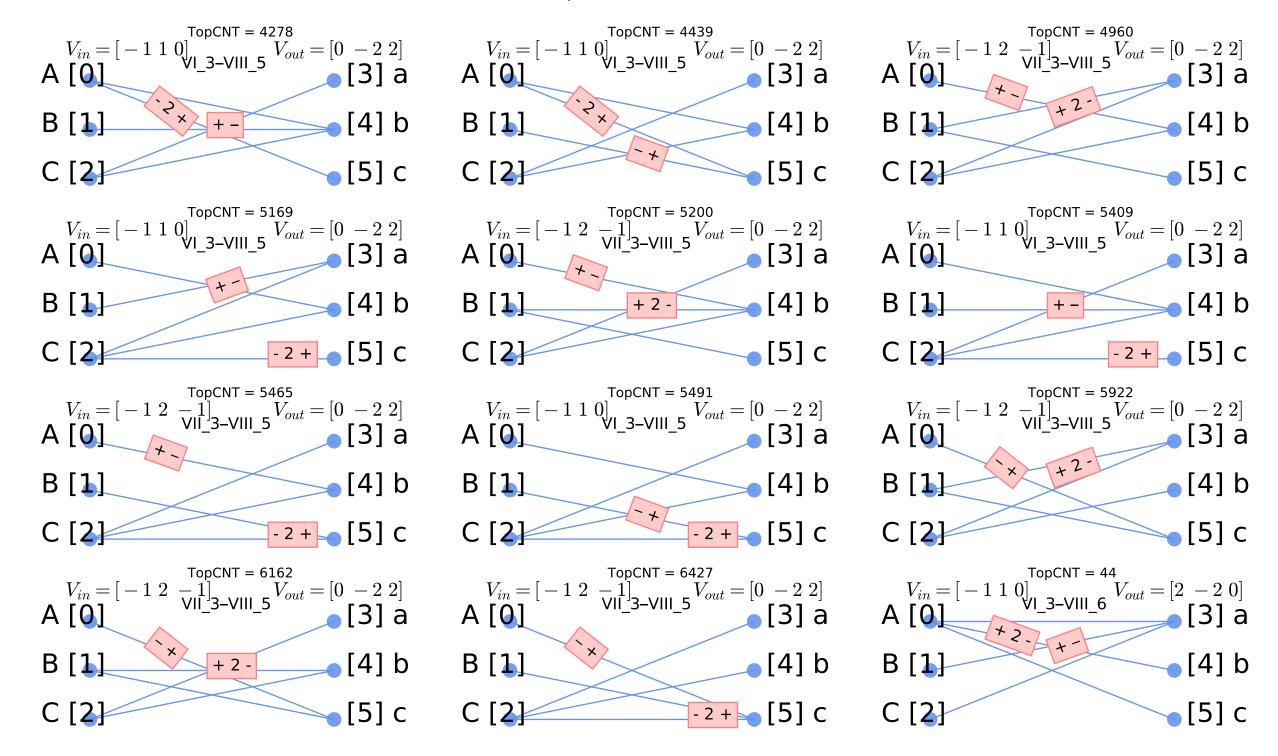


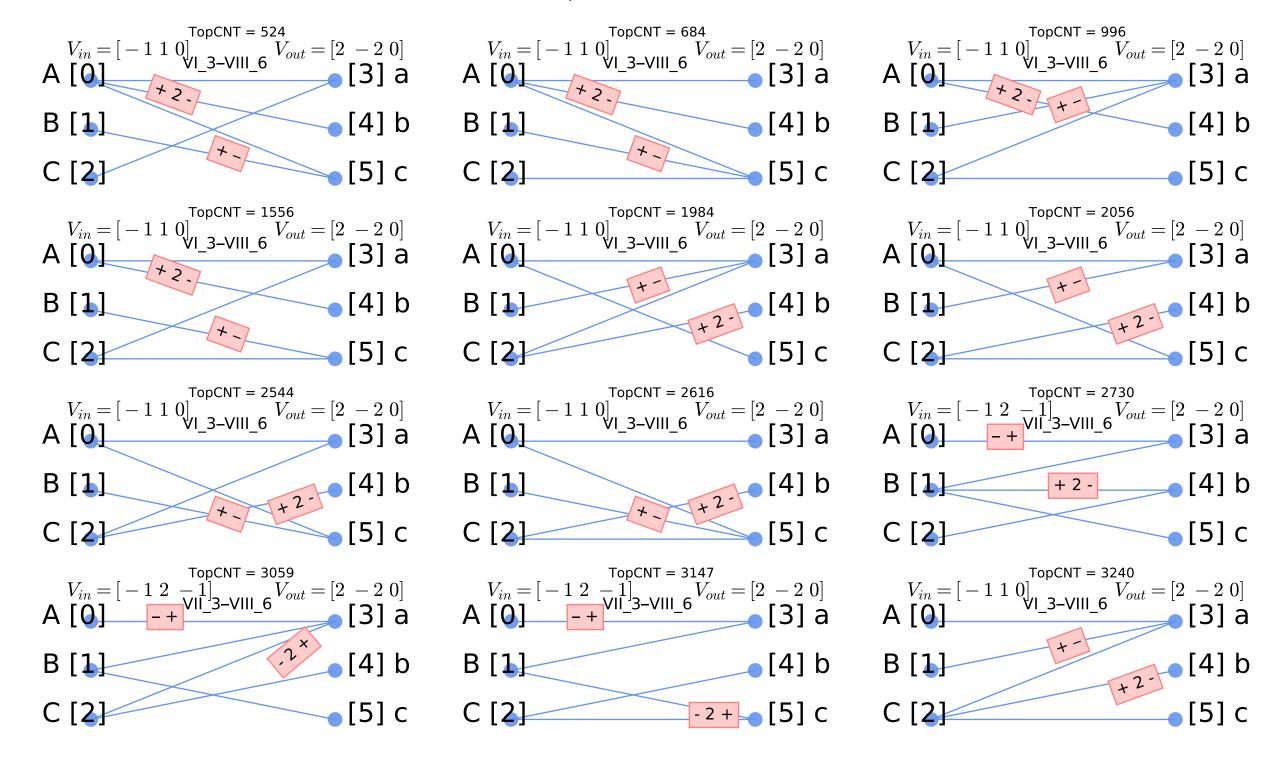


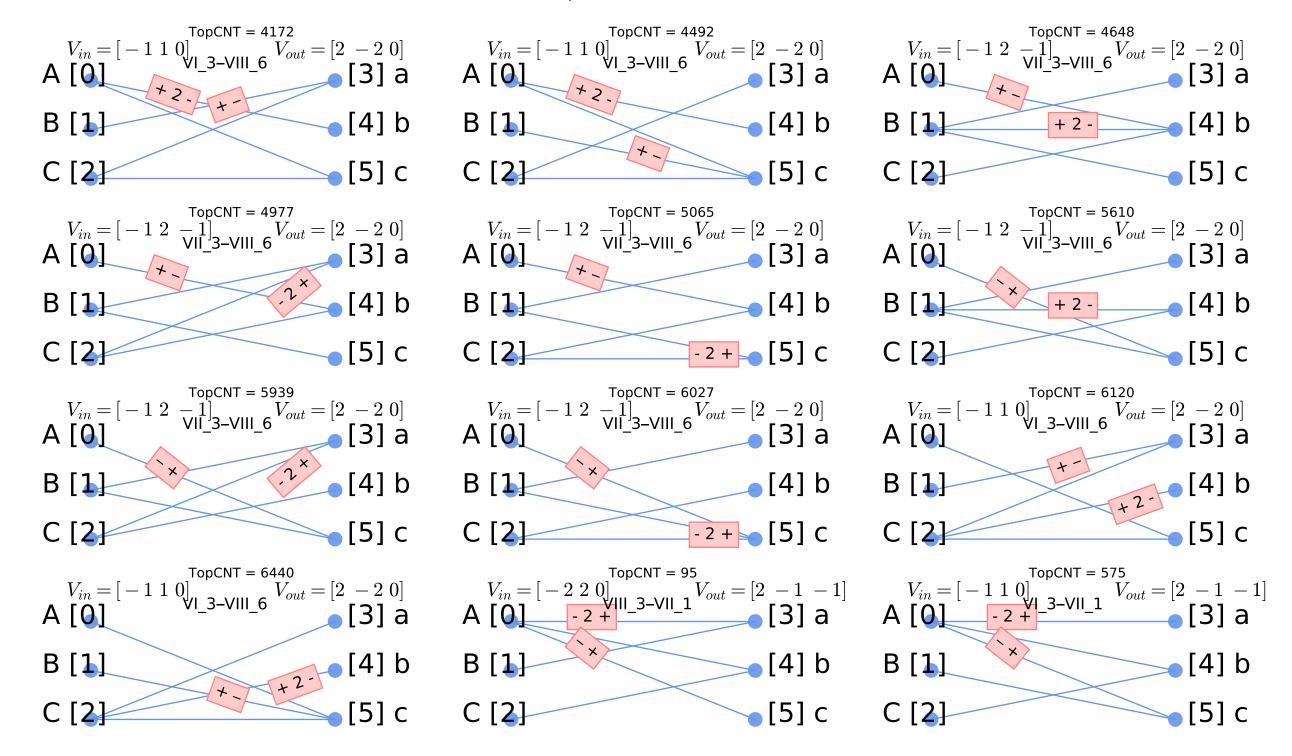


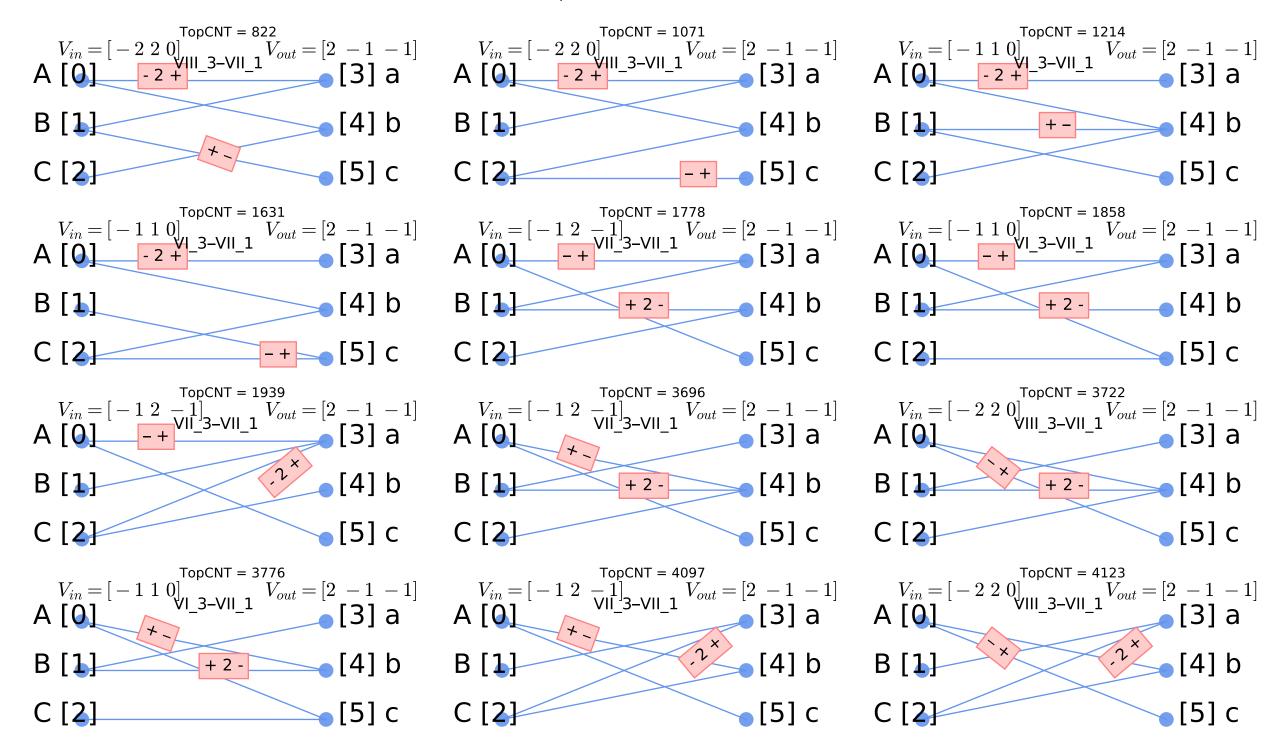


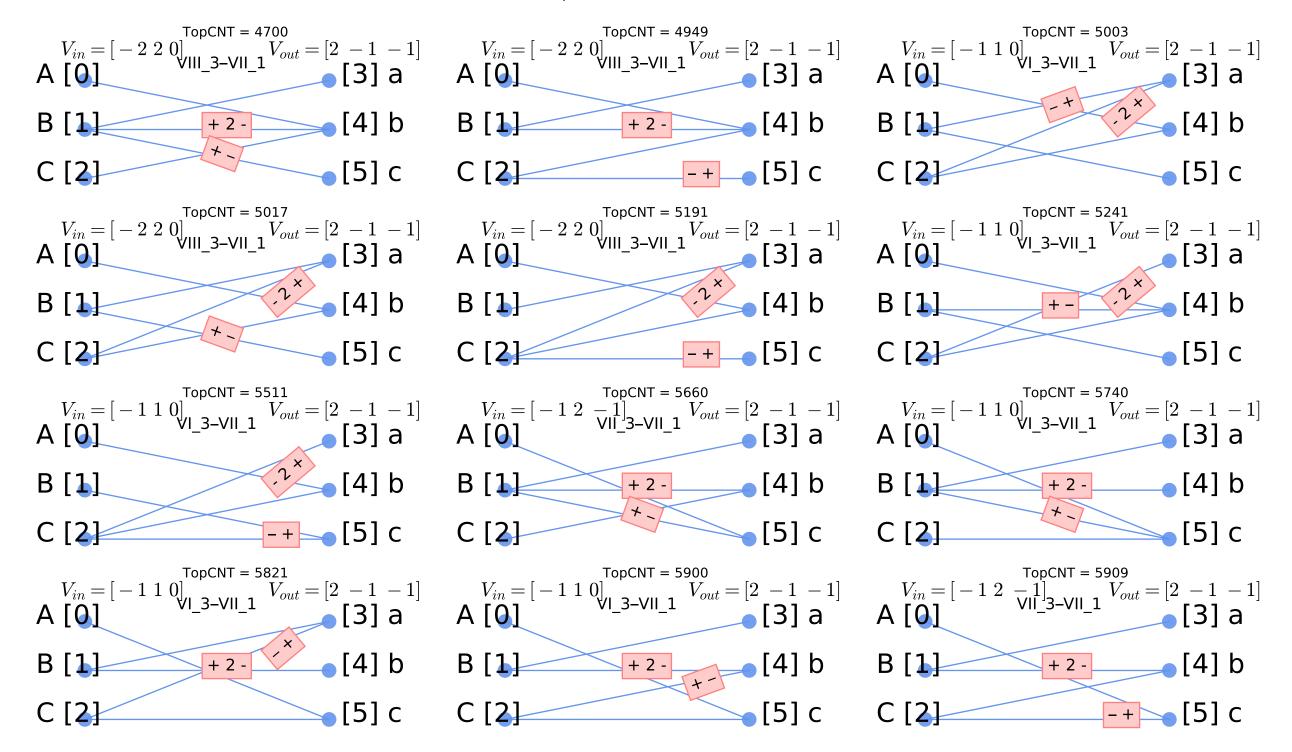


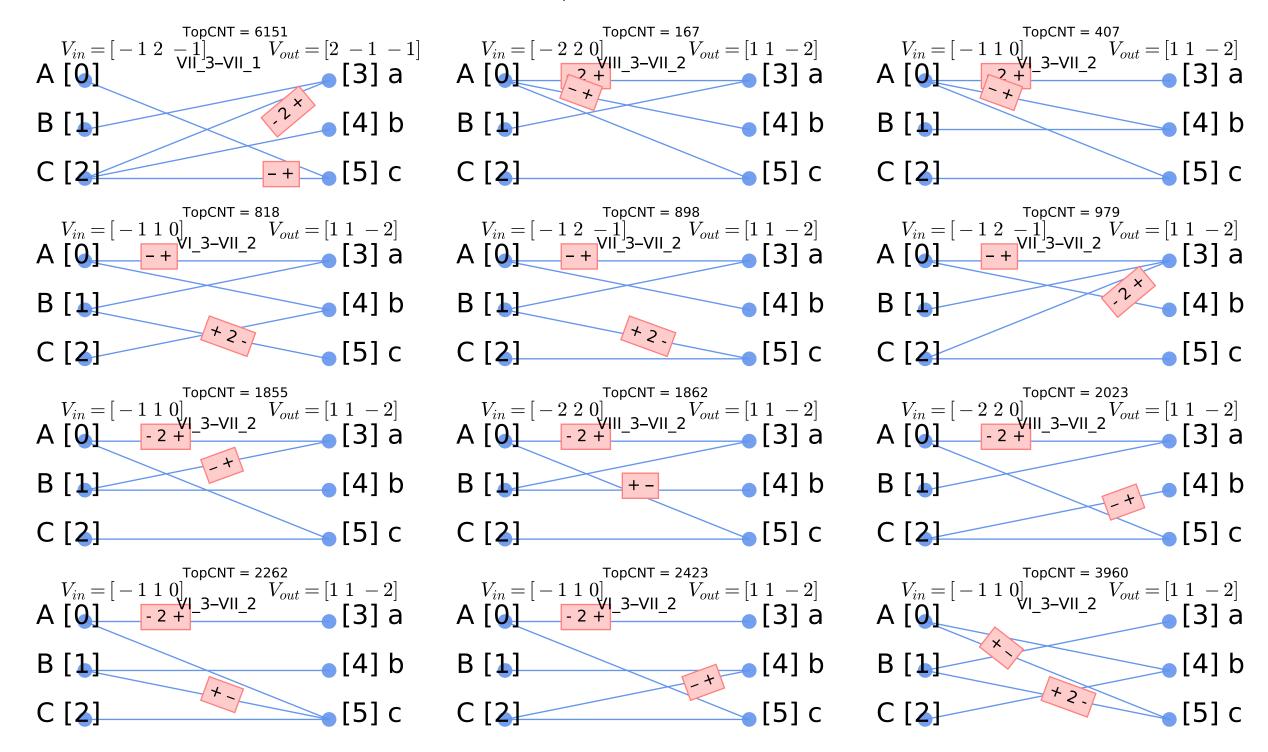


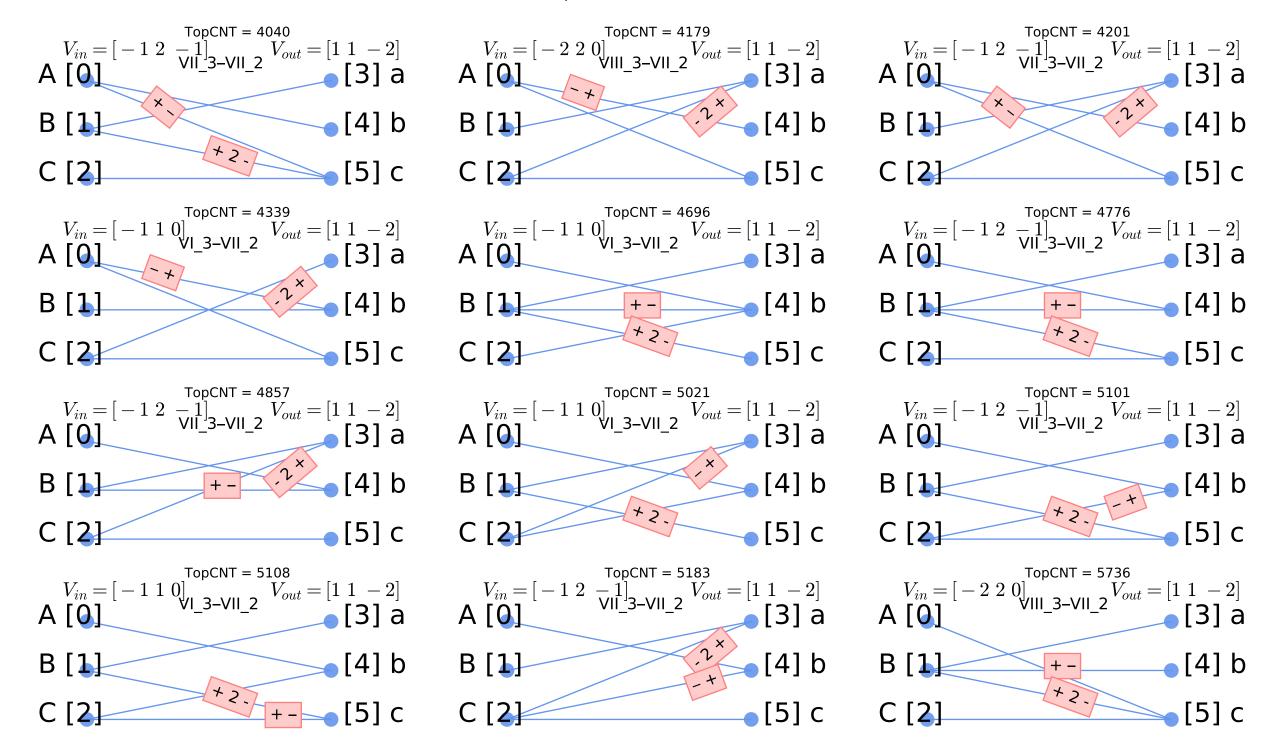


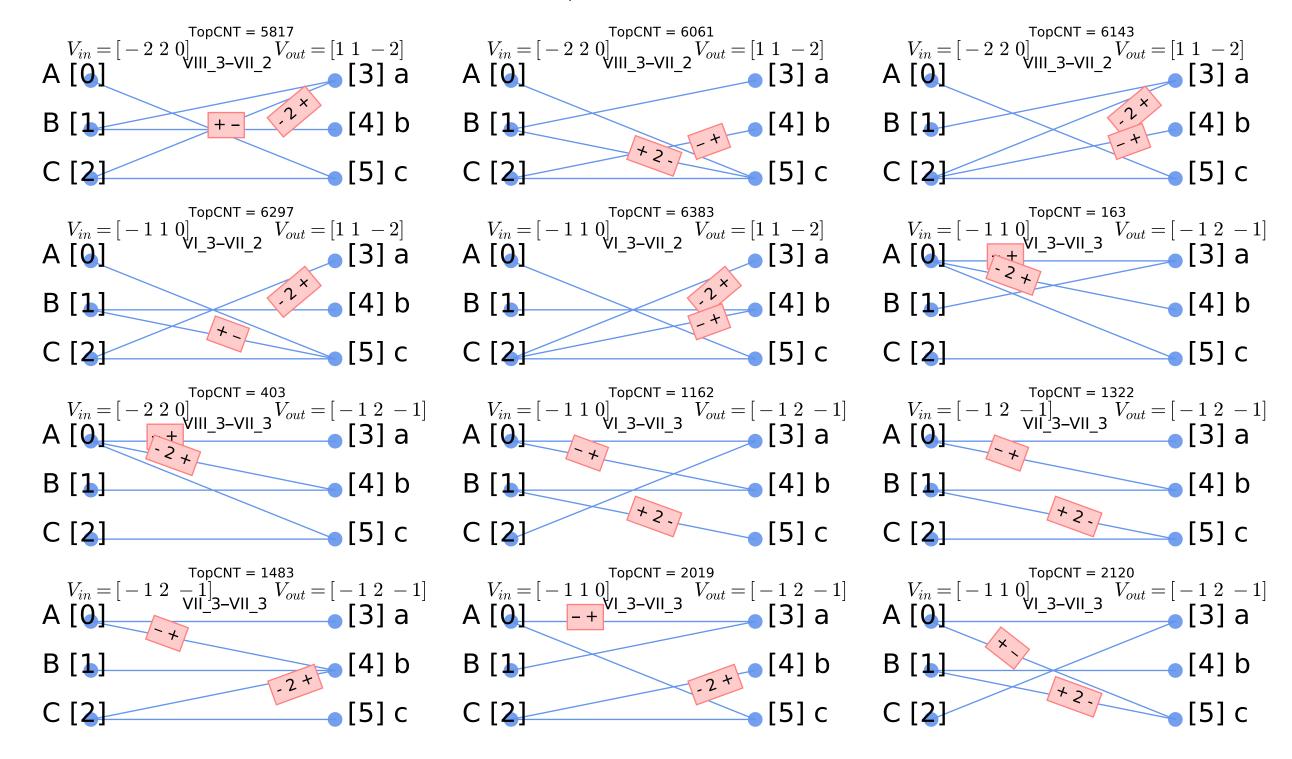


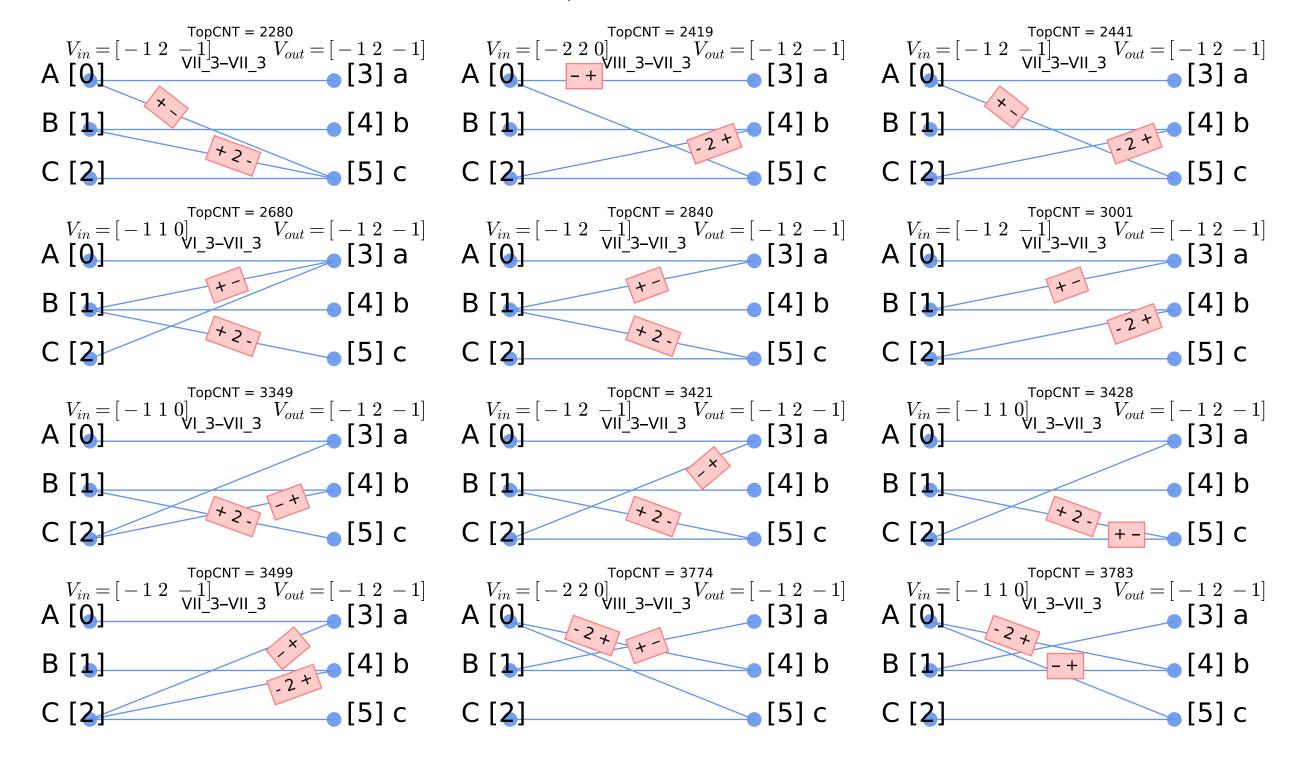


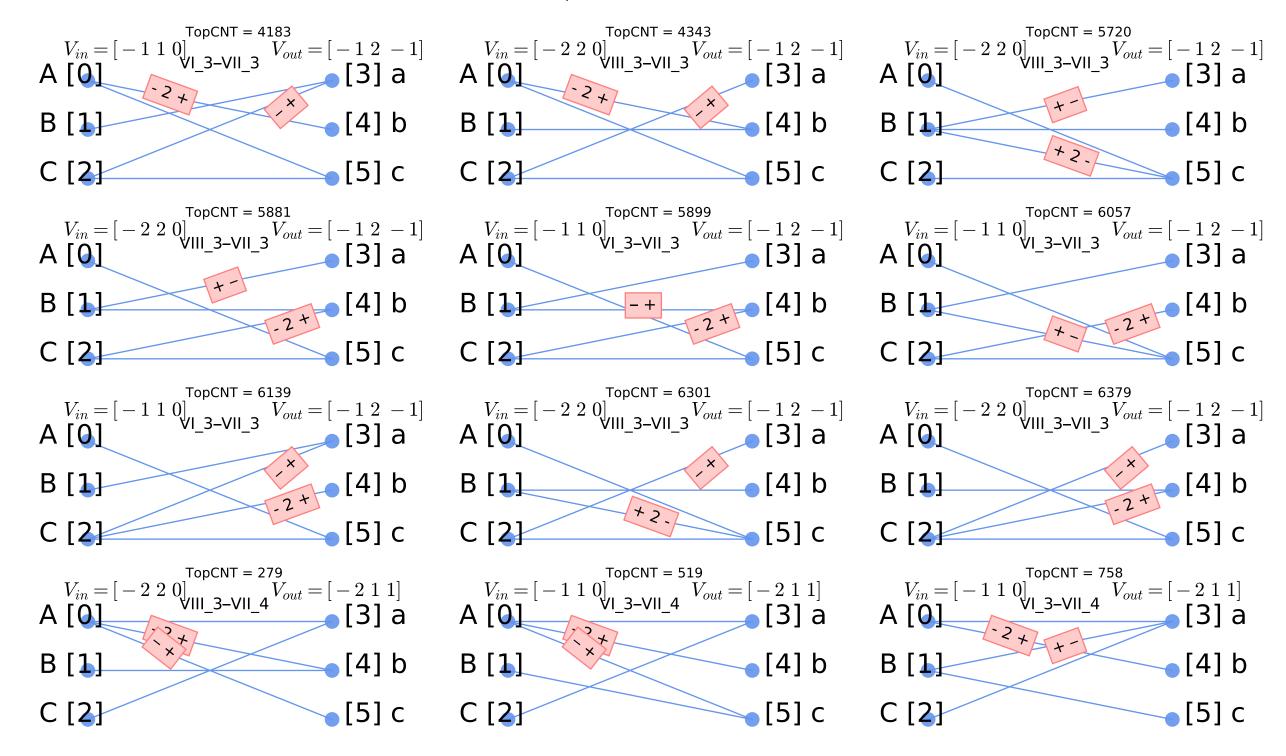


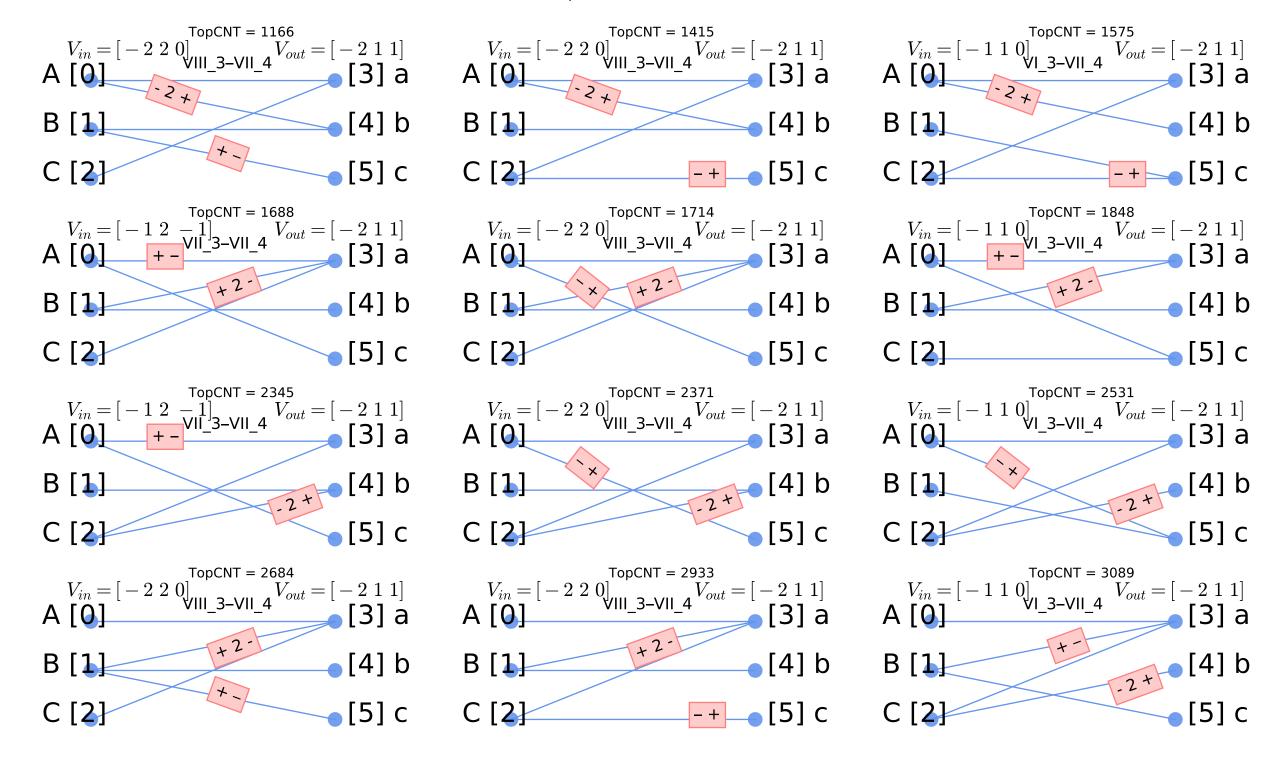


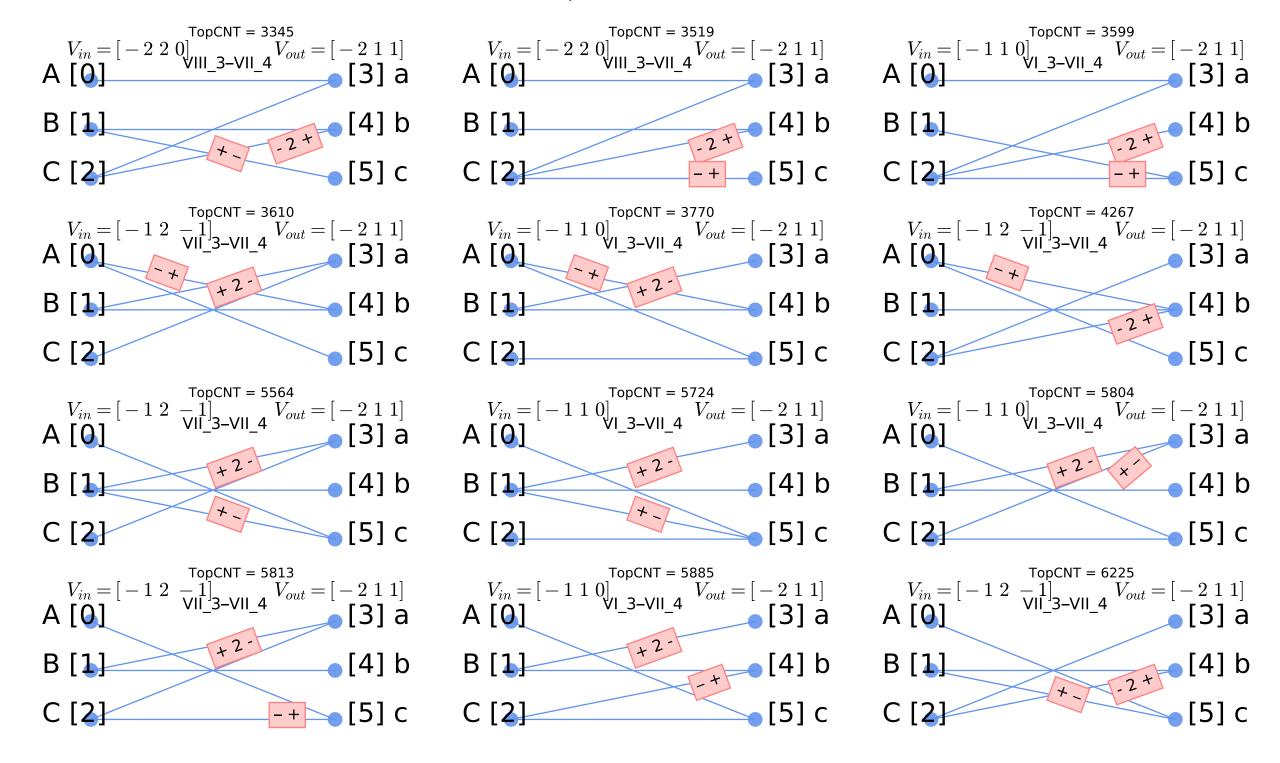


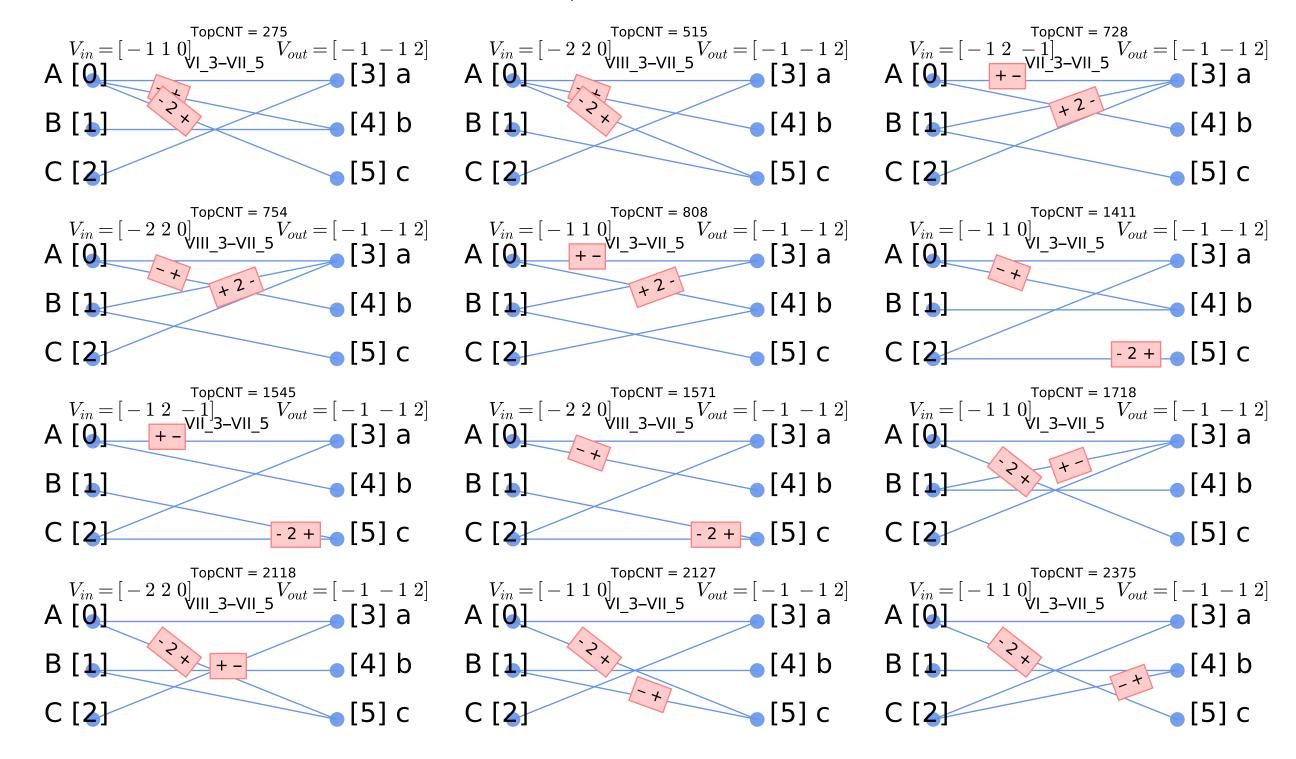


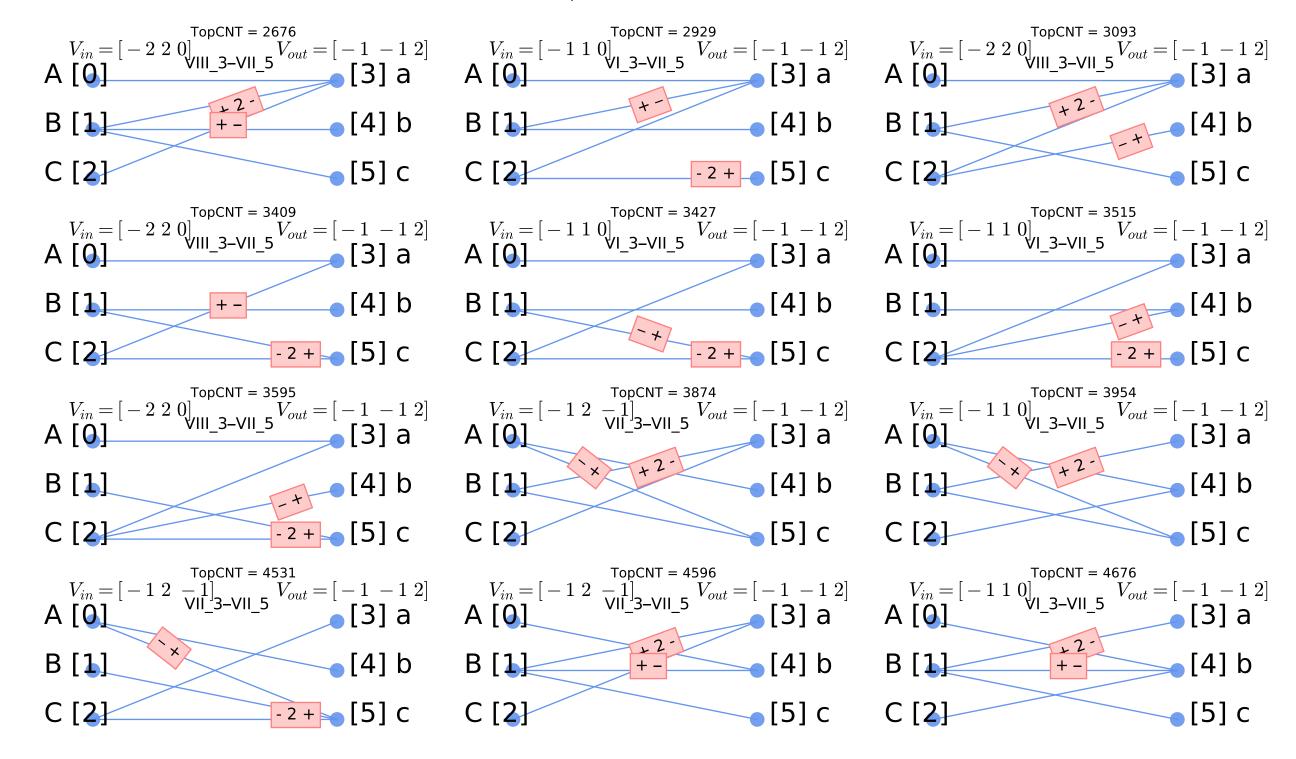


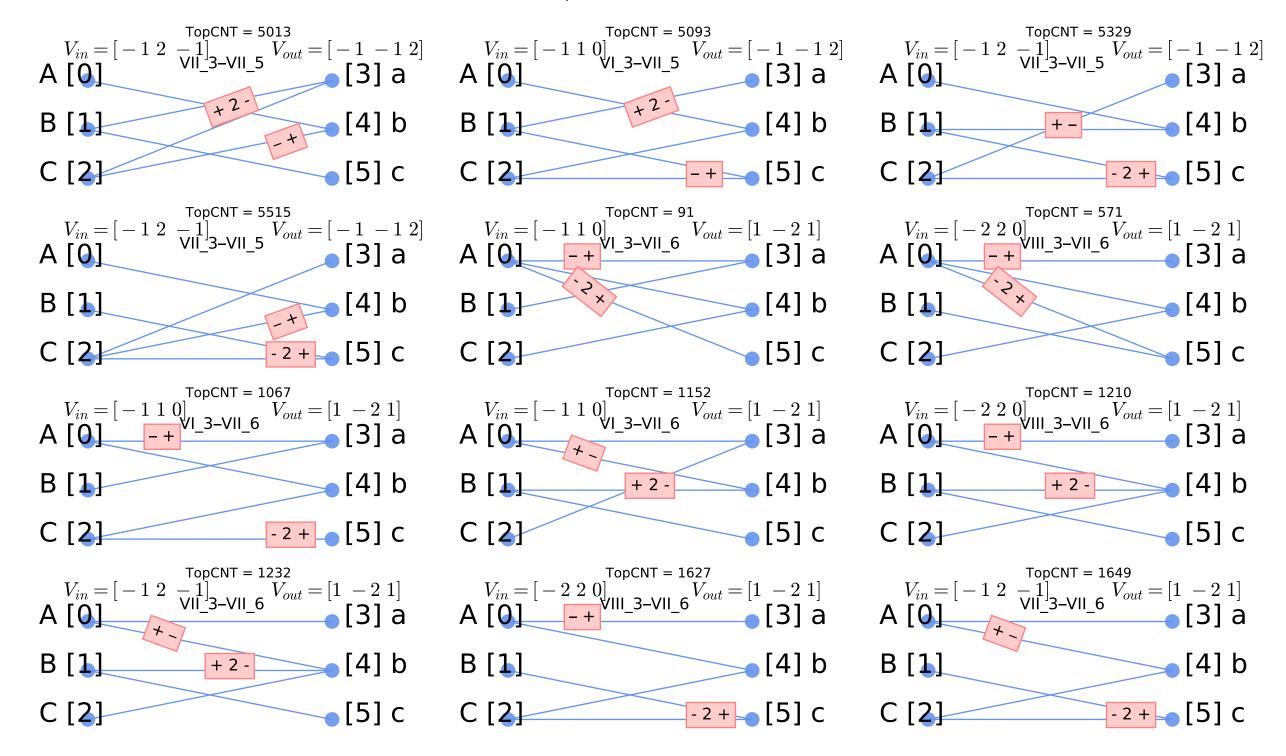


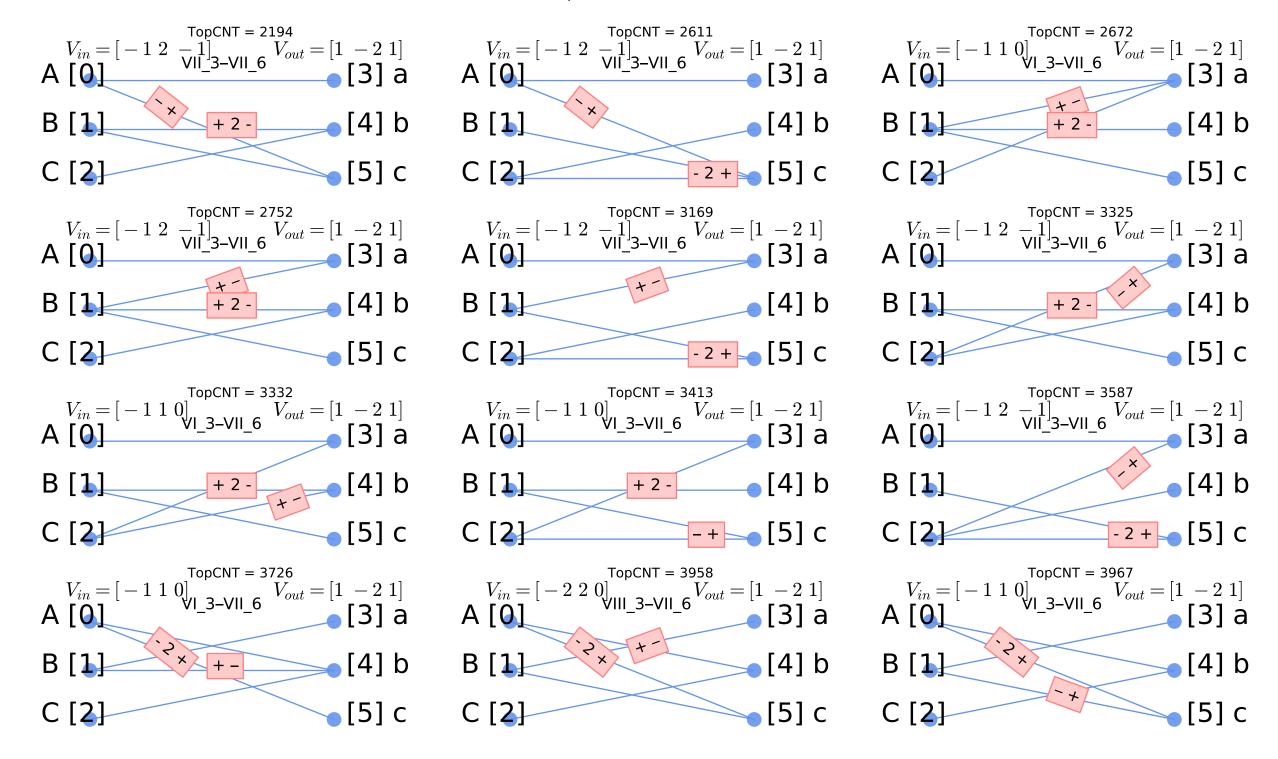


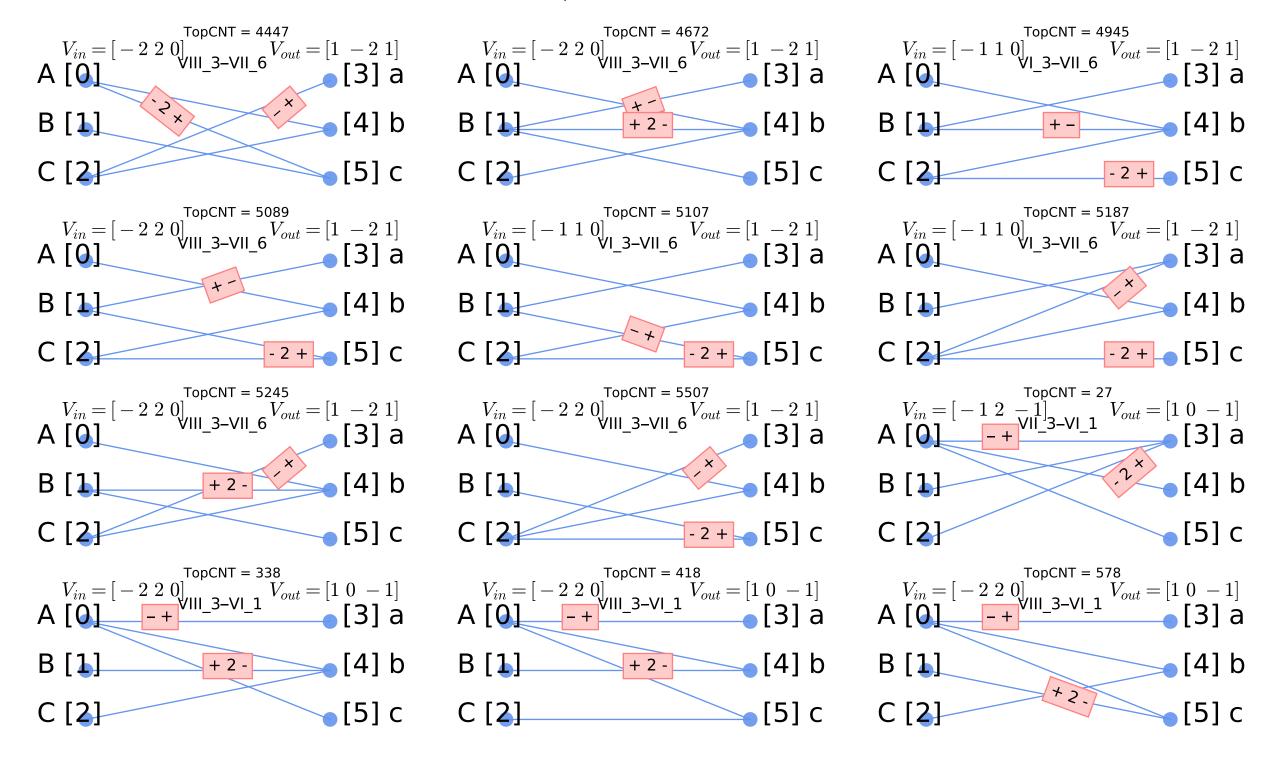


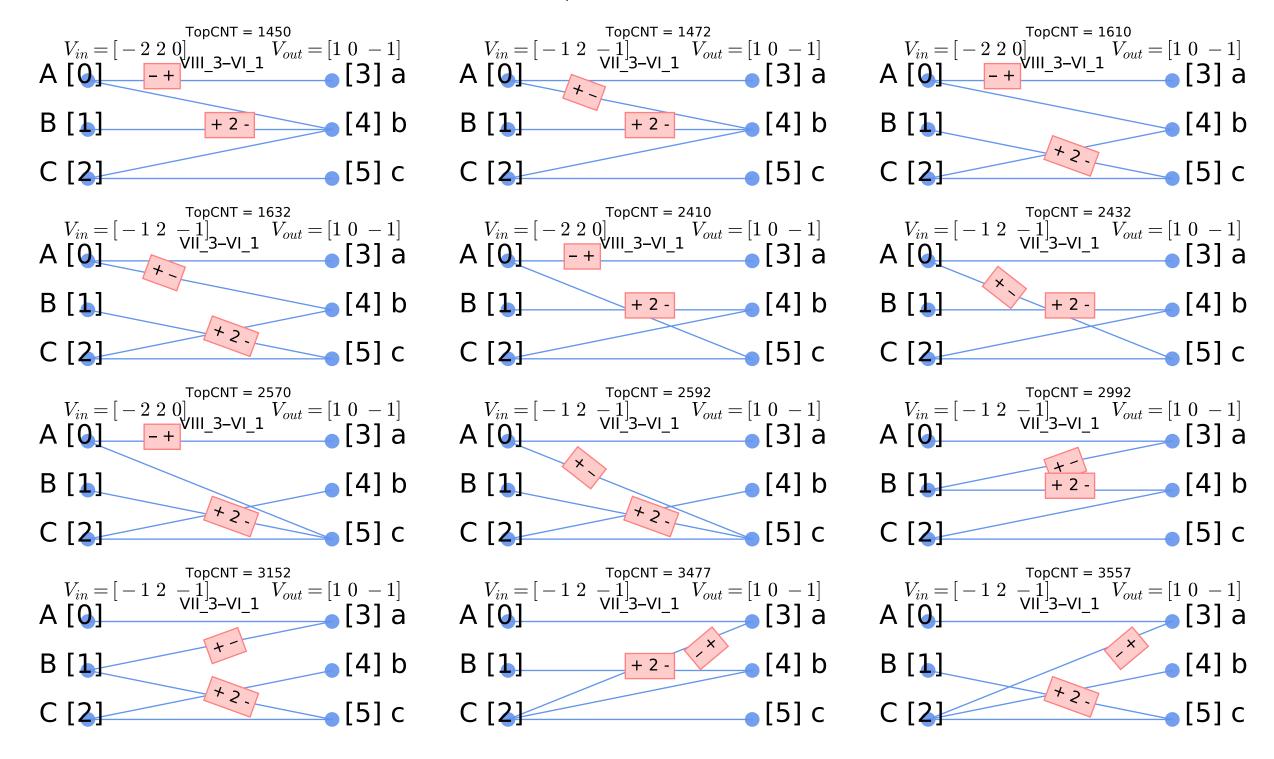


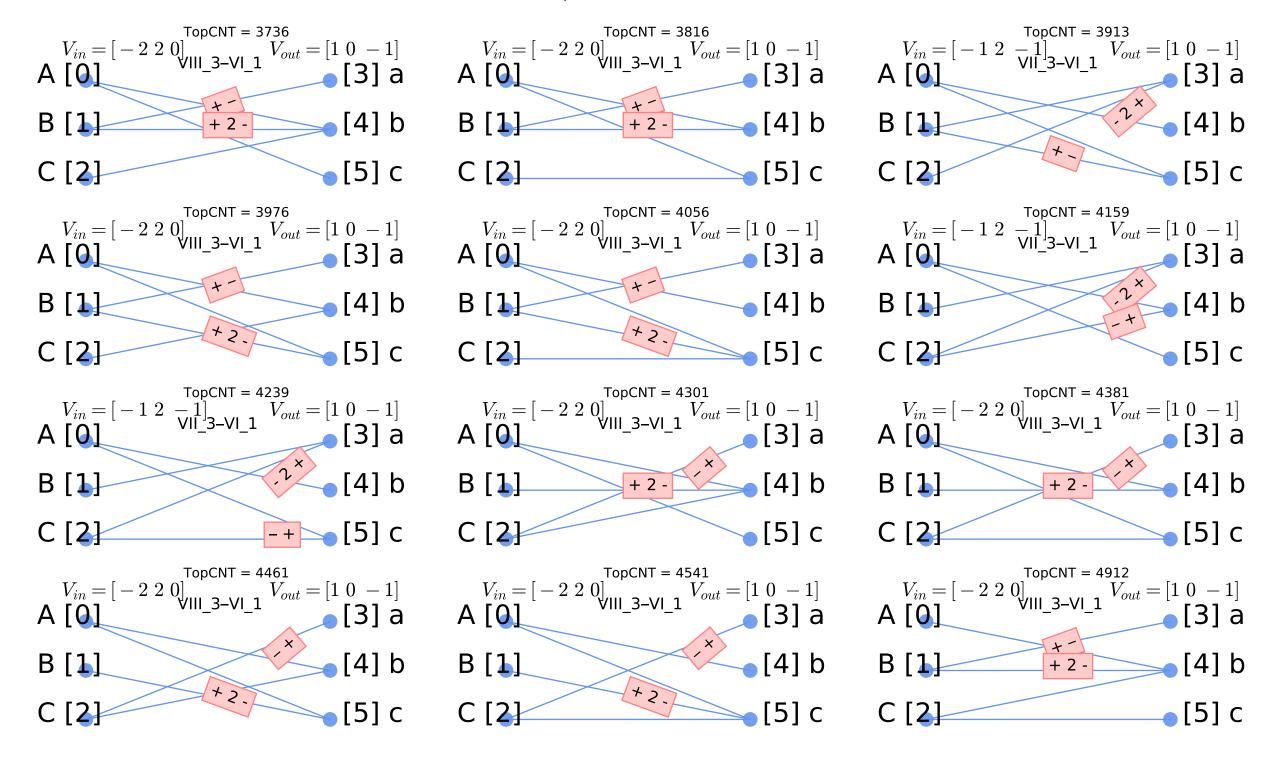


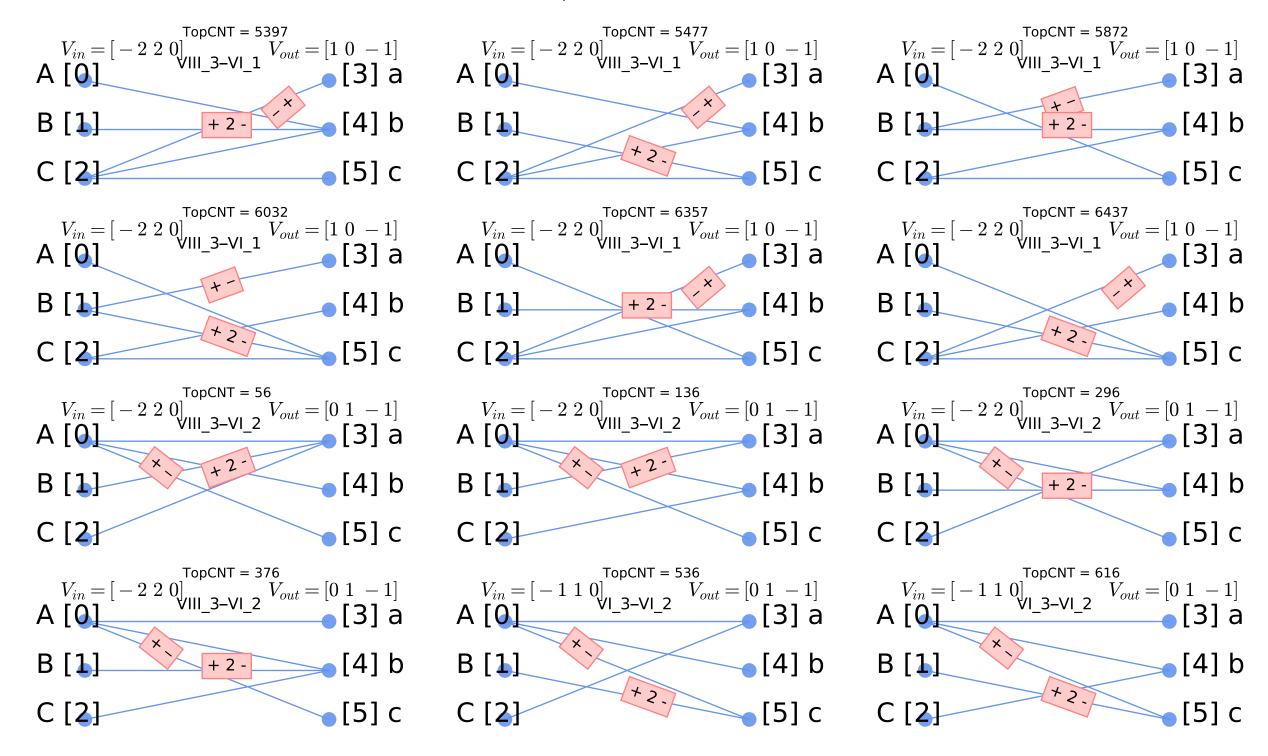


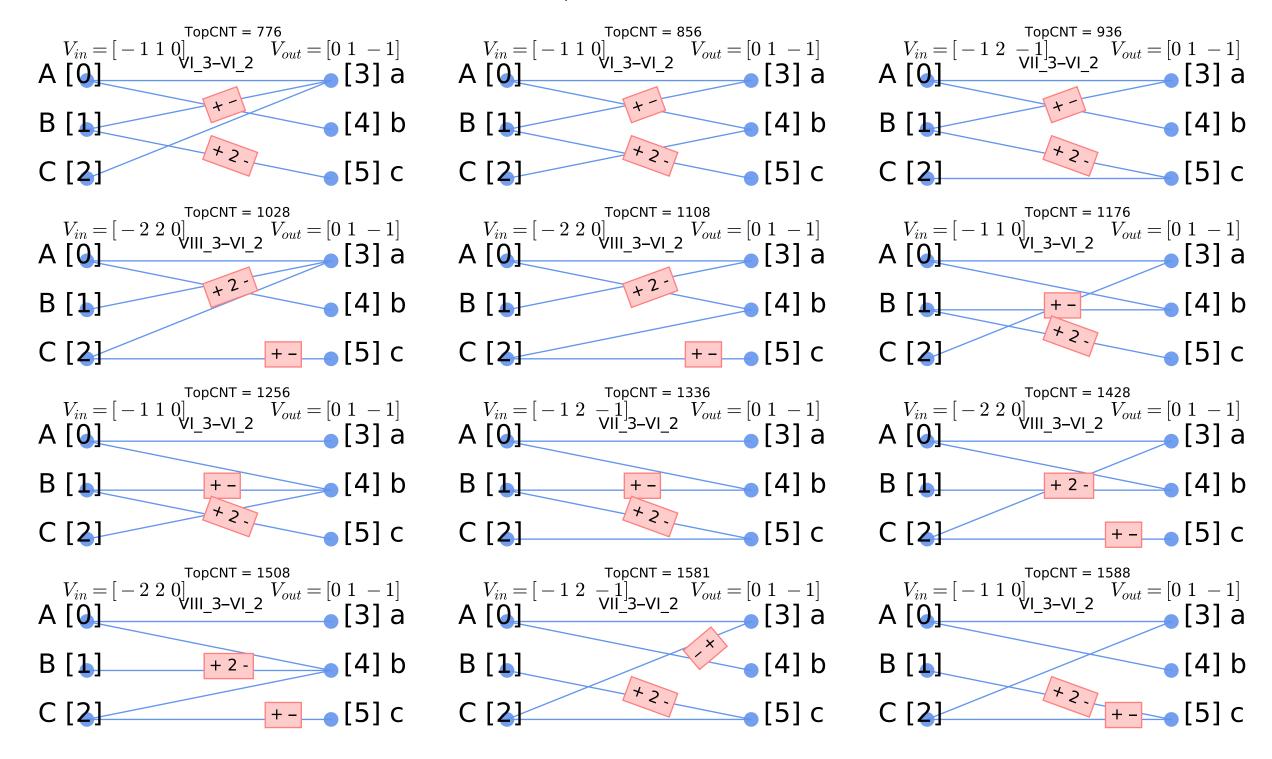


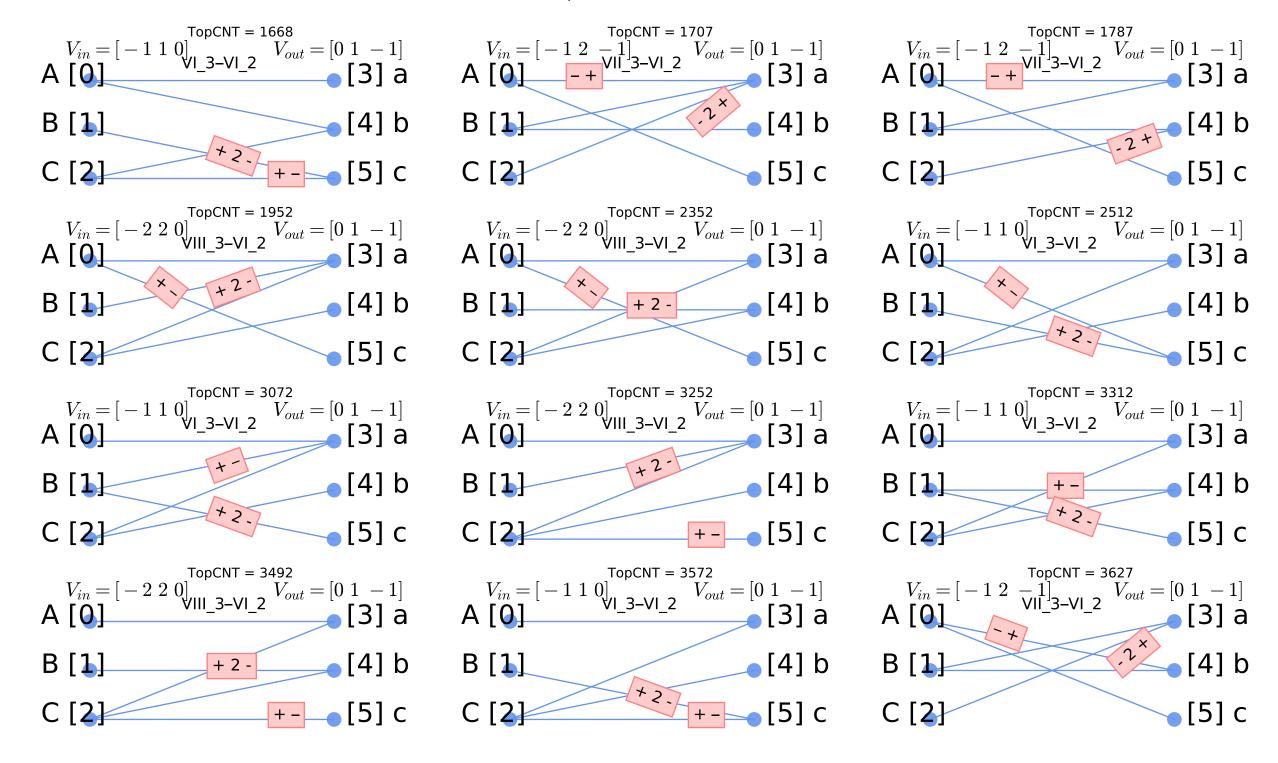


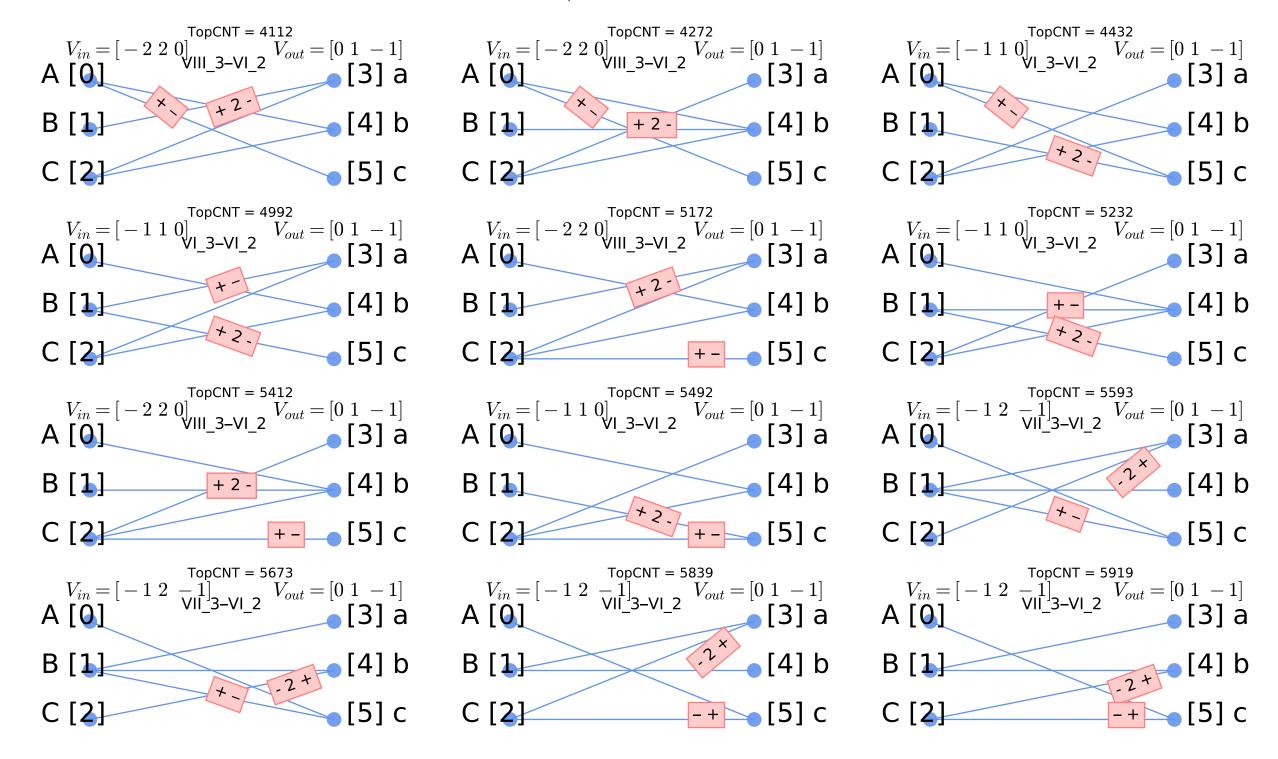


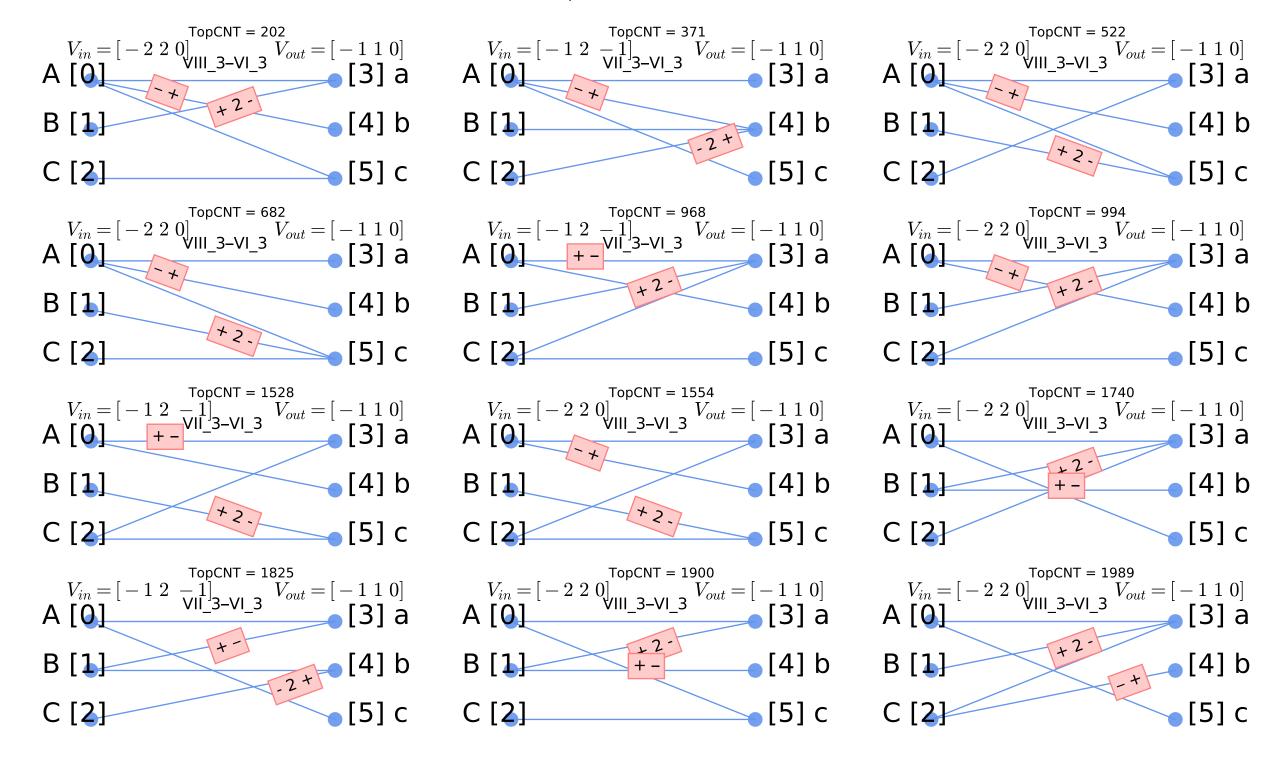


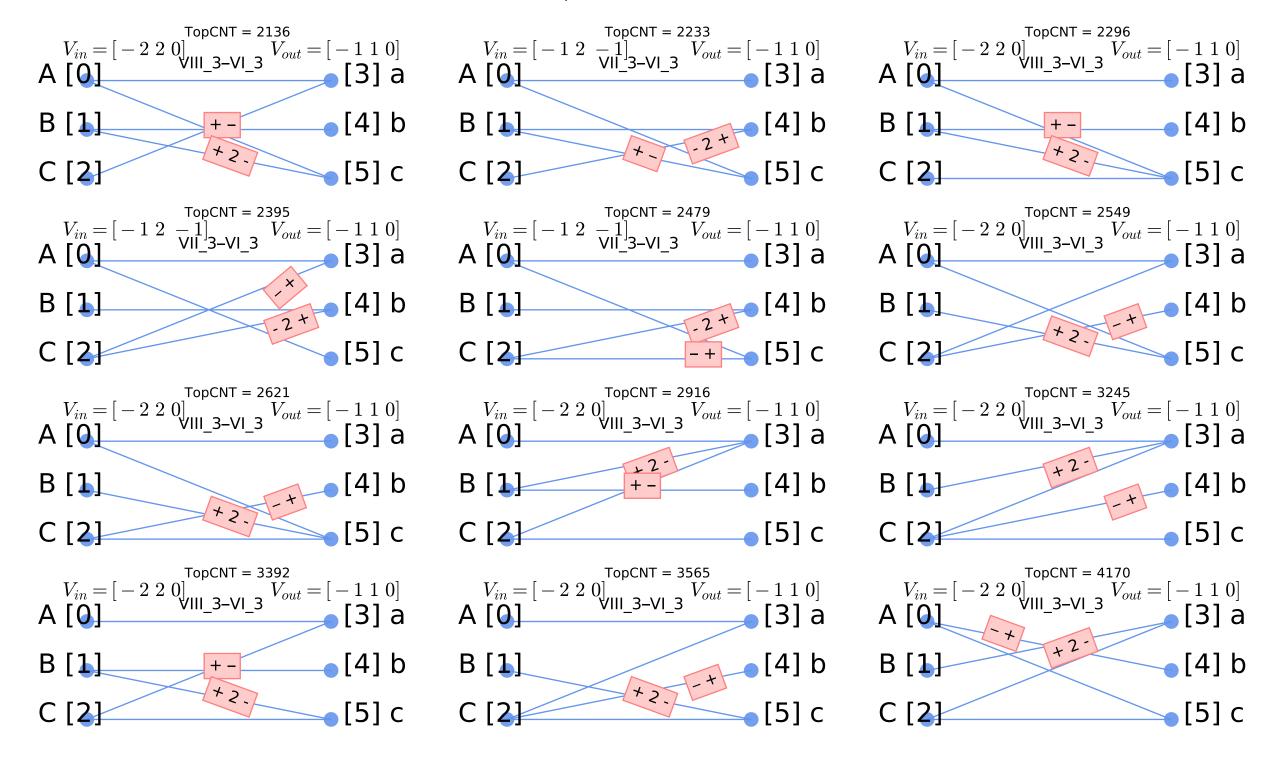


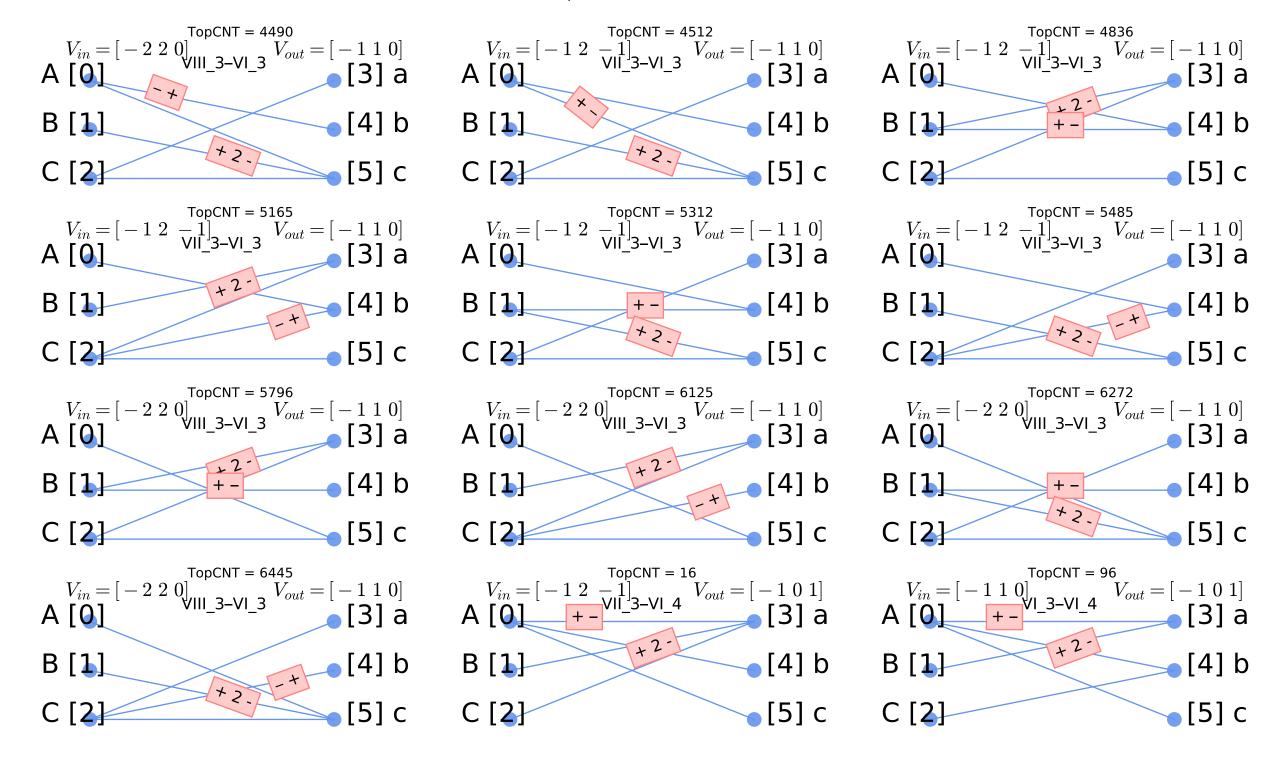


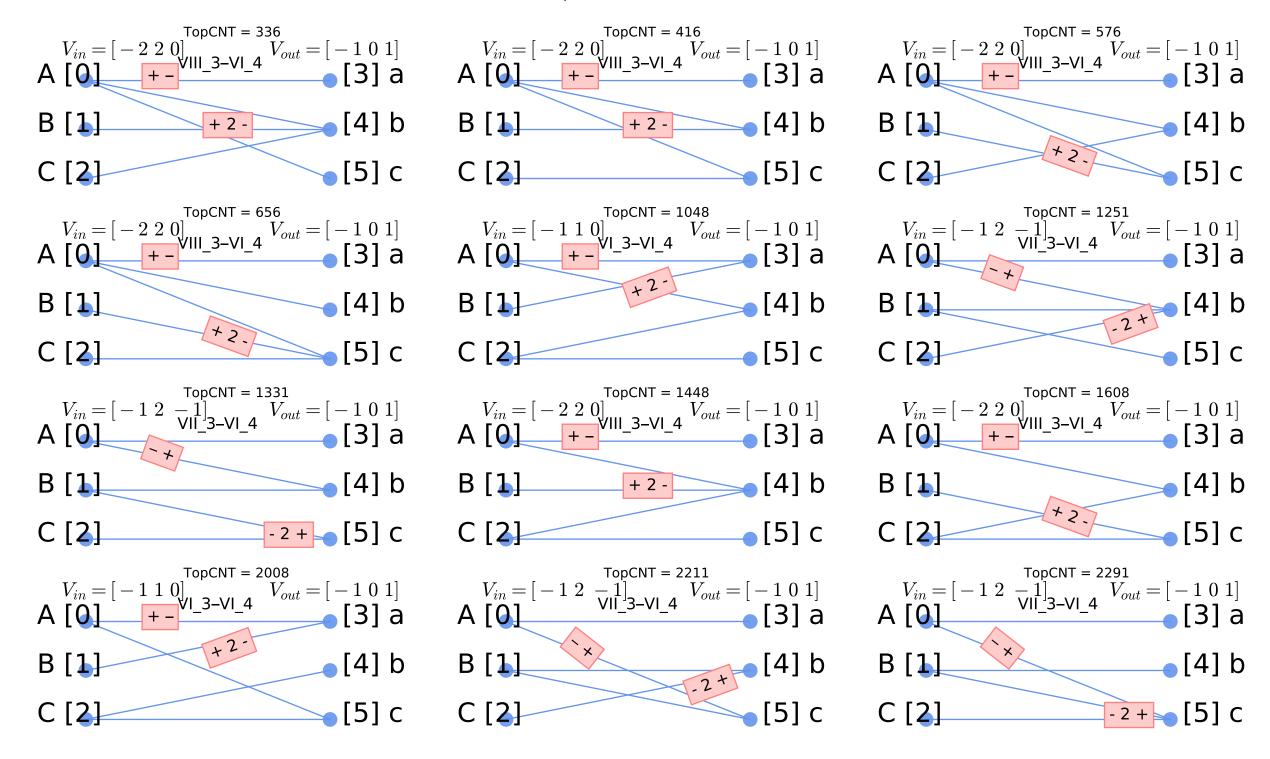


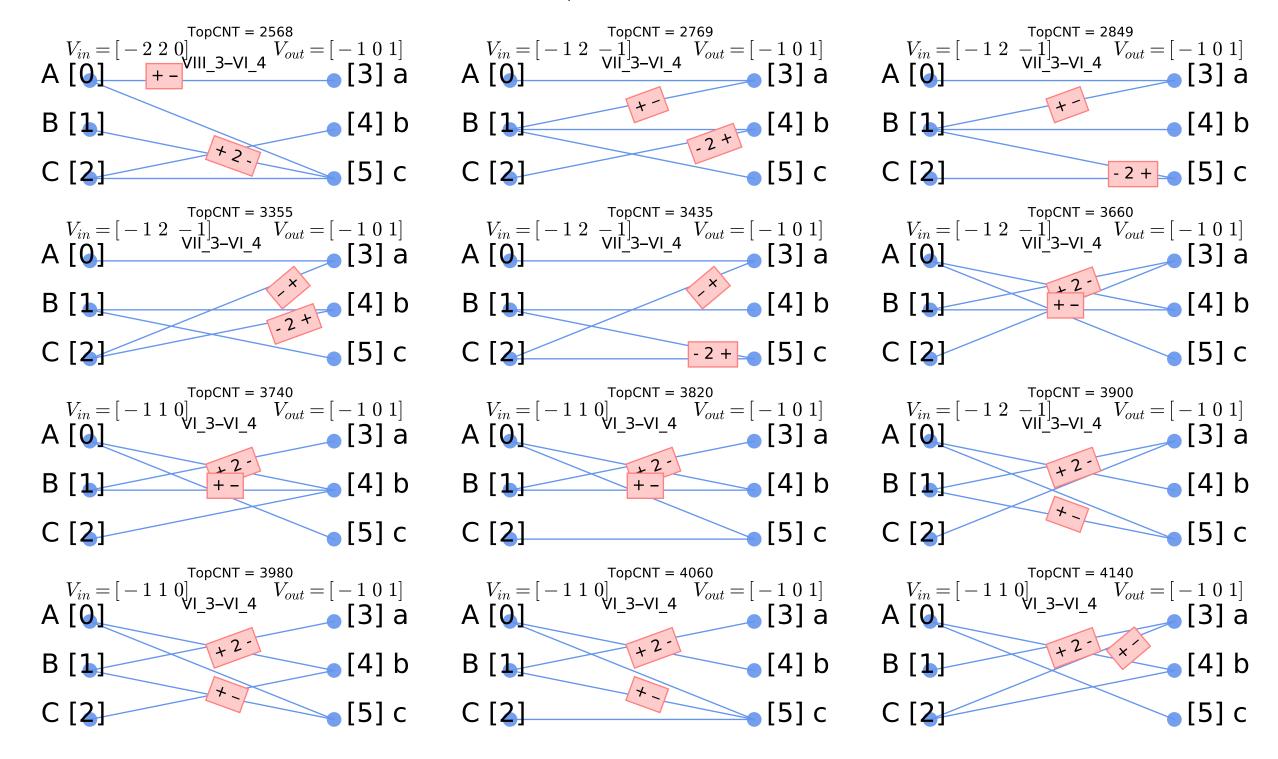


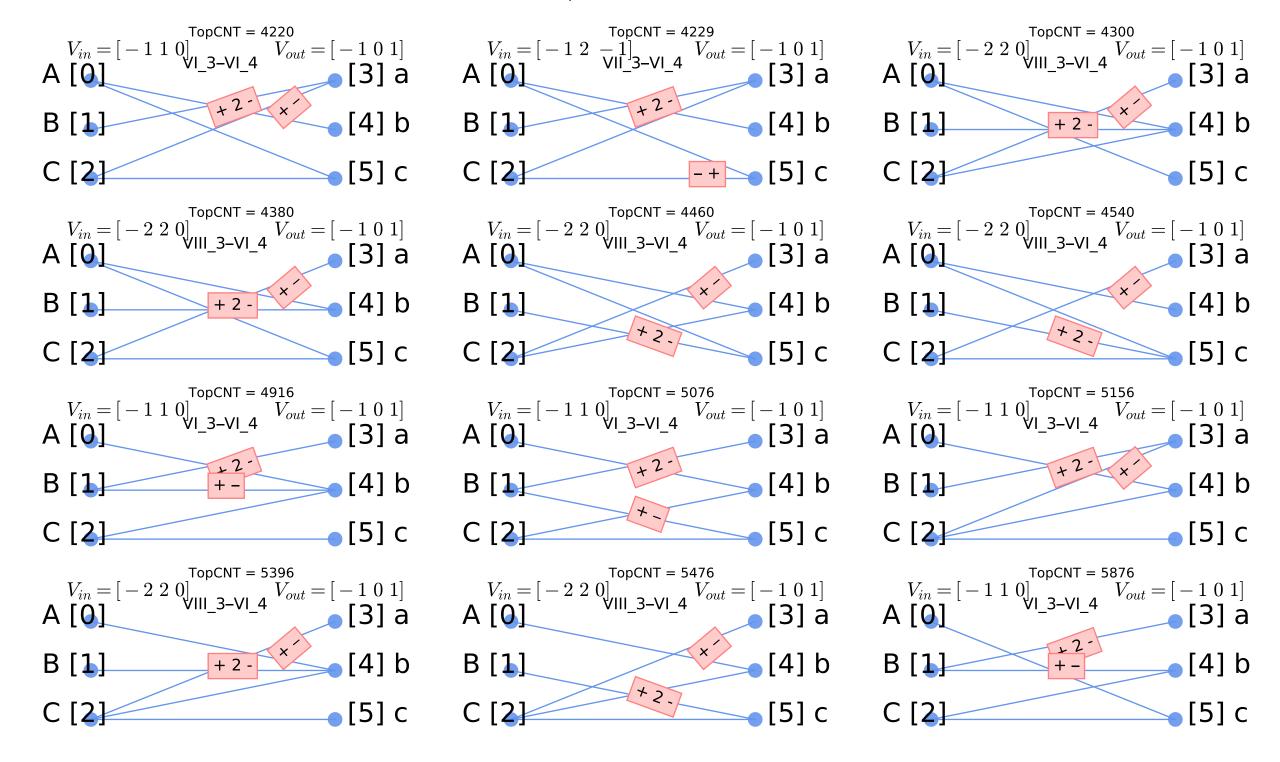


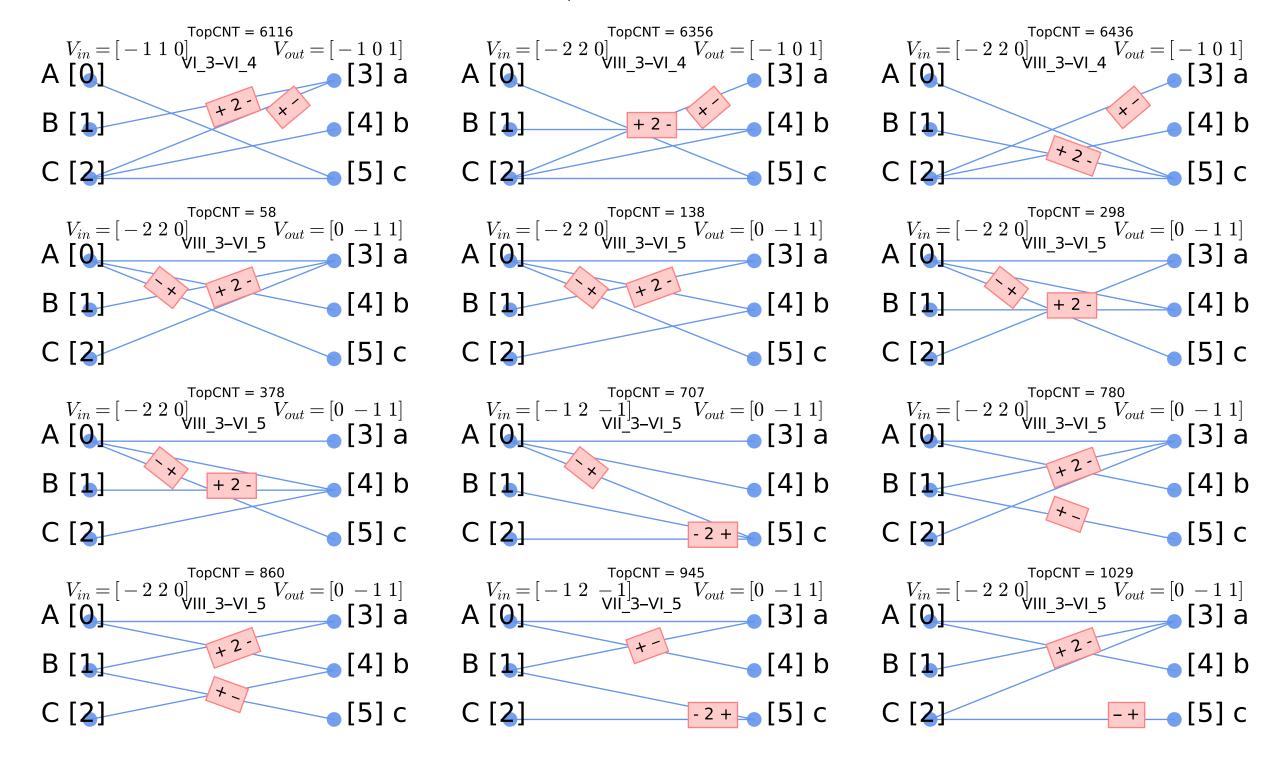


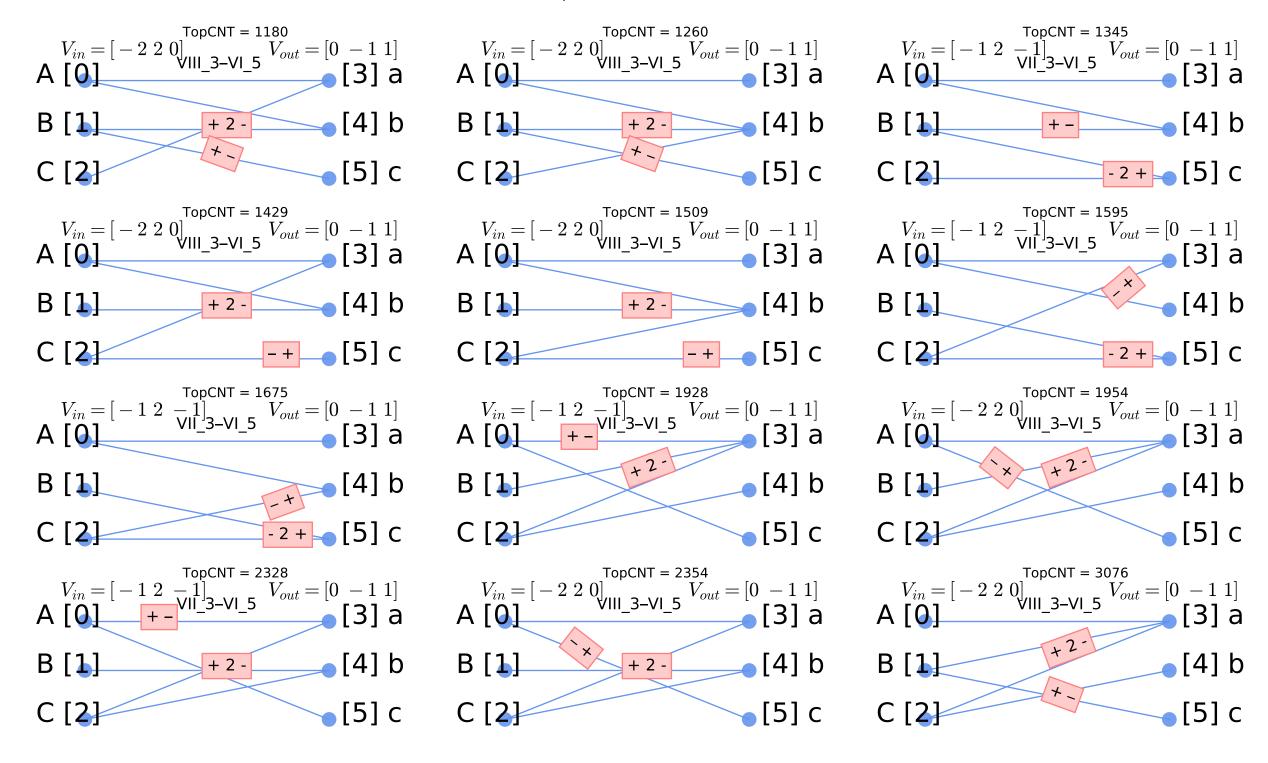


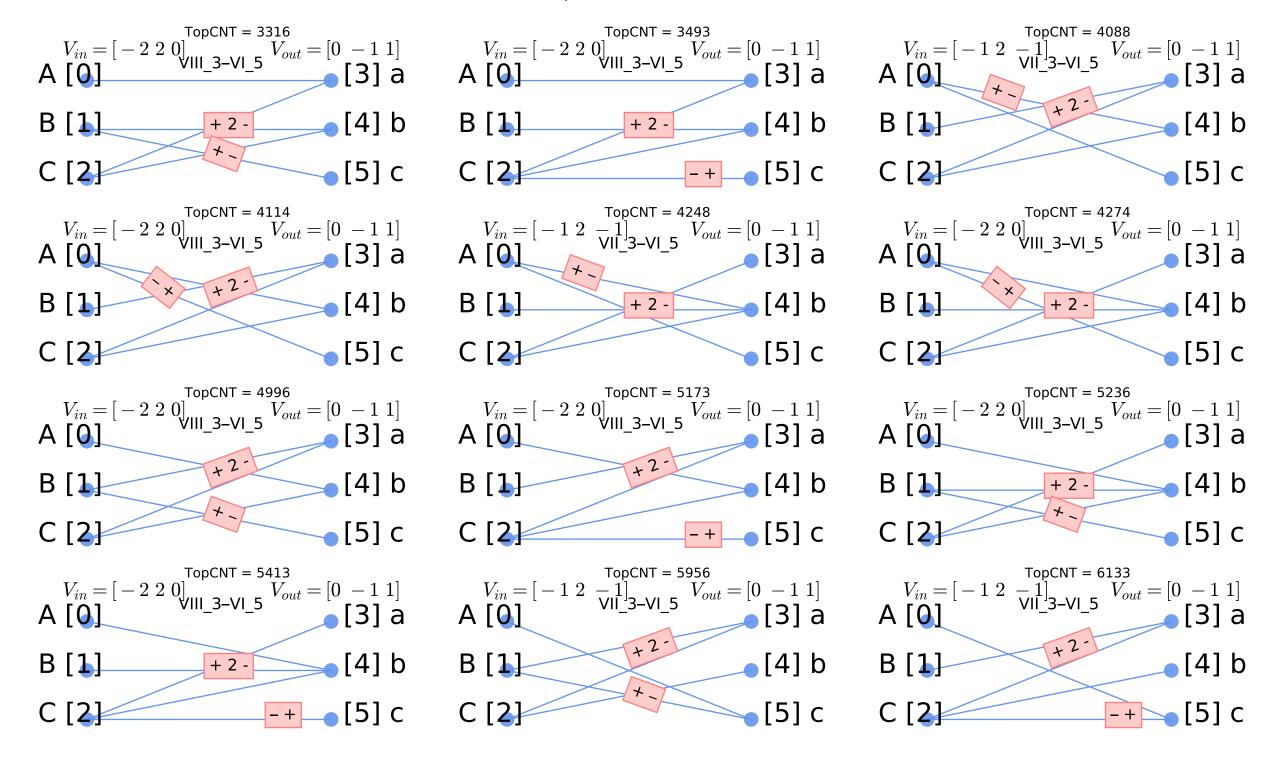


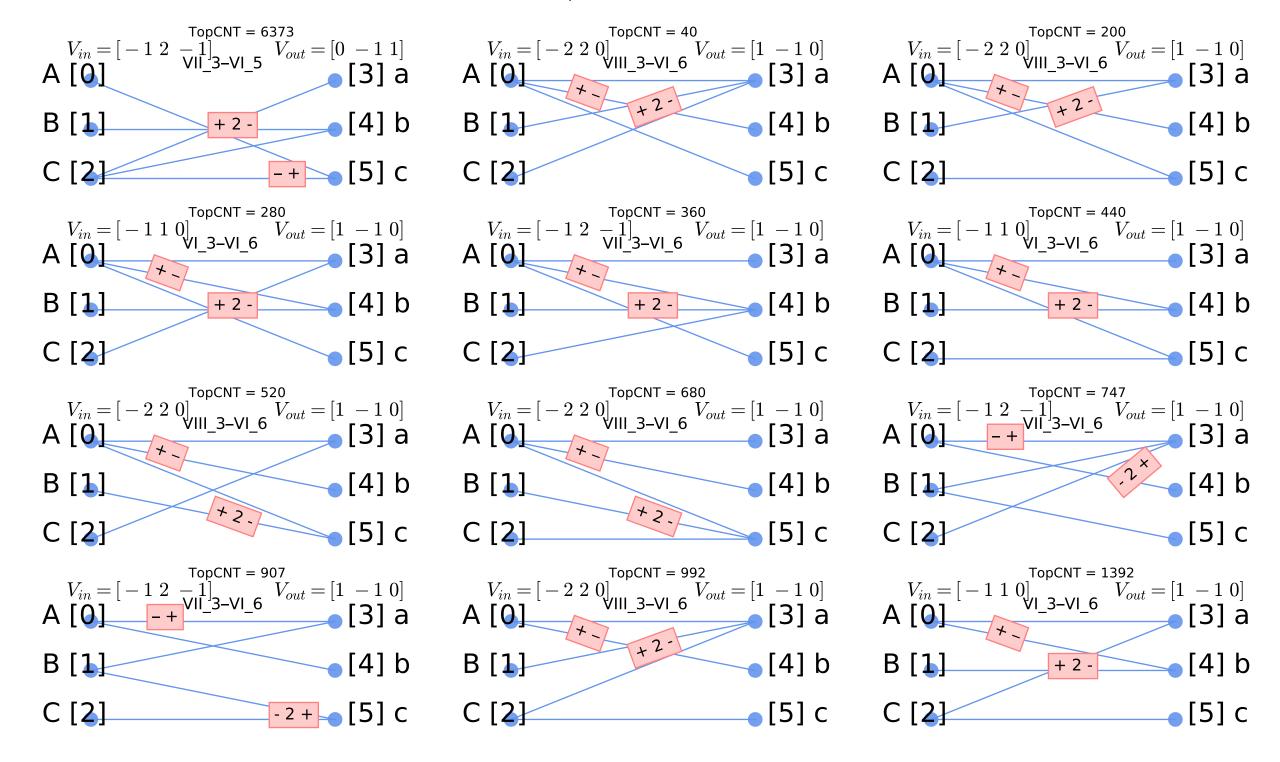


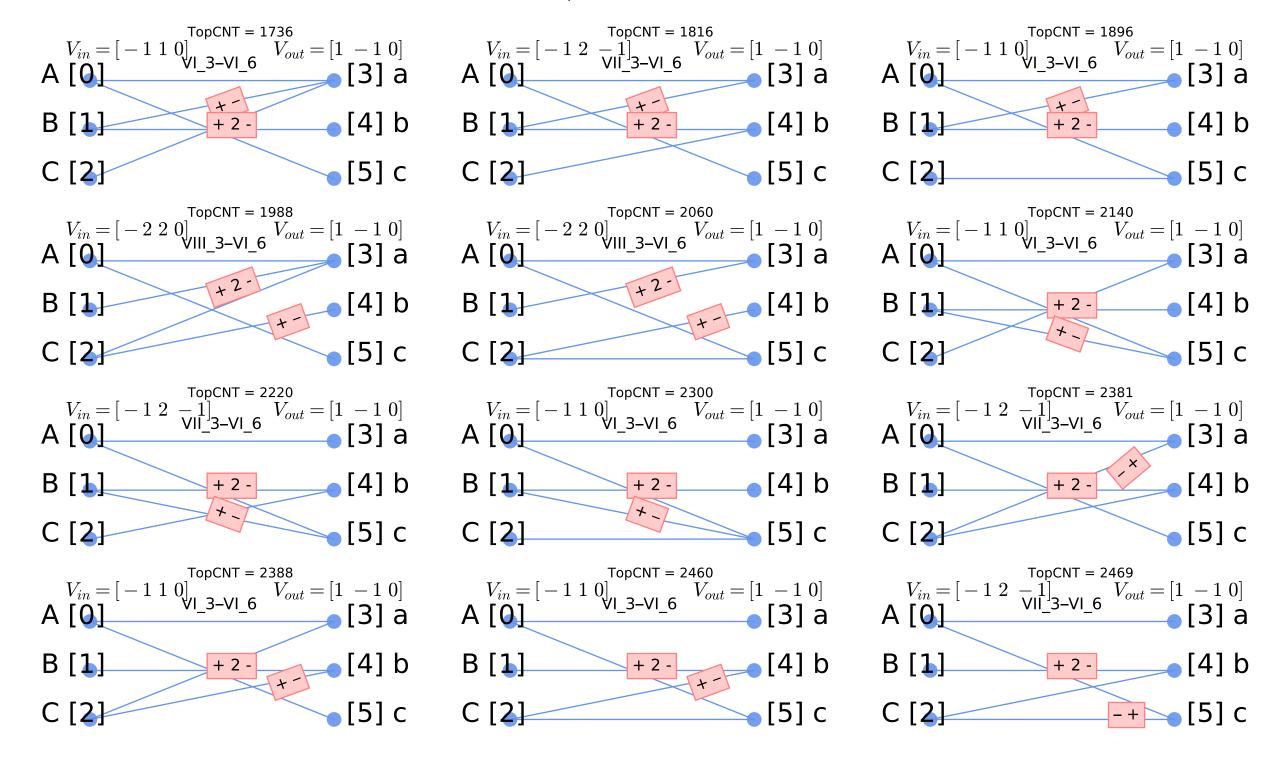


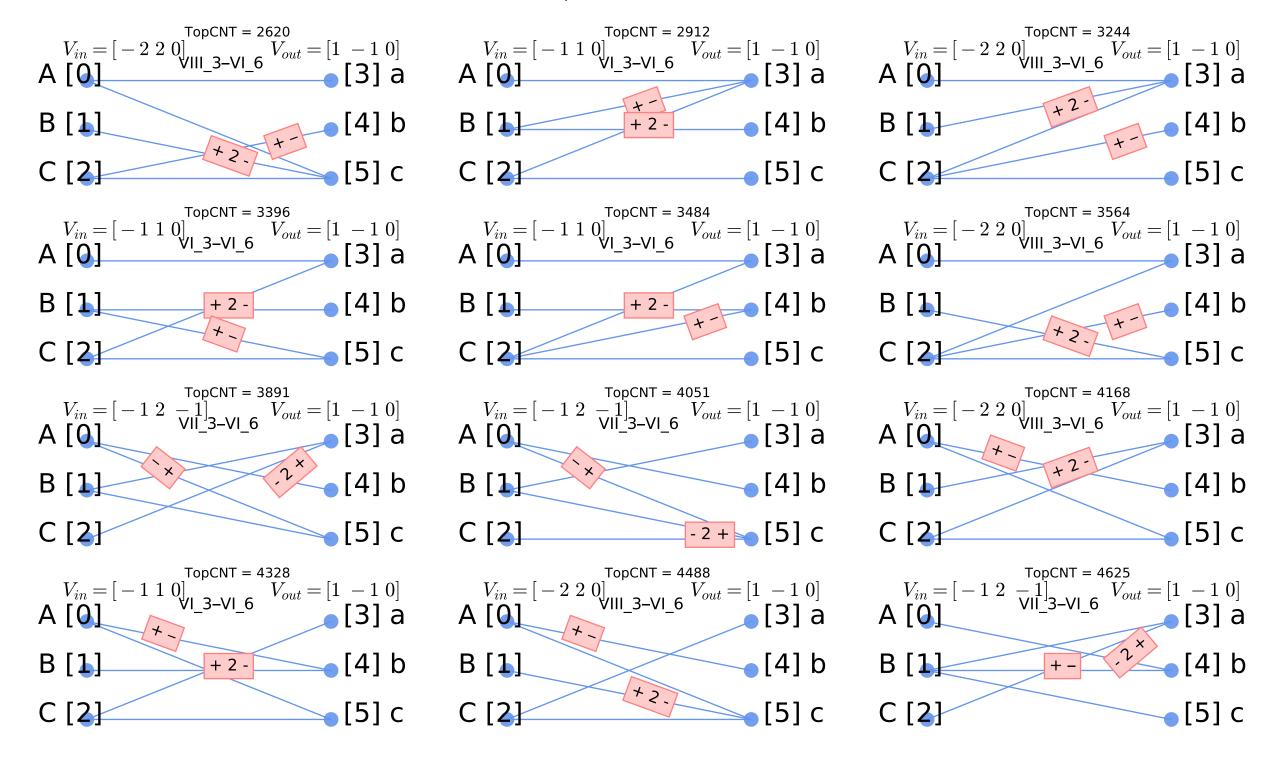












Input Side = V3

 $V_{out} = [1 \ -1 \ 0]$

 $V_{out} = [1 \ -1 \ 0]$

[3] a

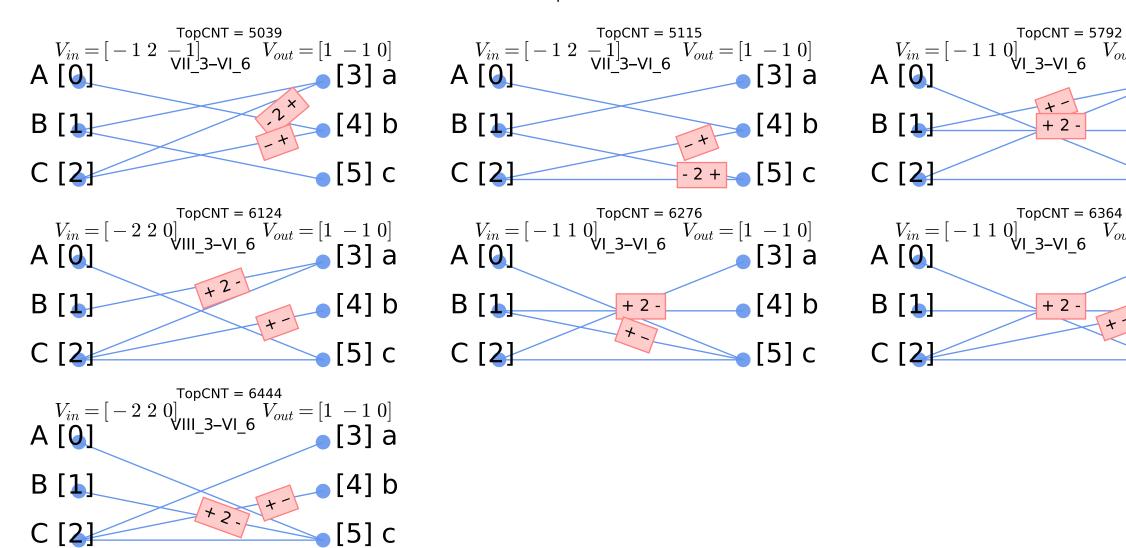
•[4] b

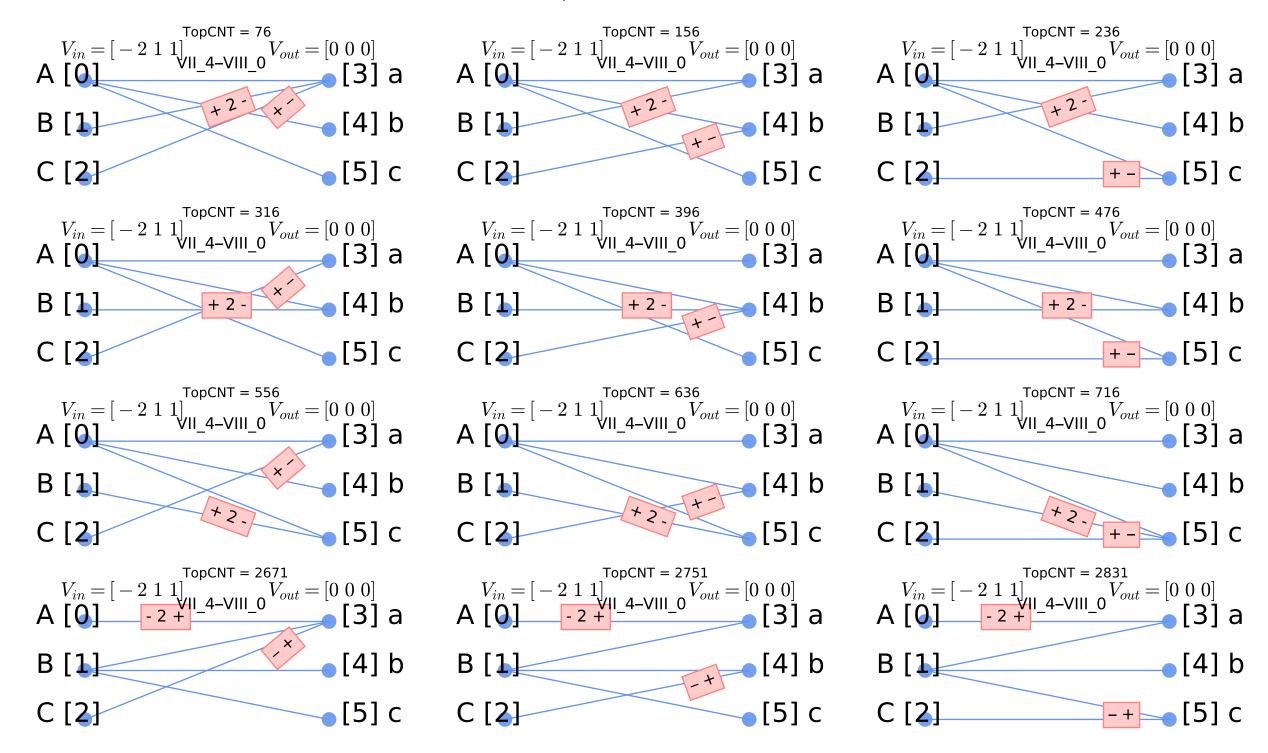
• [5] c

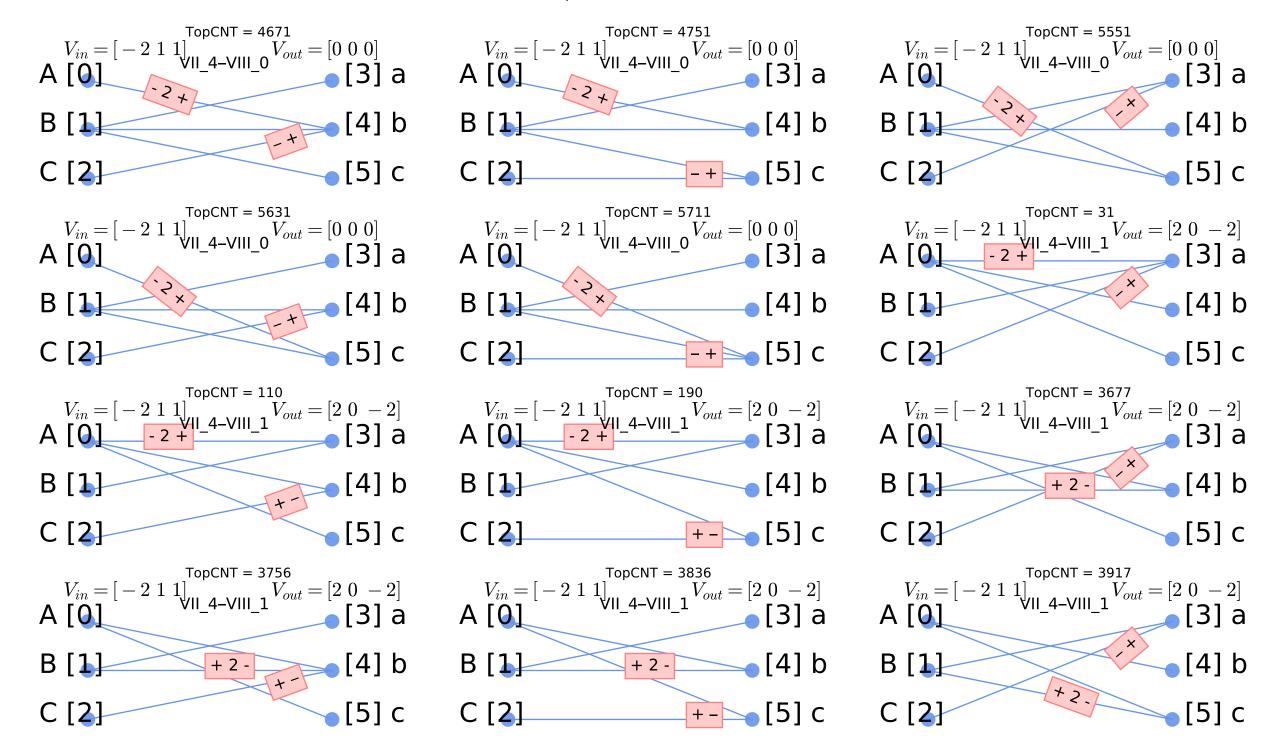
•[3] a

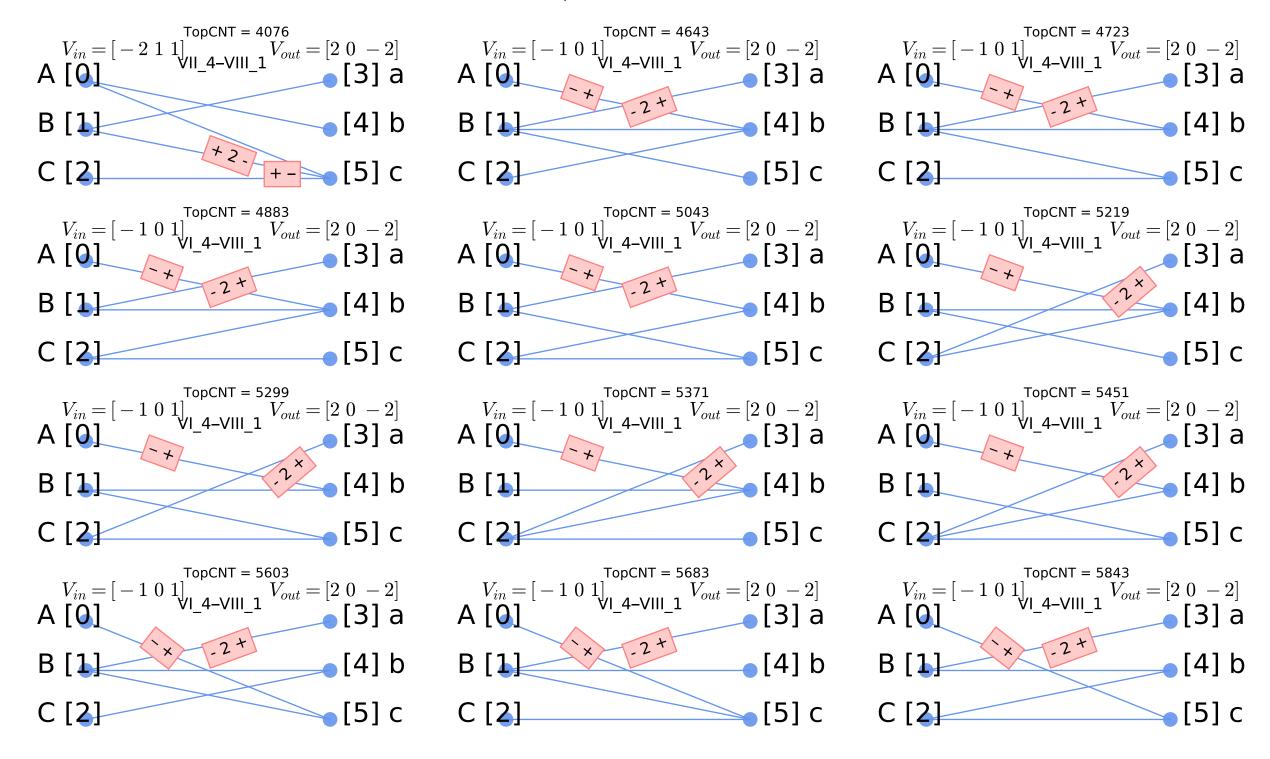
[4] b

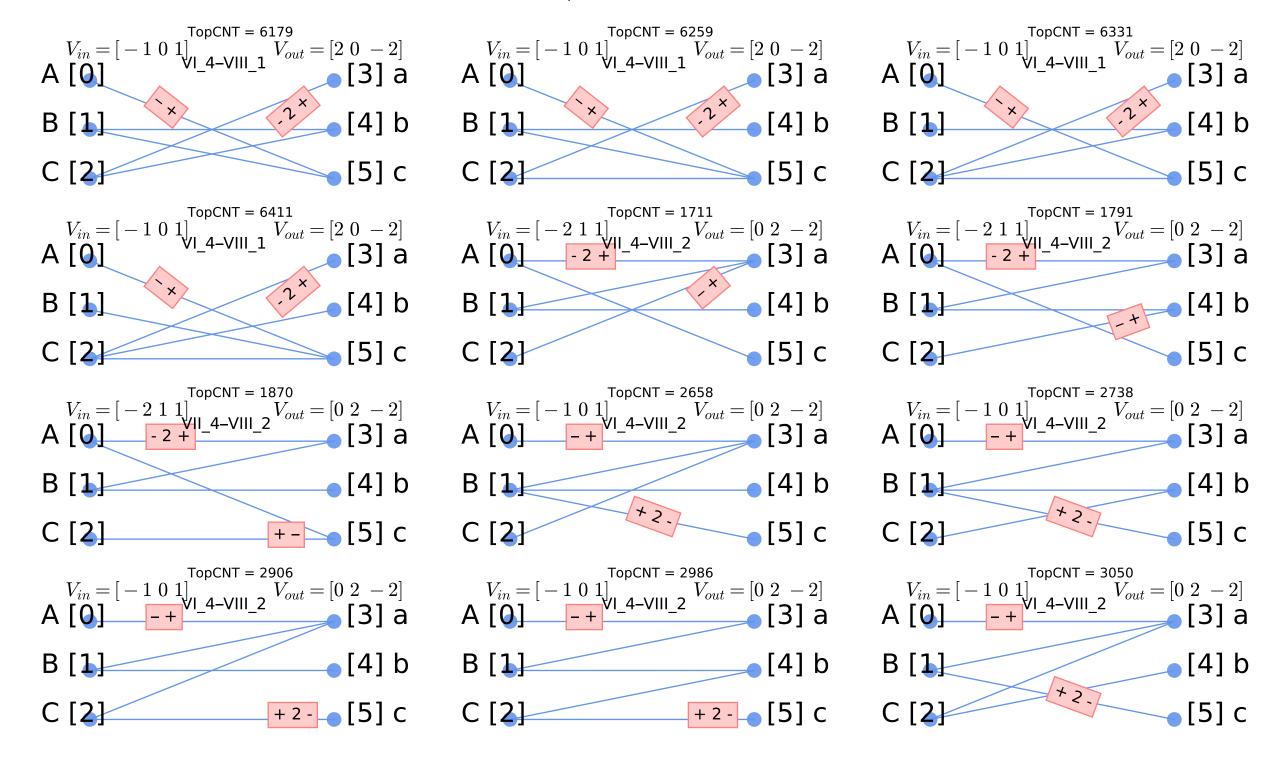
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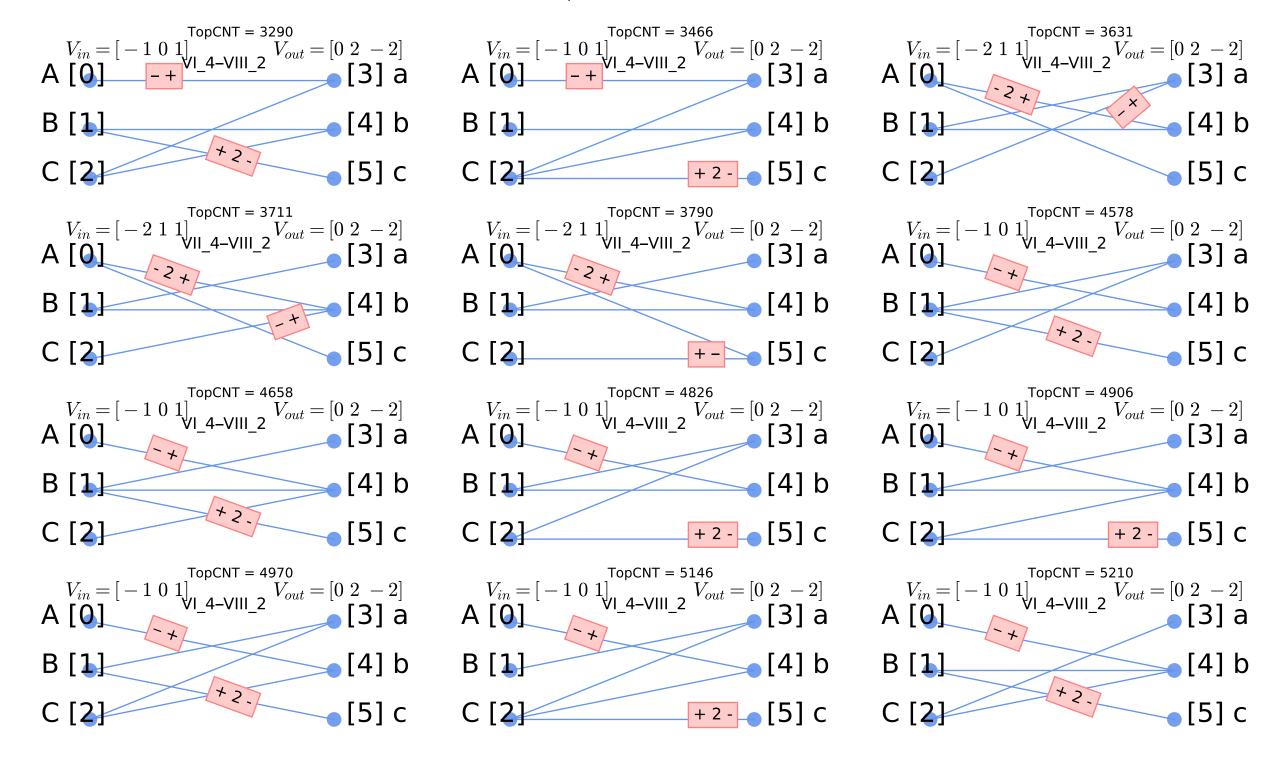


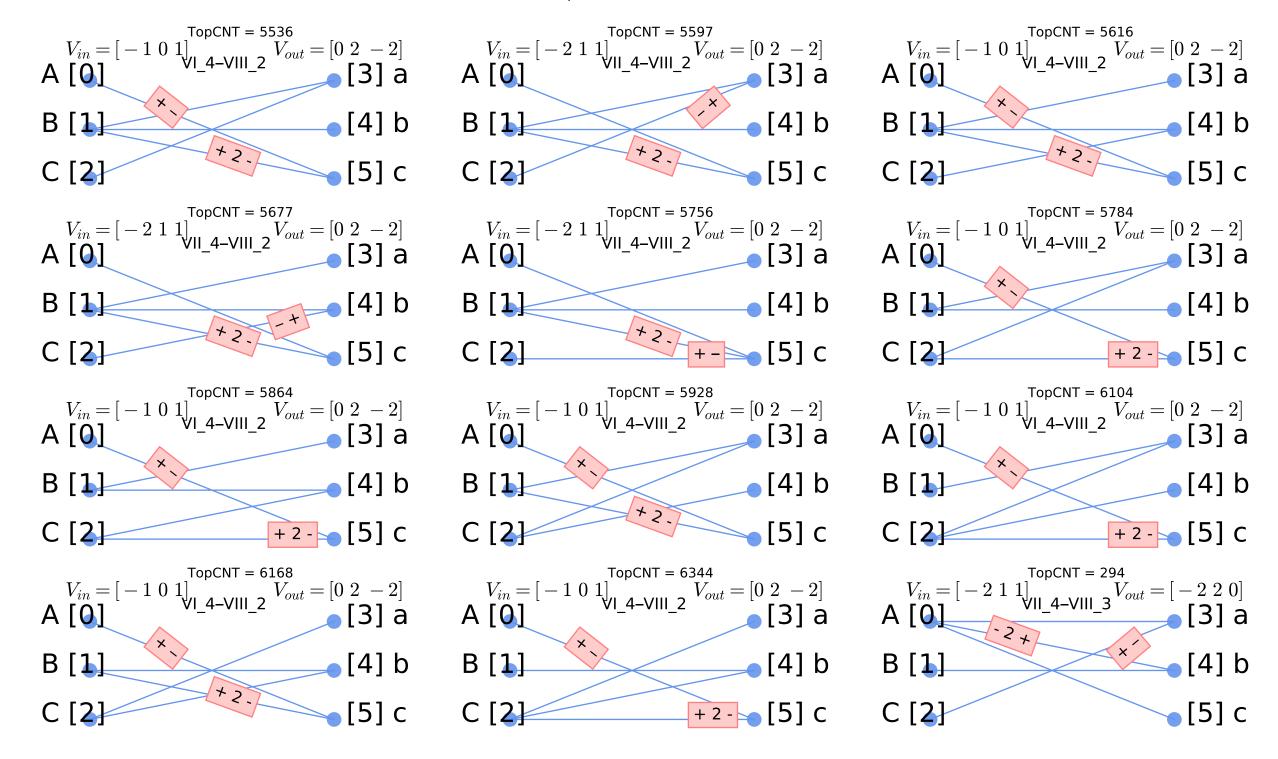


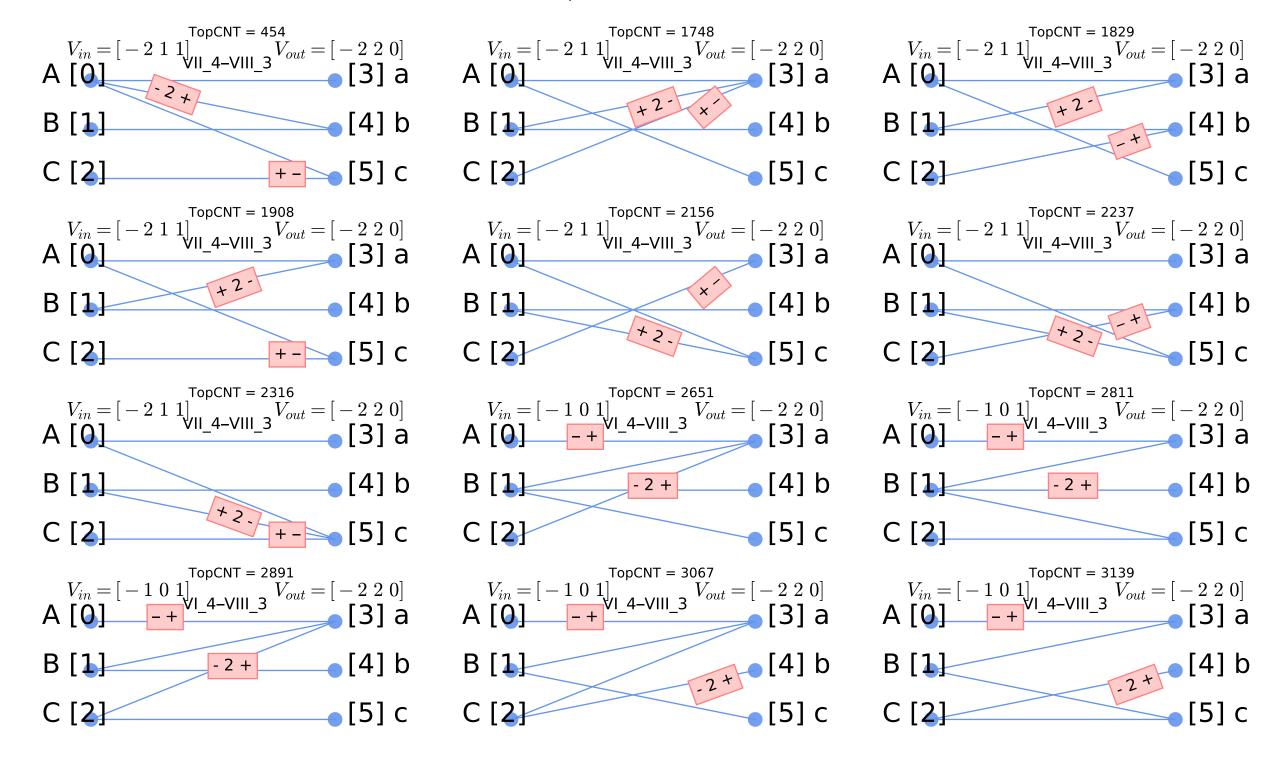


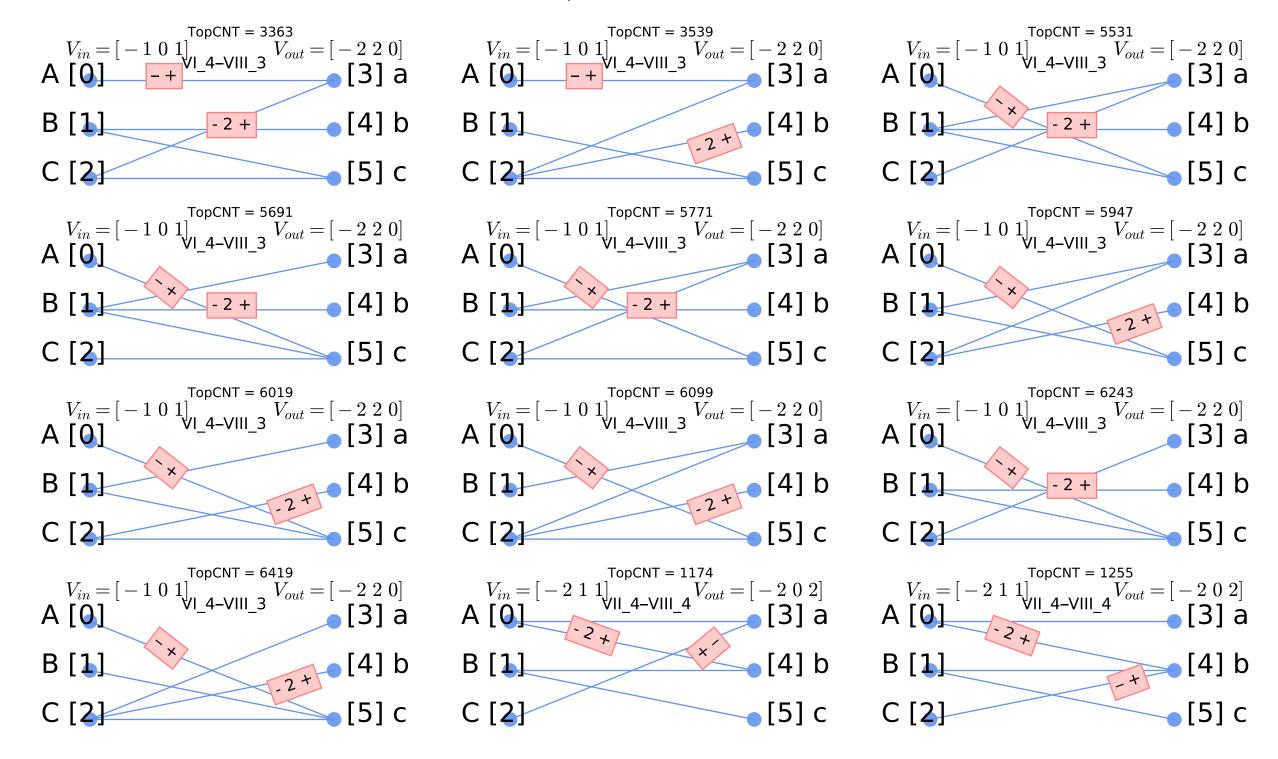


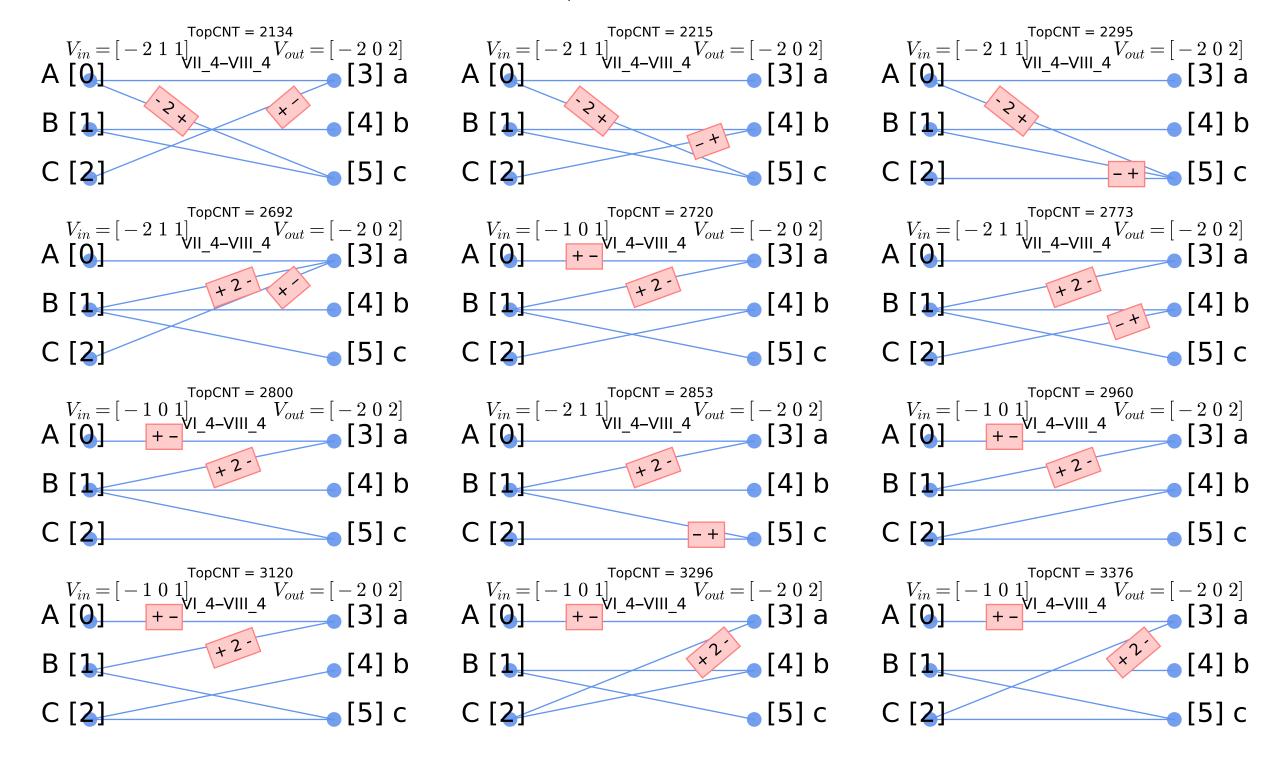


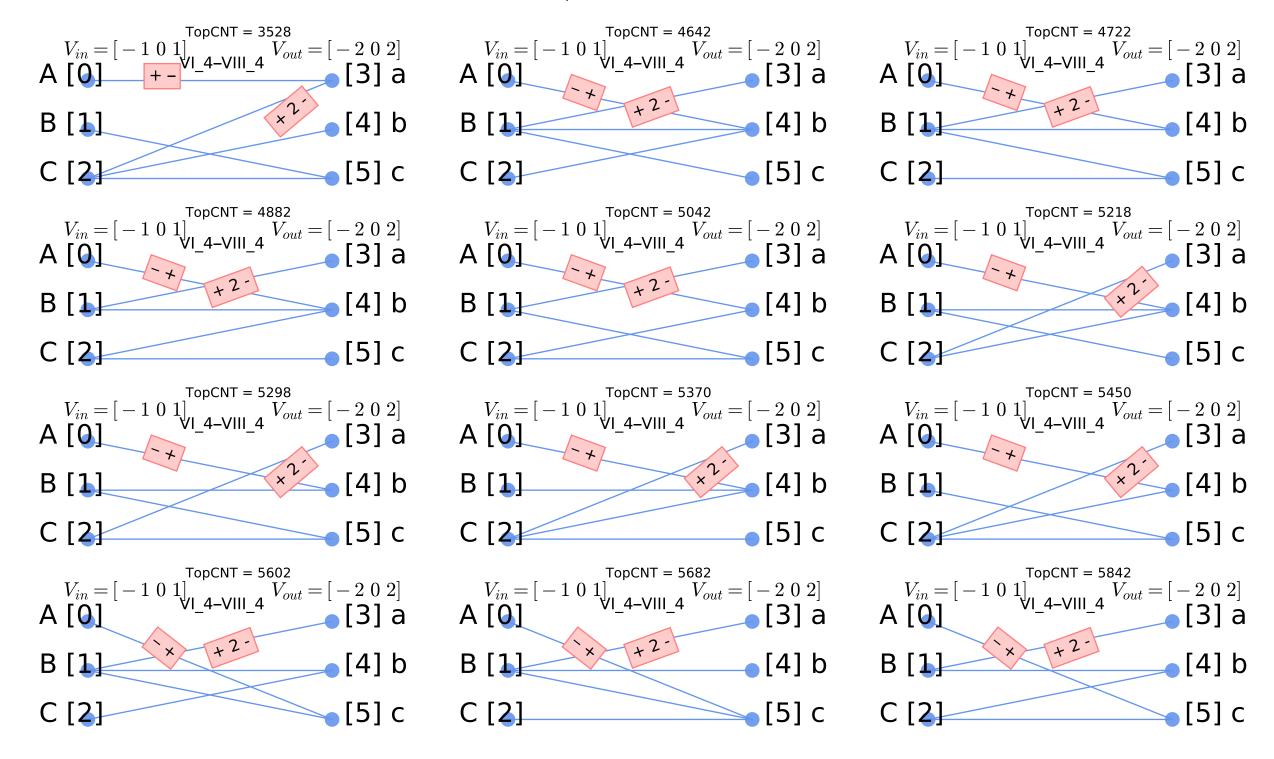


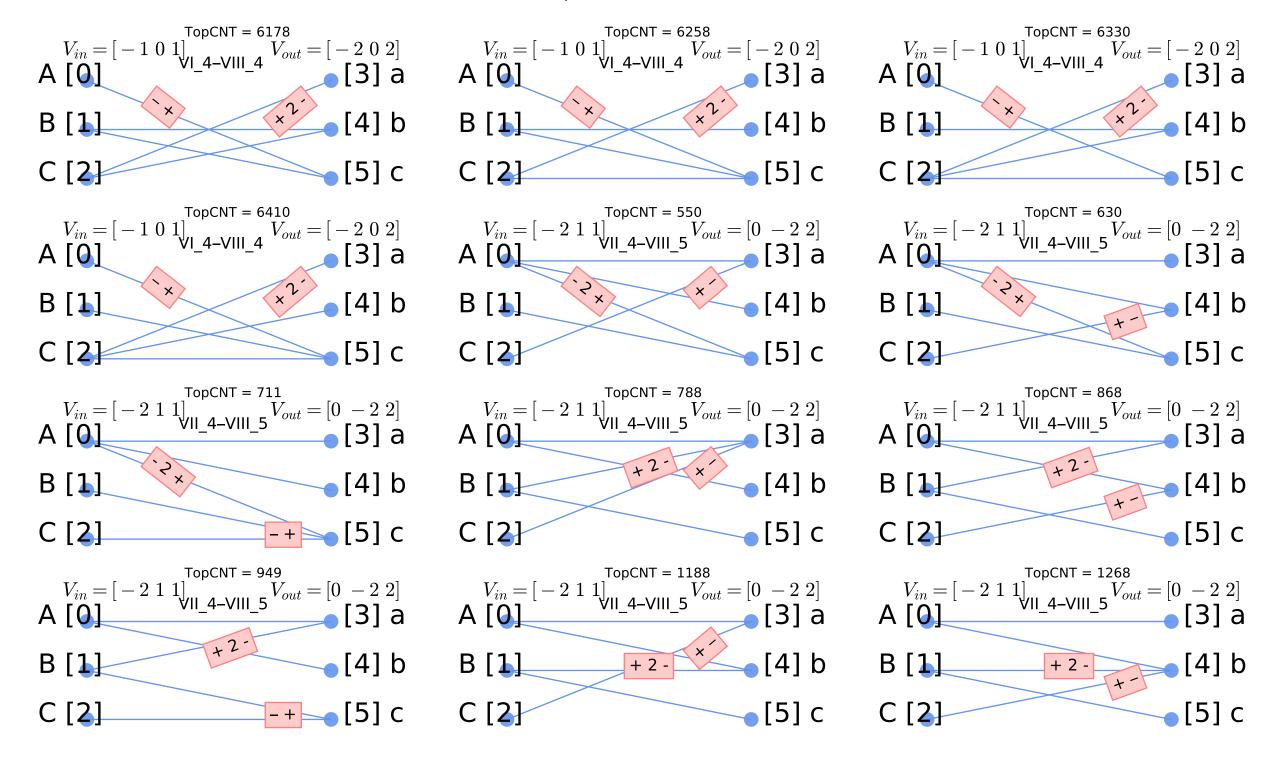


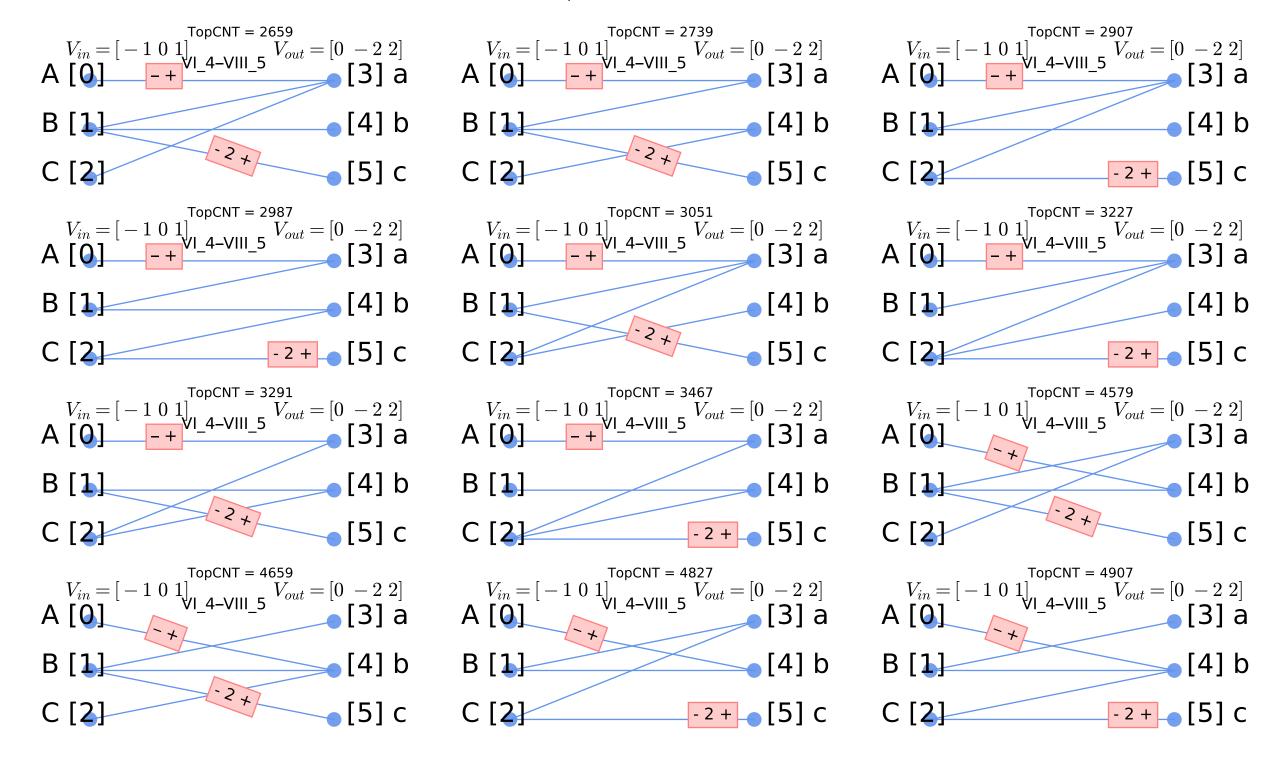


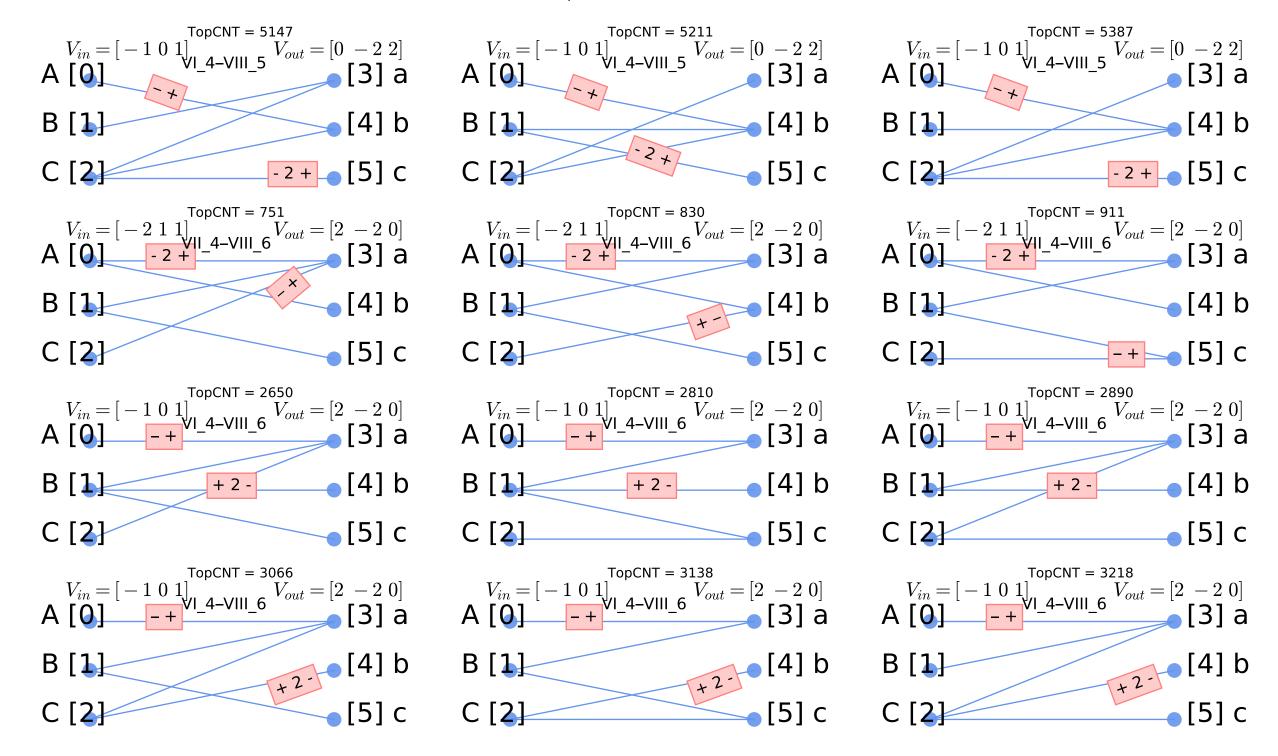


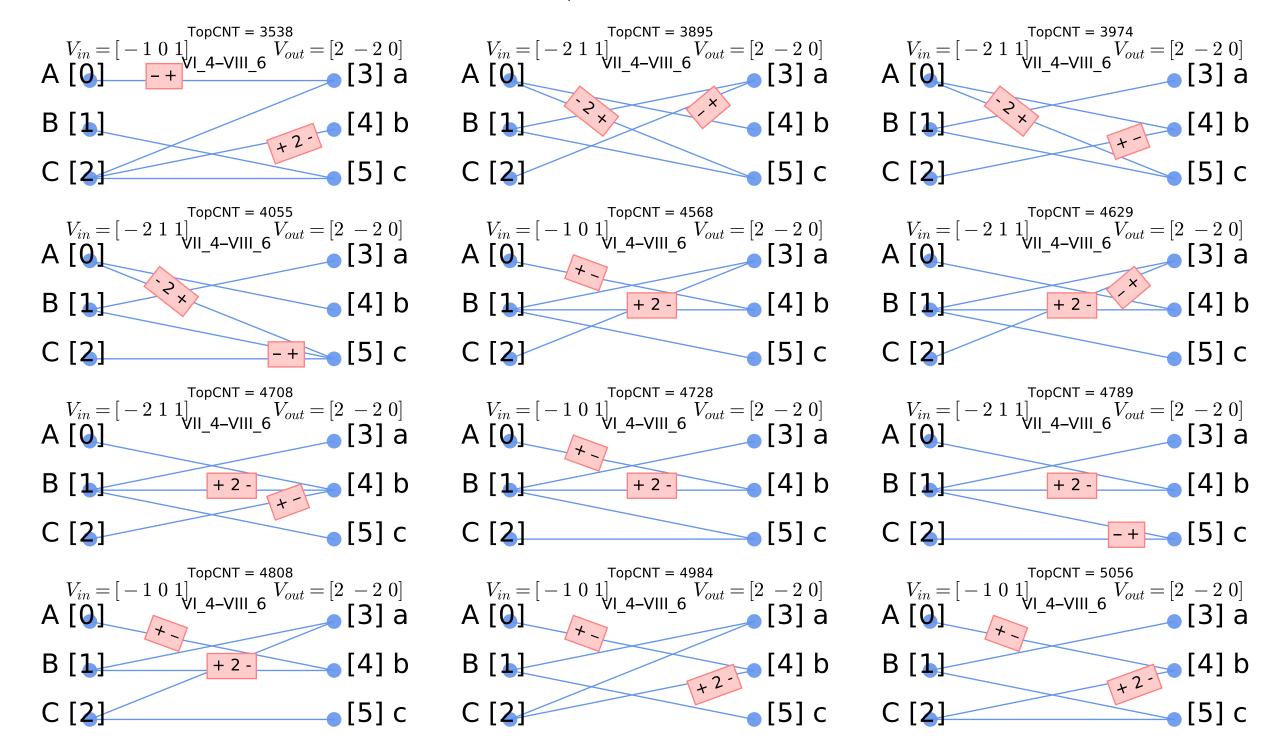


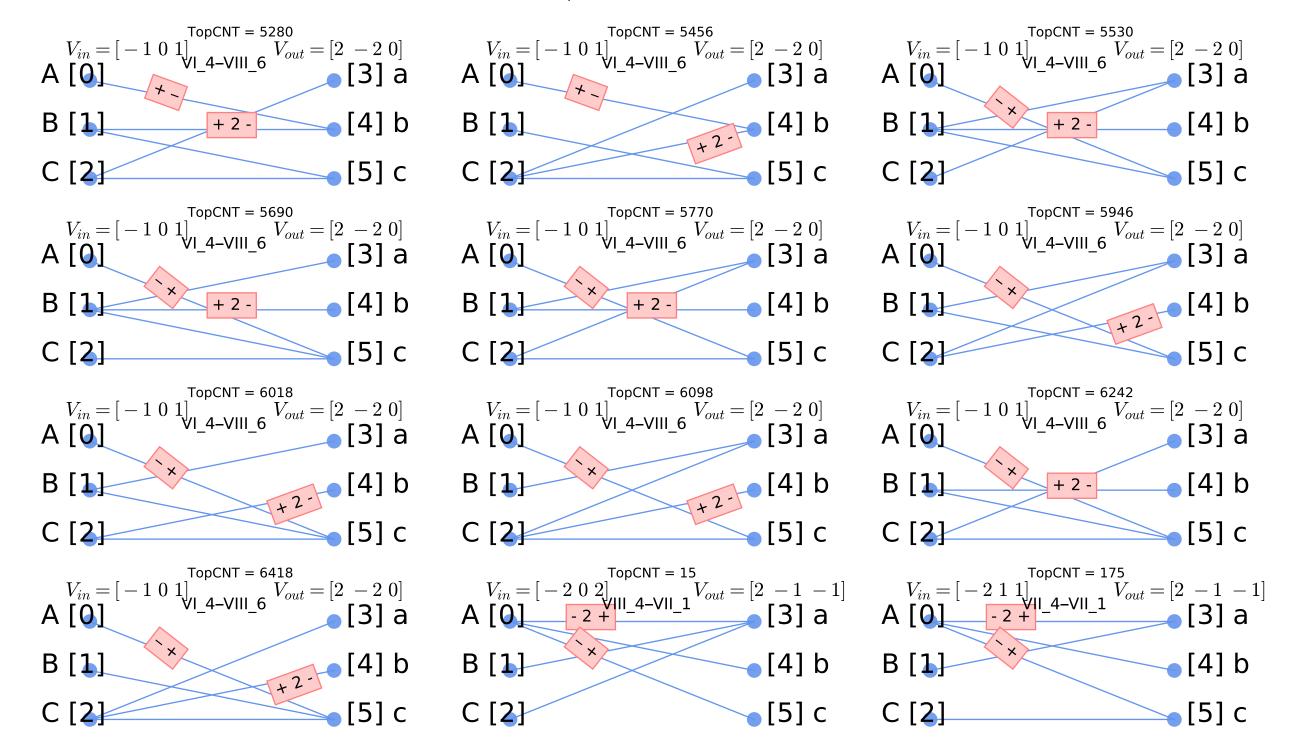


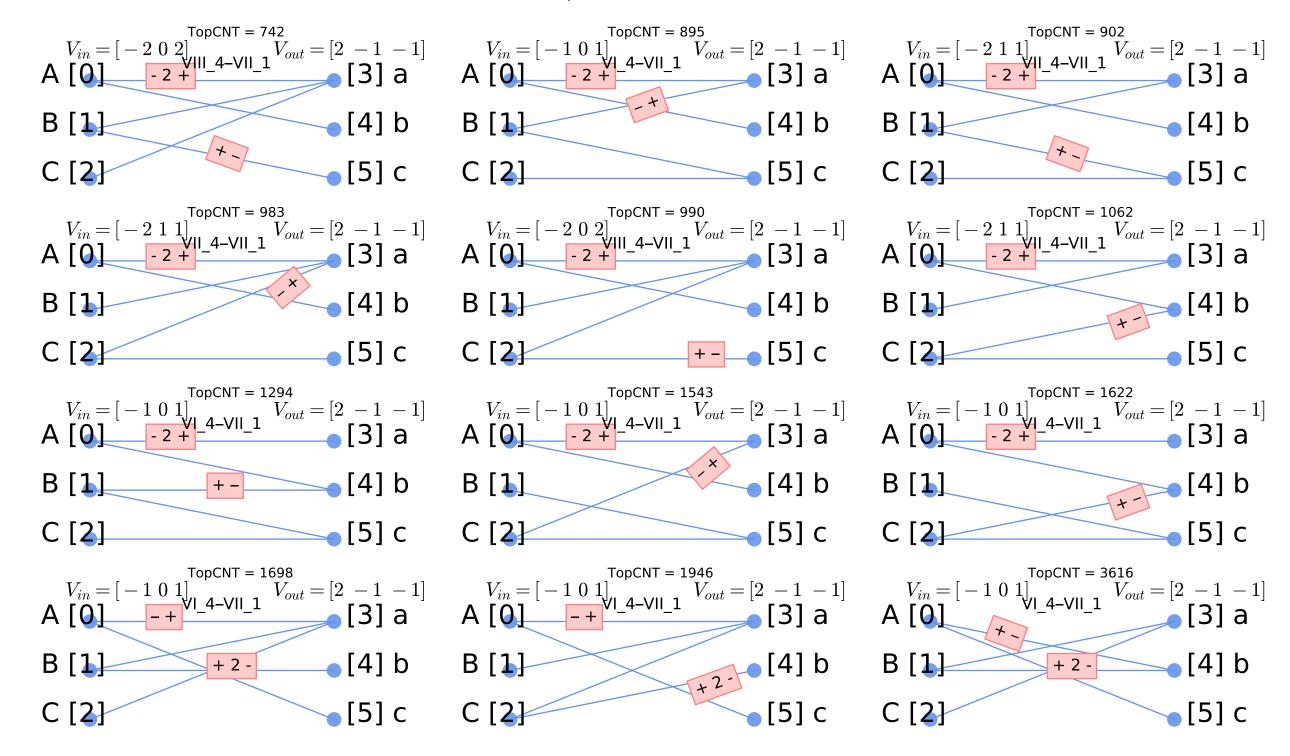


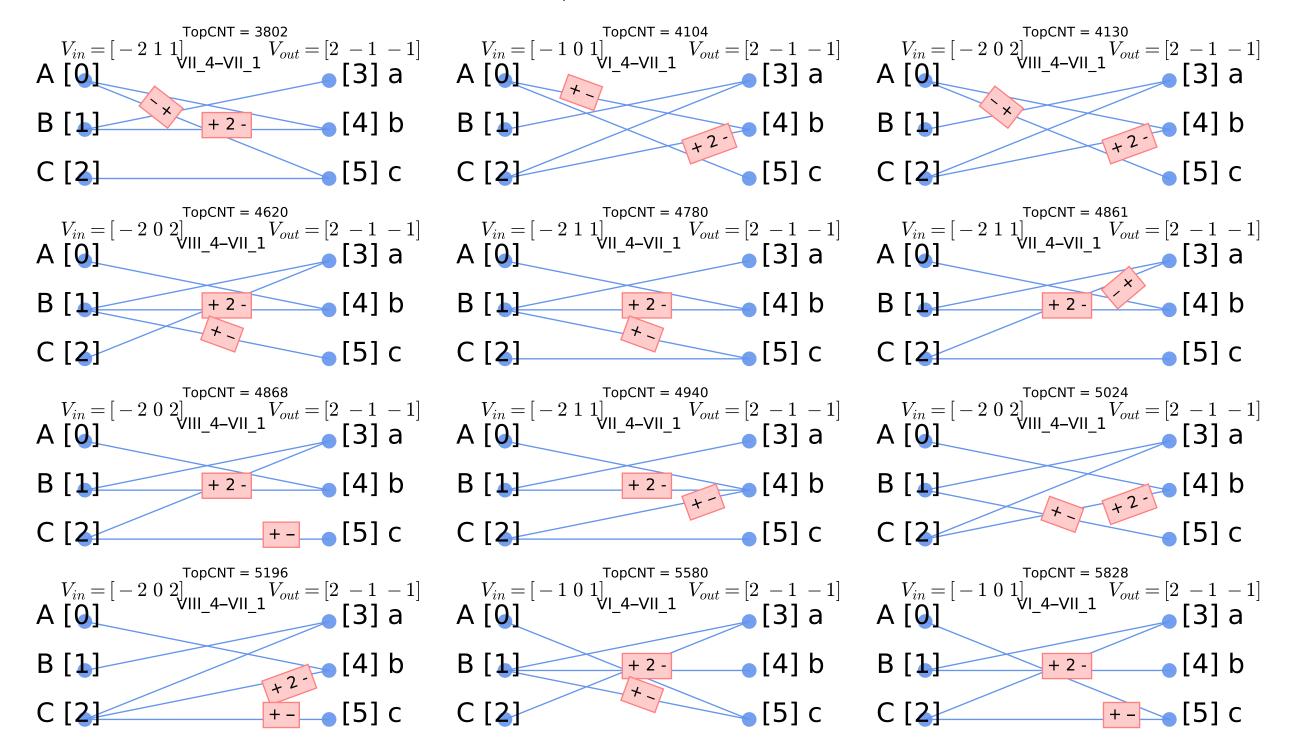


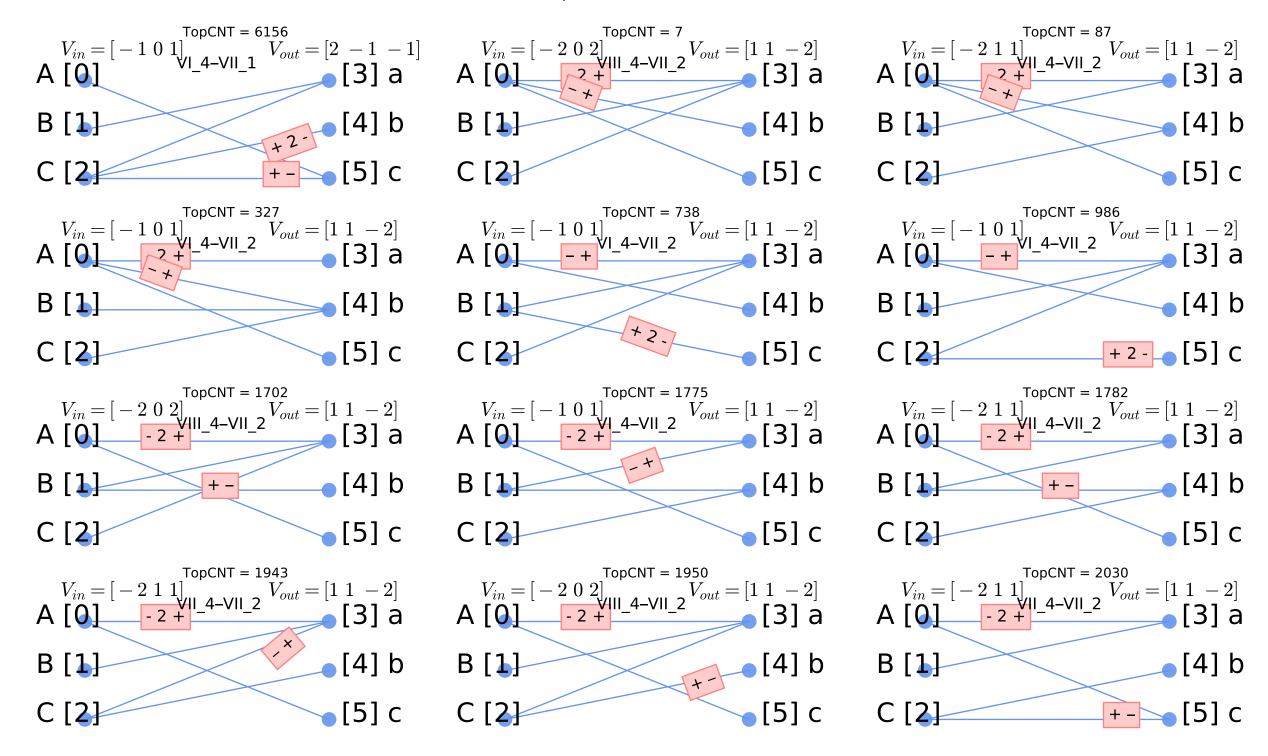


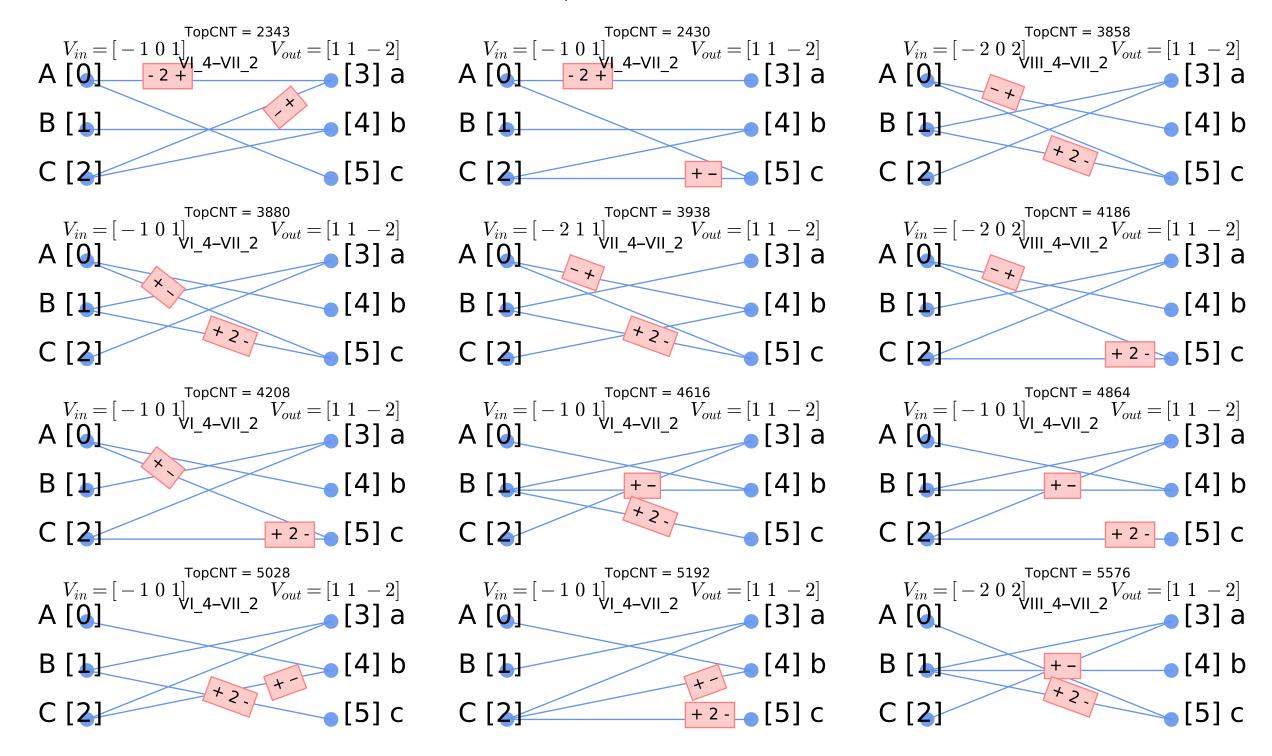


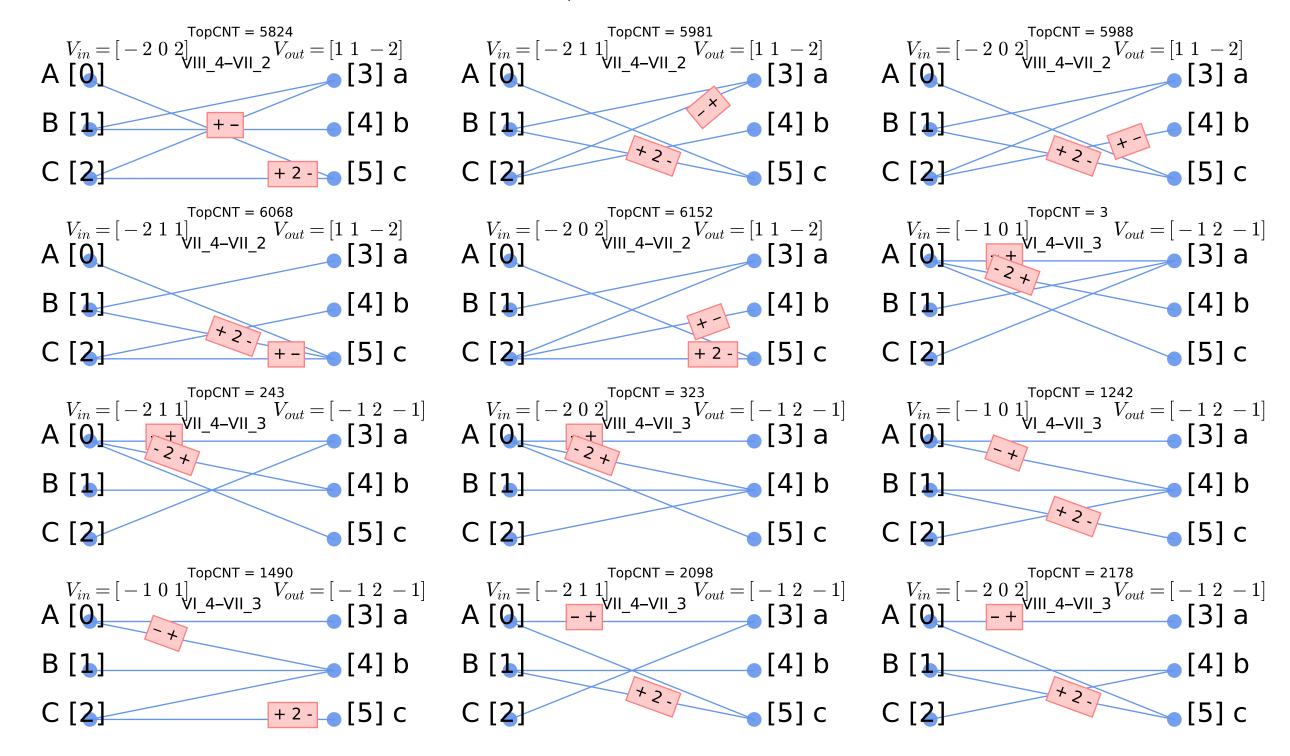


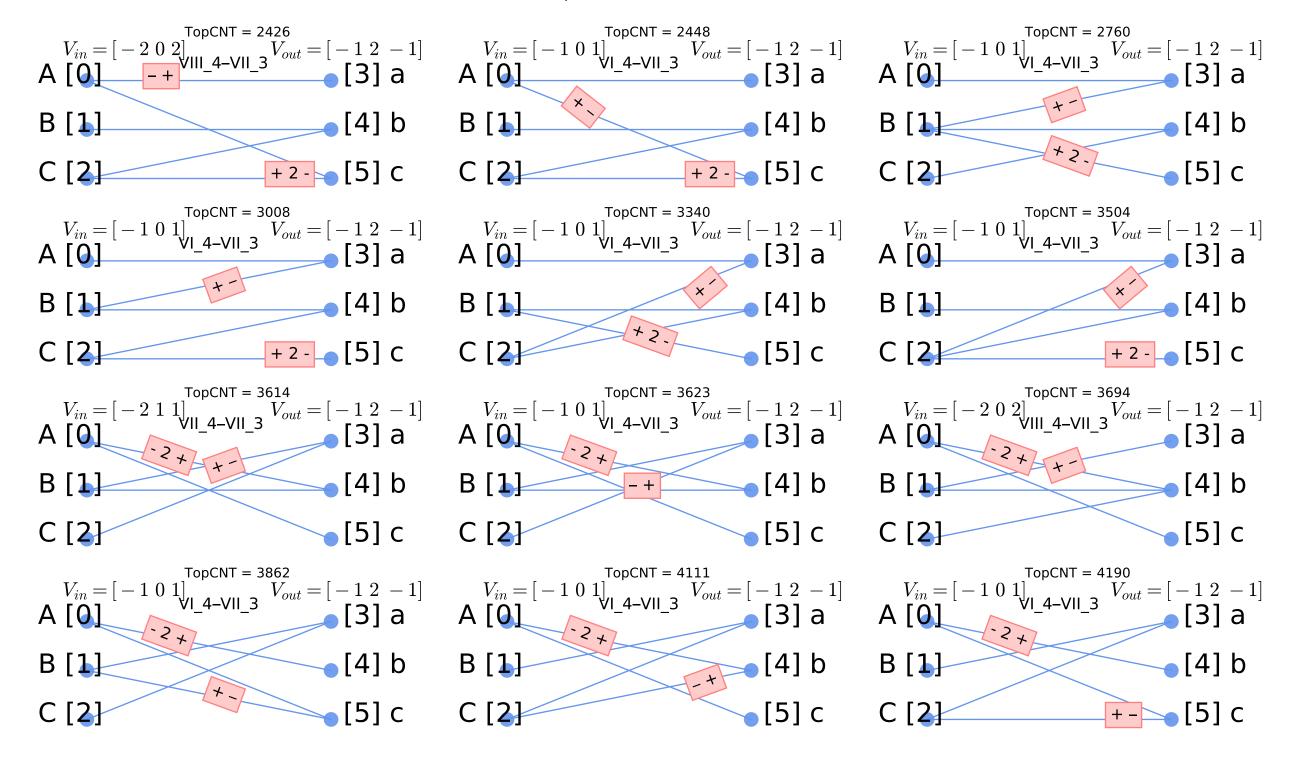


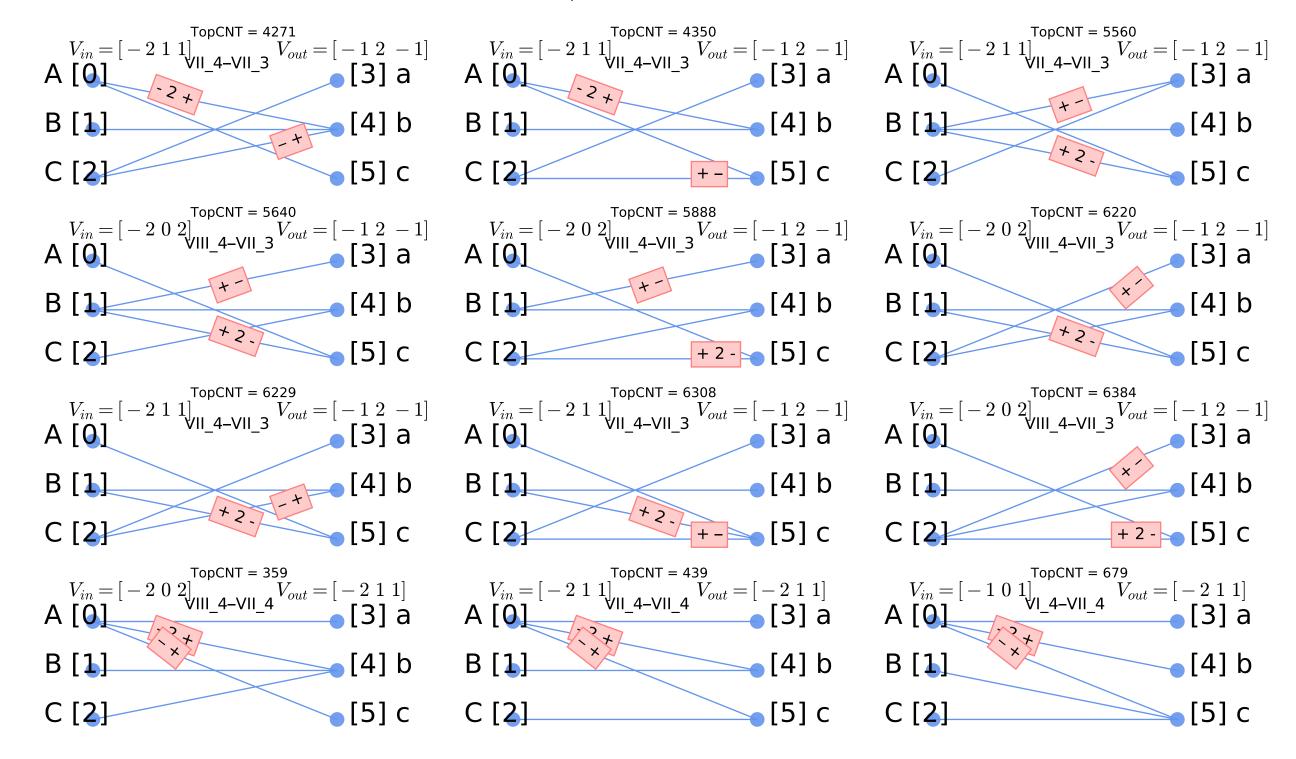


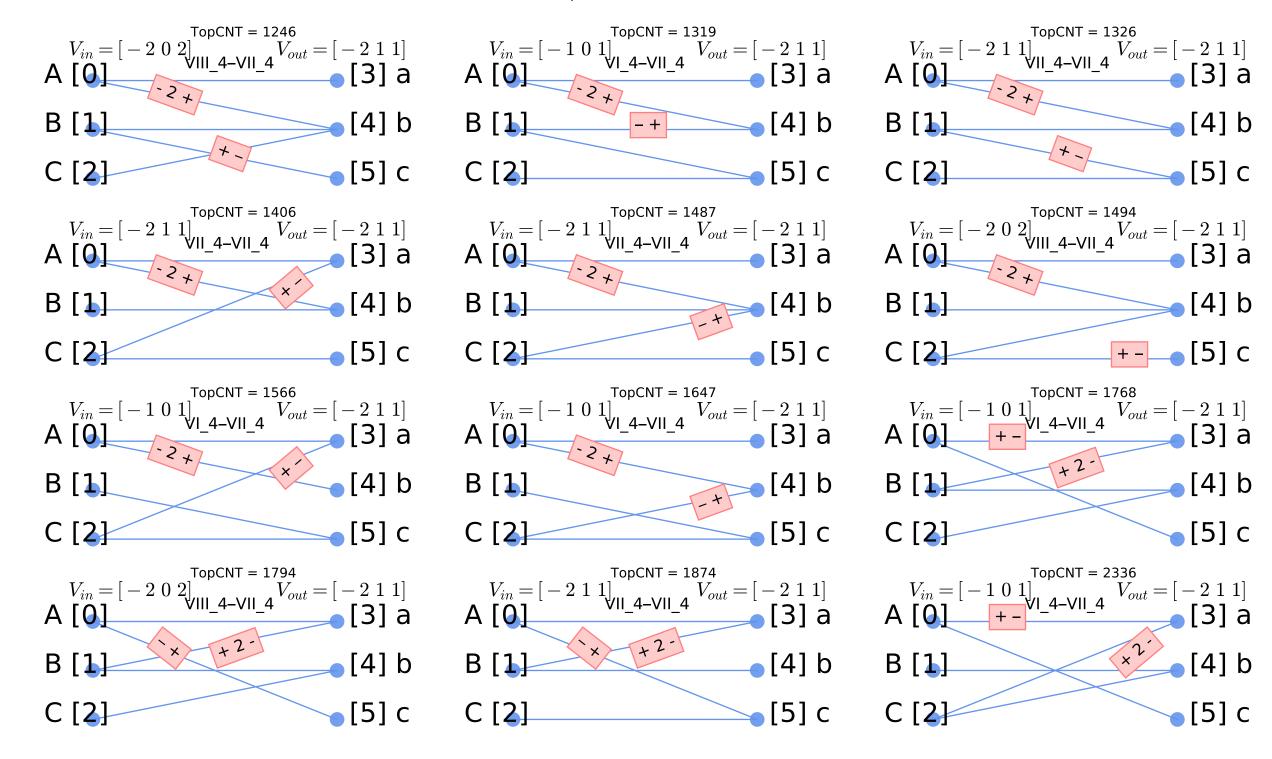


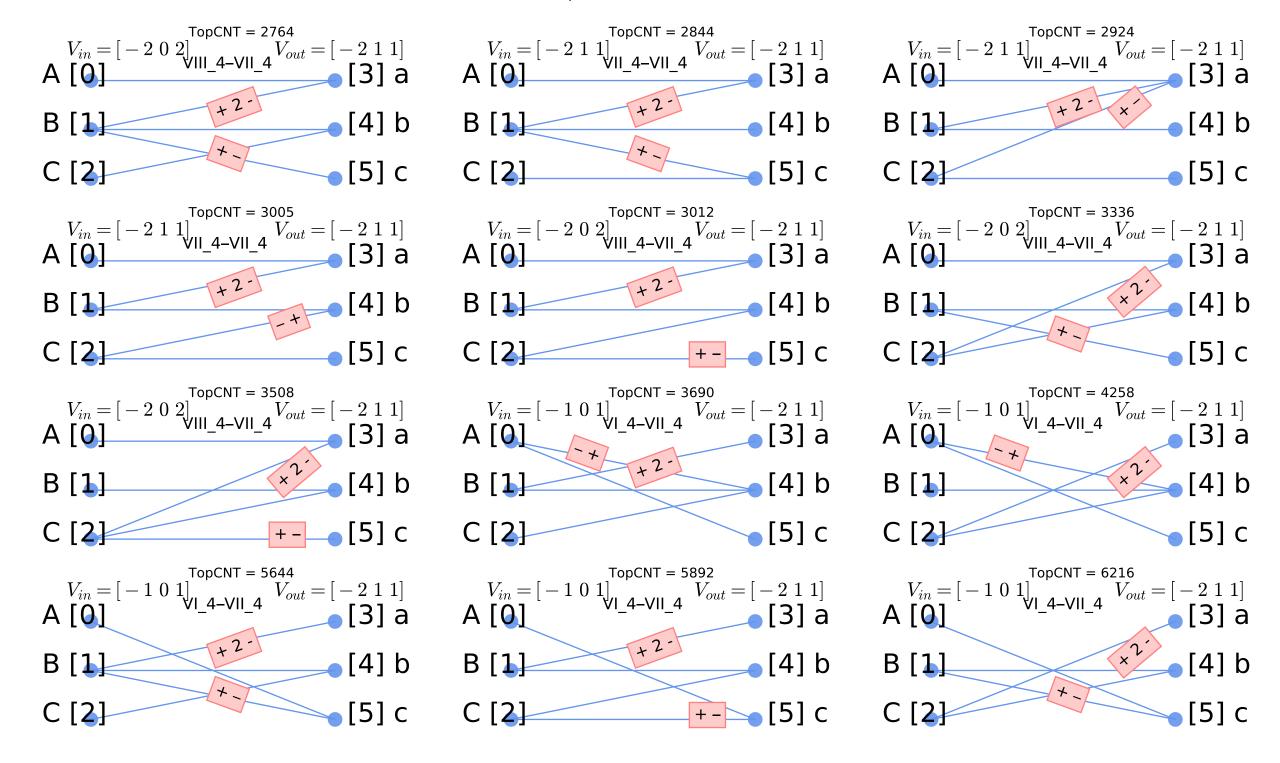


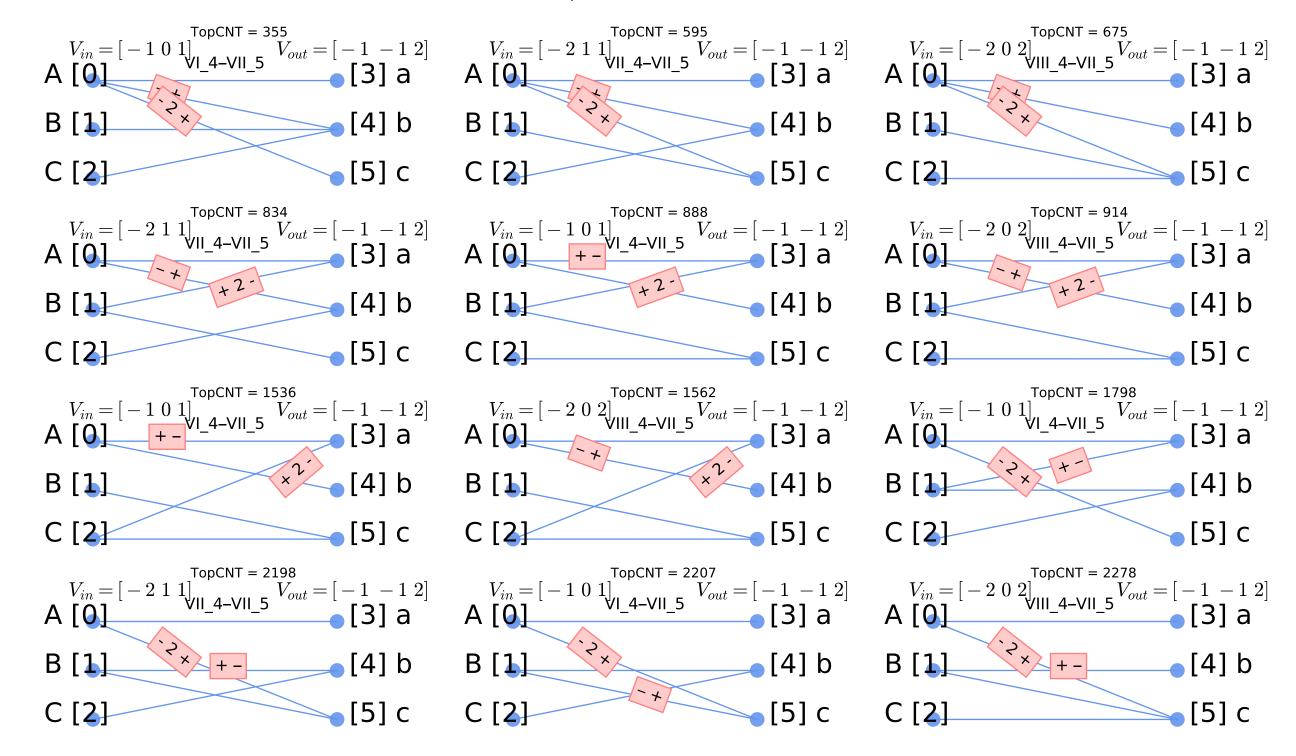


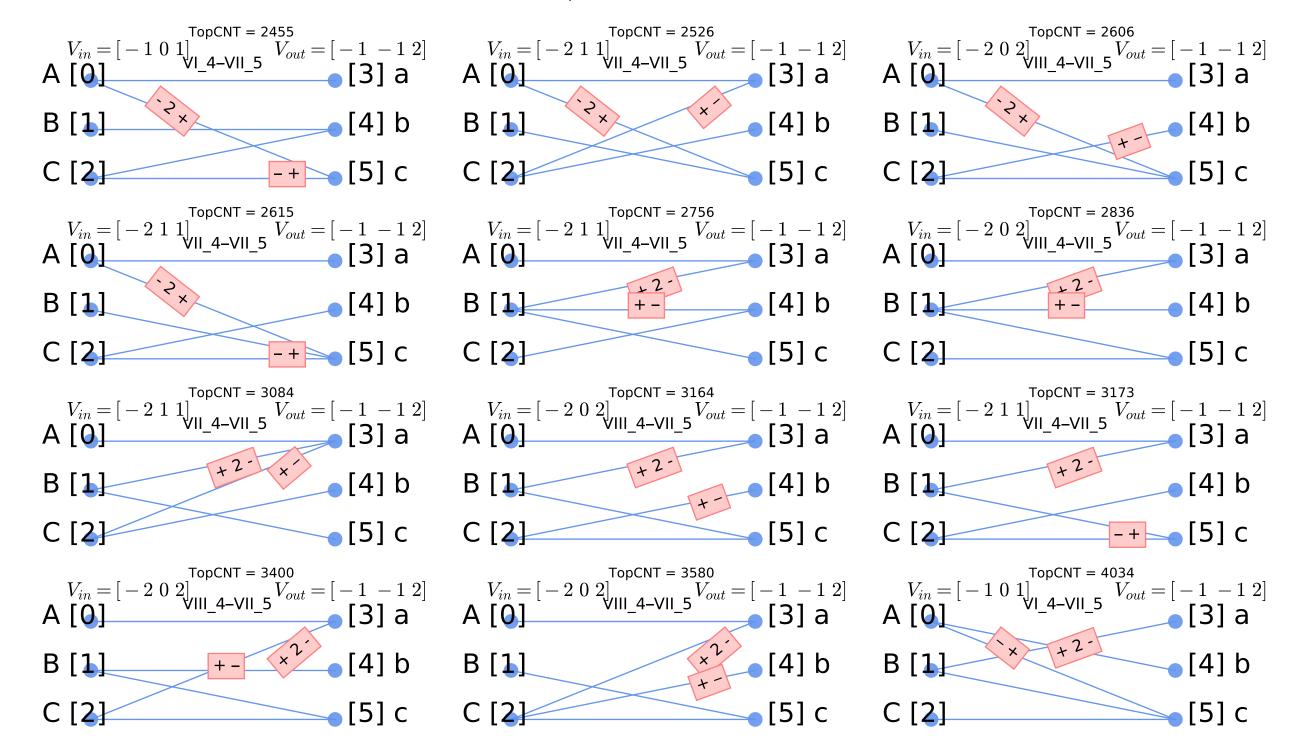


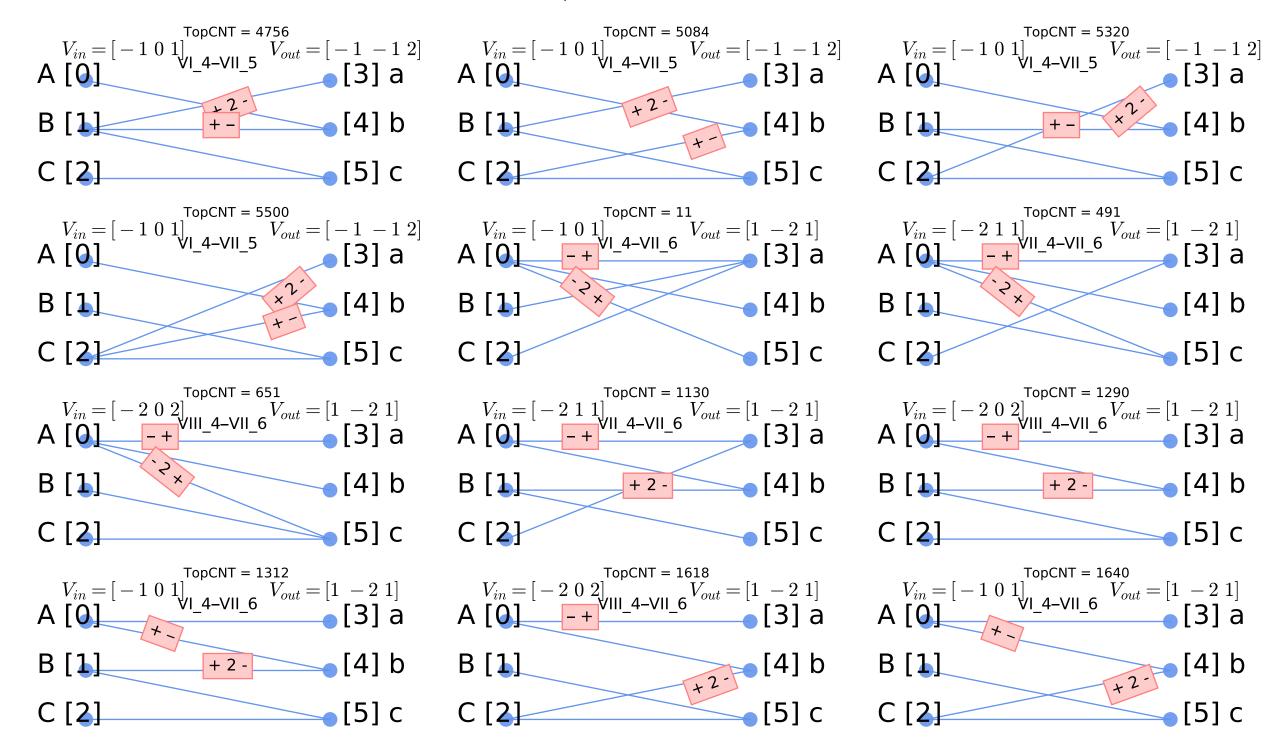


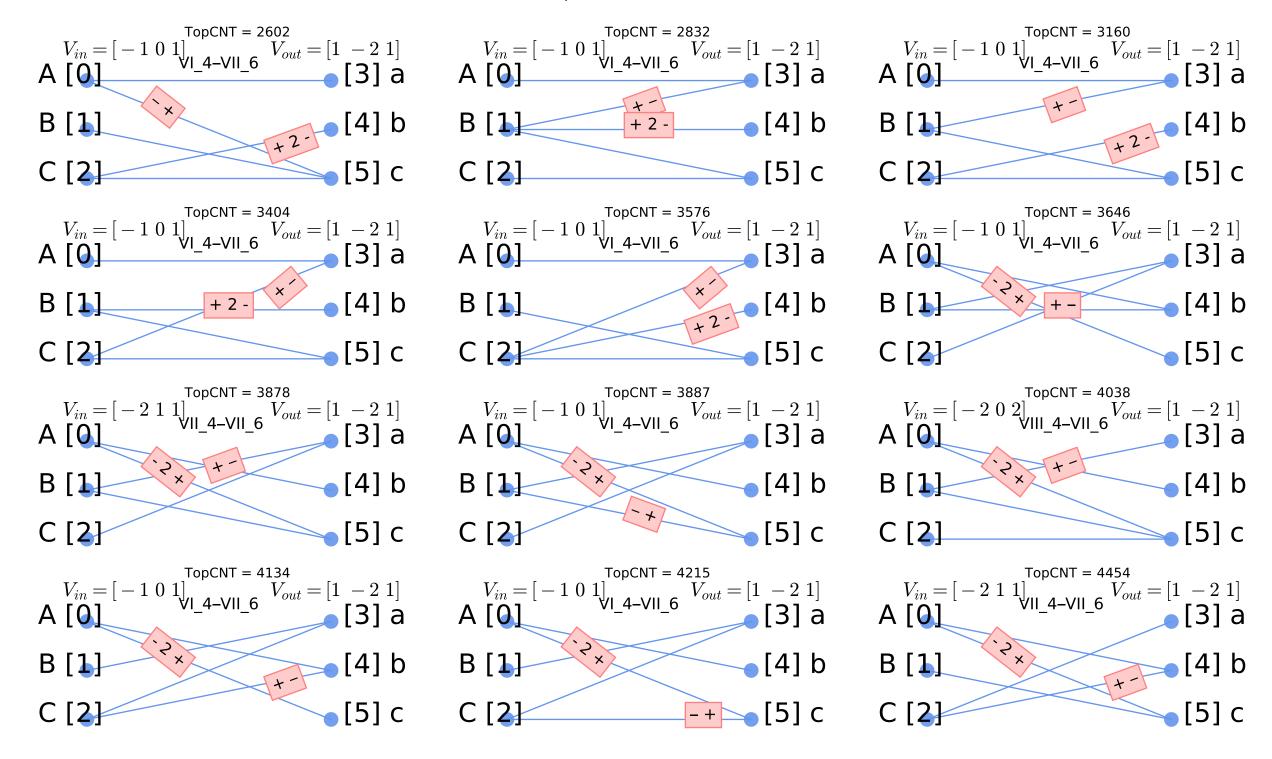


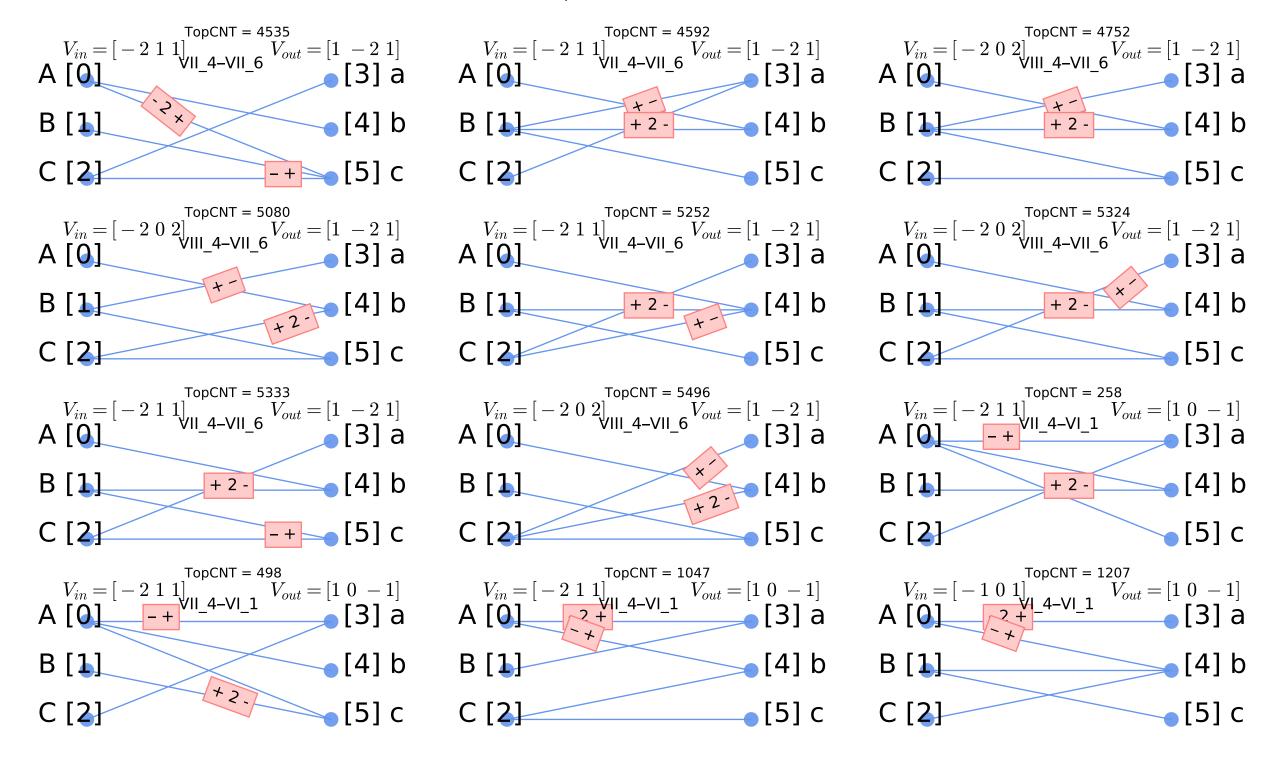


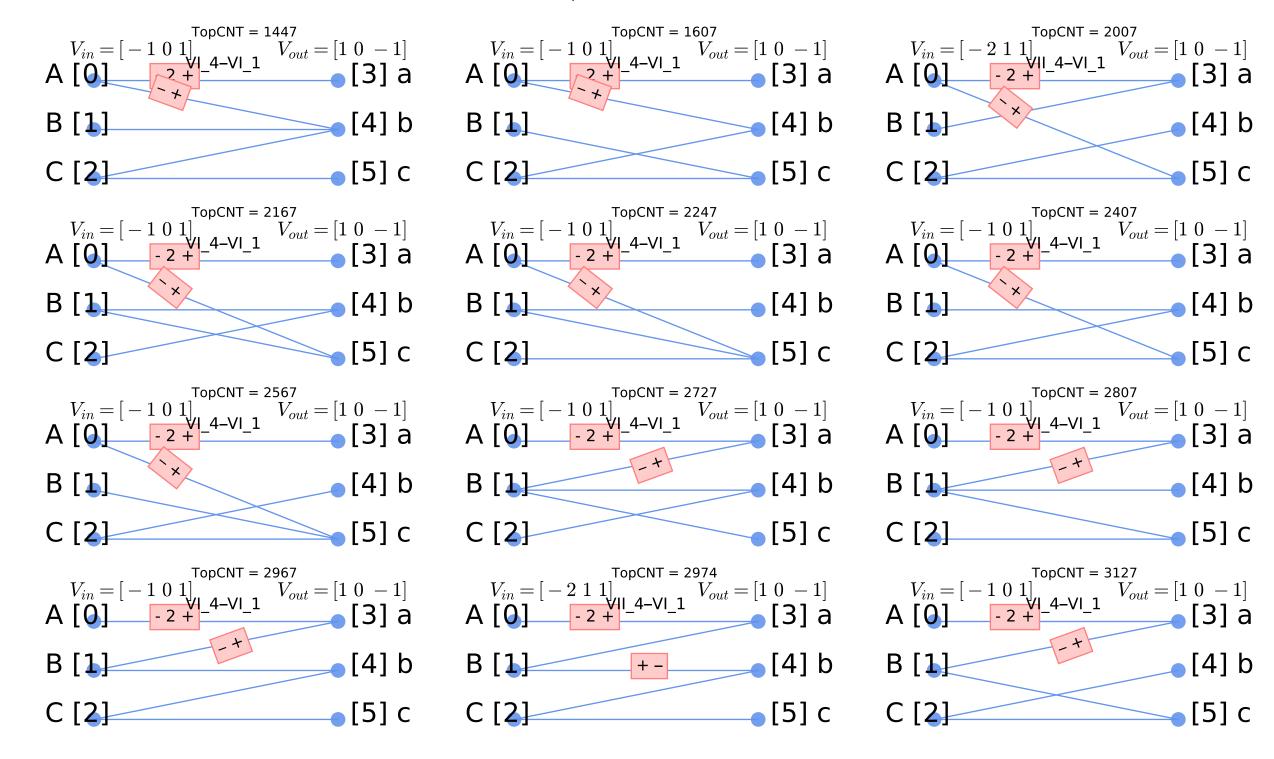


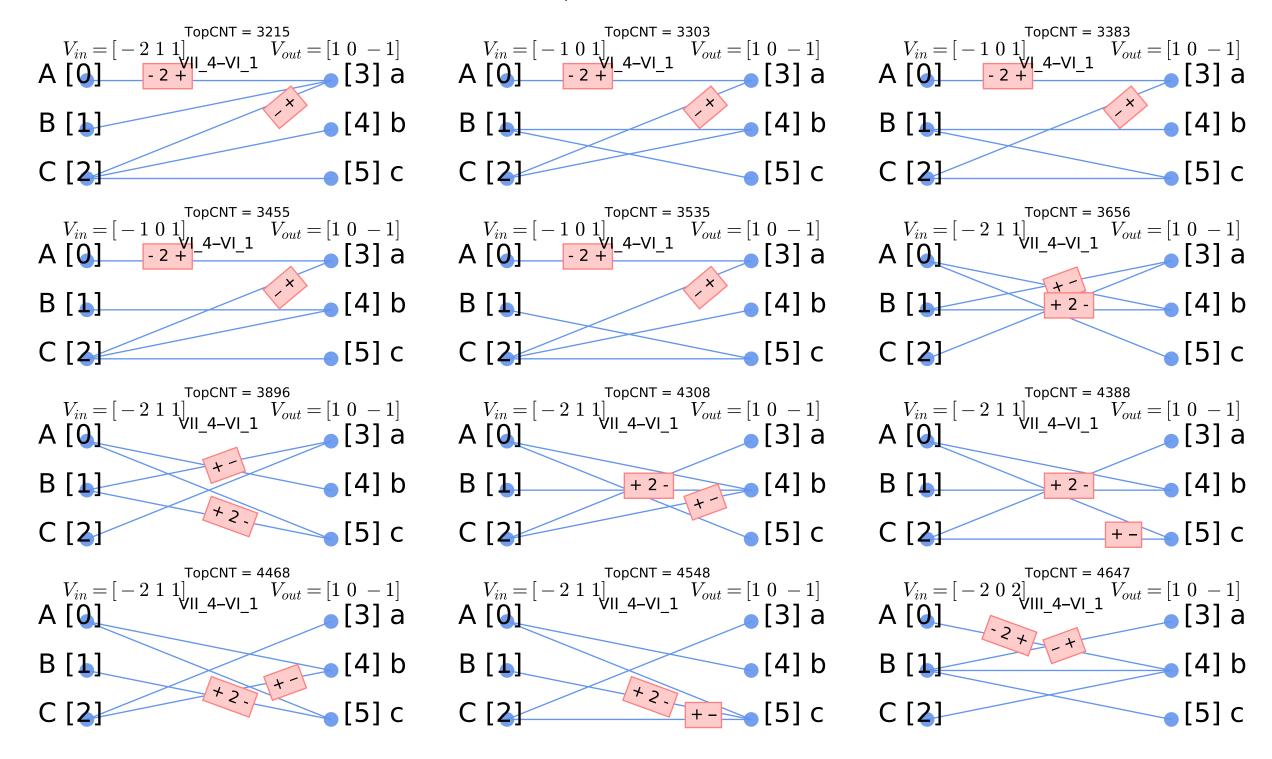


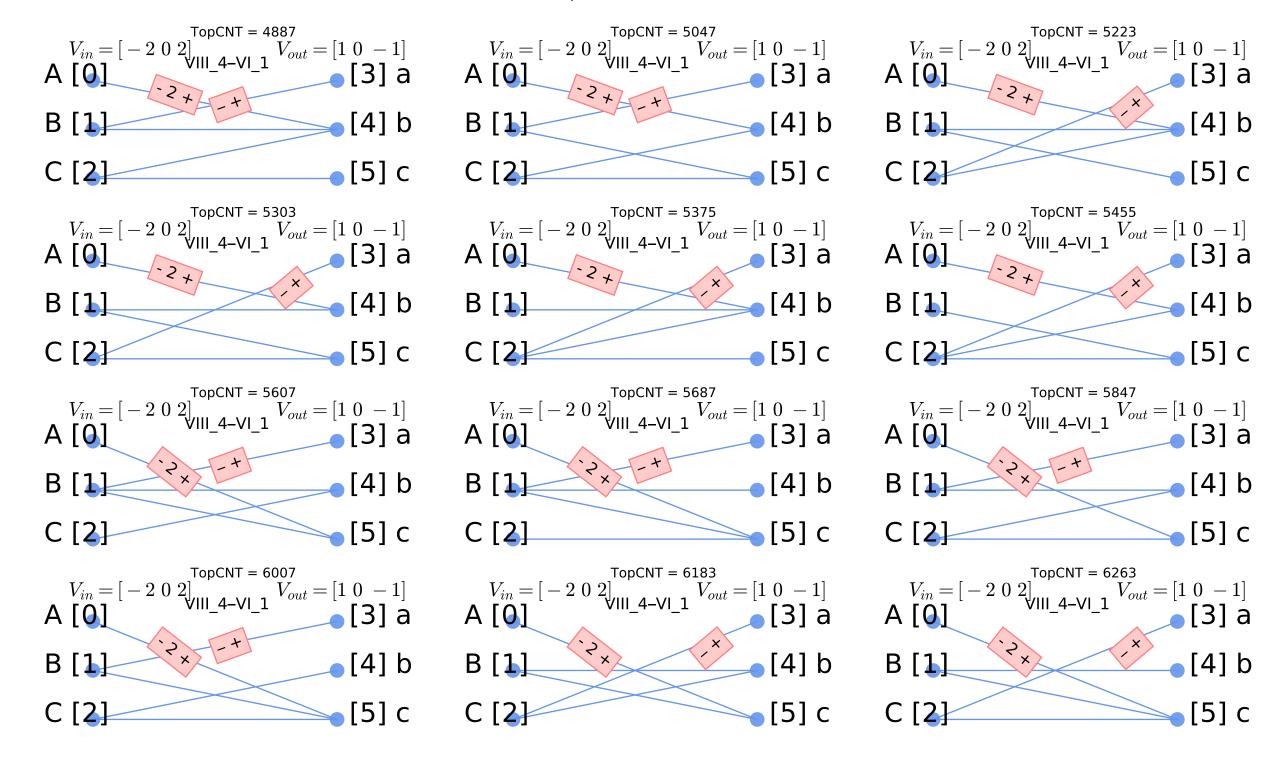


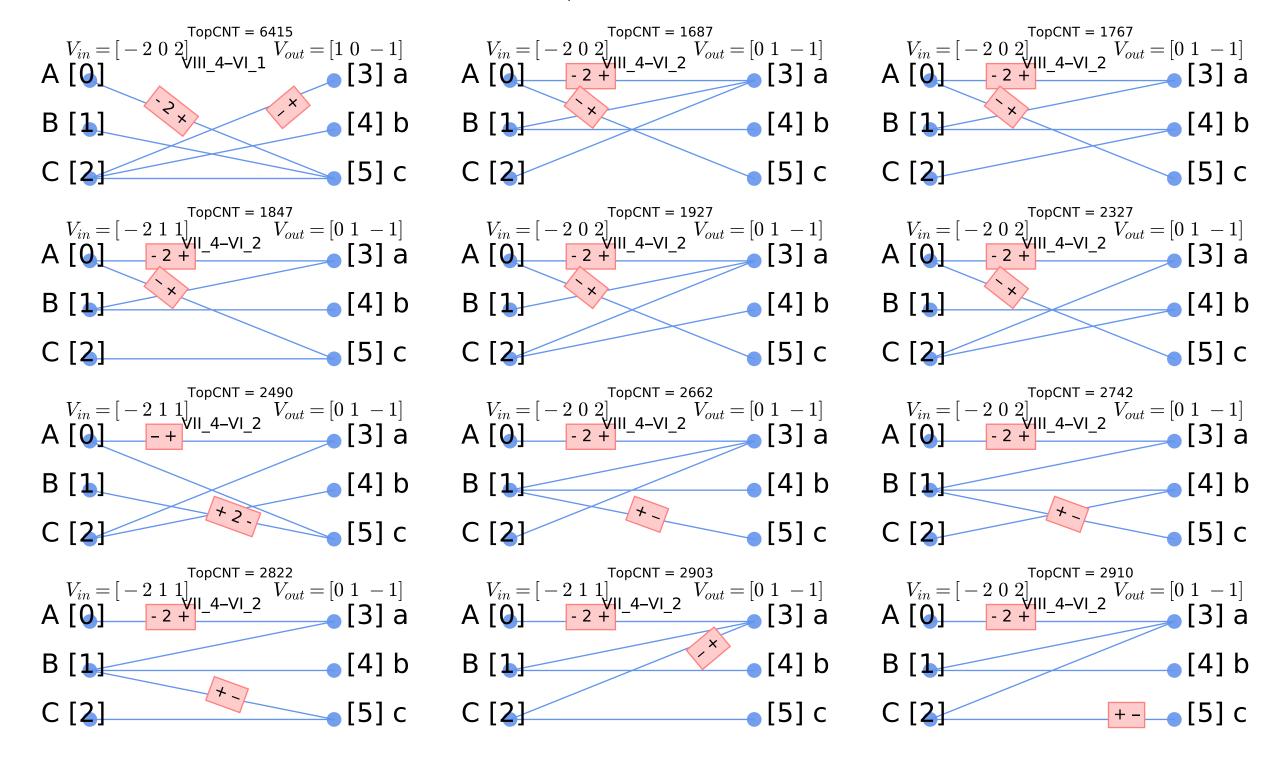


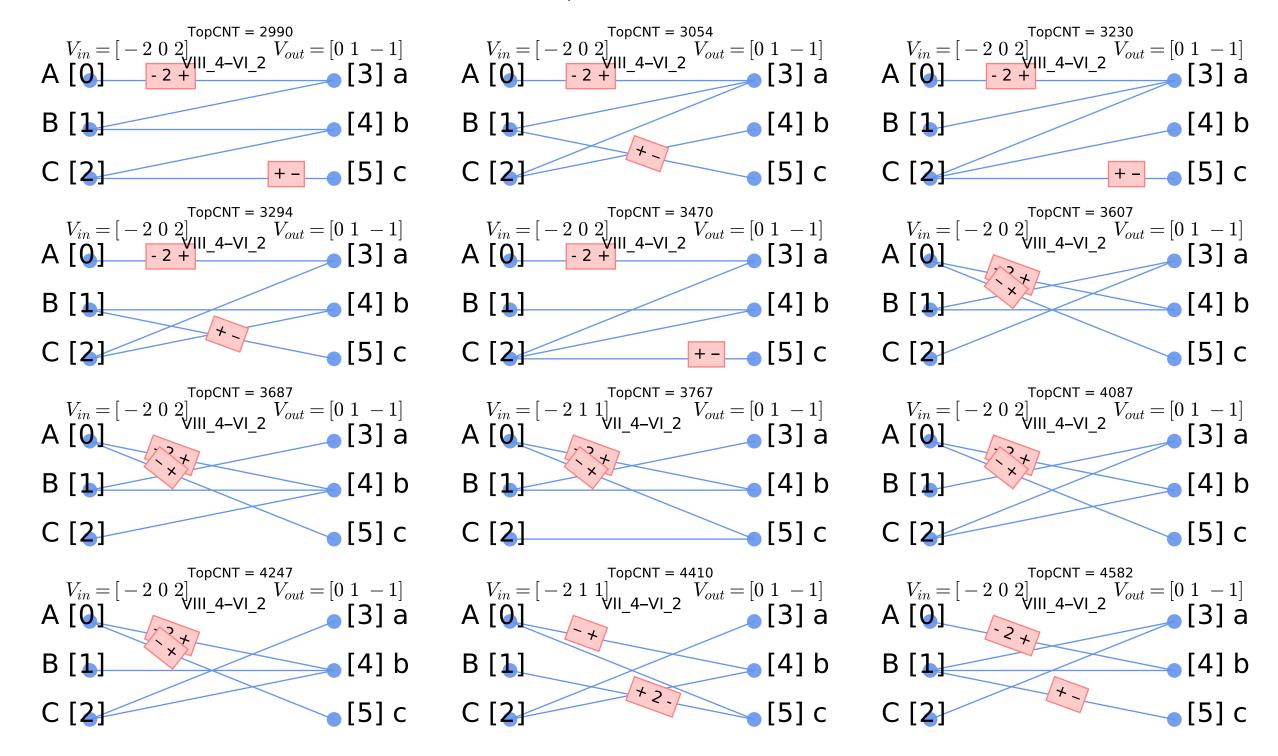


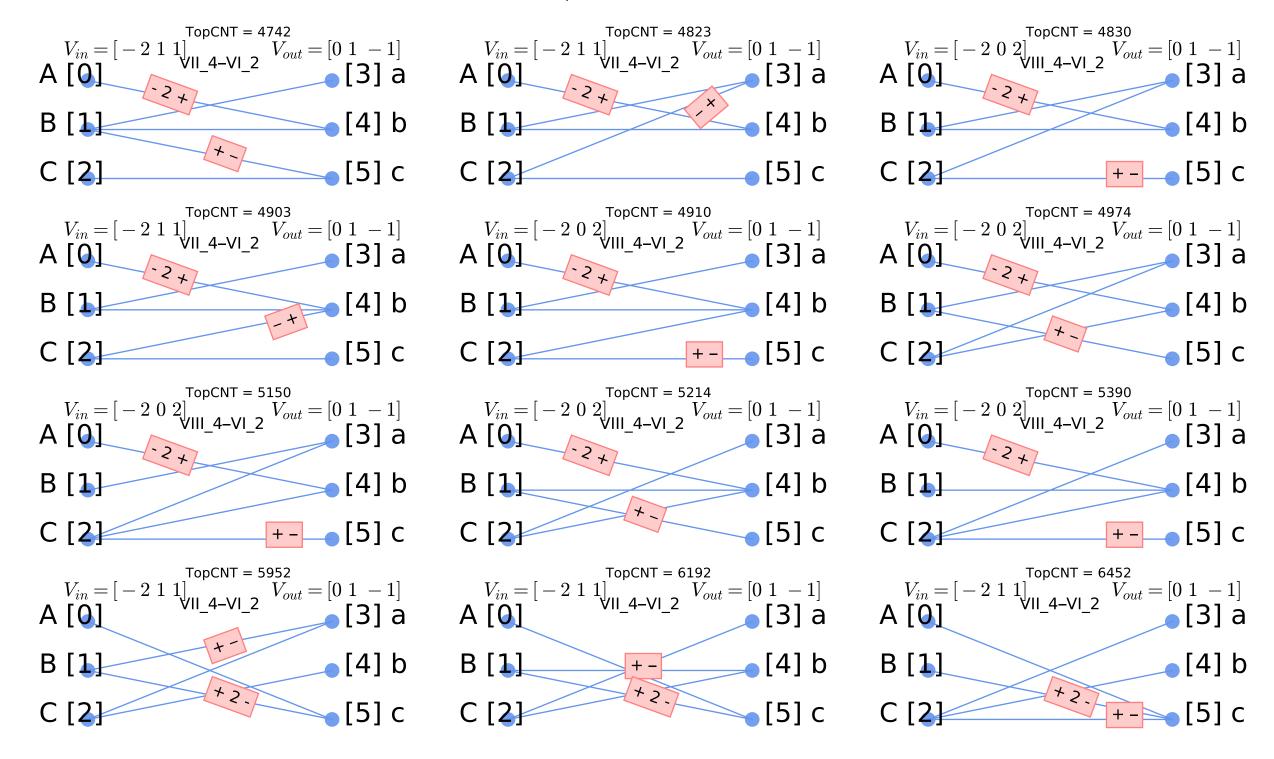


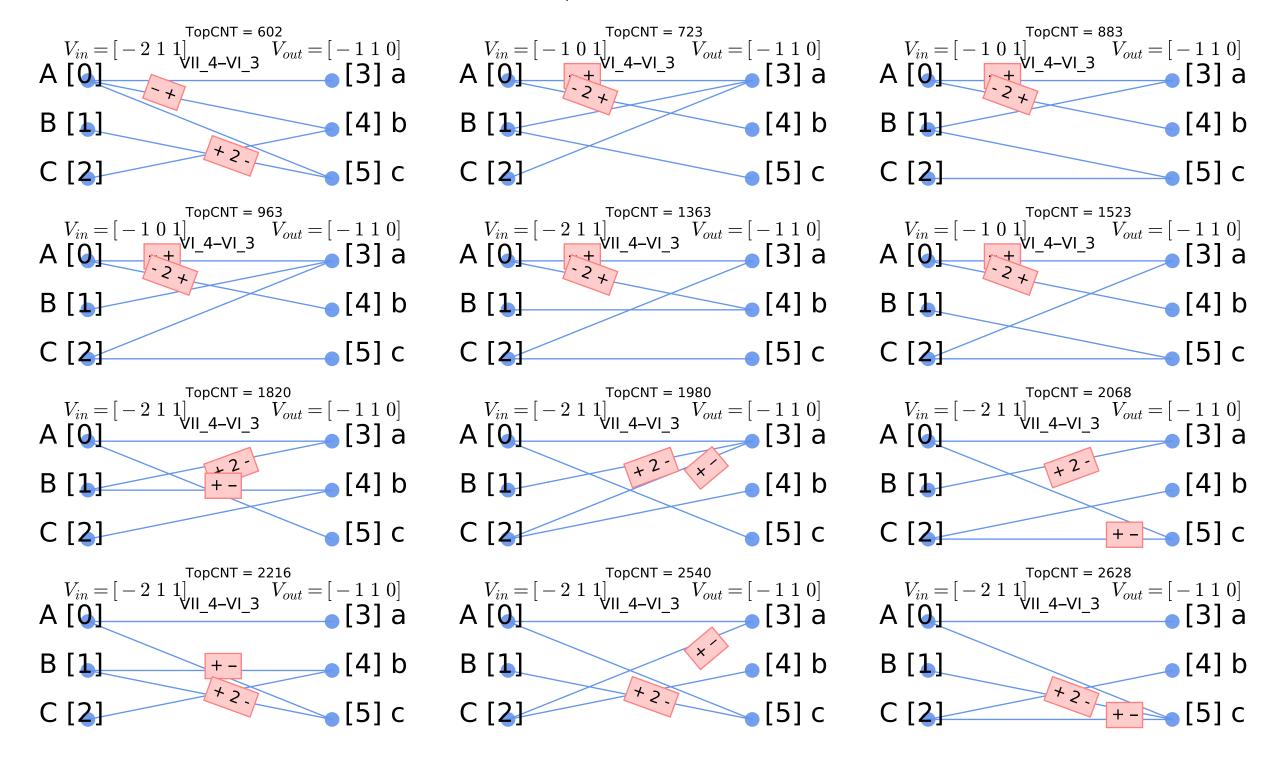


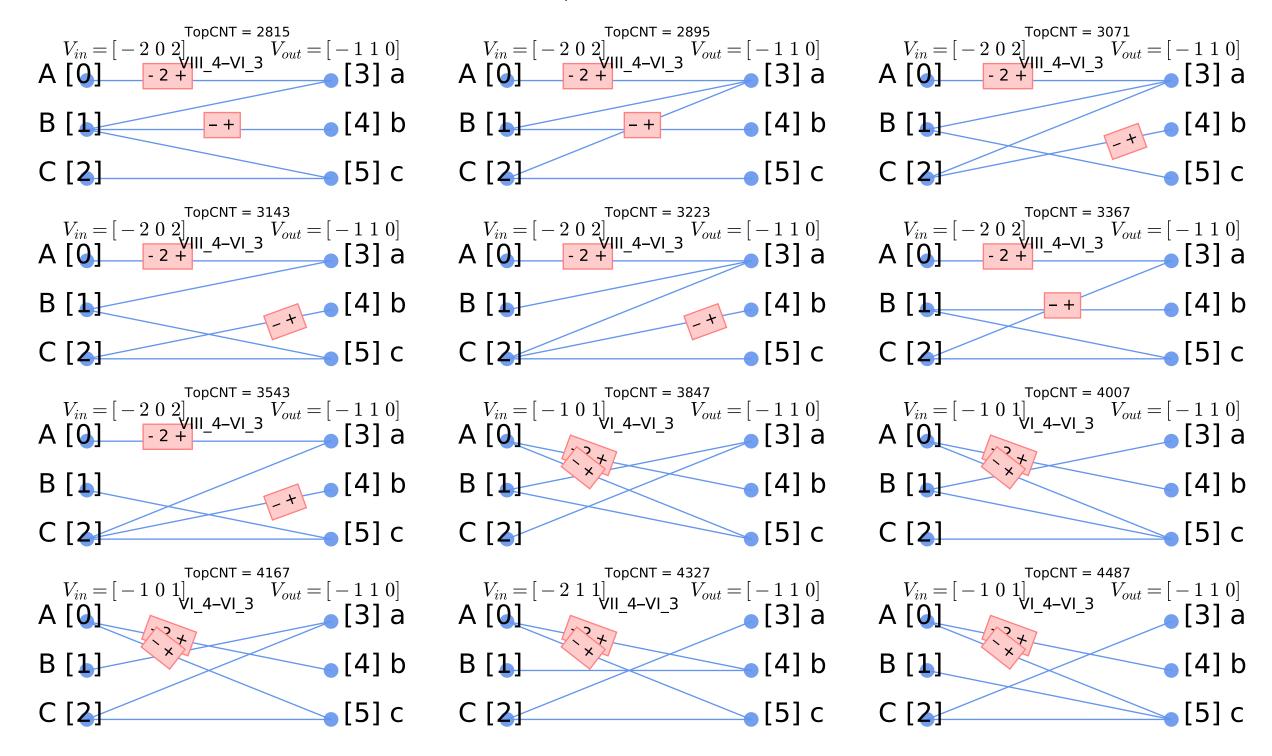


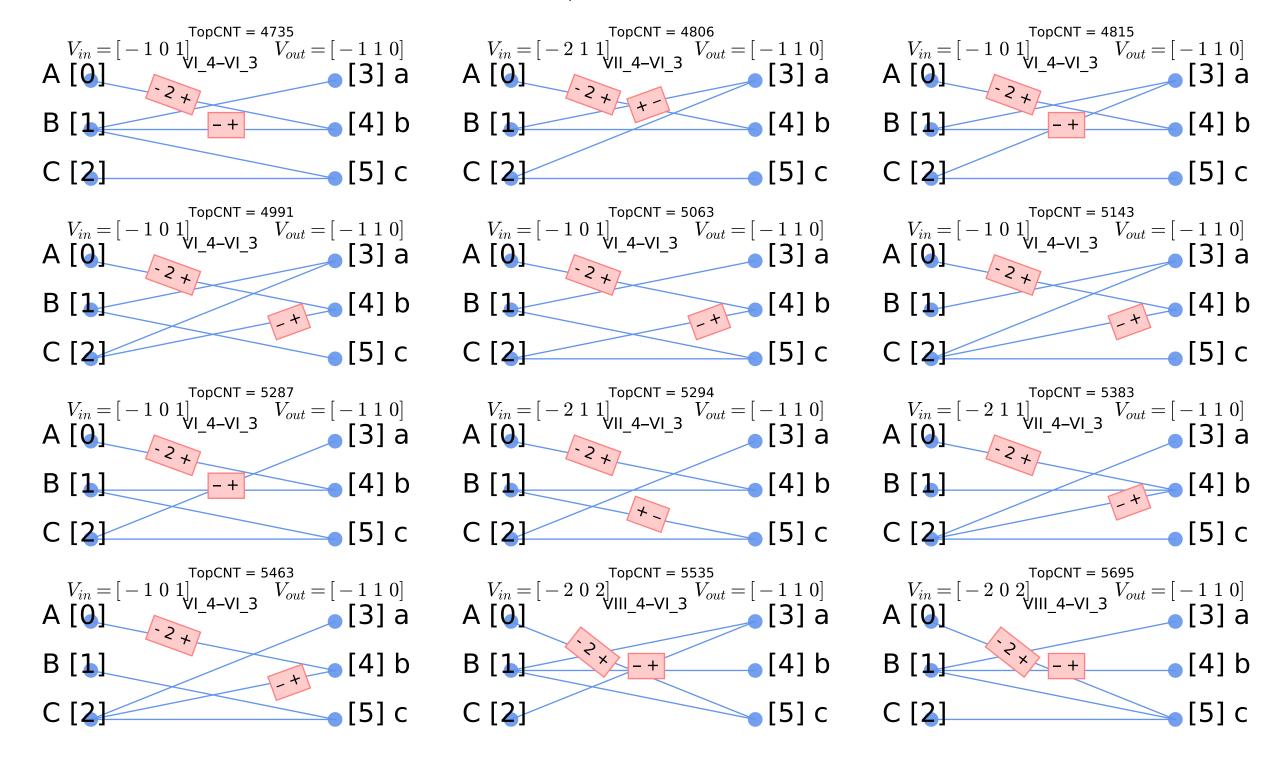


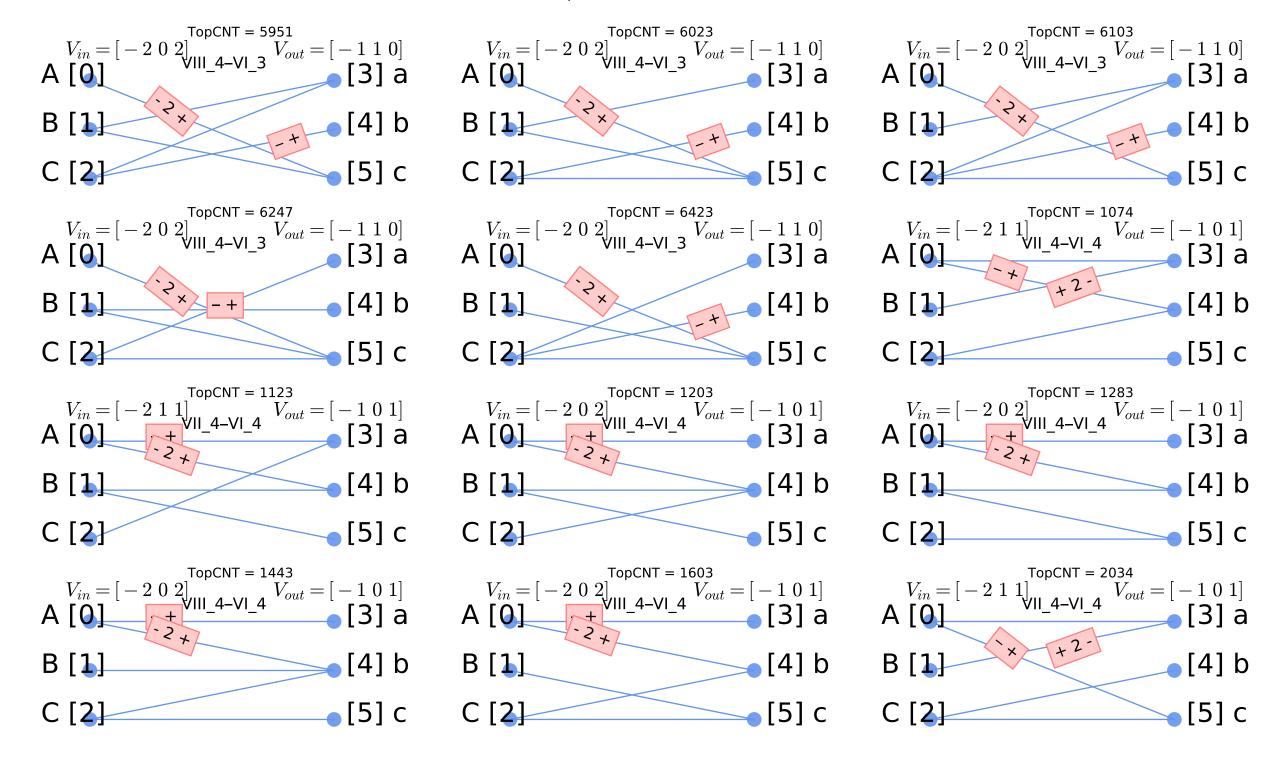


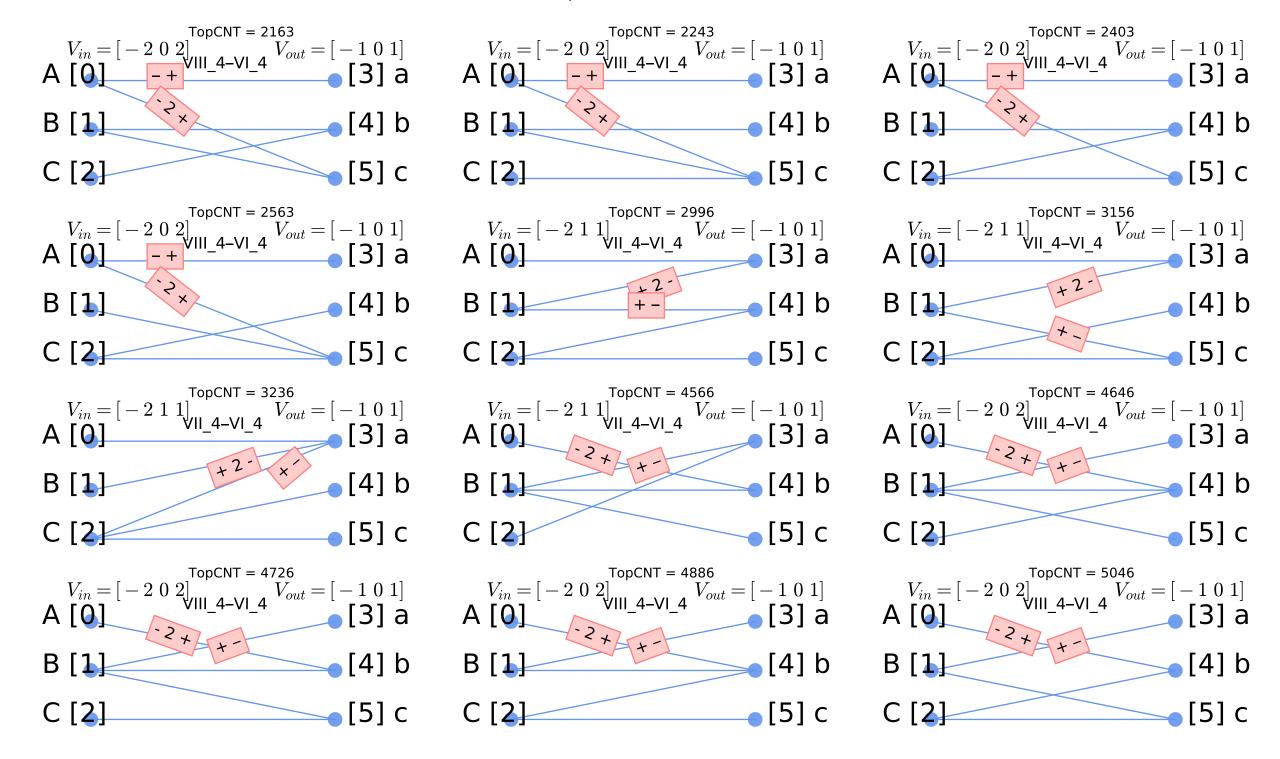


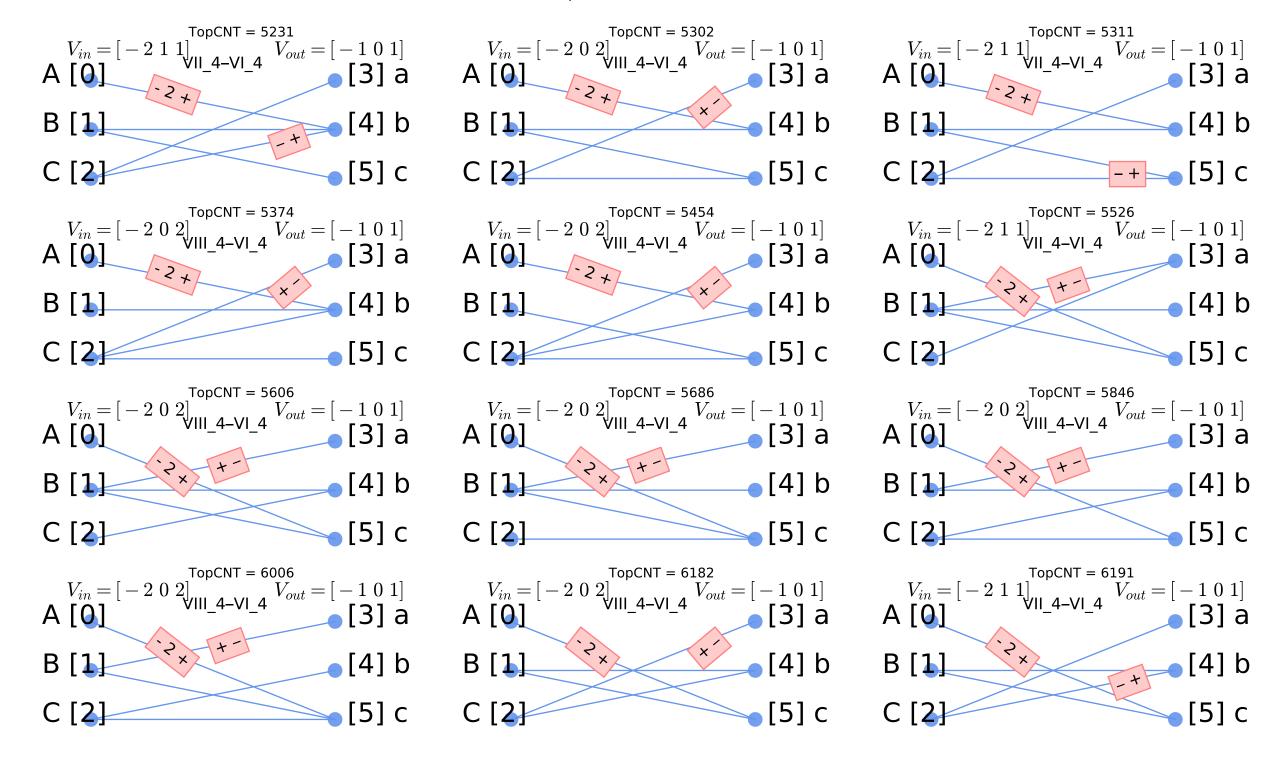


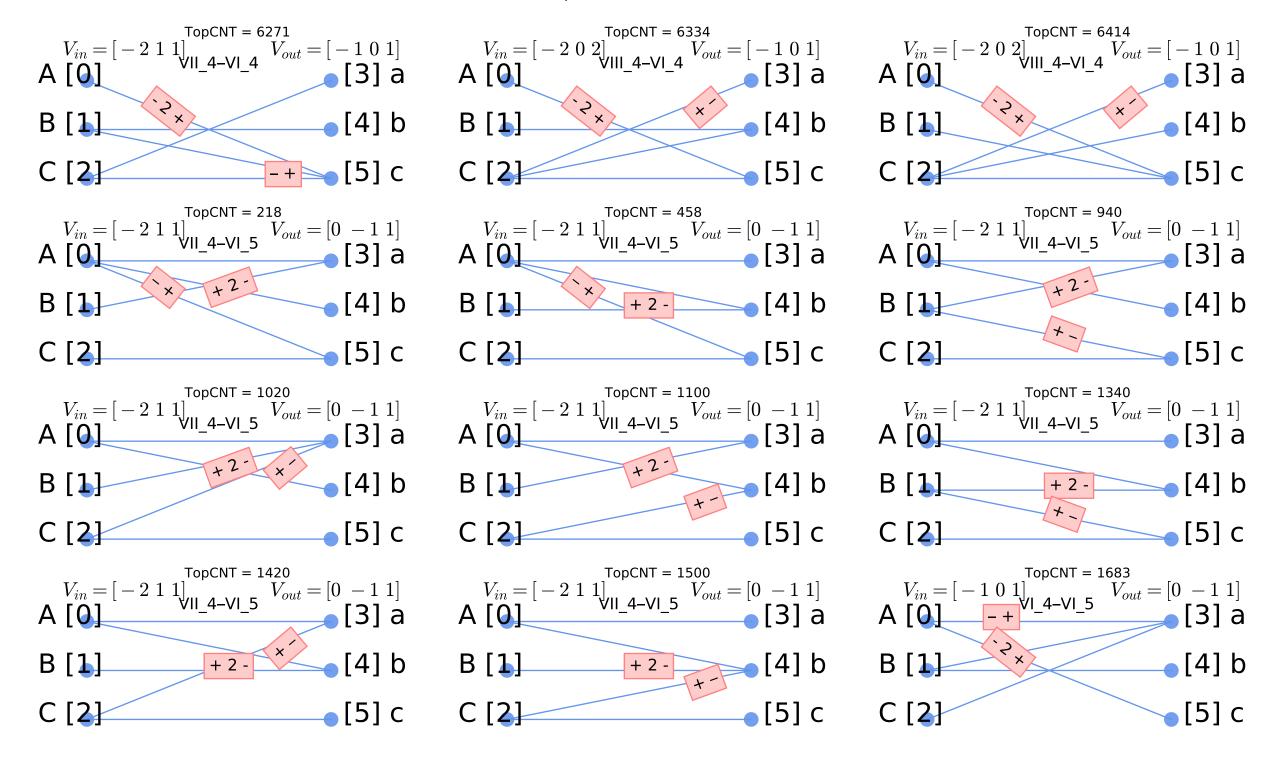


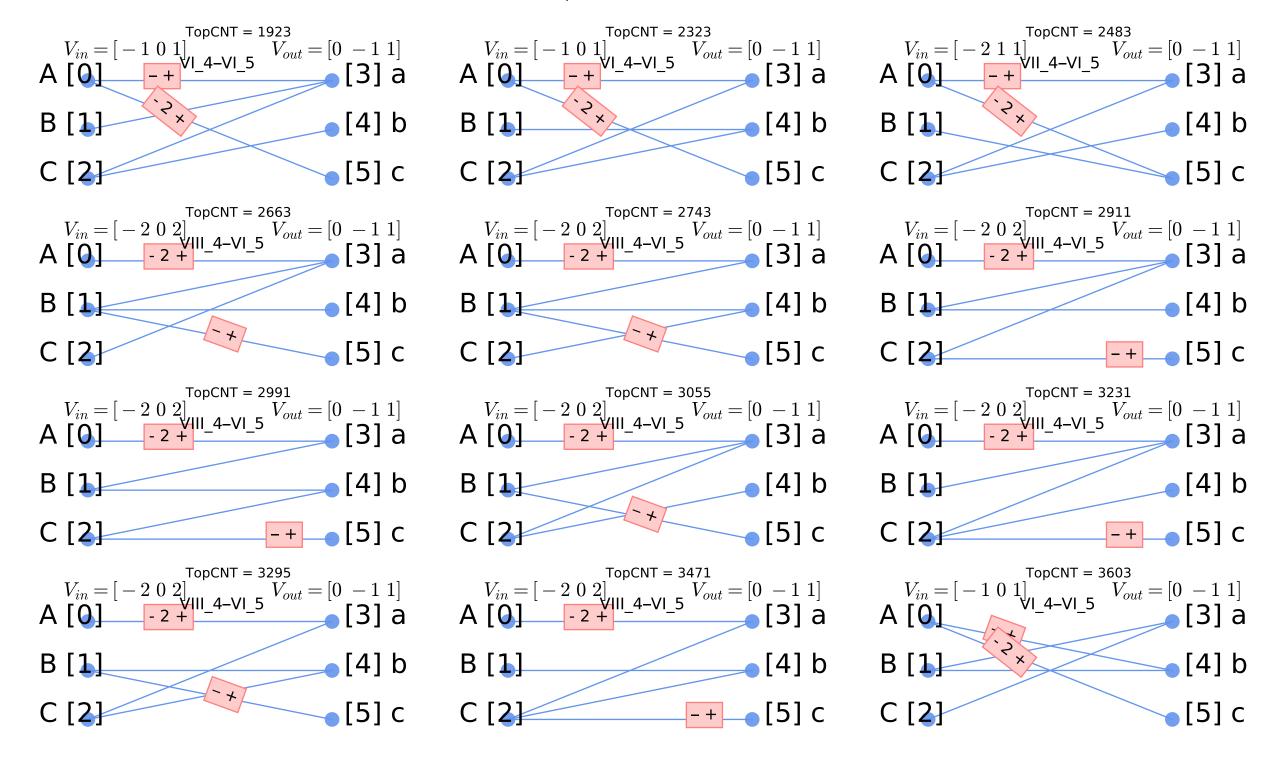


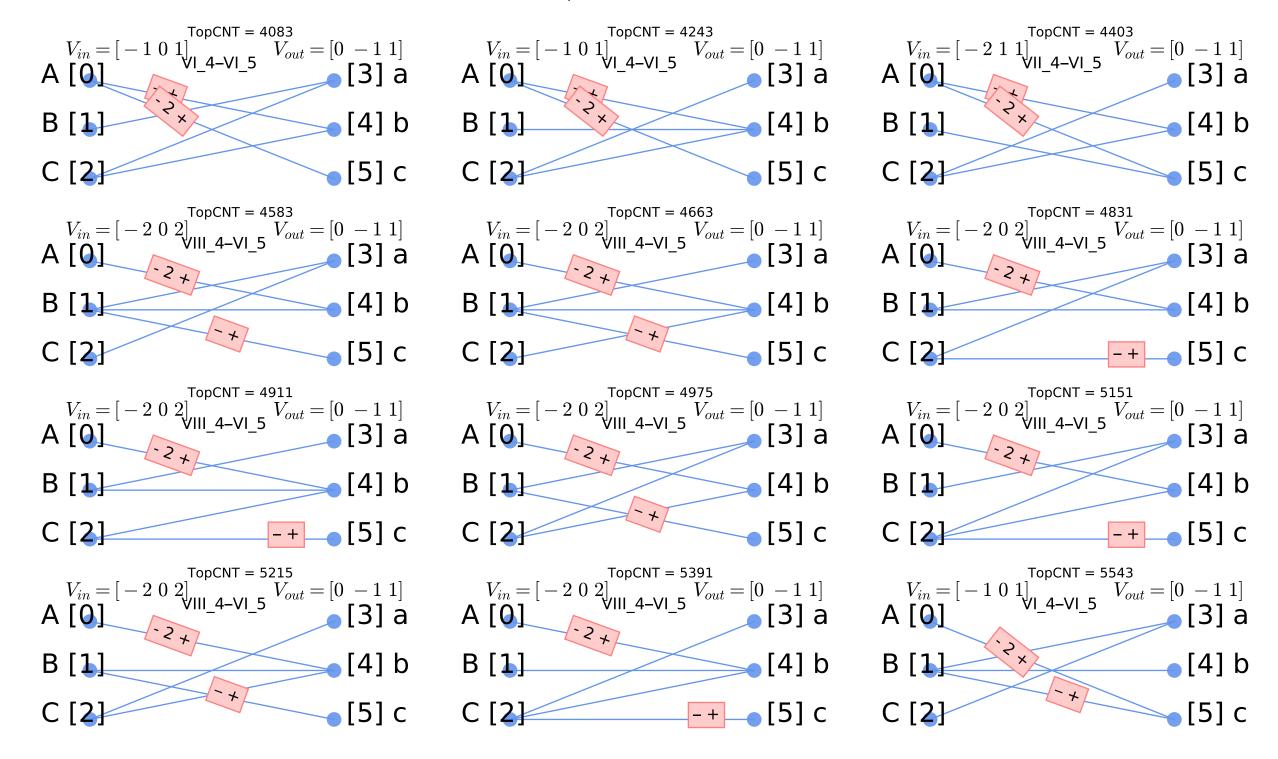


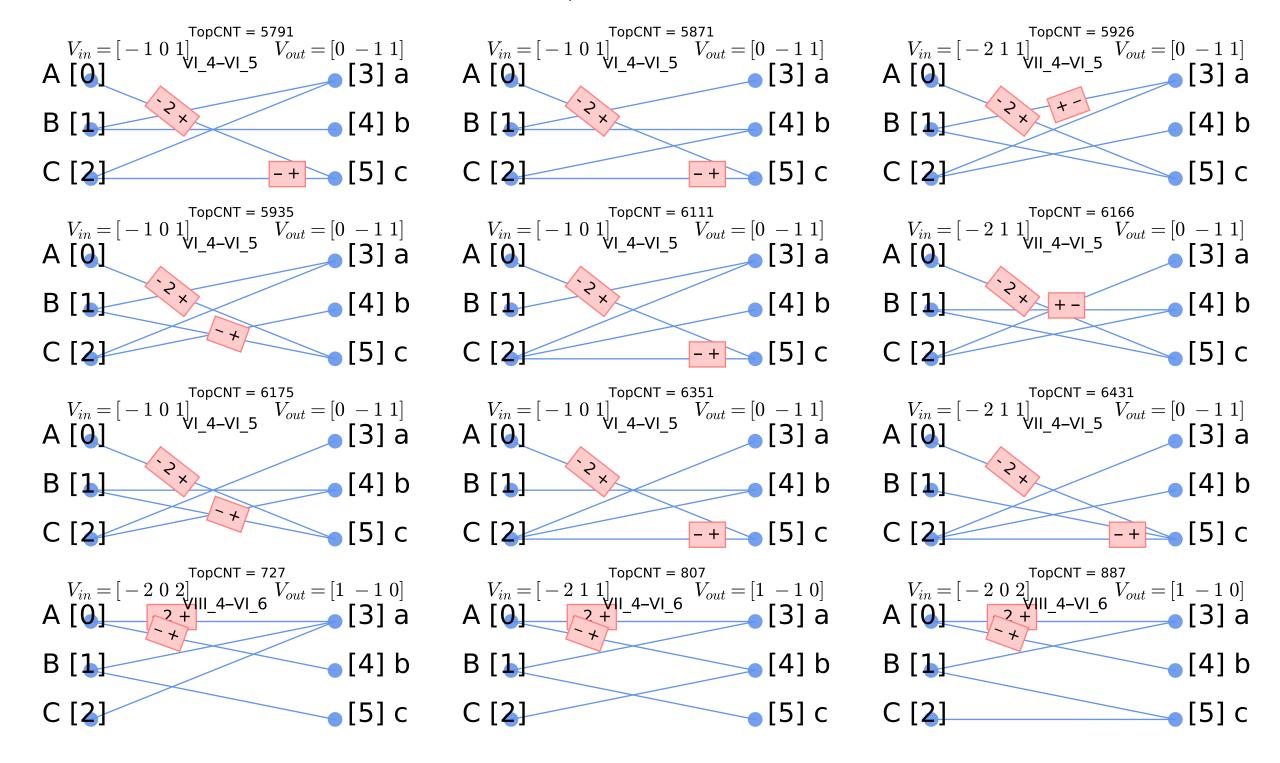


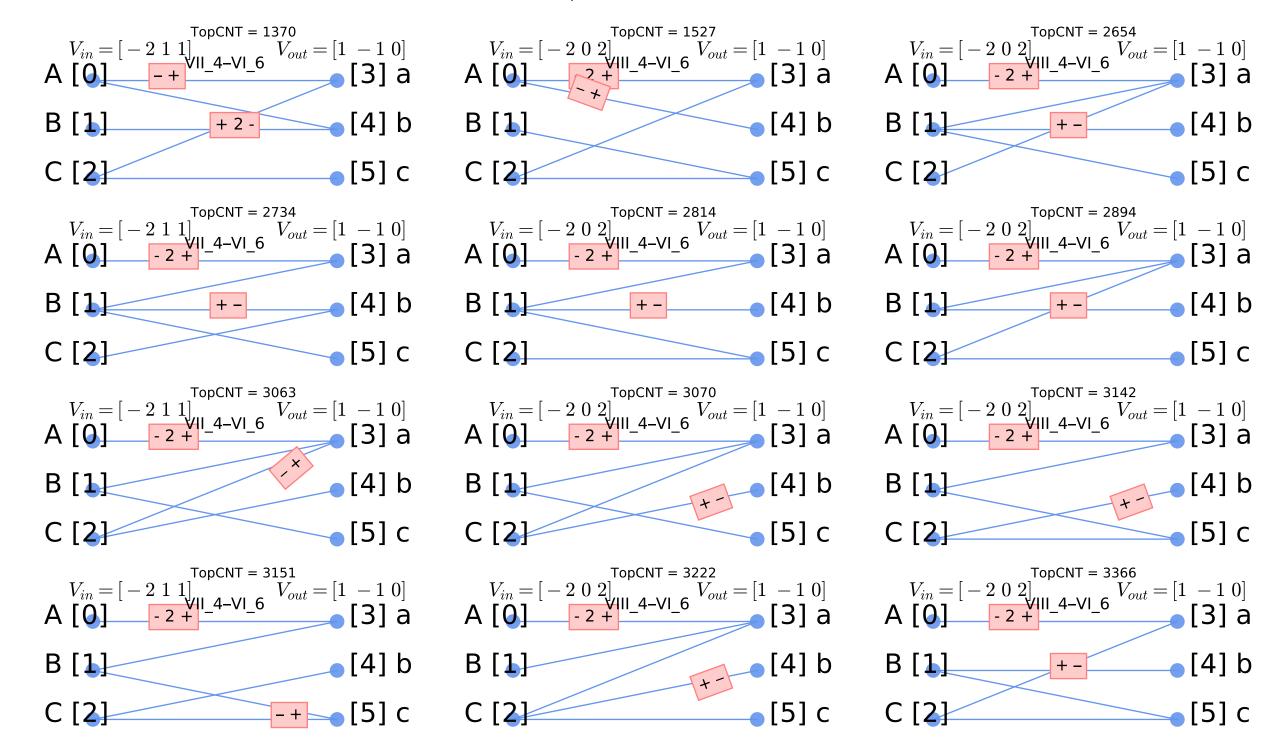


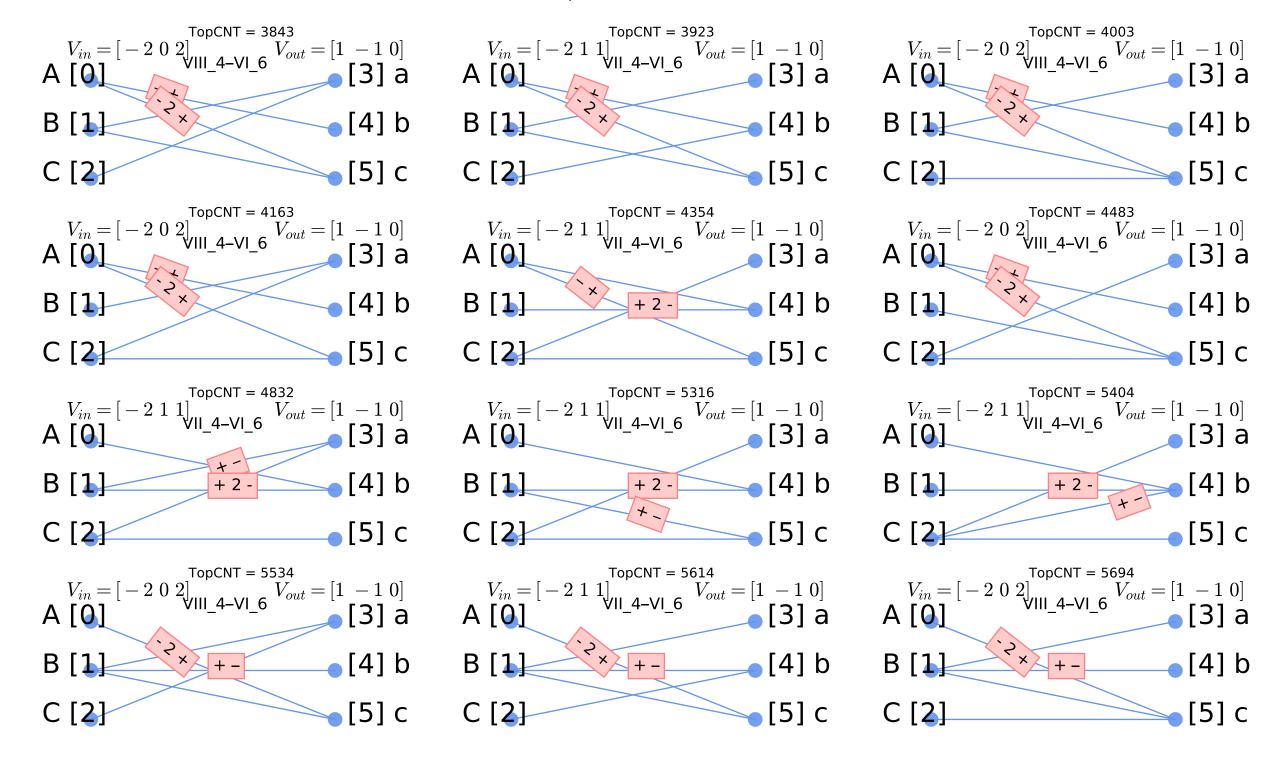


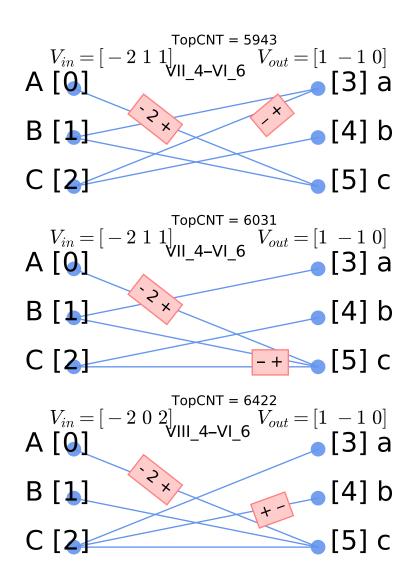


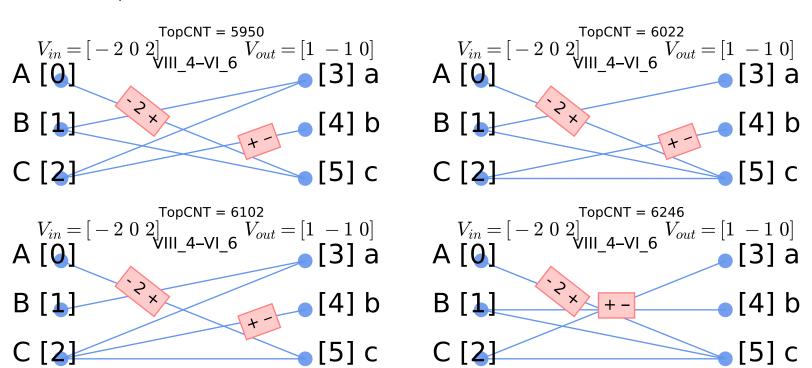


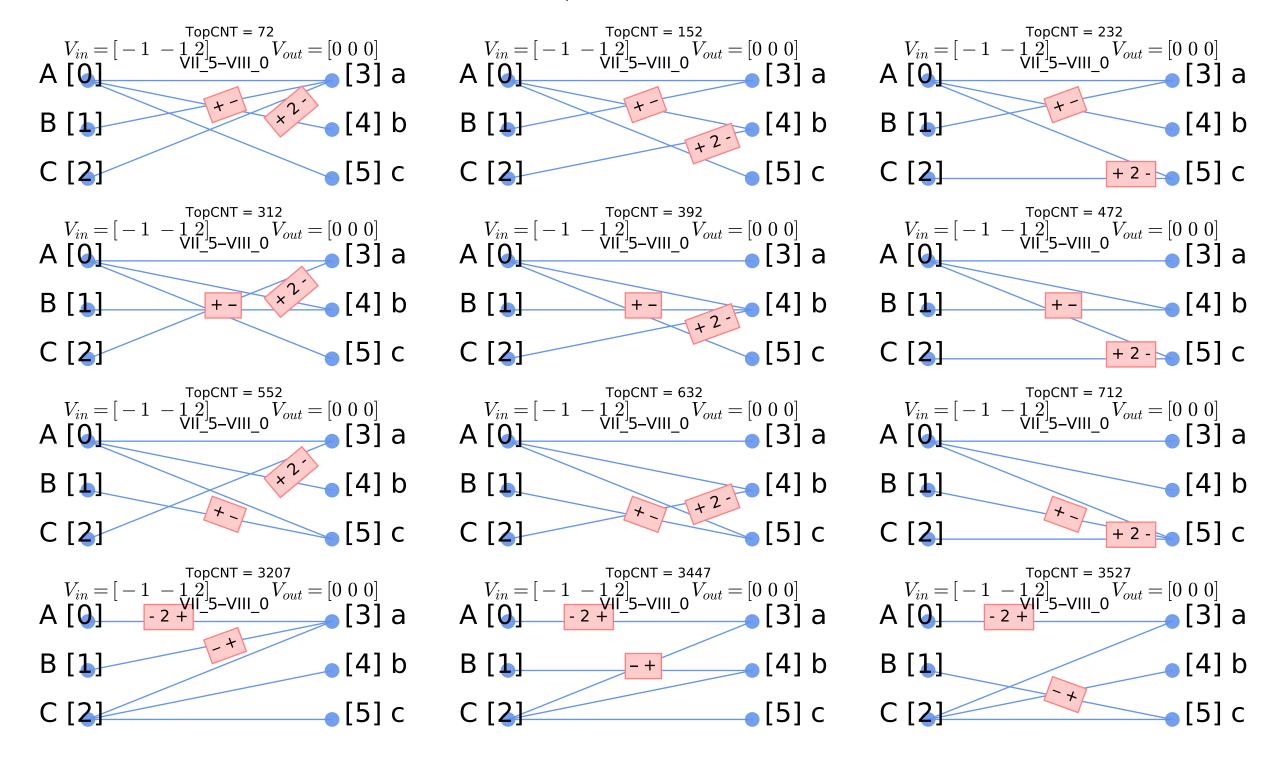


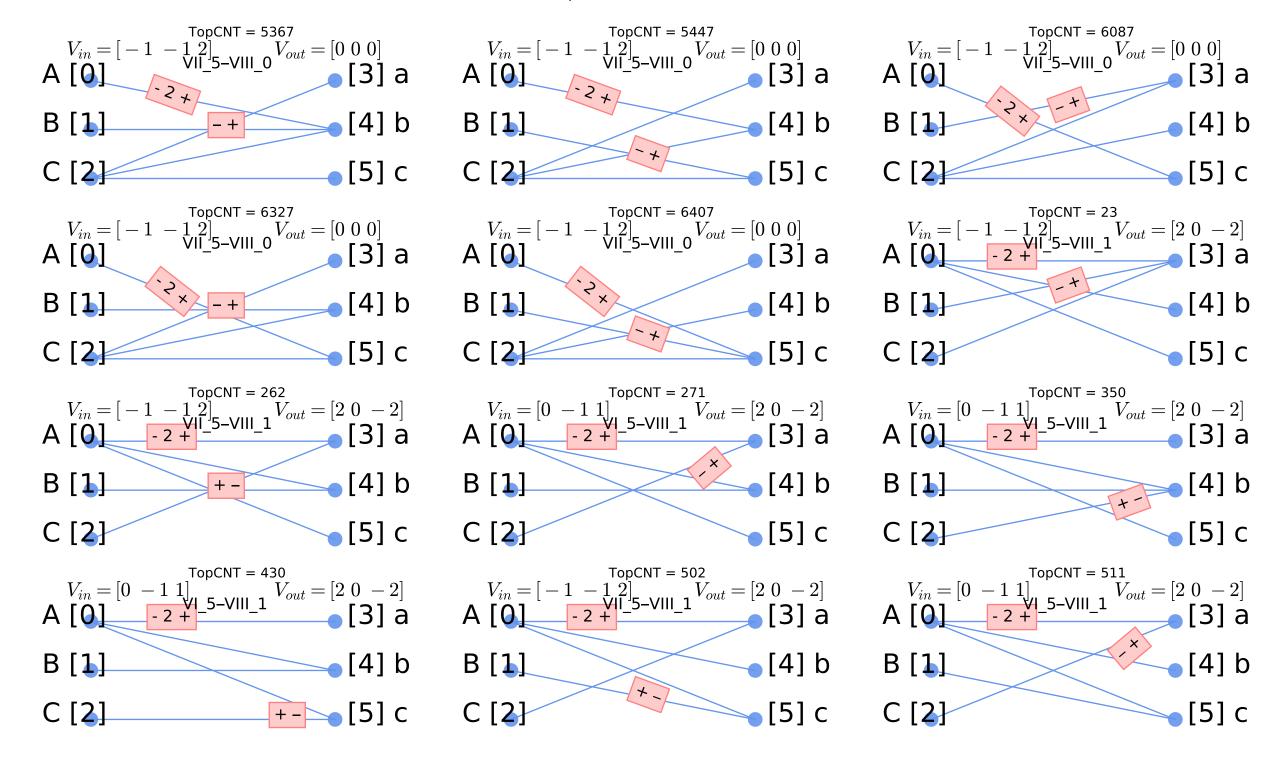


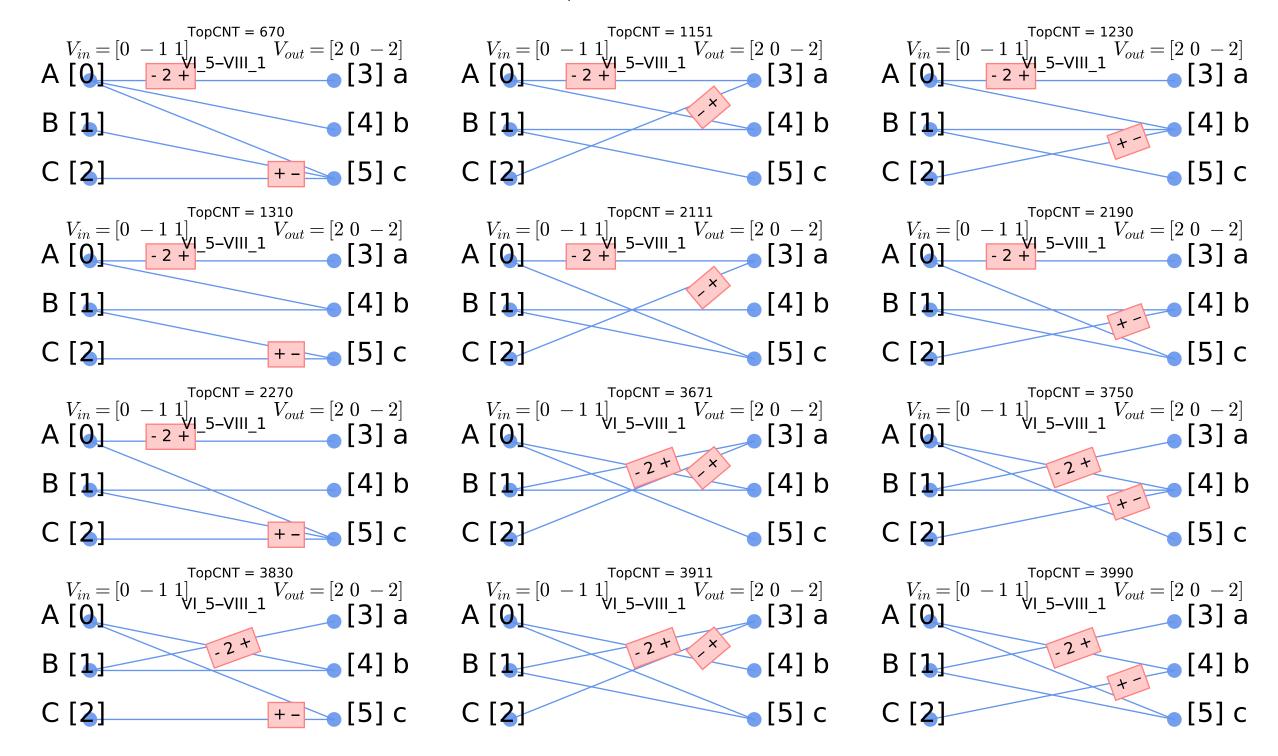


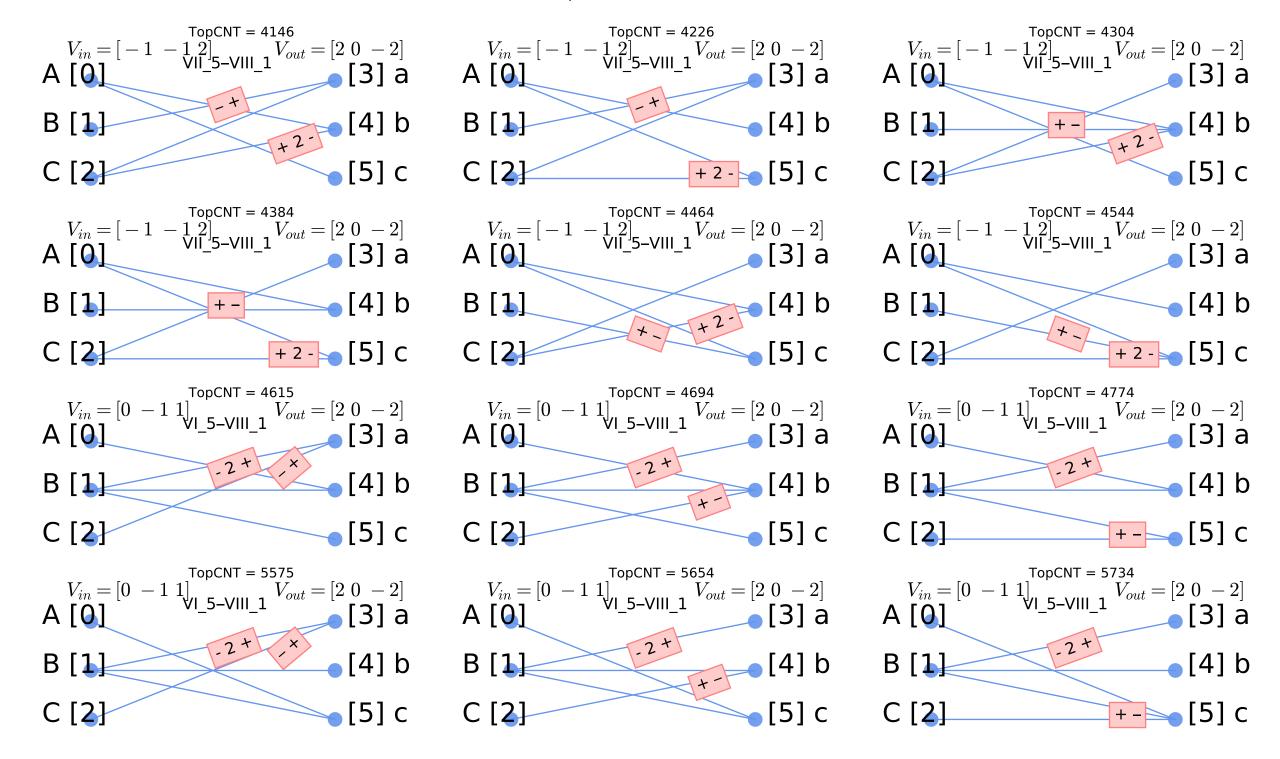


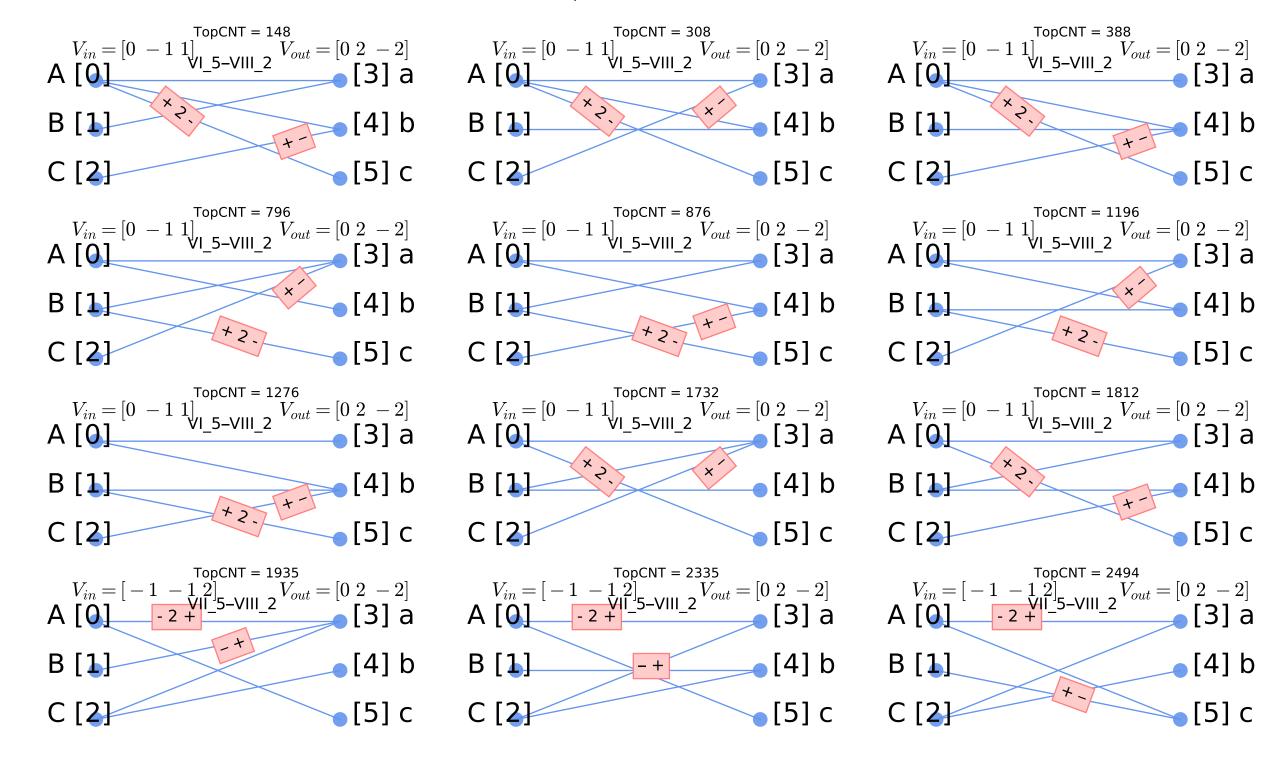


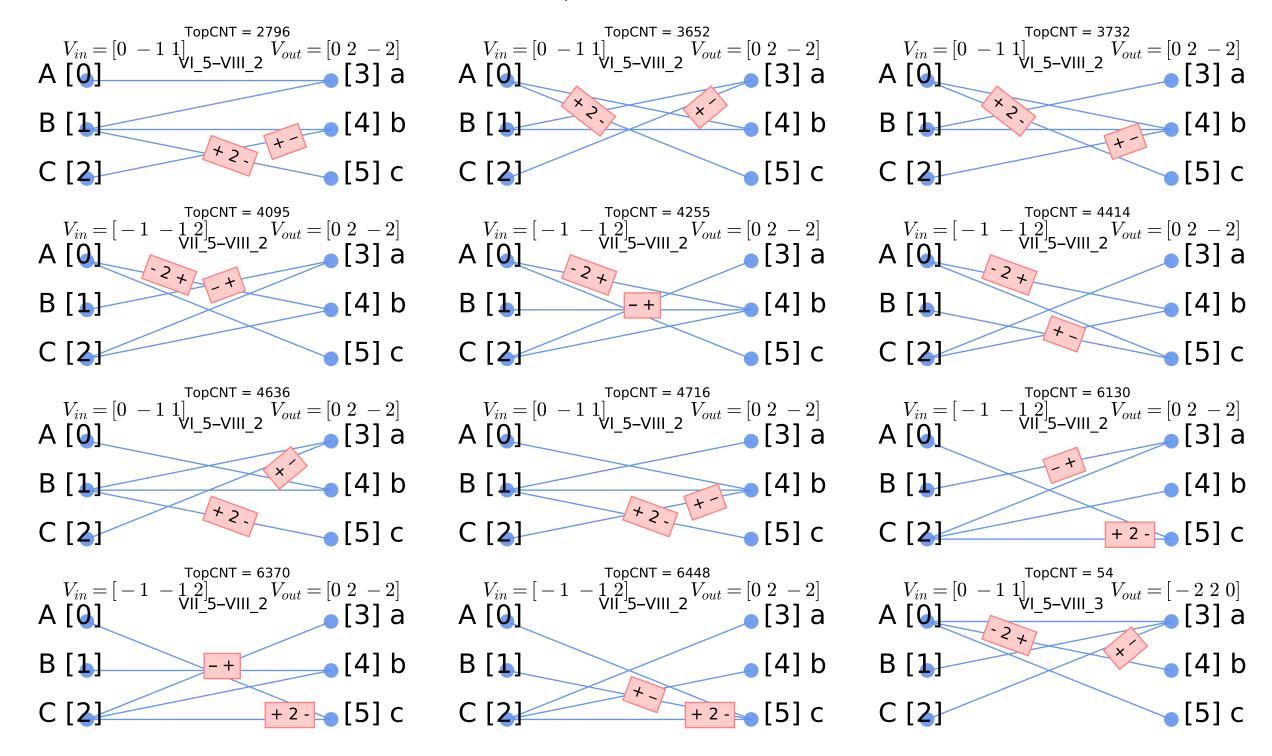


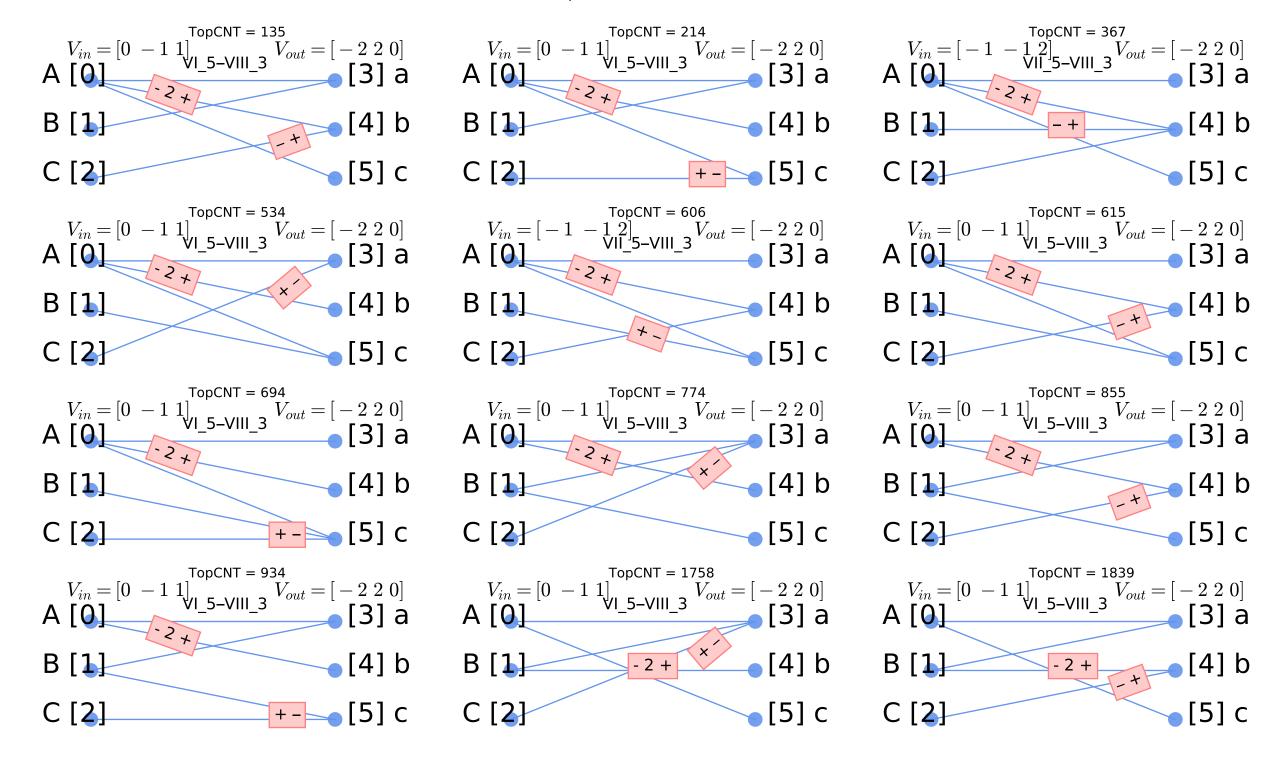


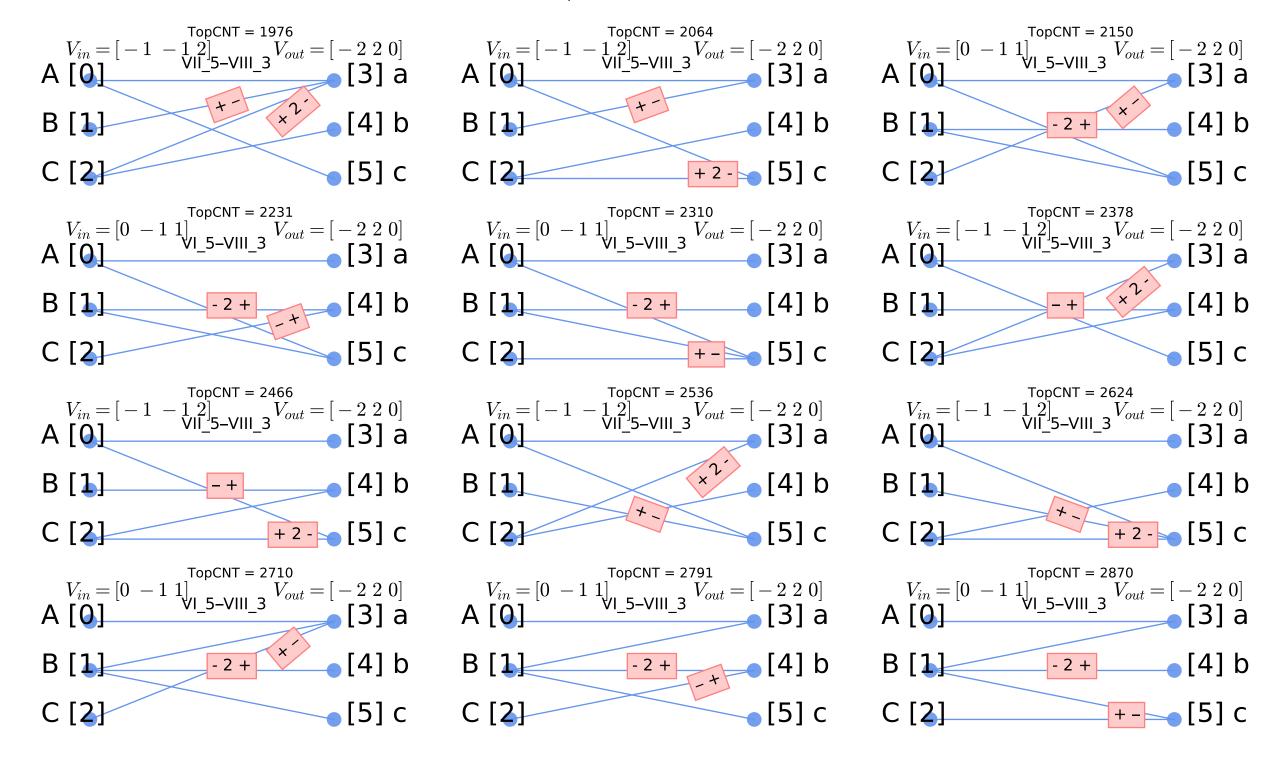


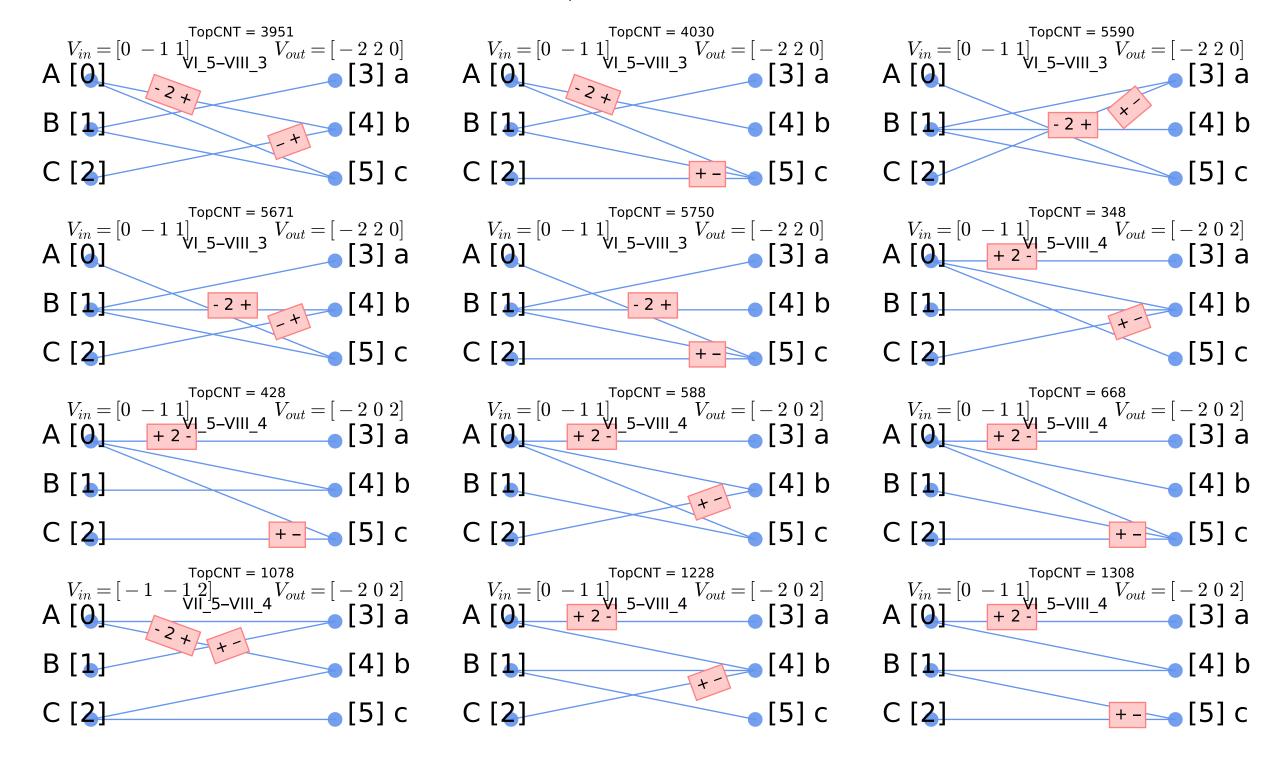


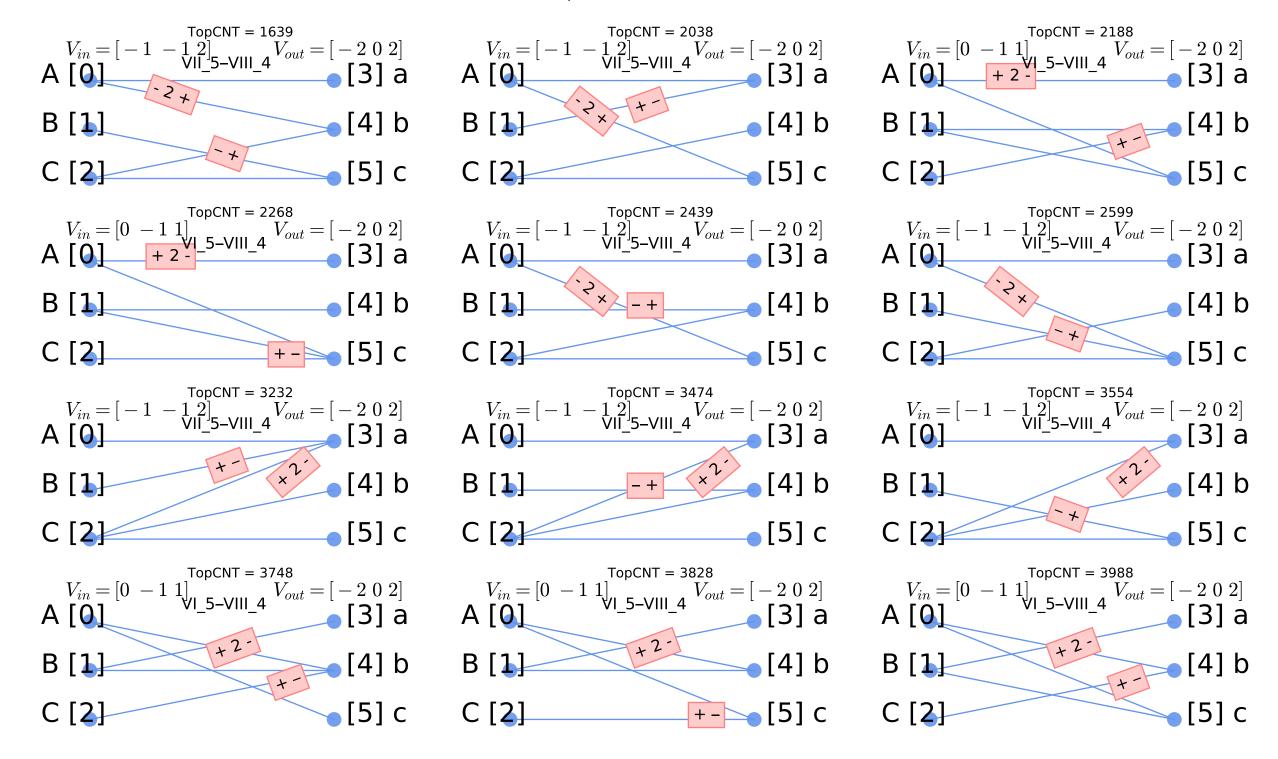


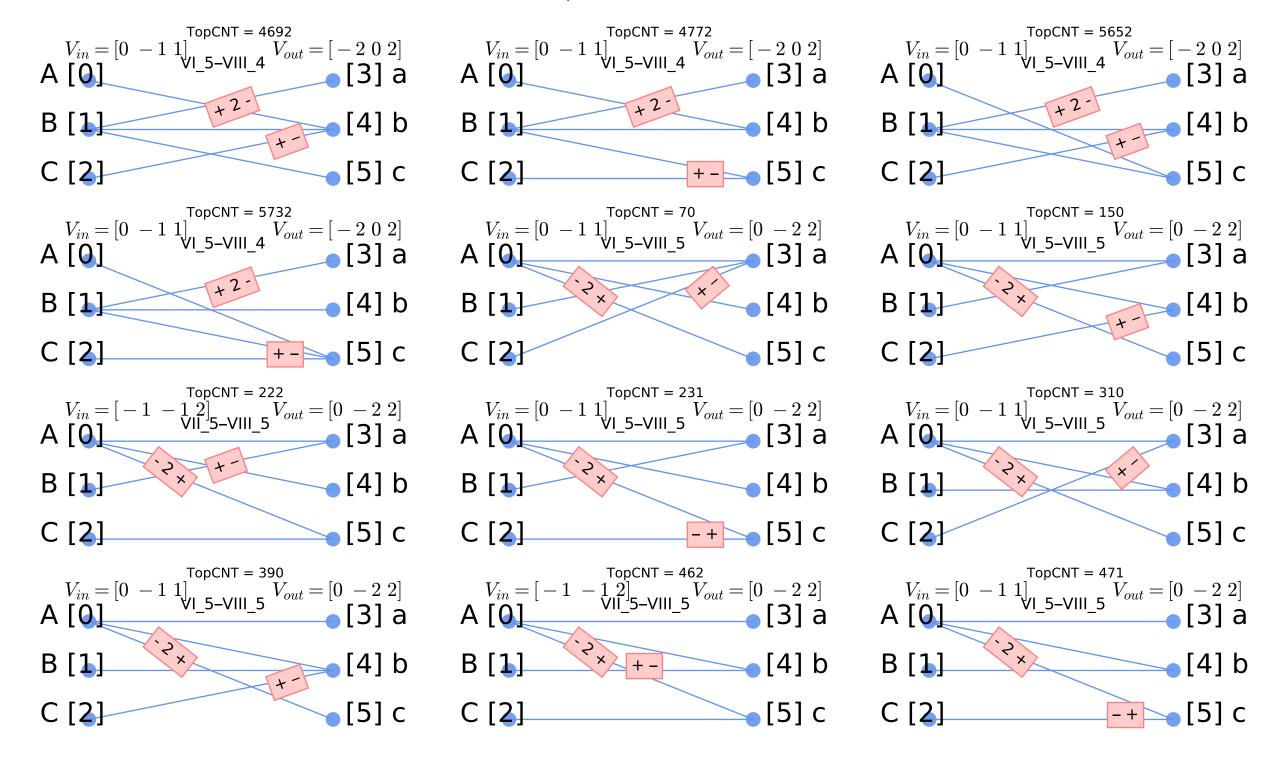


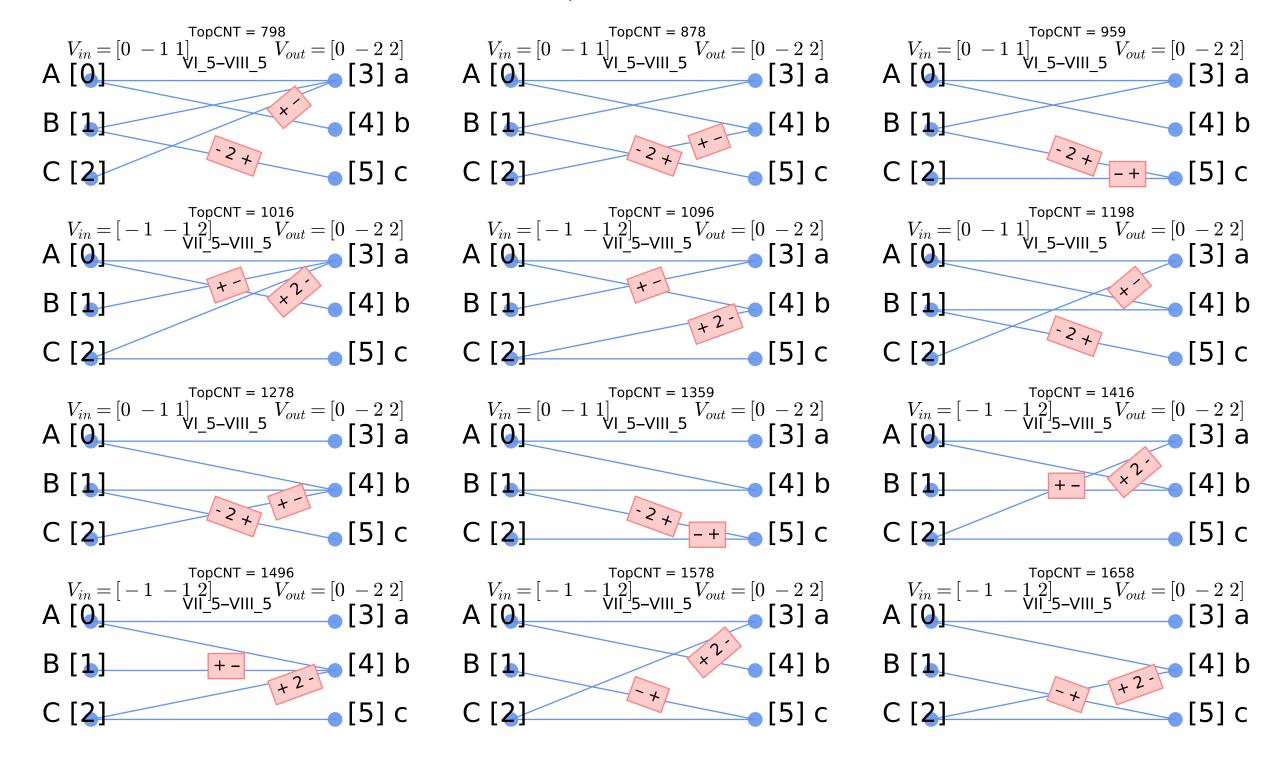


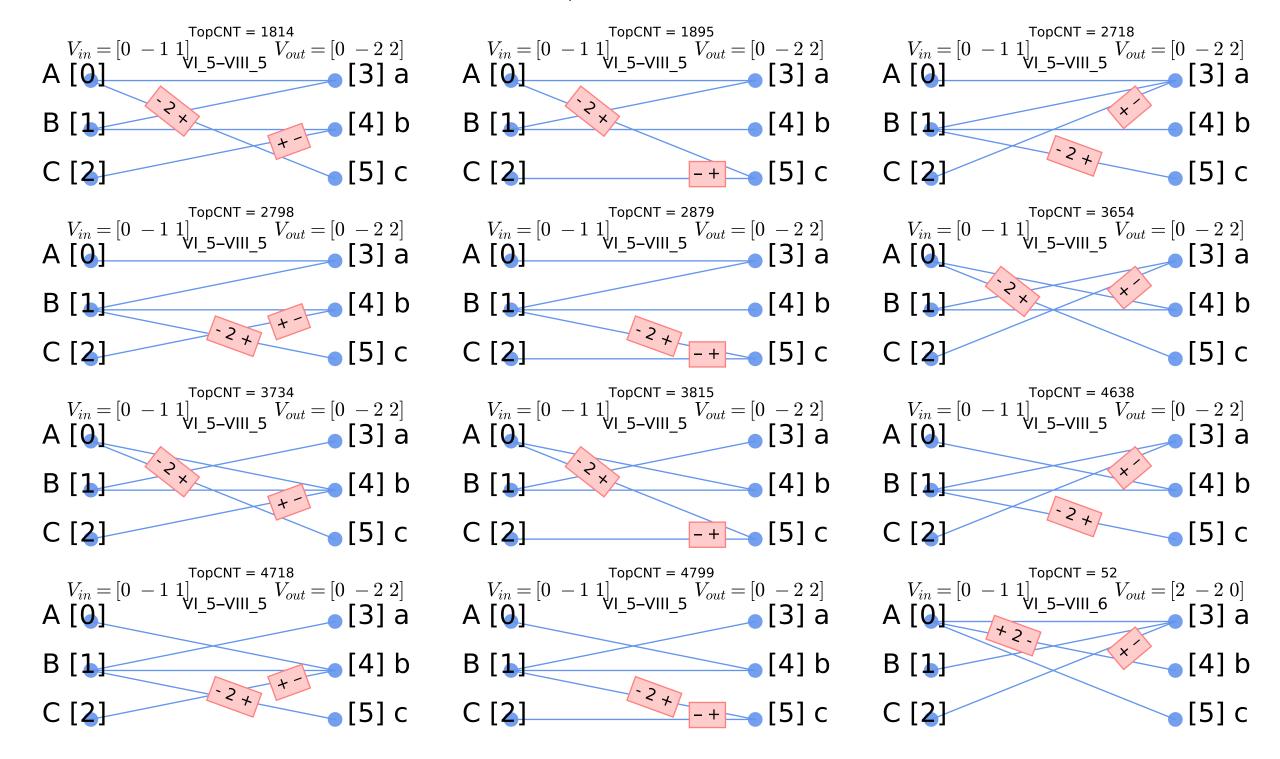


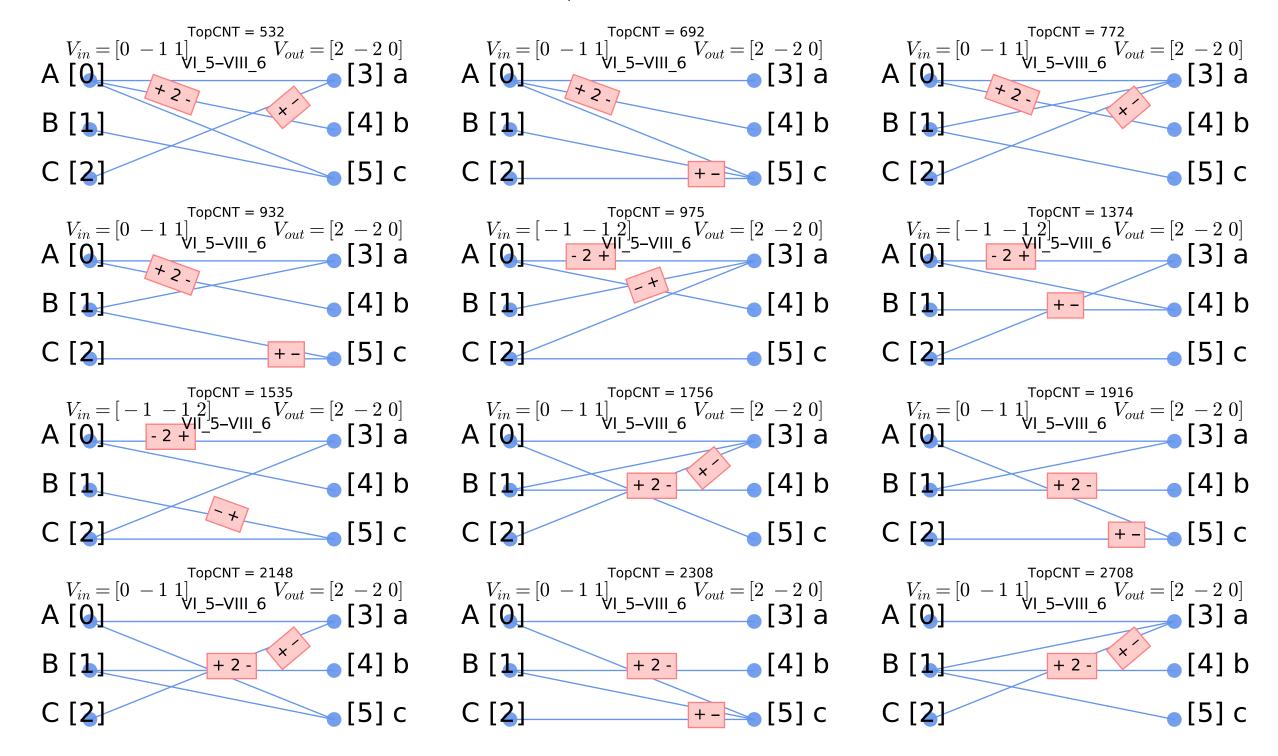


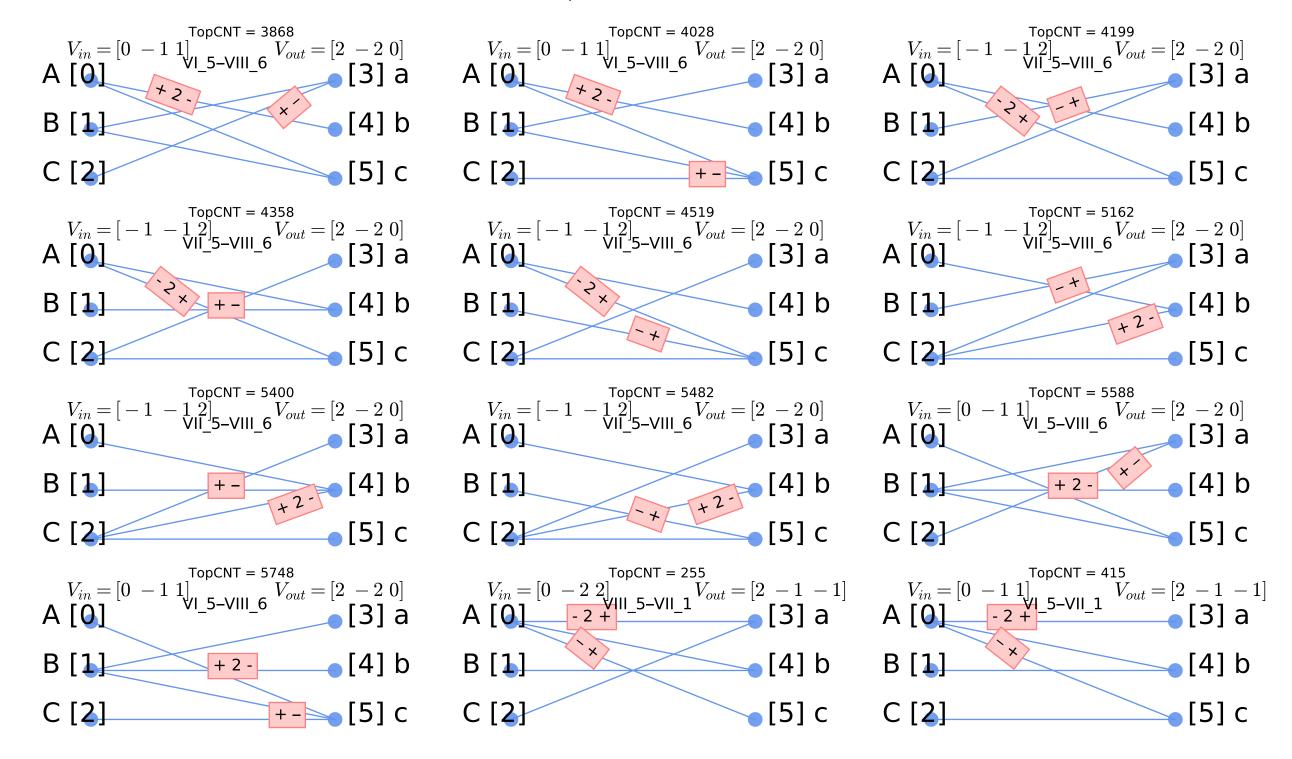


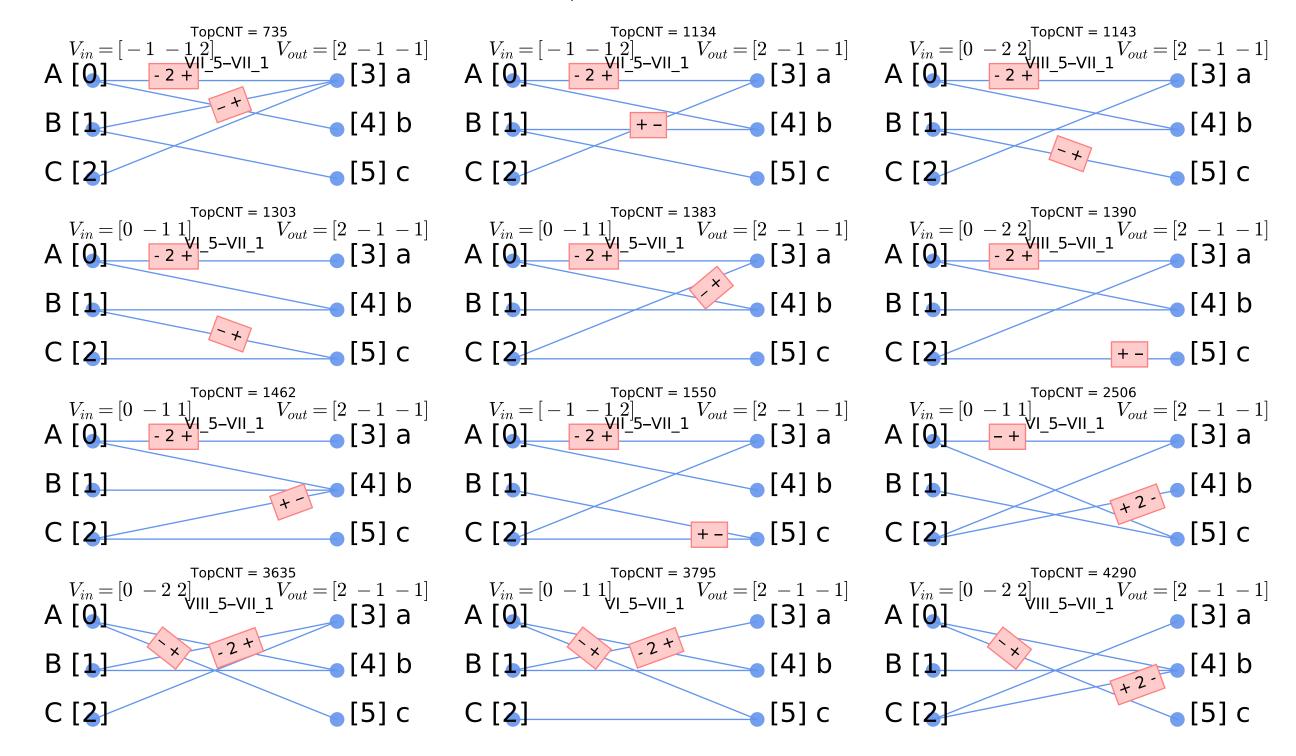


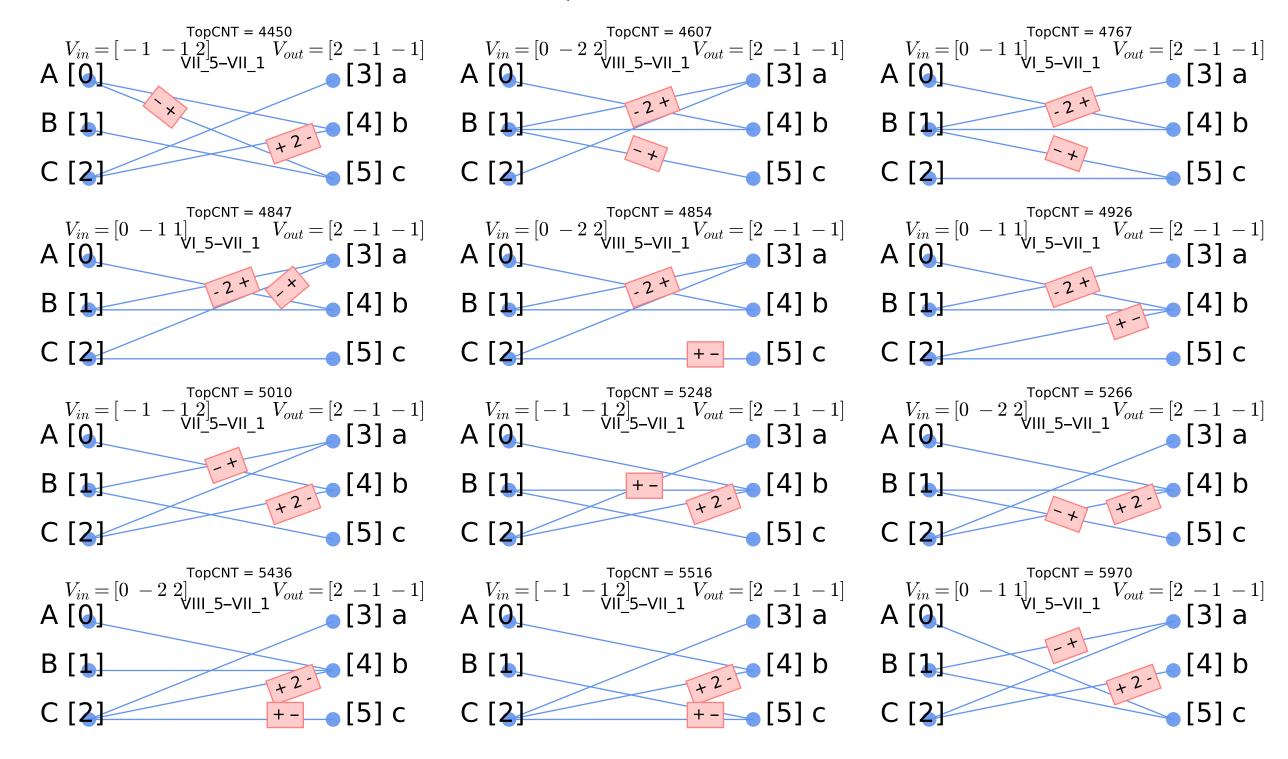


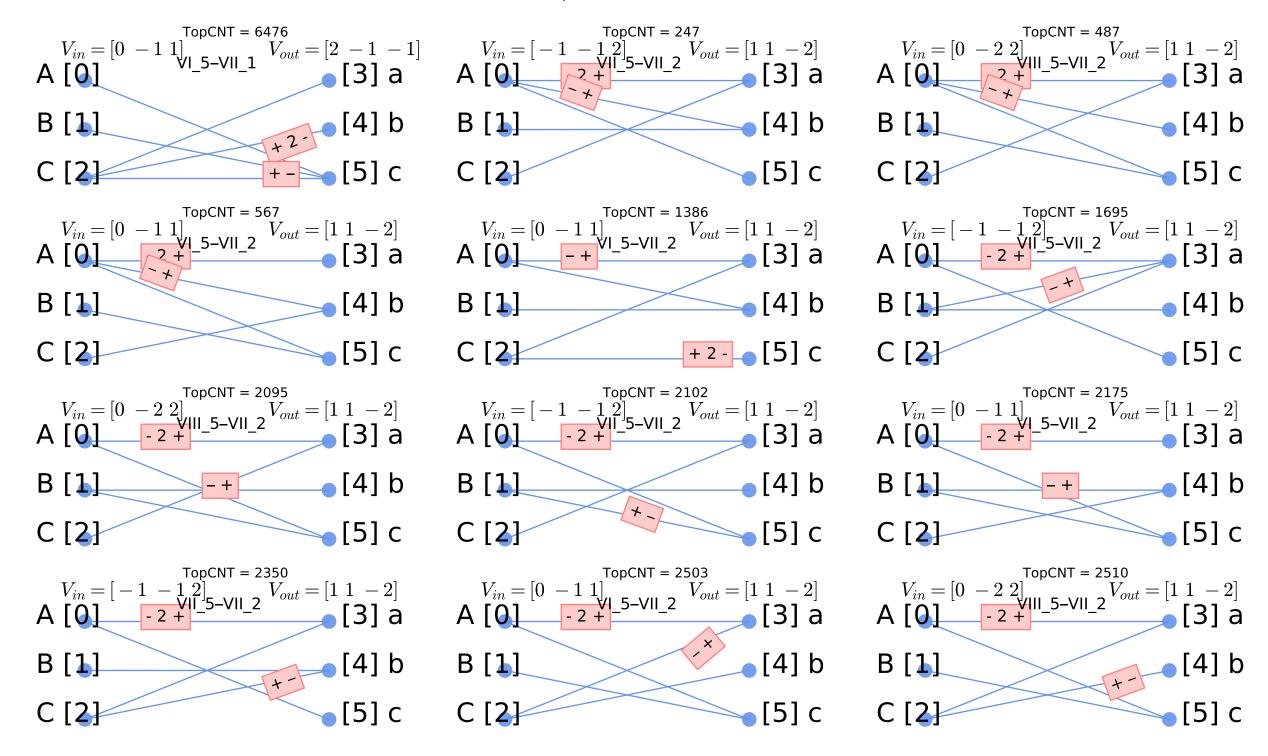


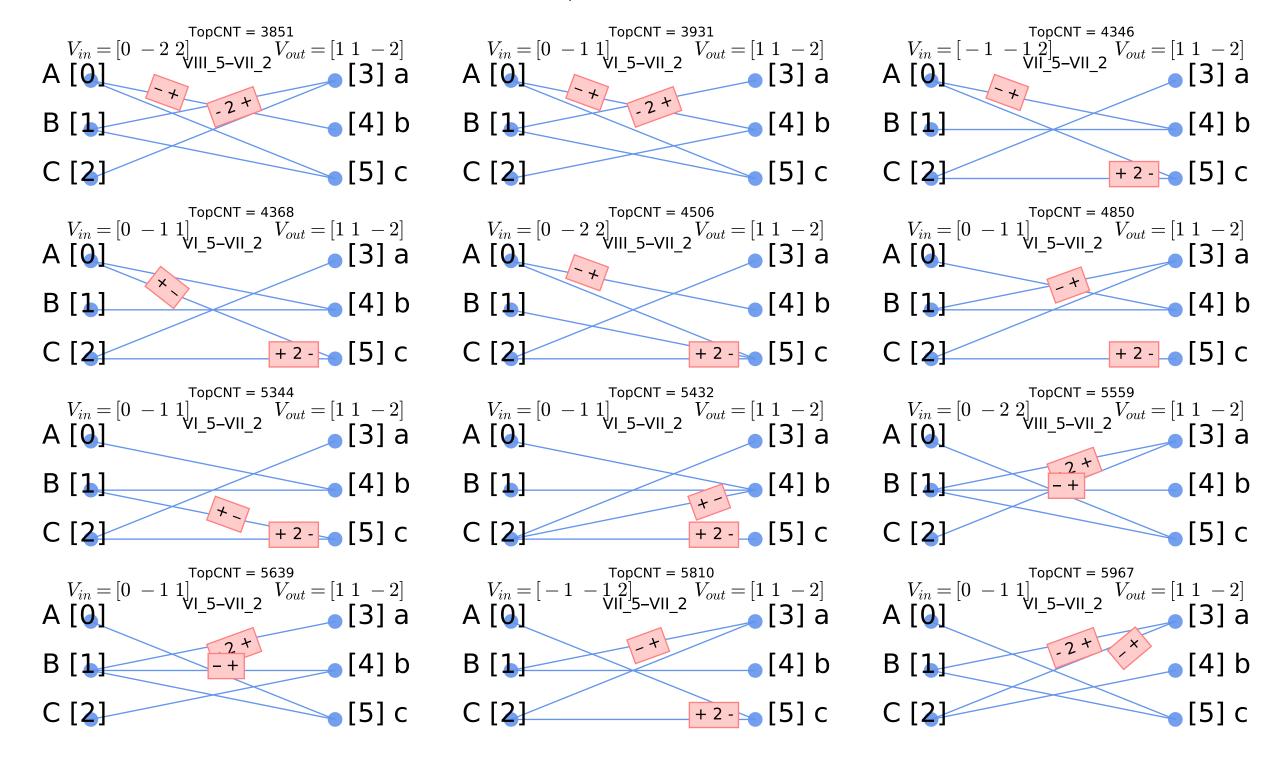


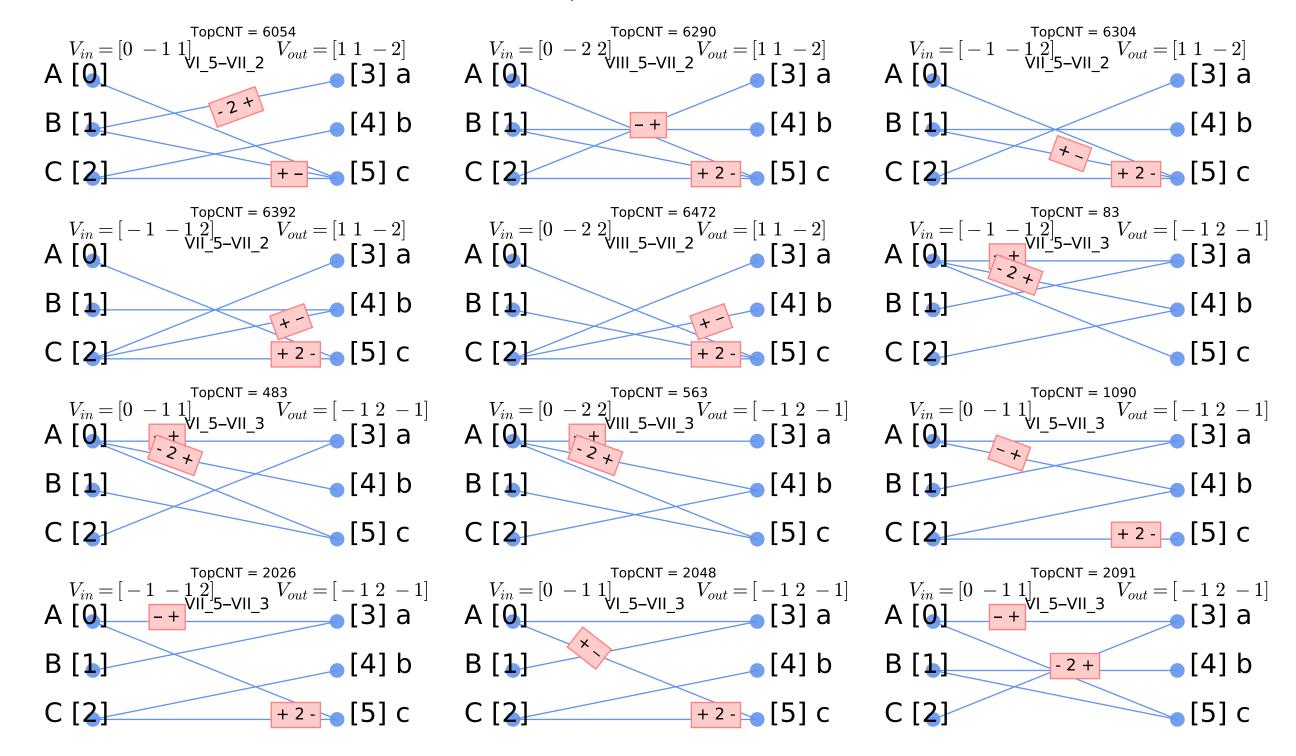


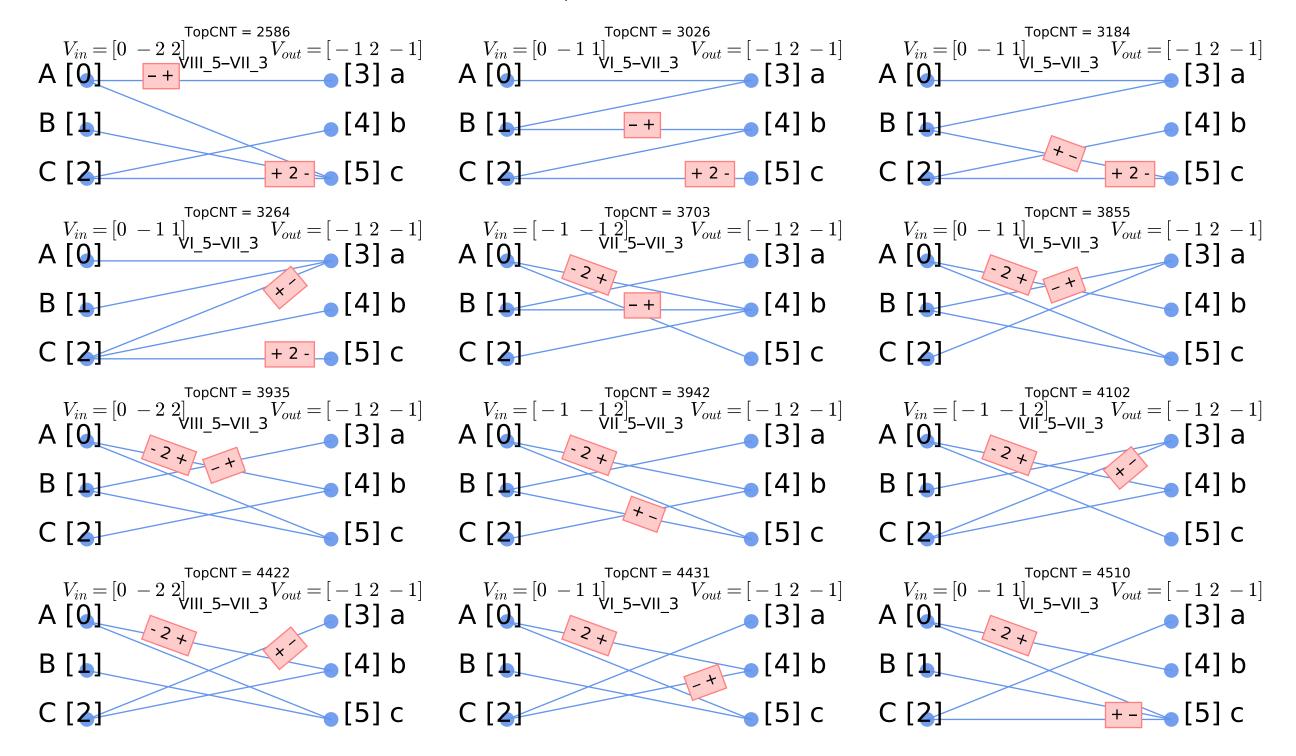


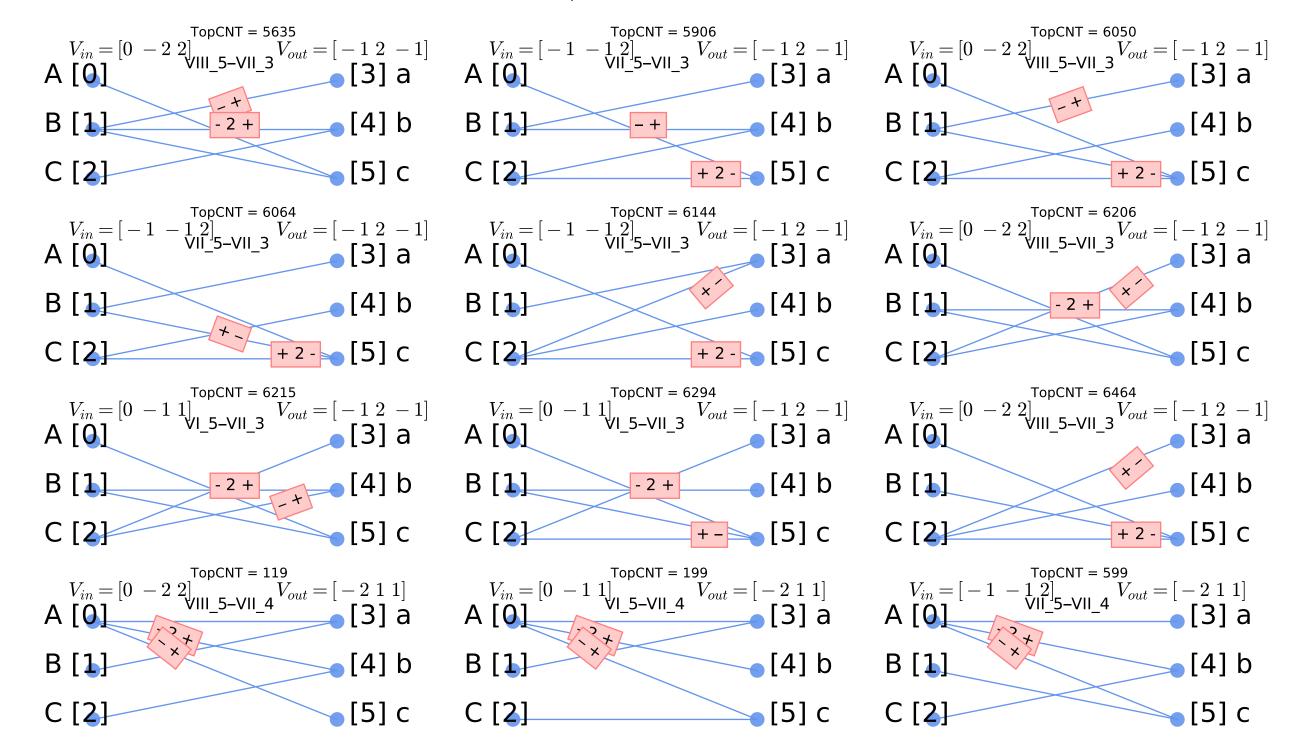


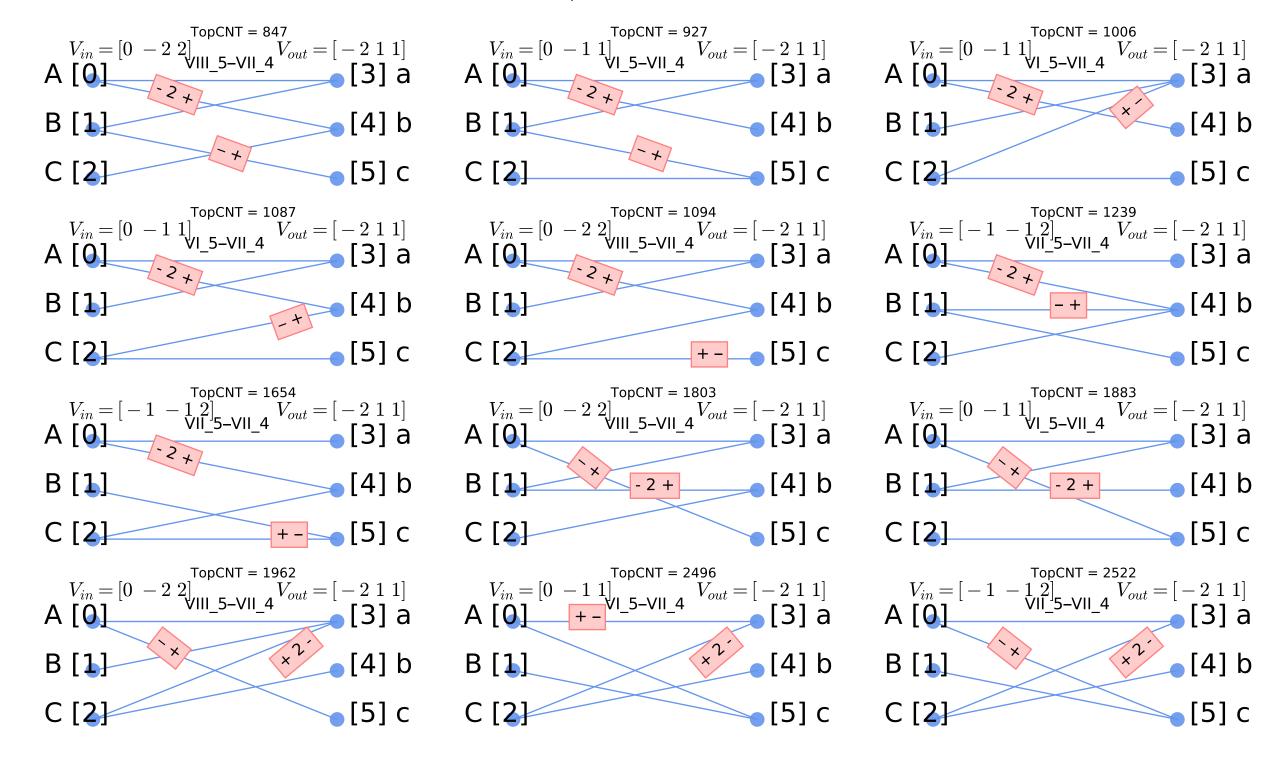


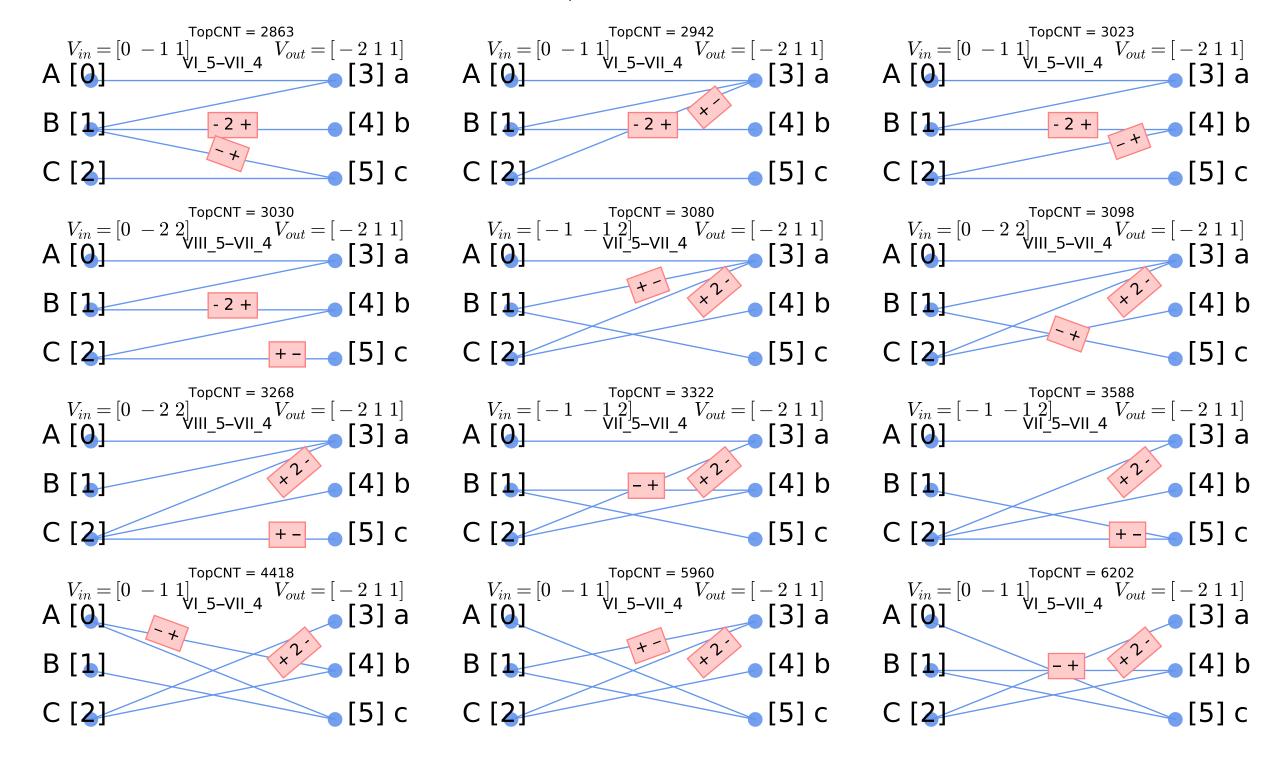


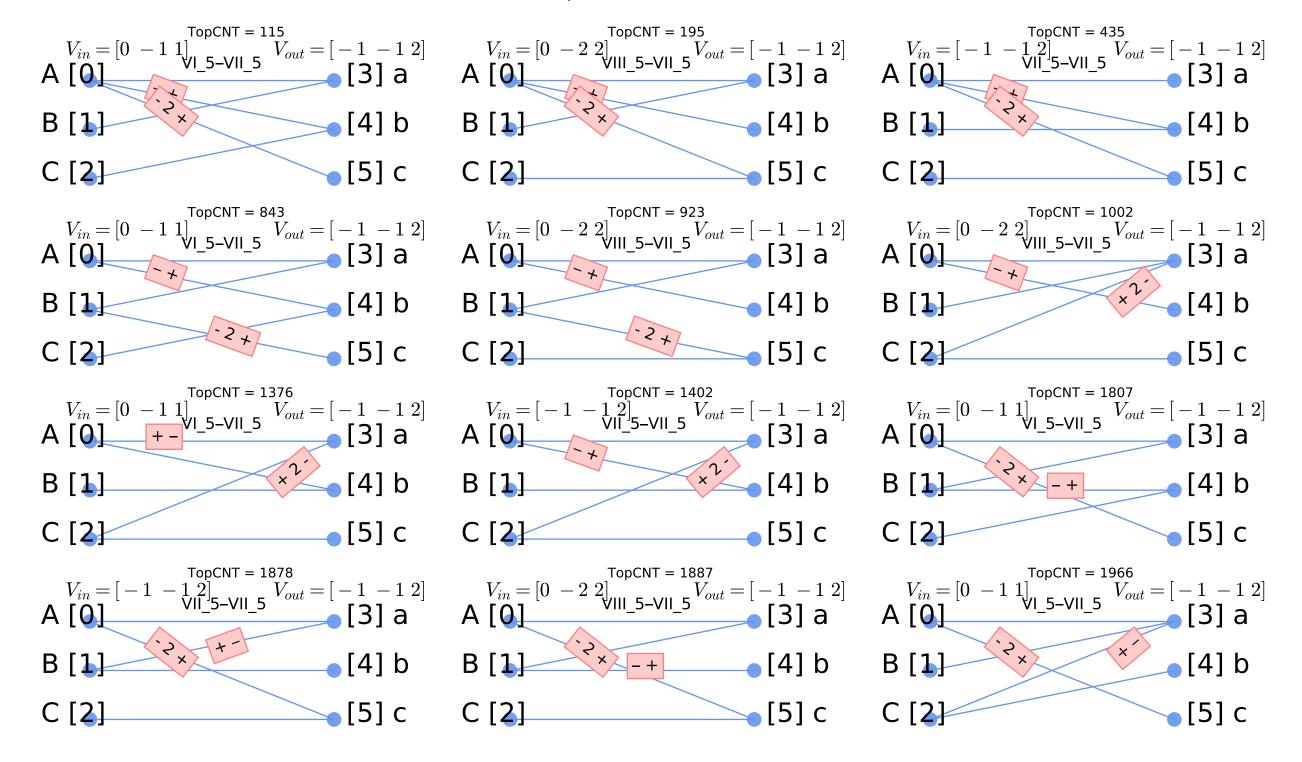


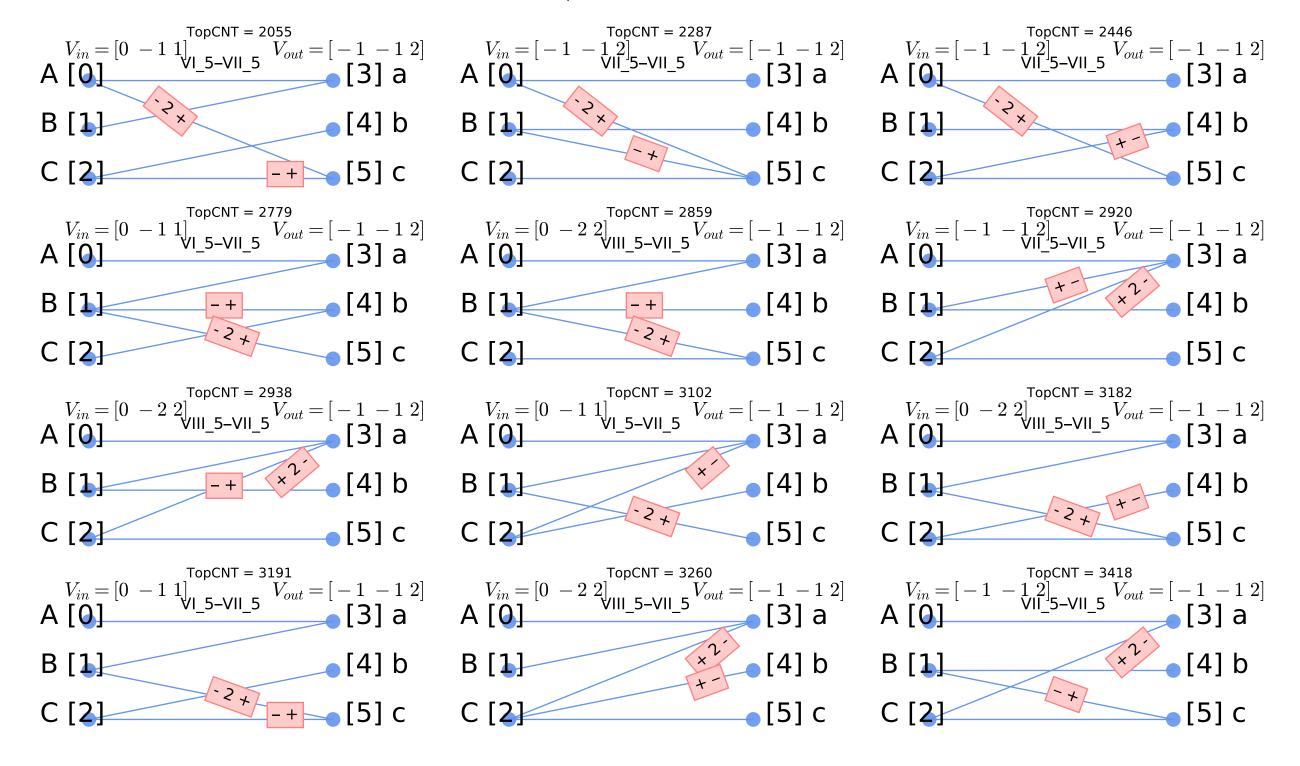


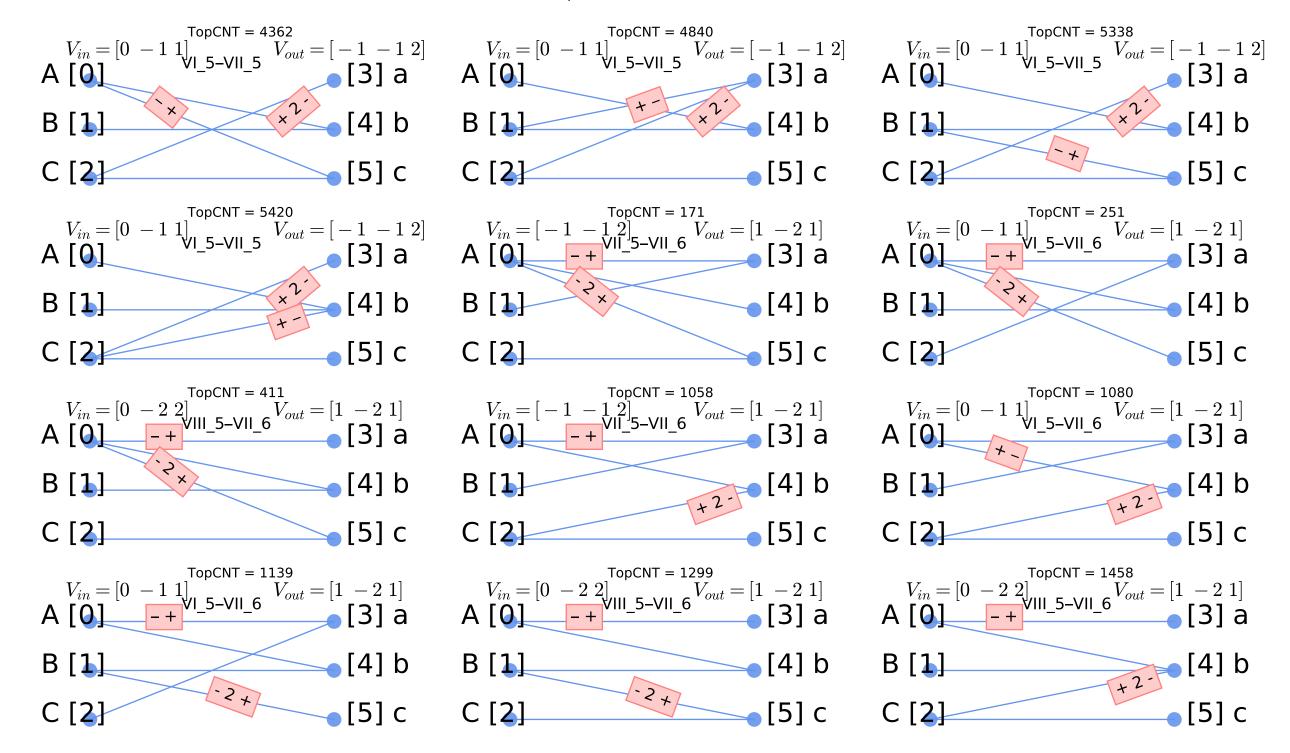


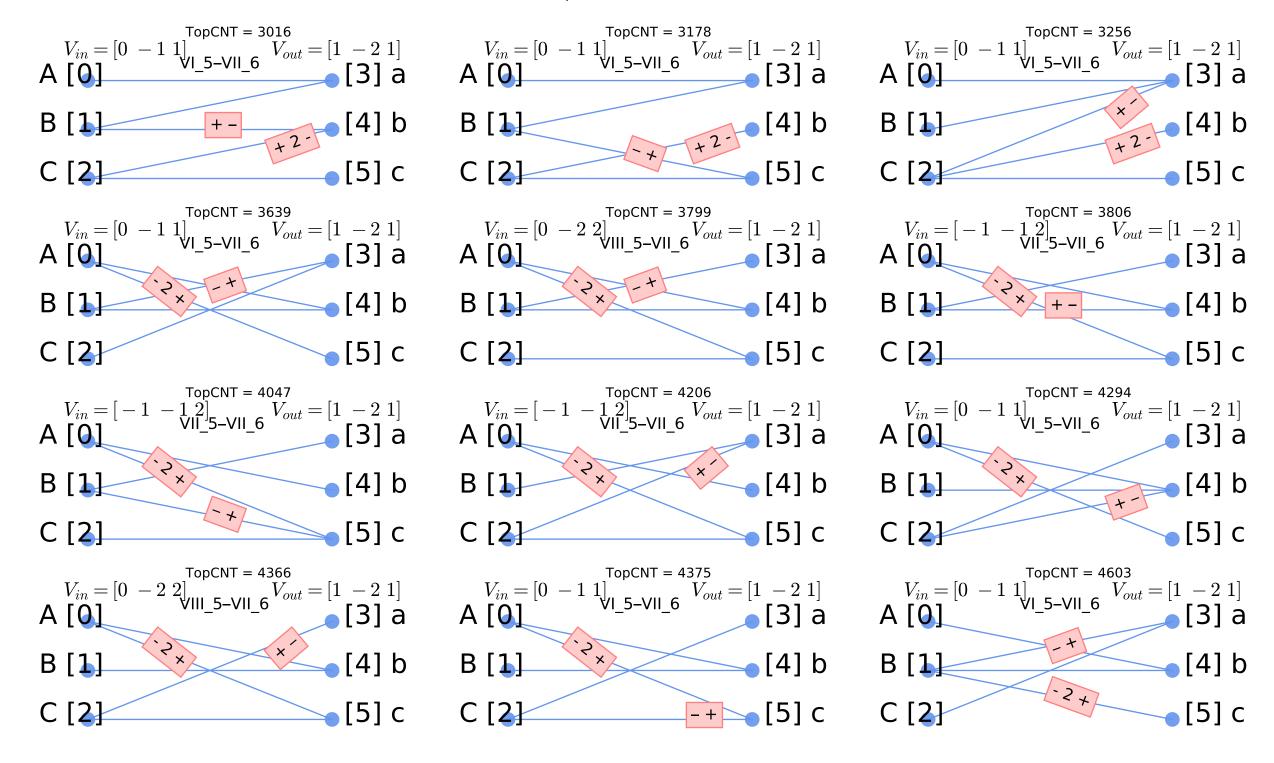


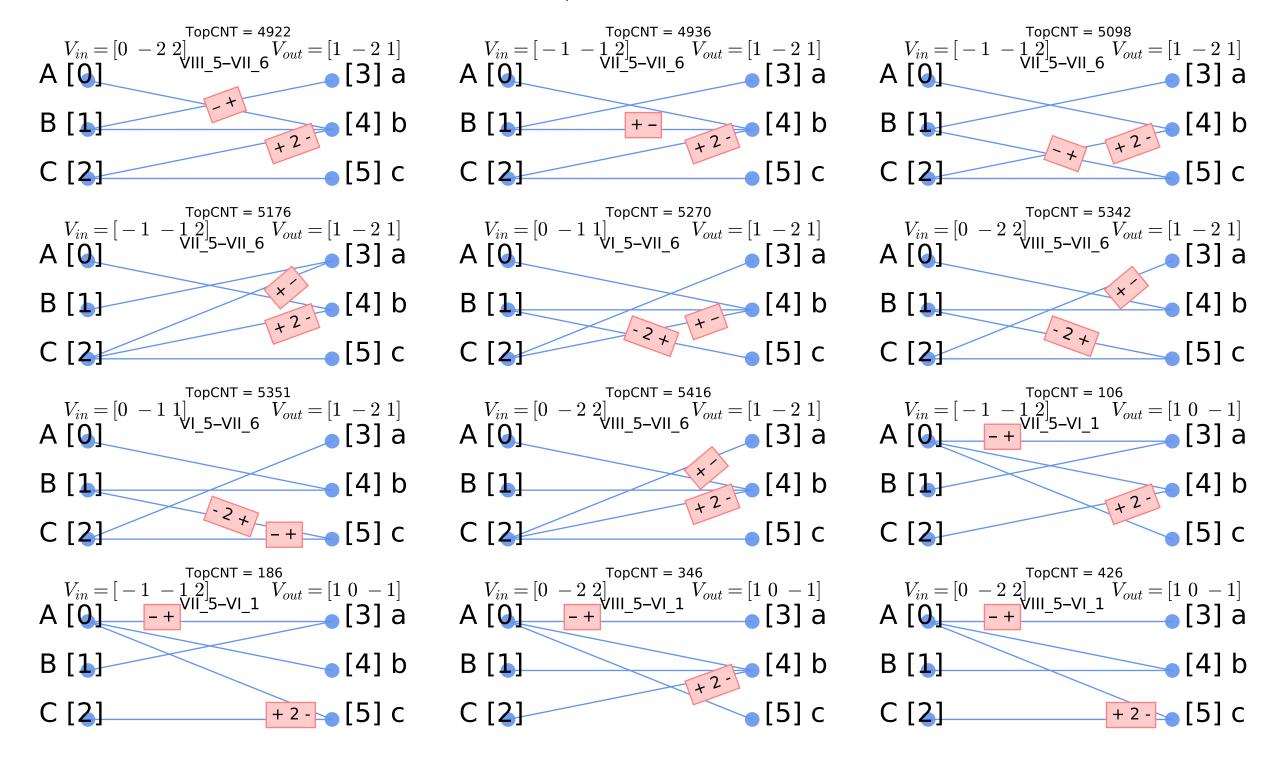


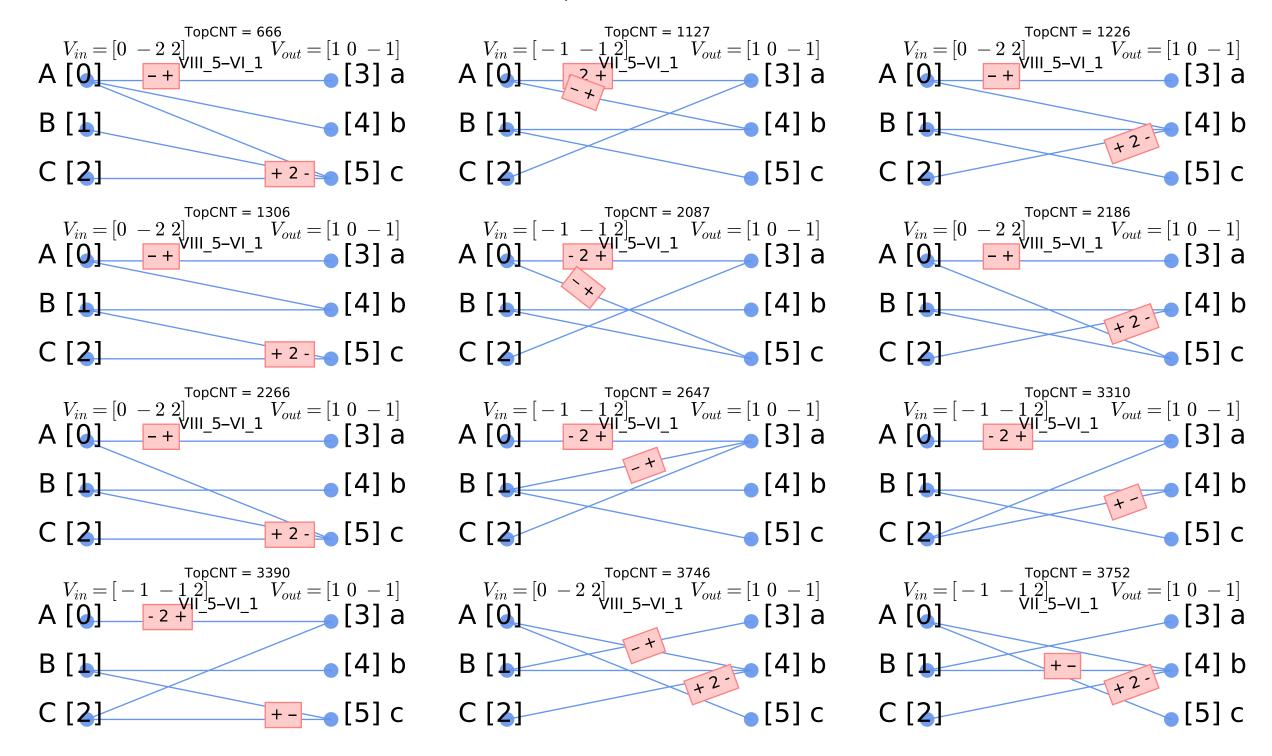


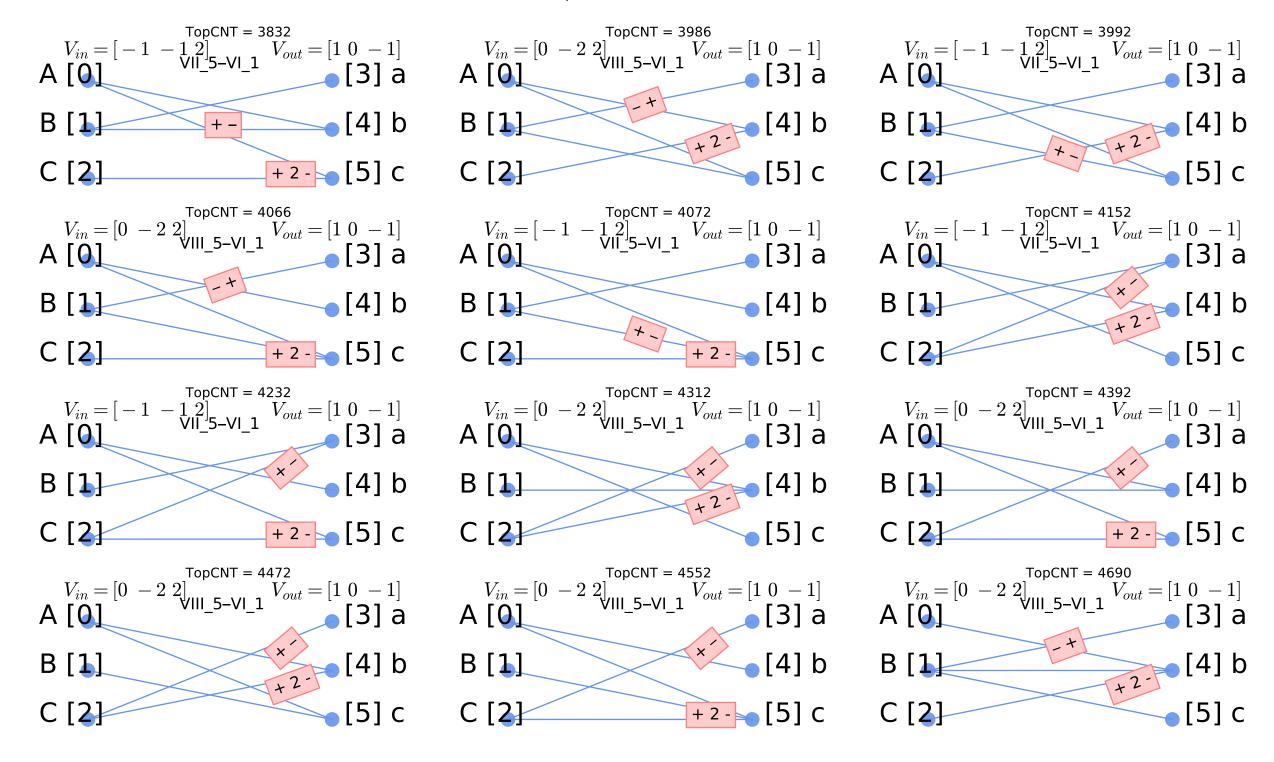


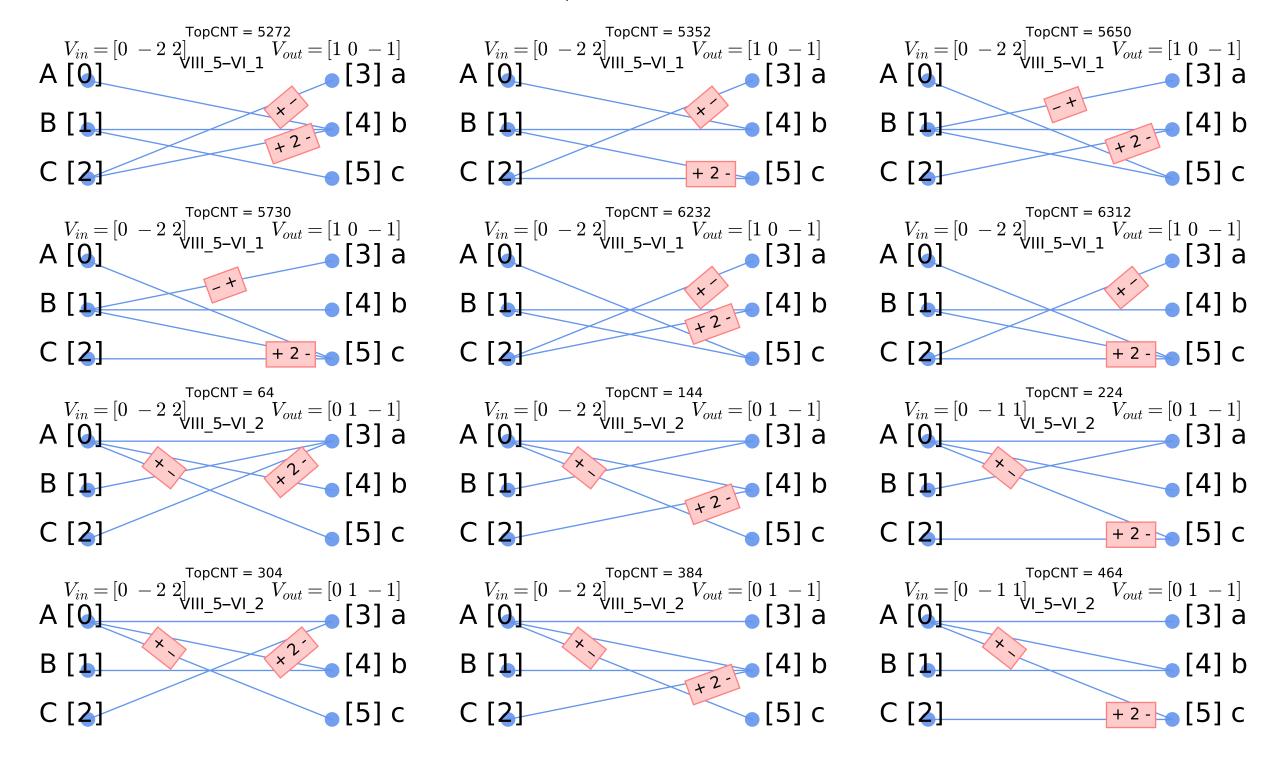


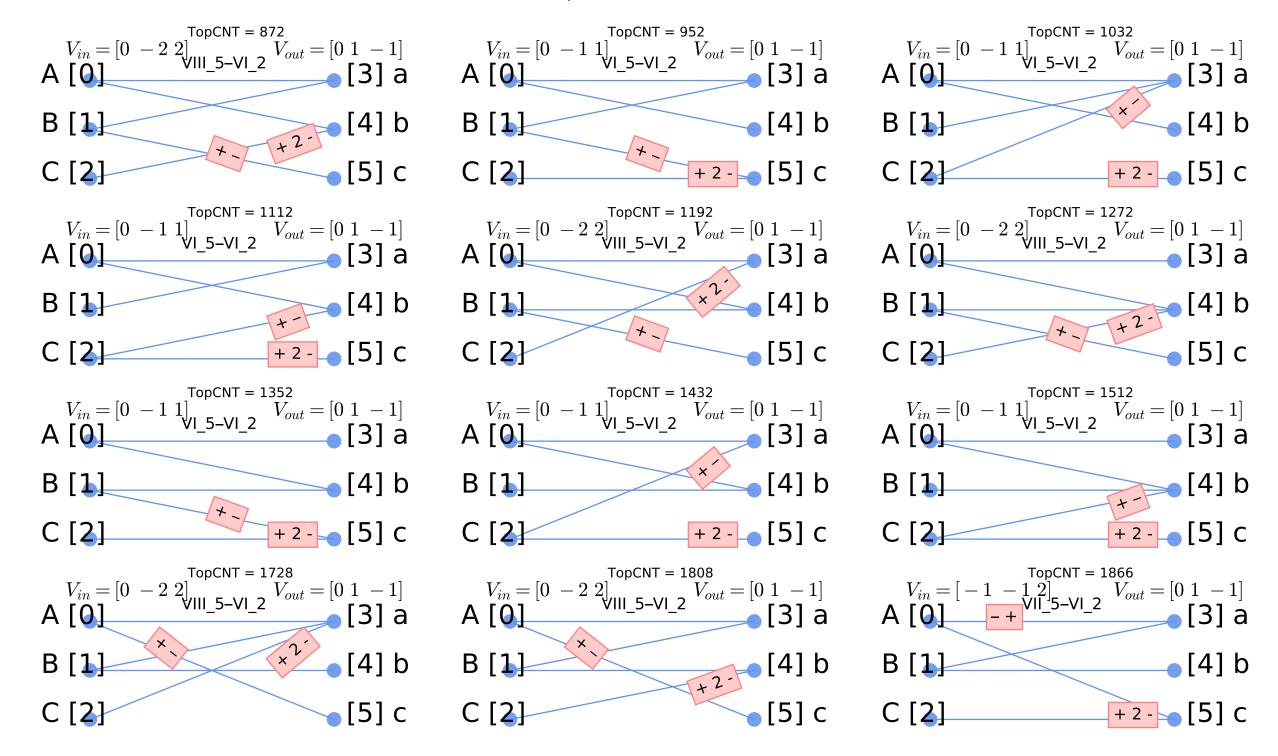


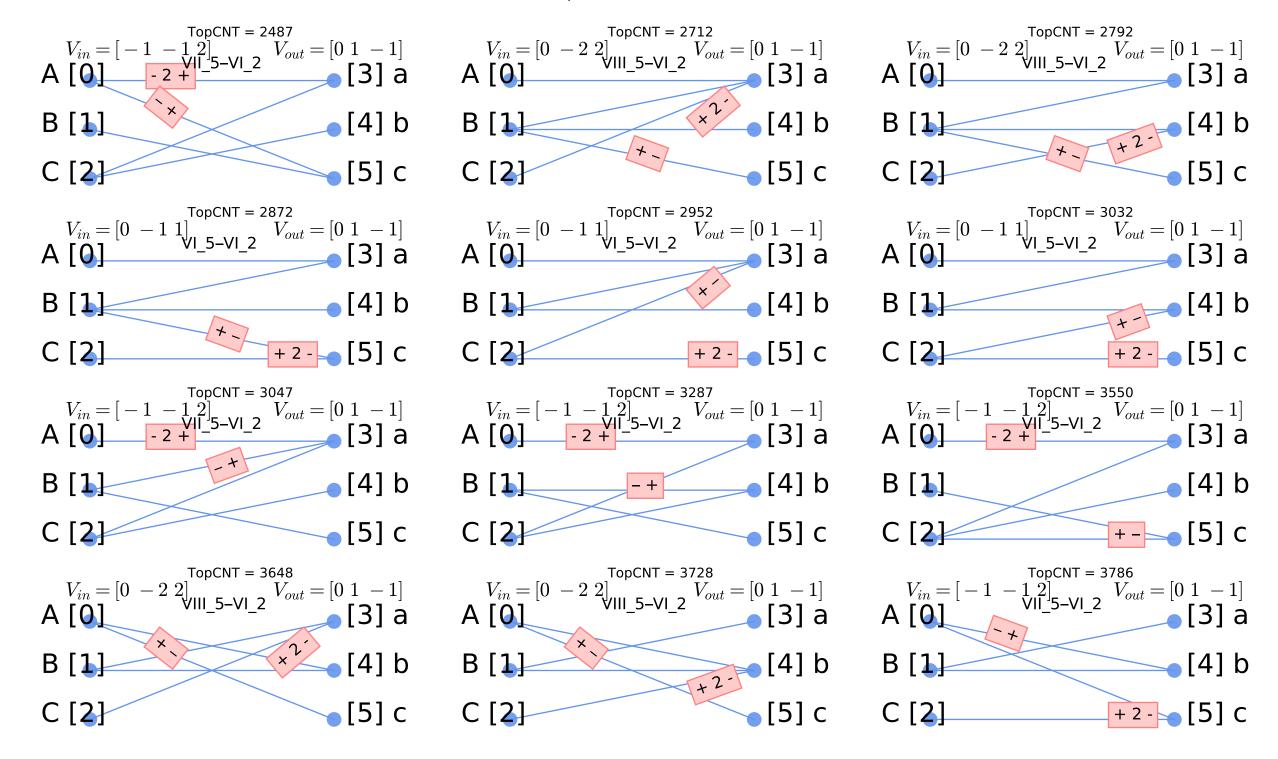


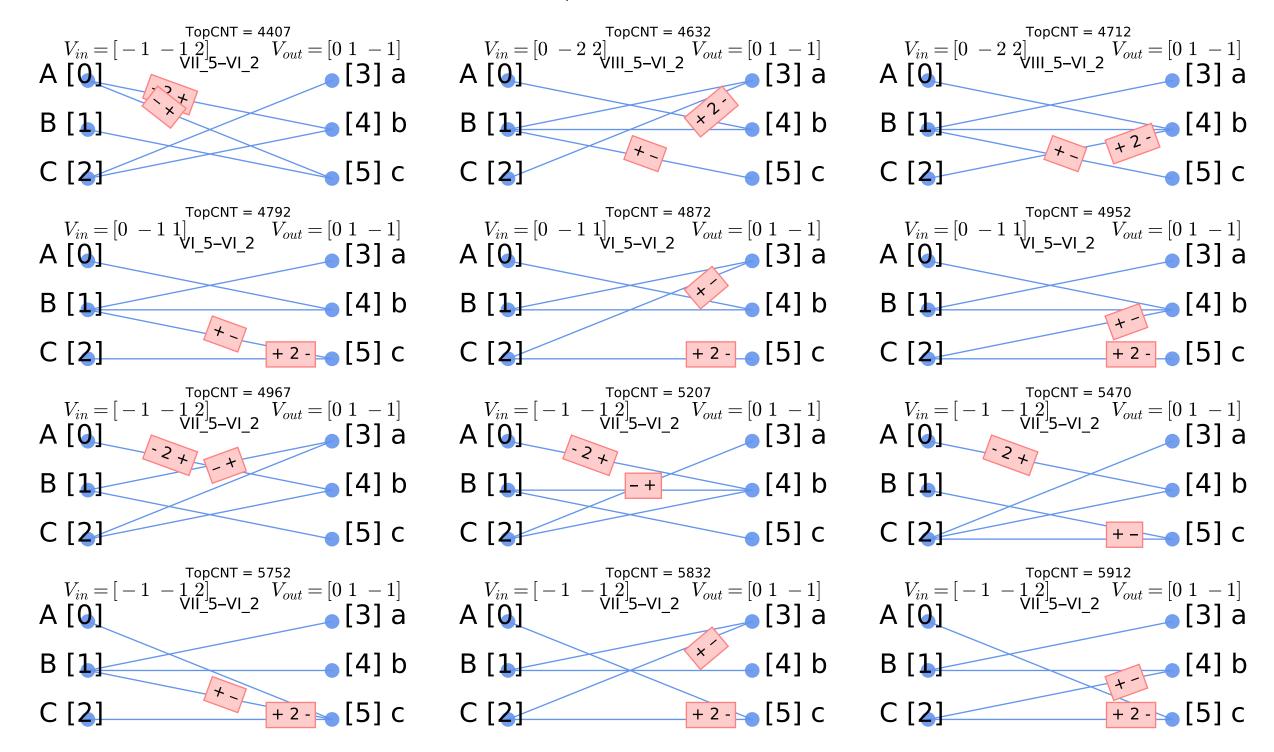


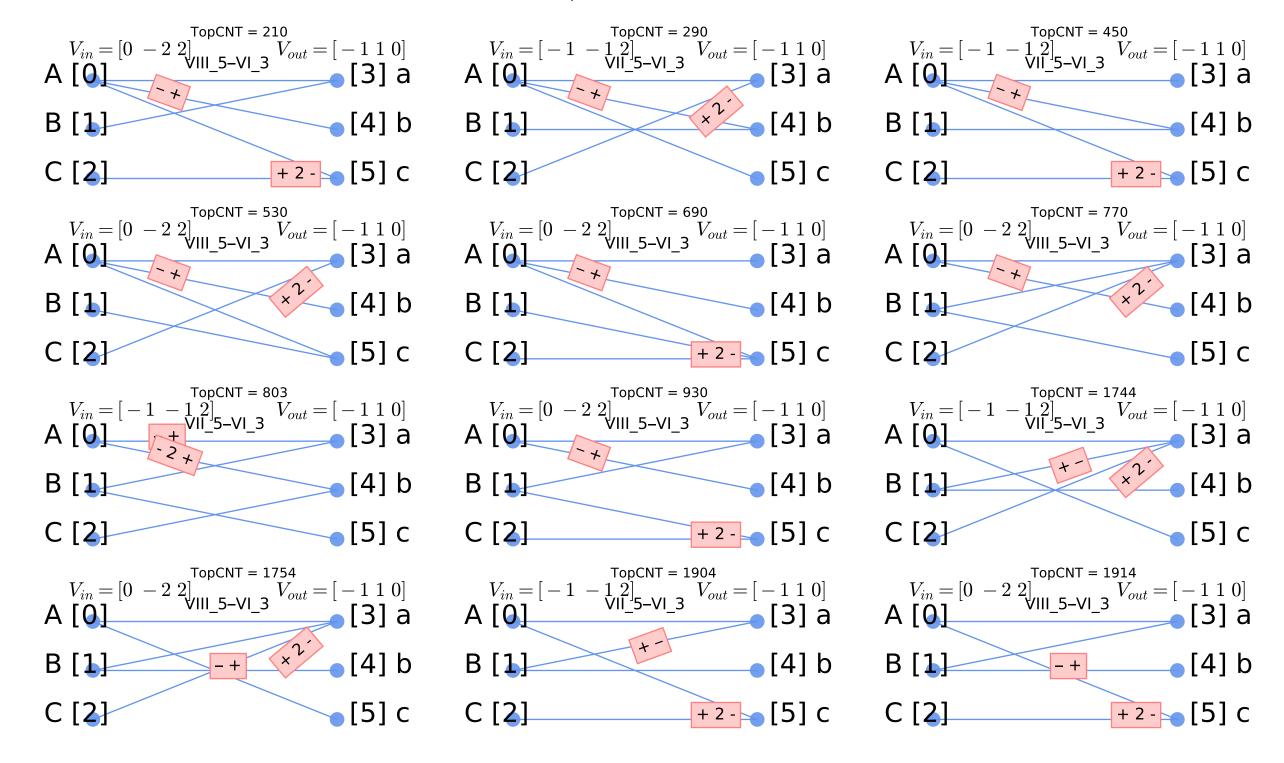


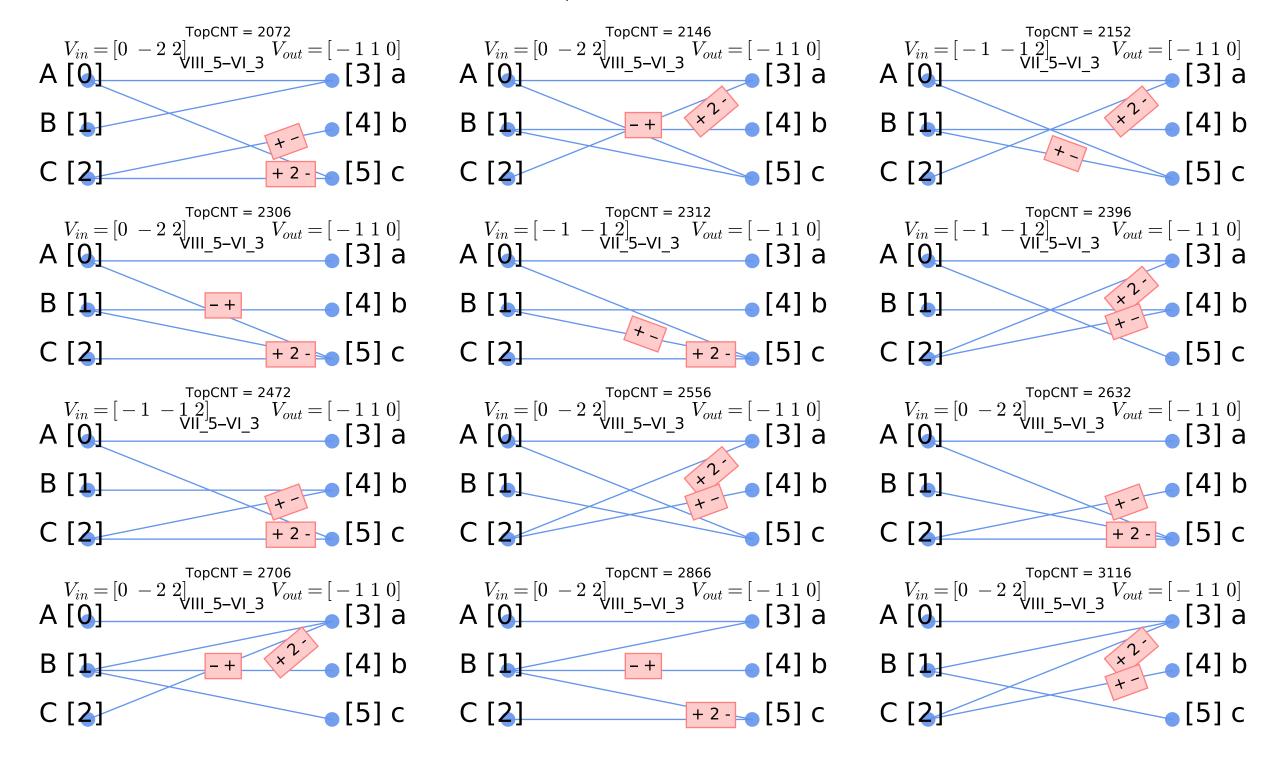


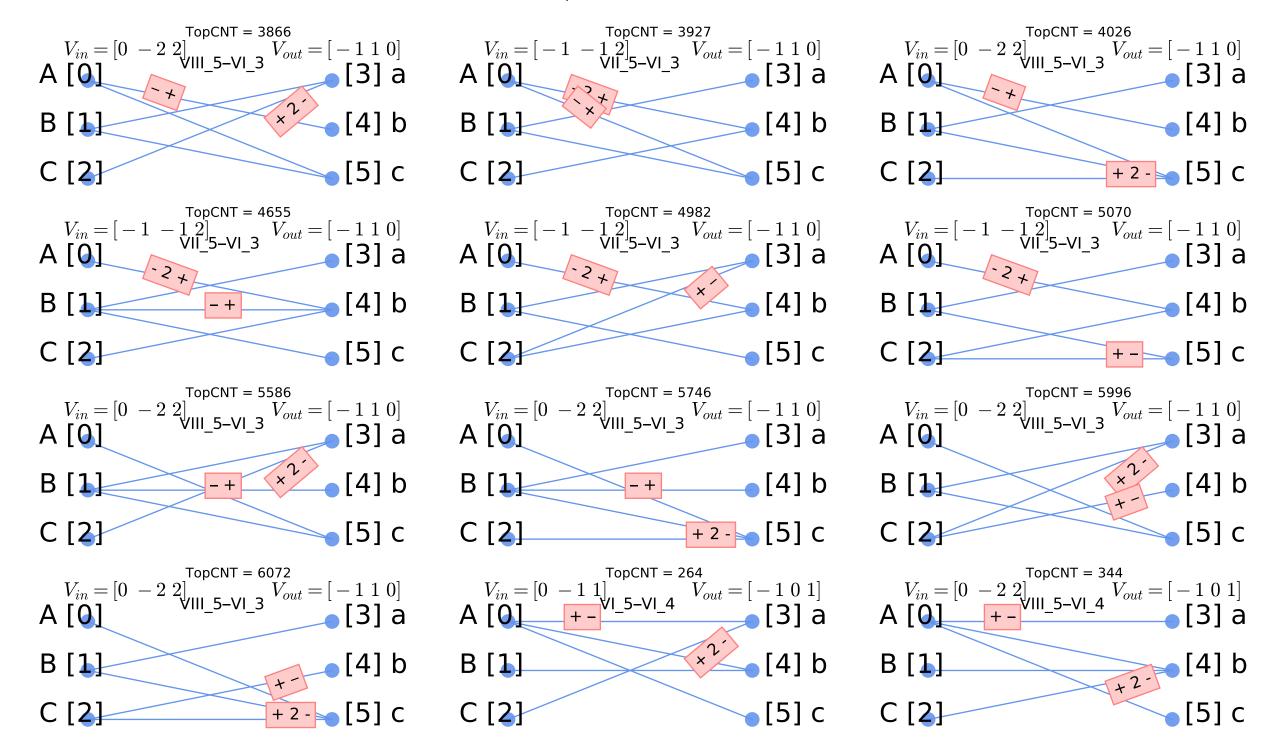


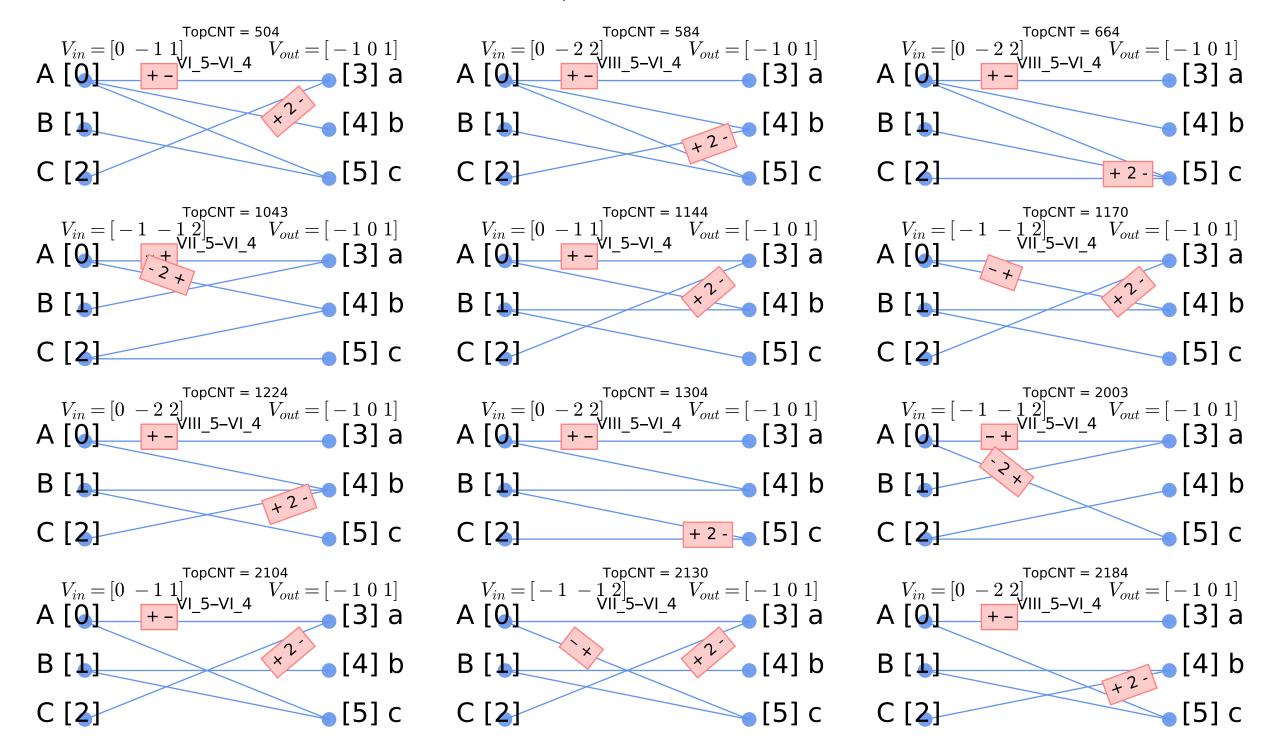


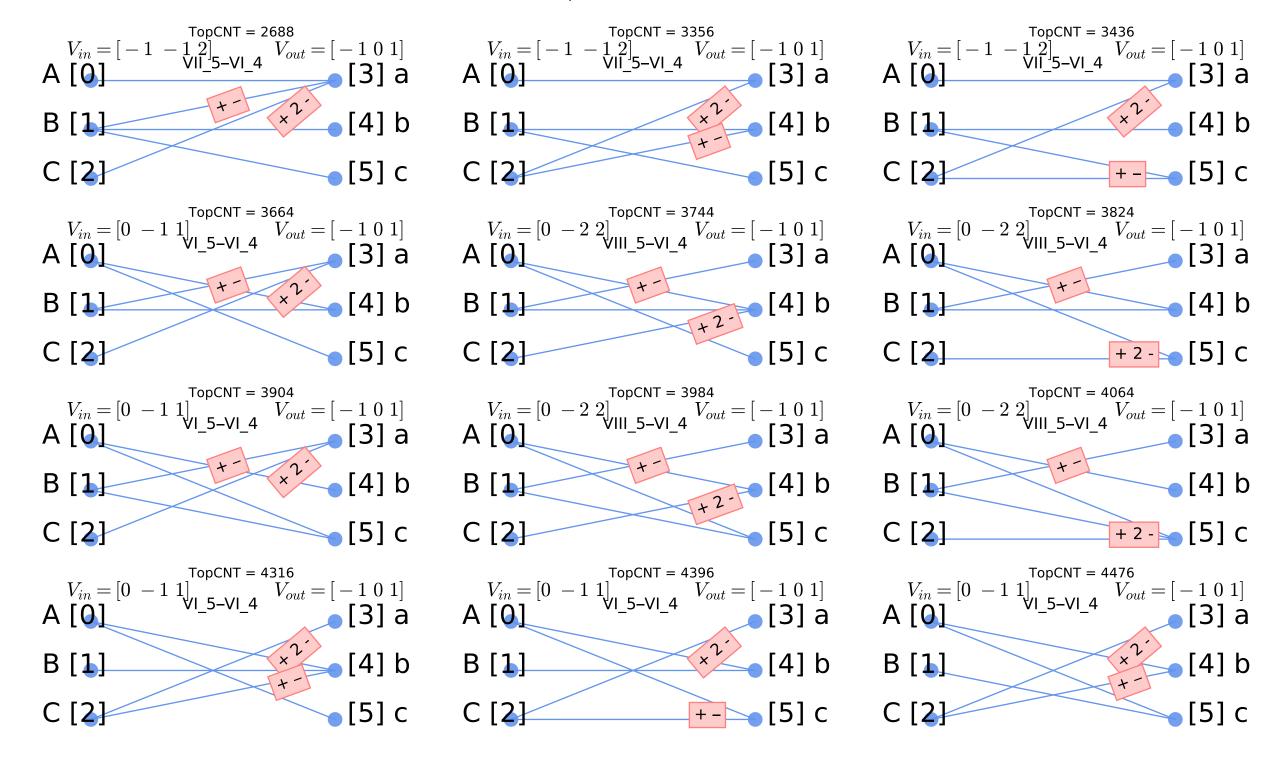


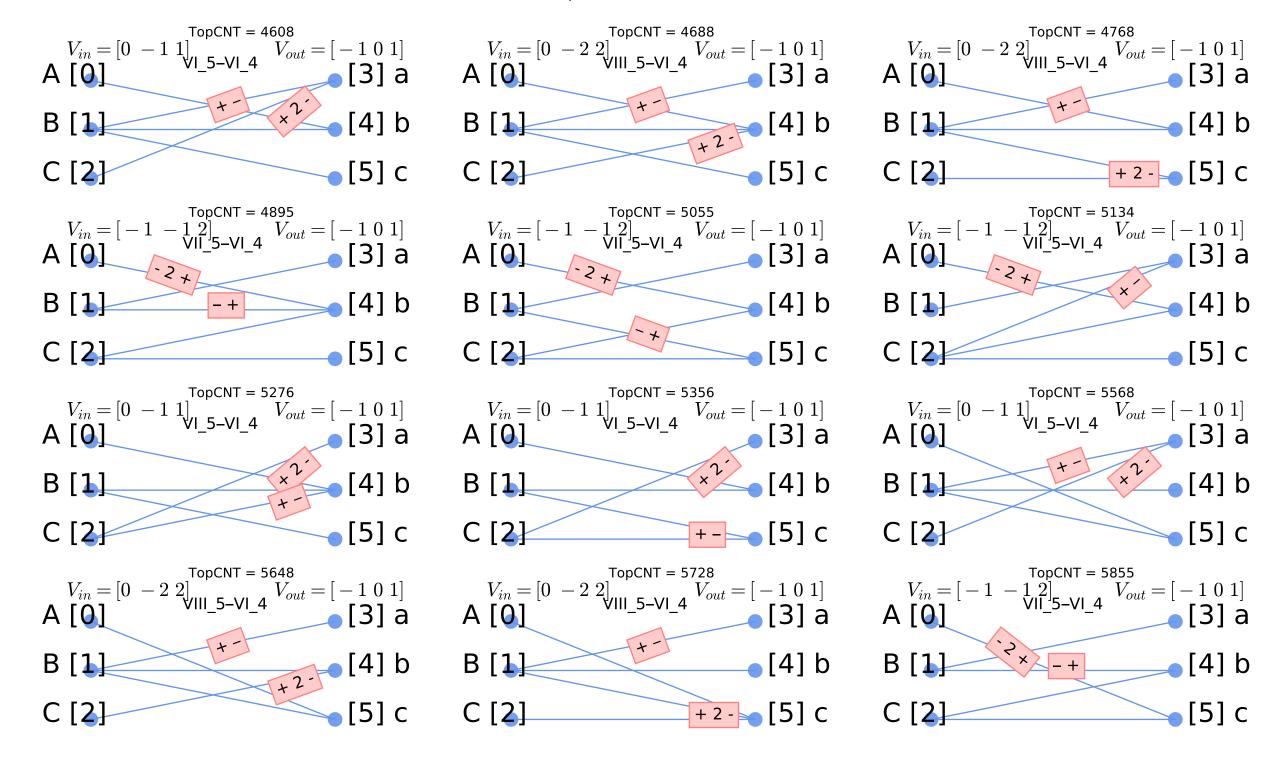


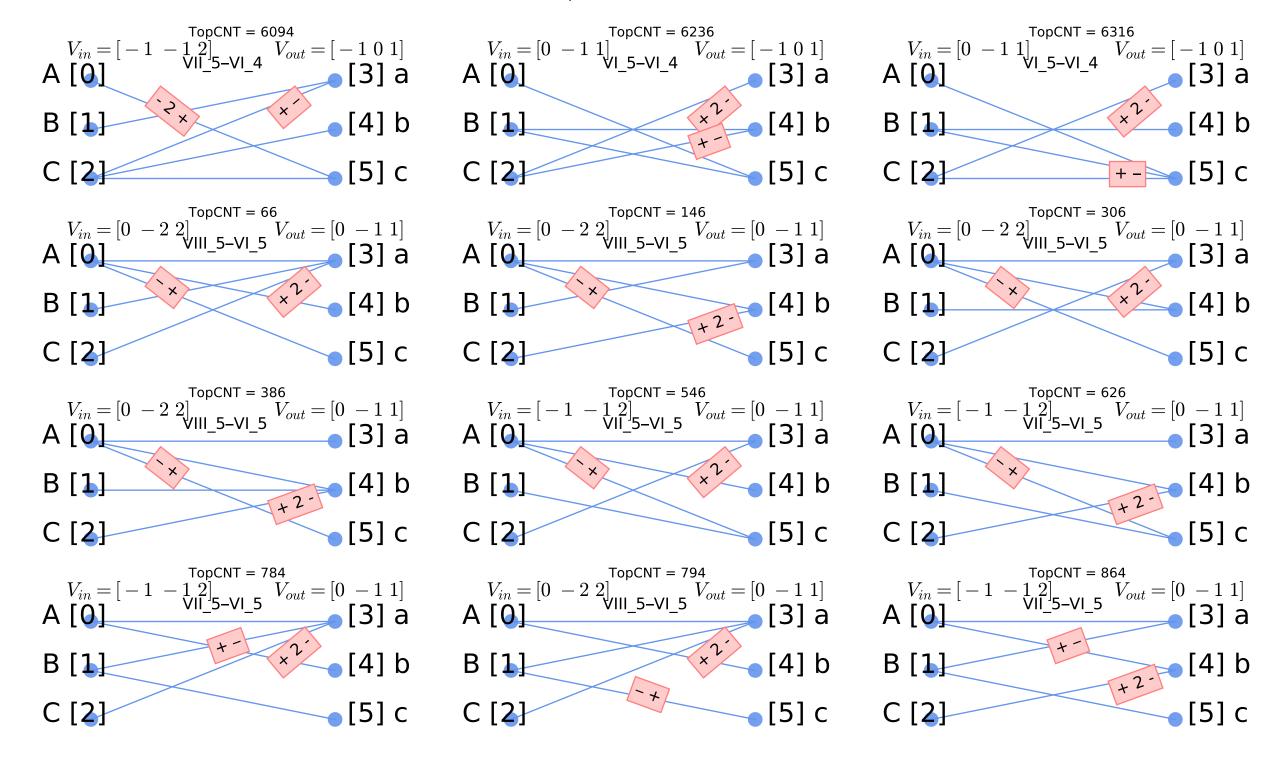


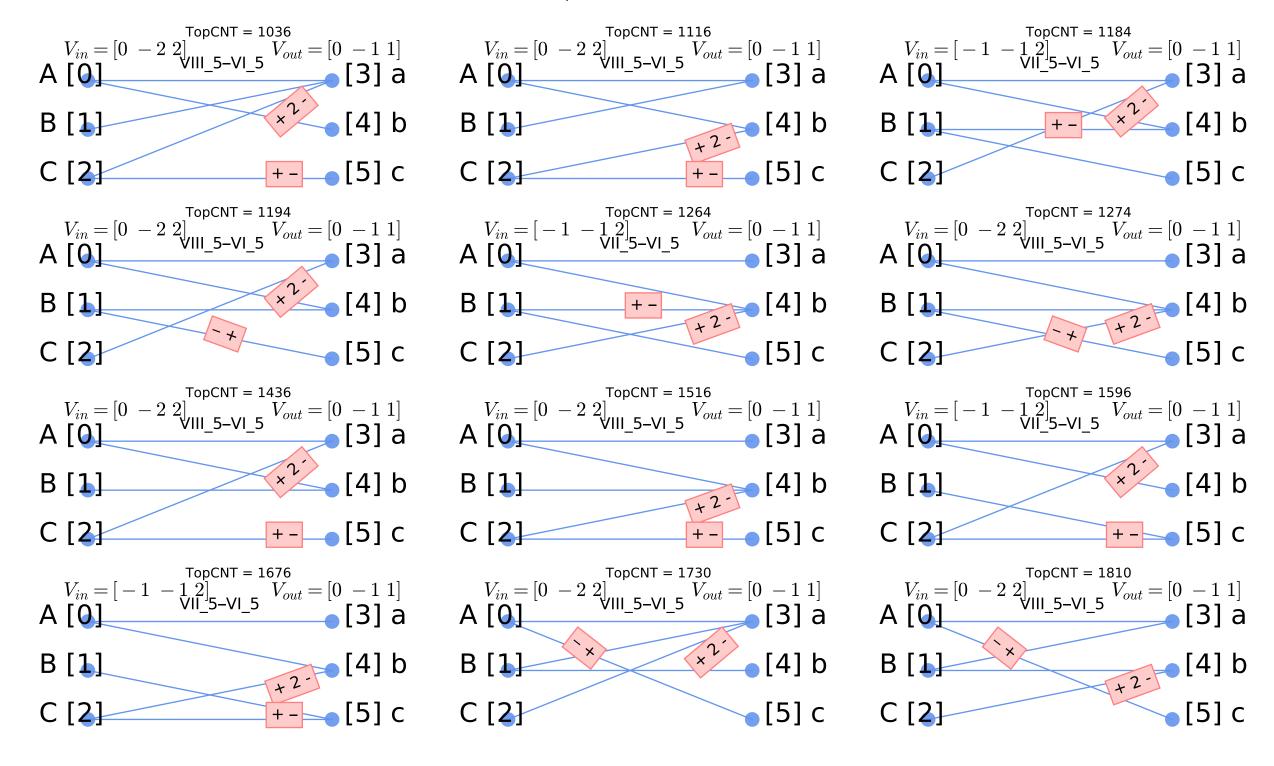


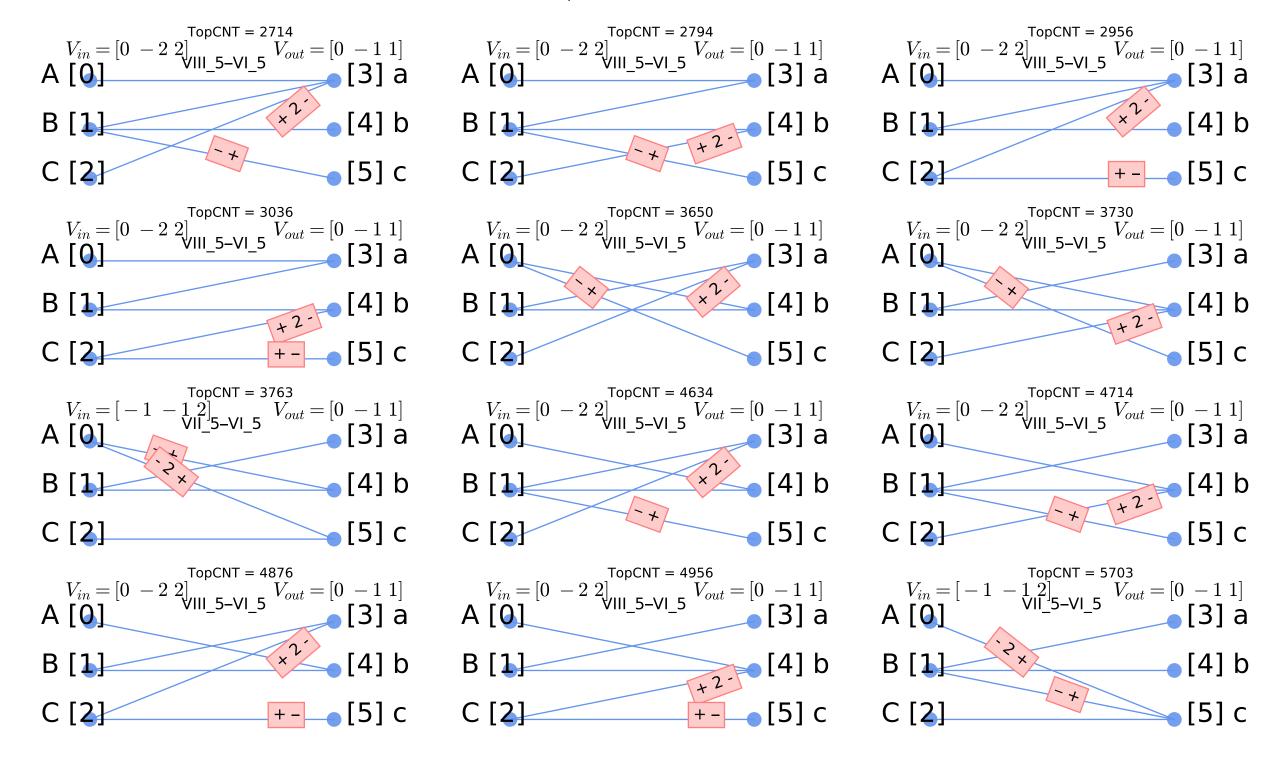


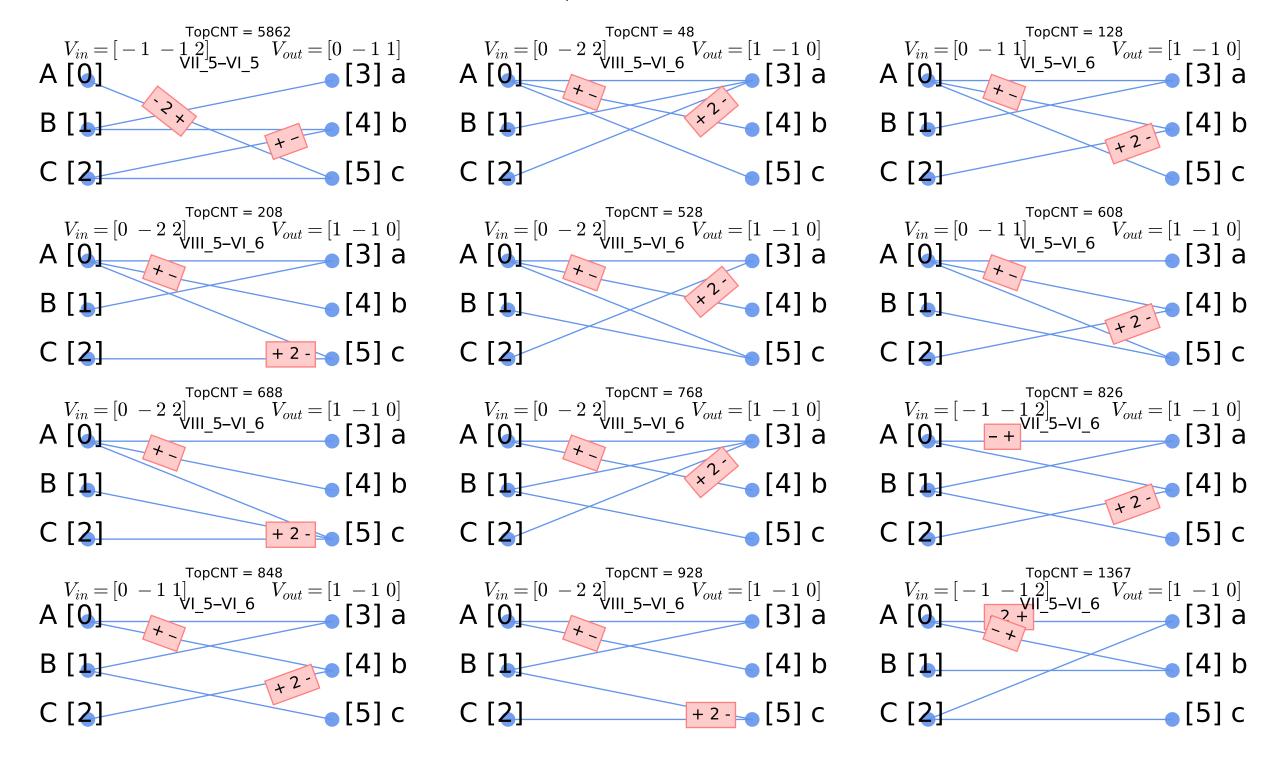


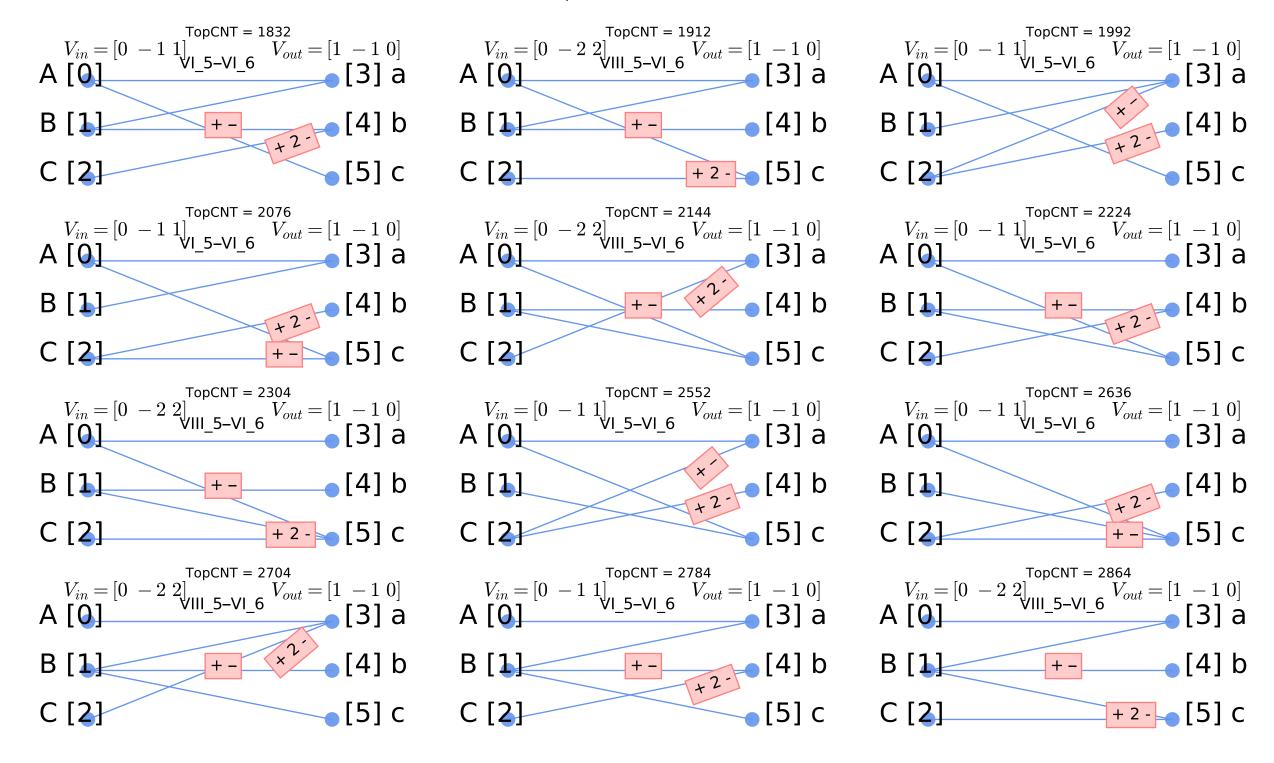


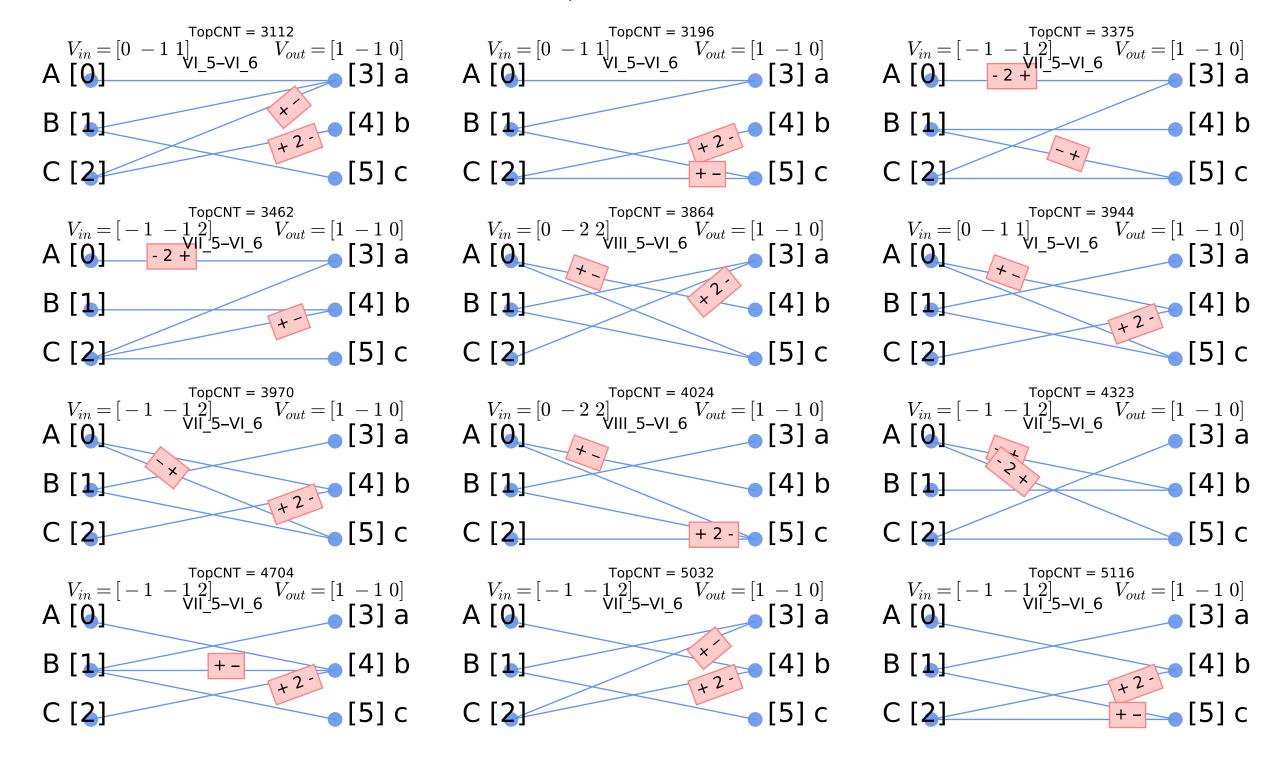




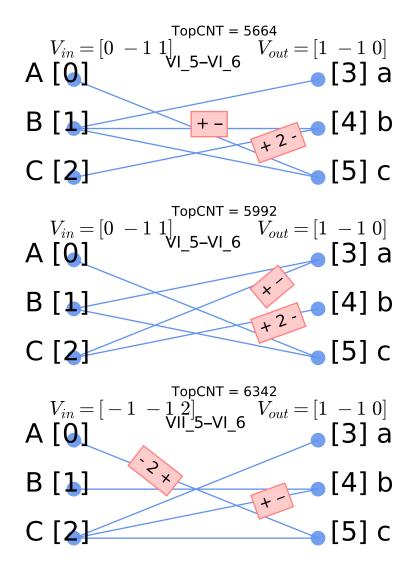


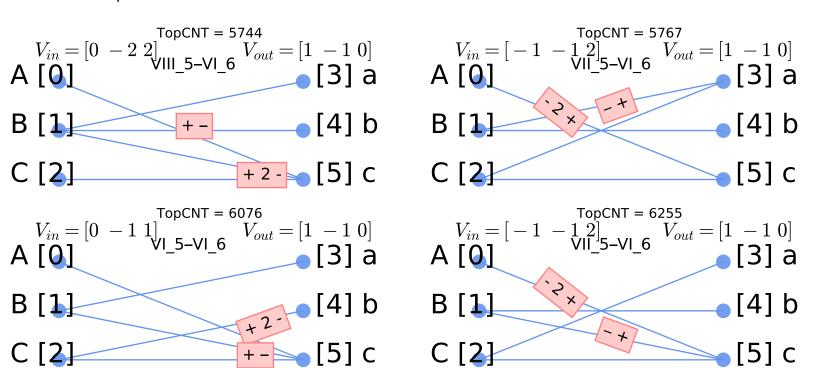


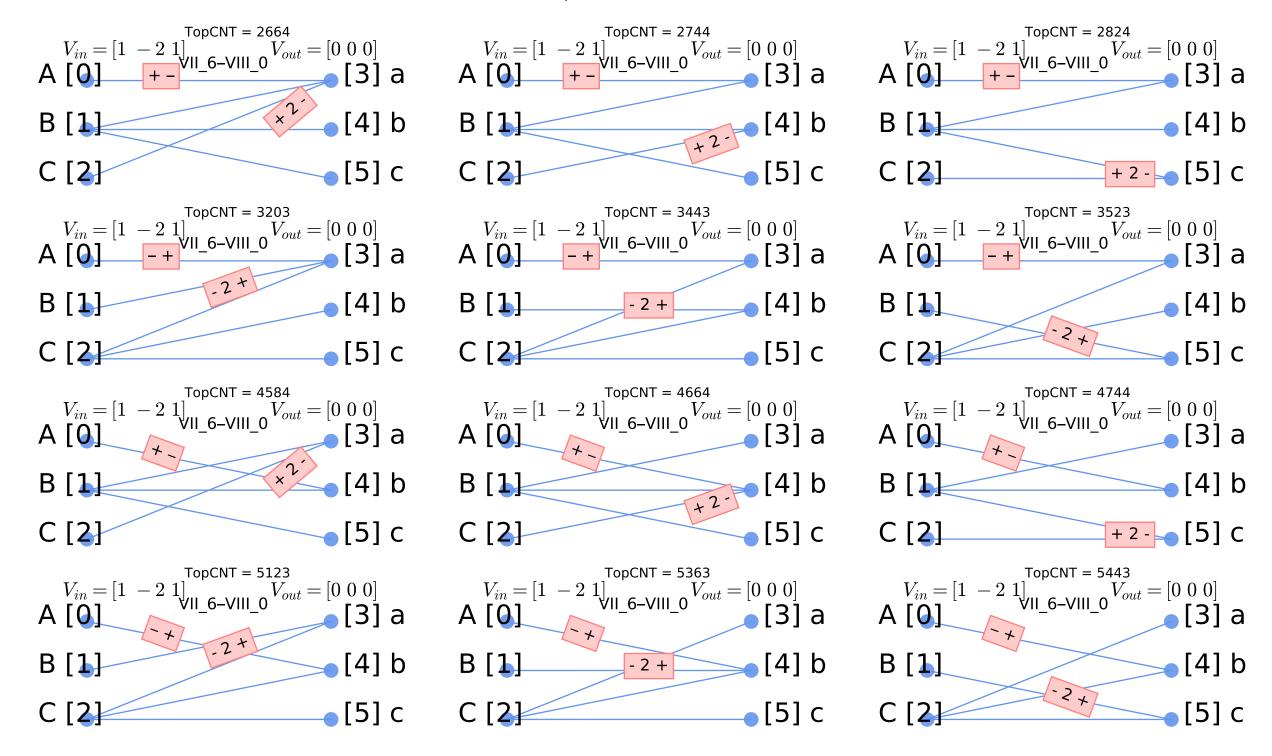


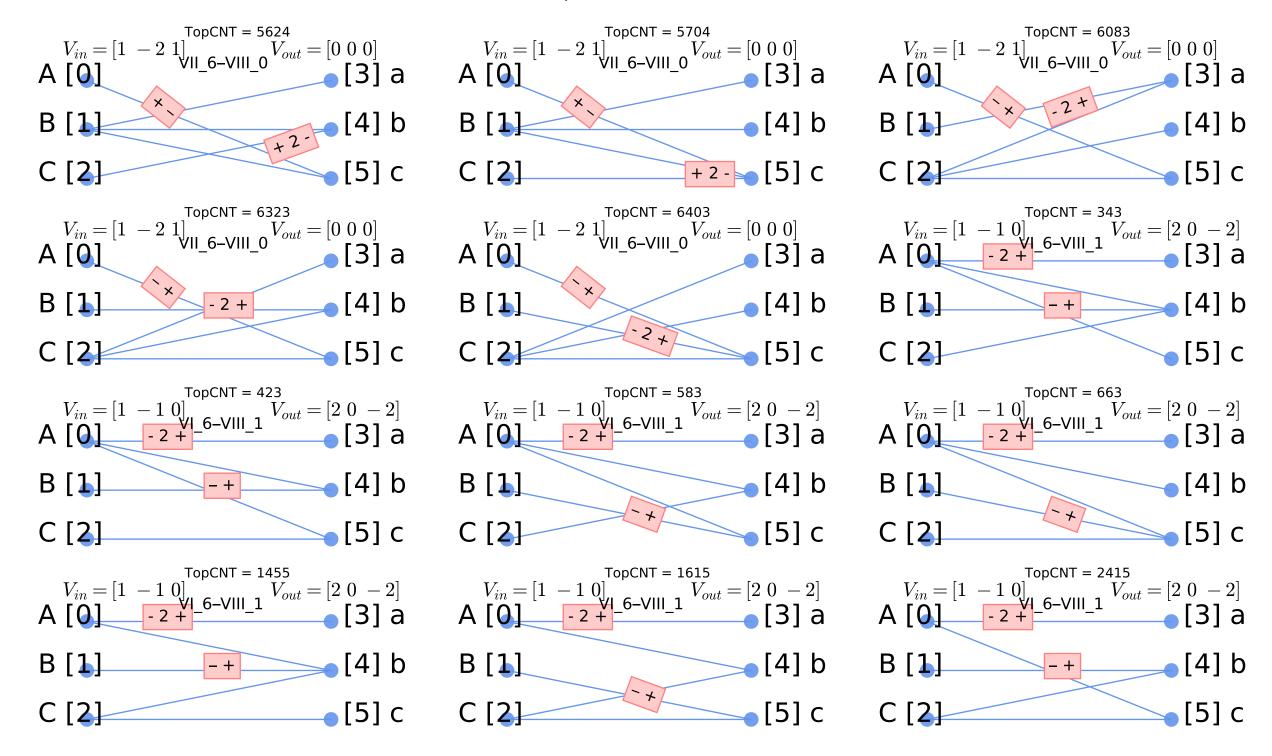


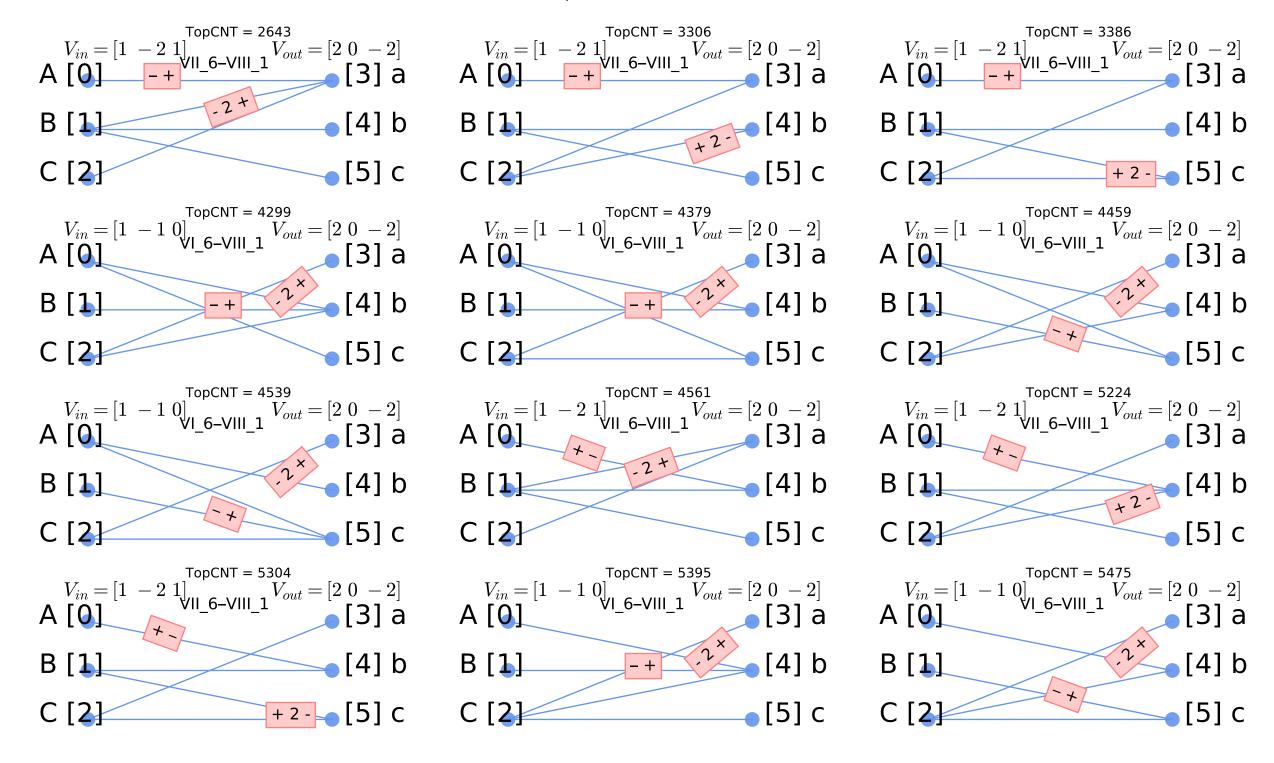
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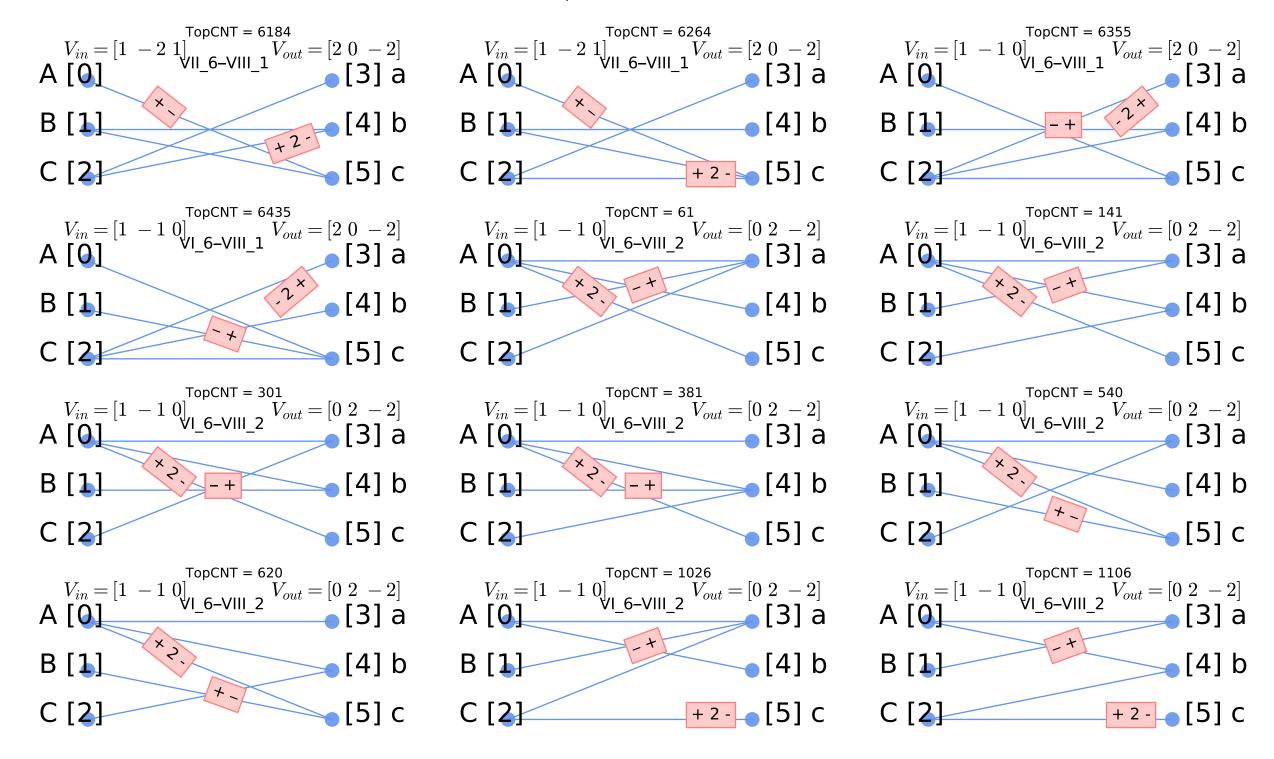


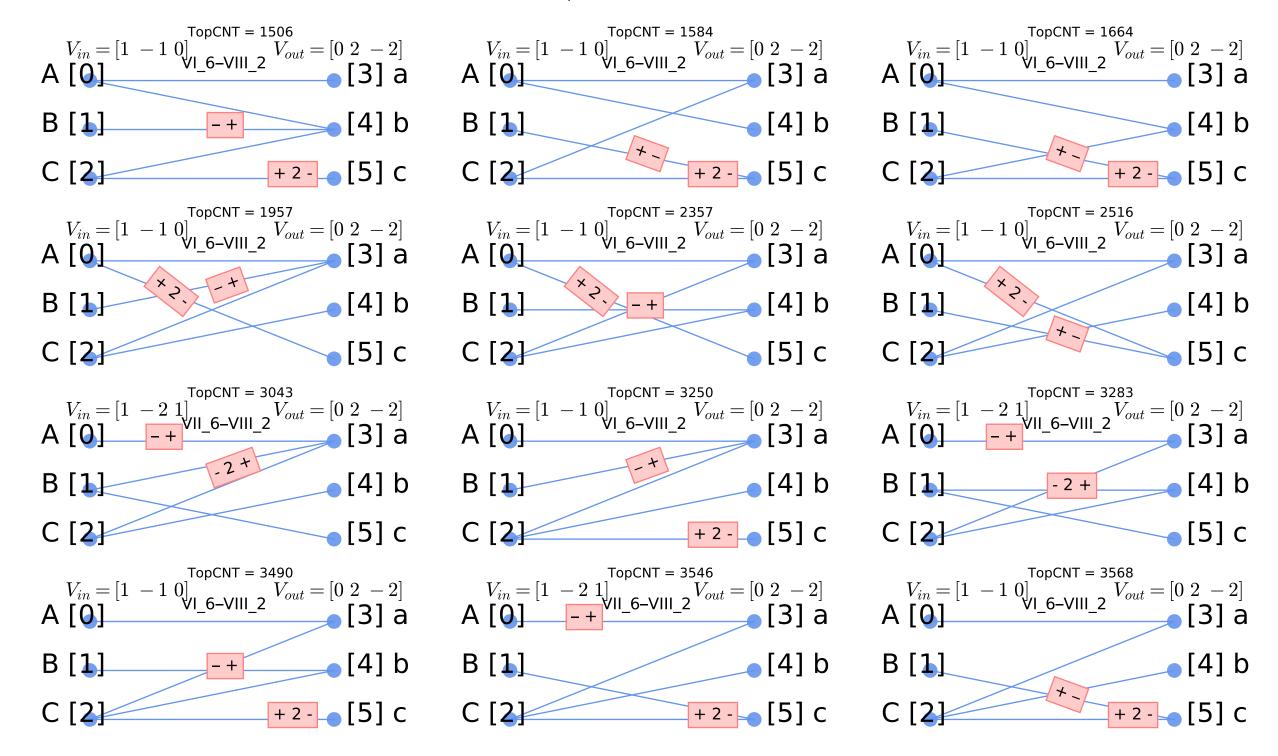


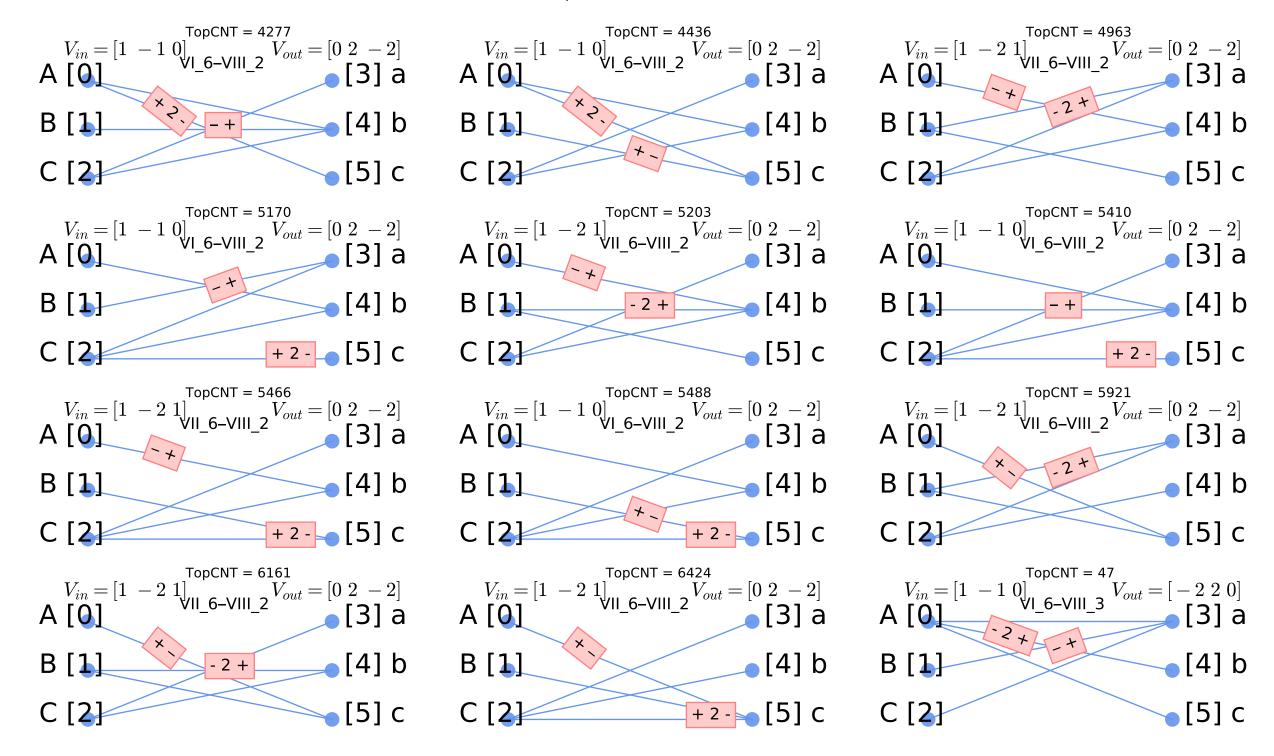


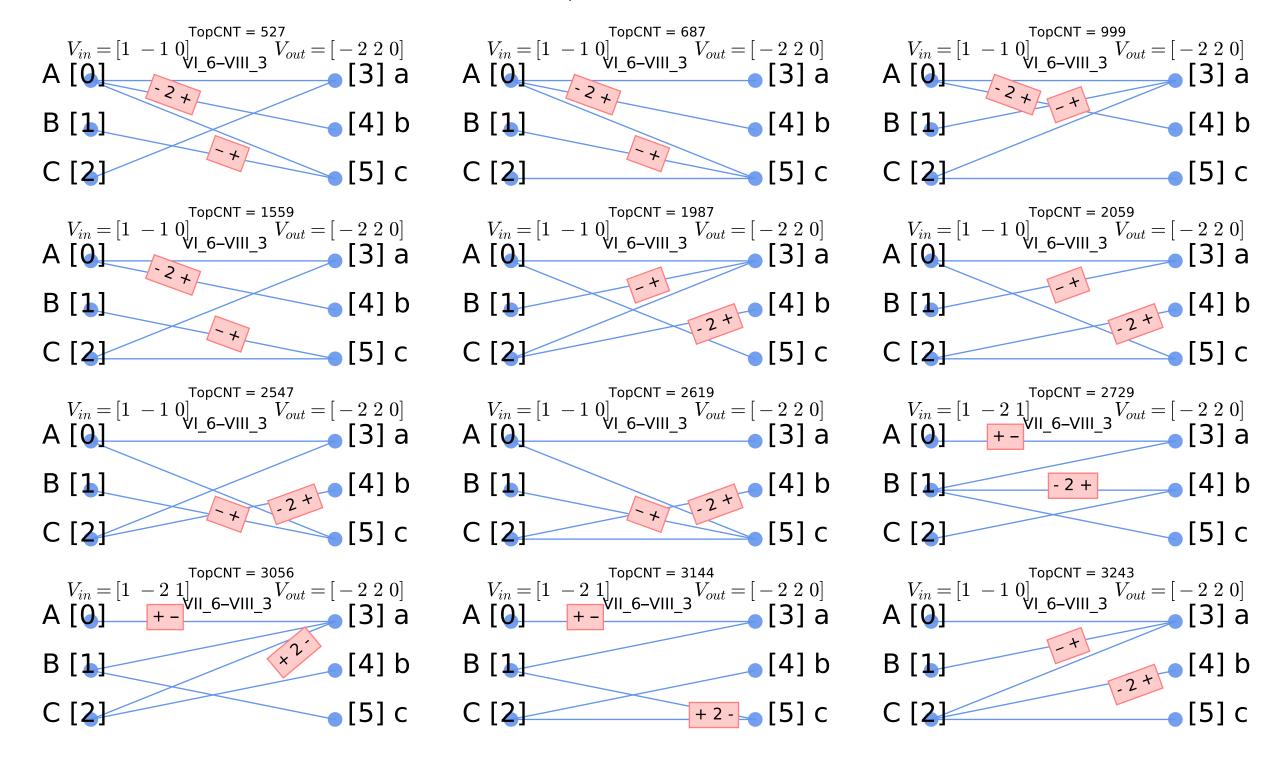


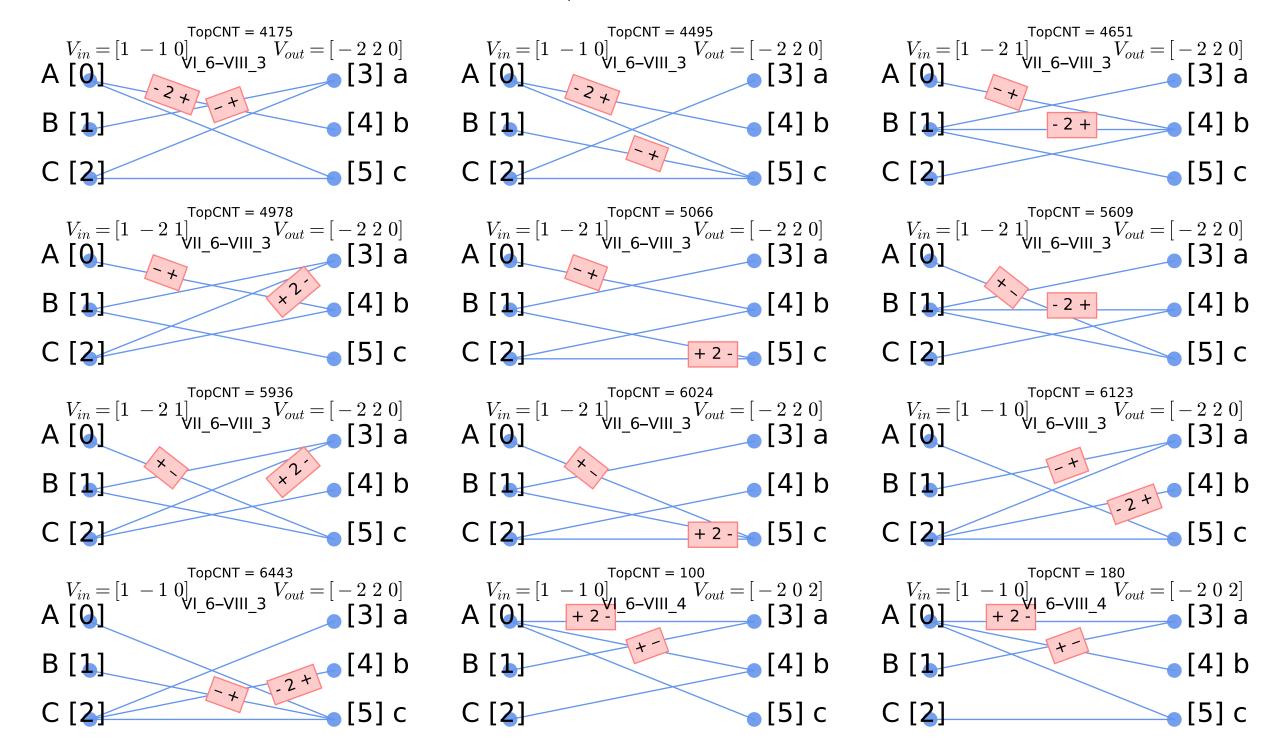


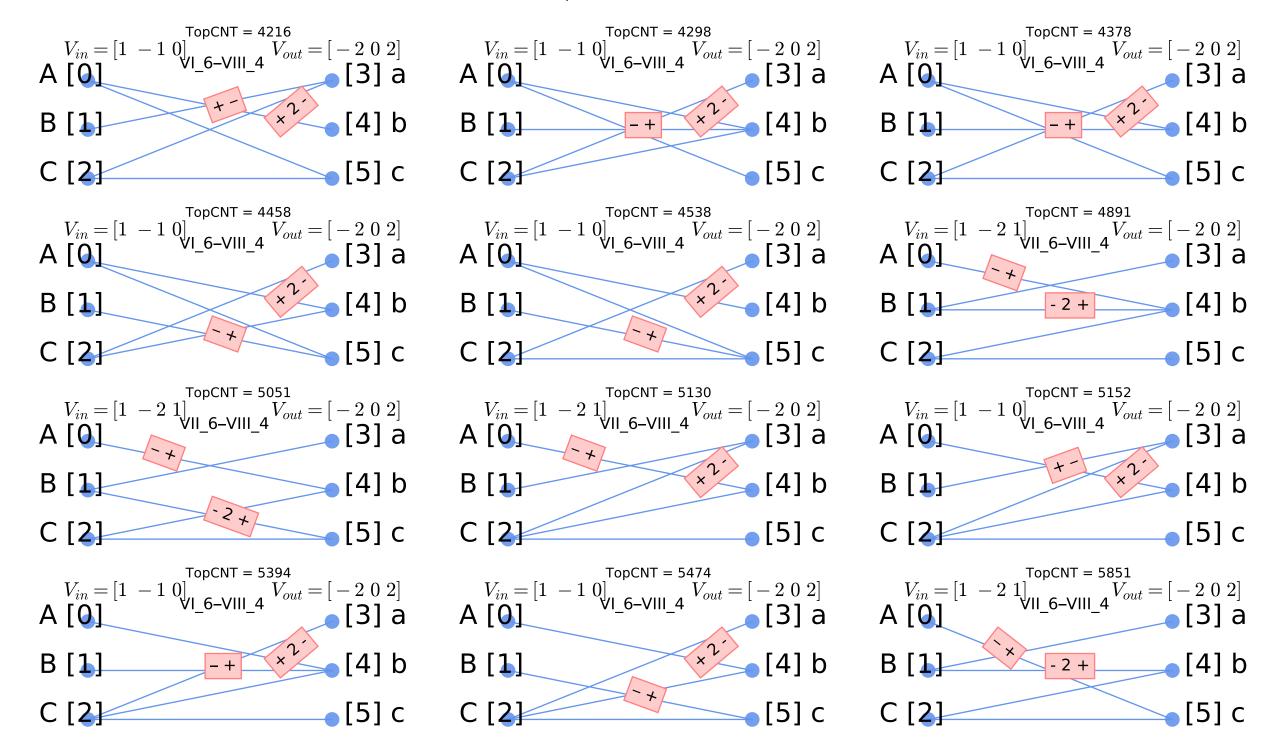


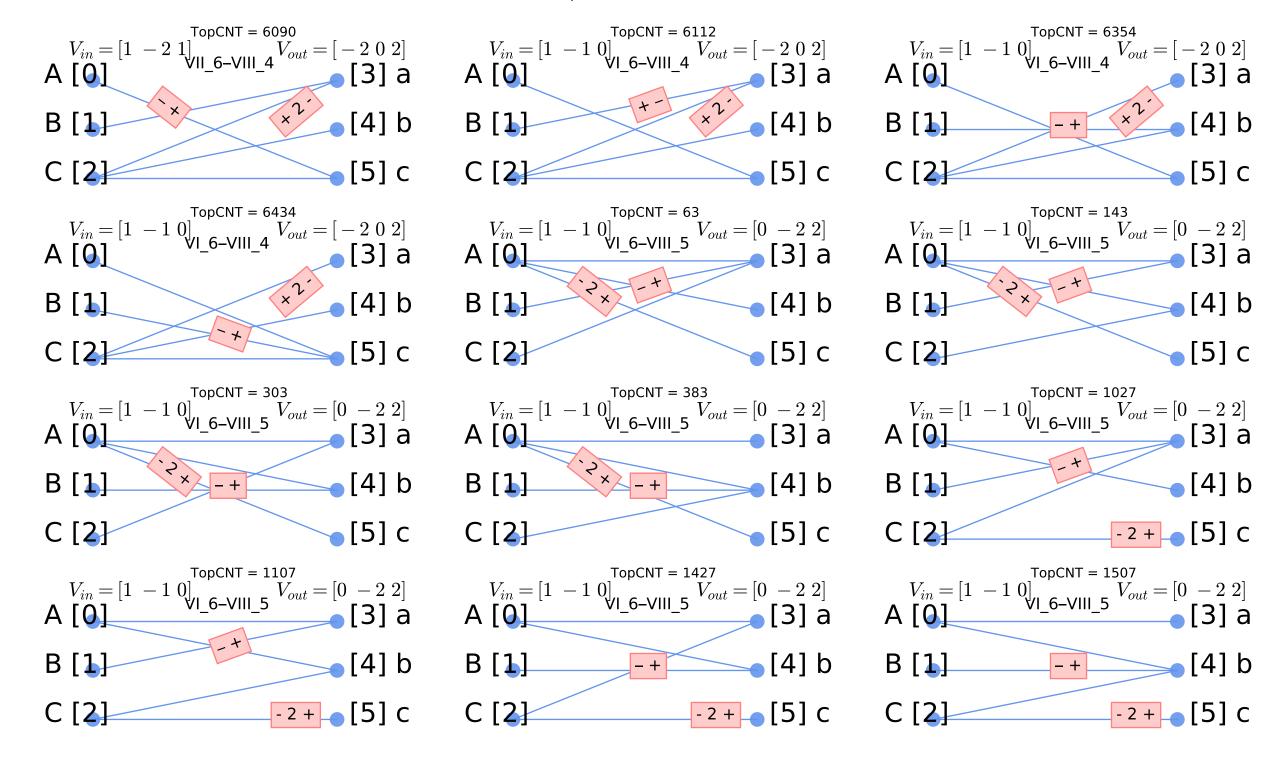


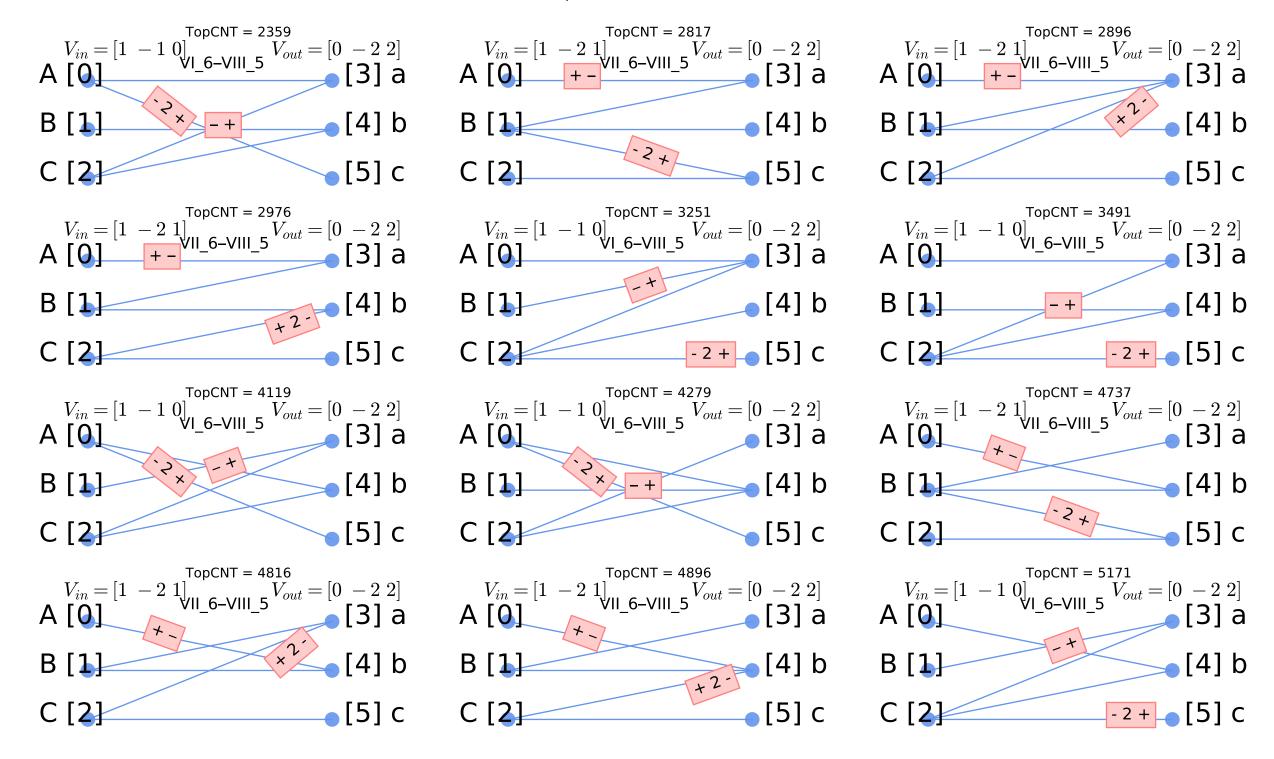


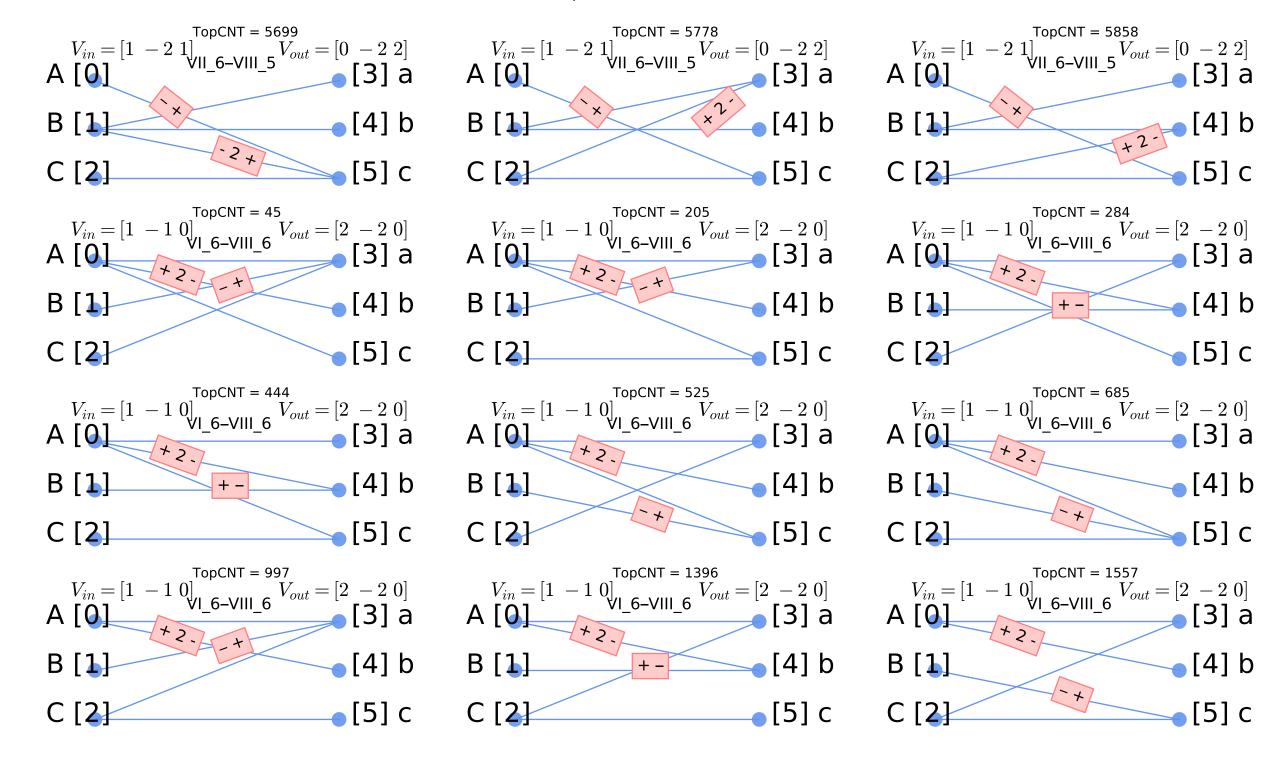


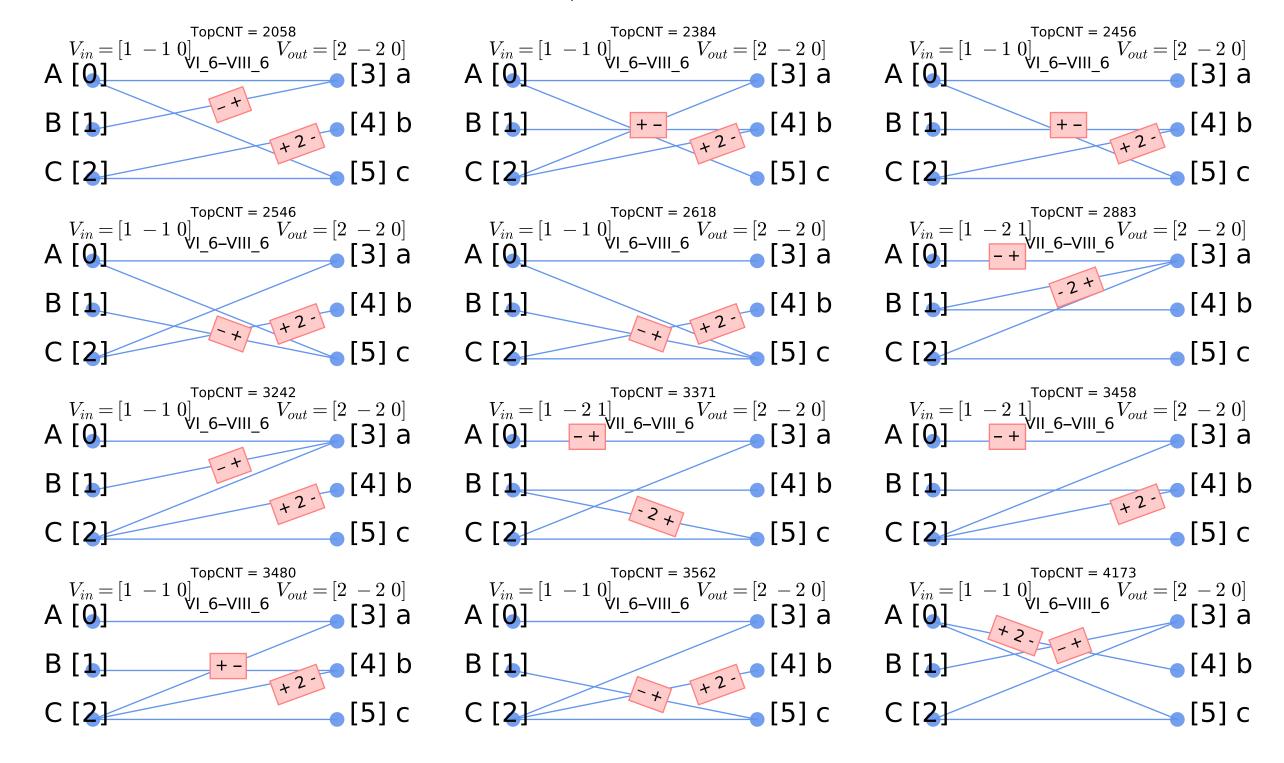


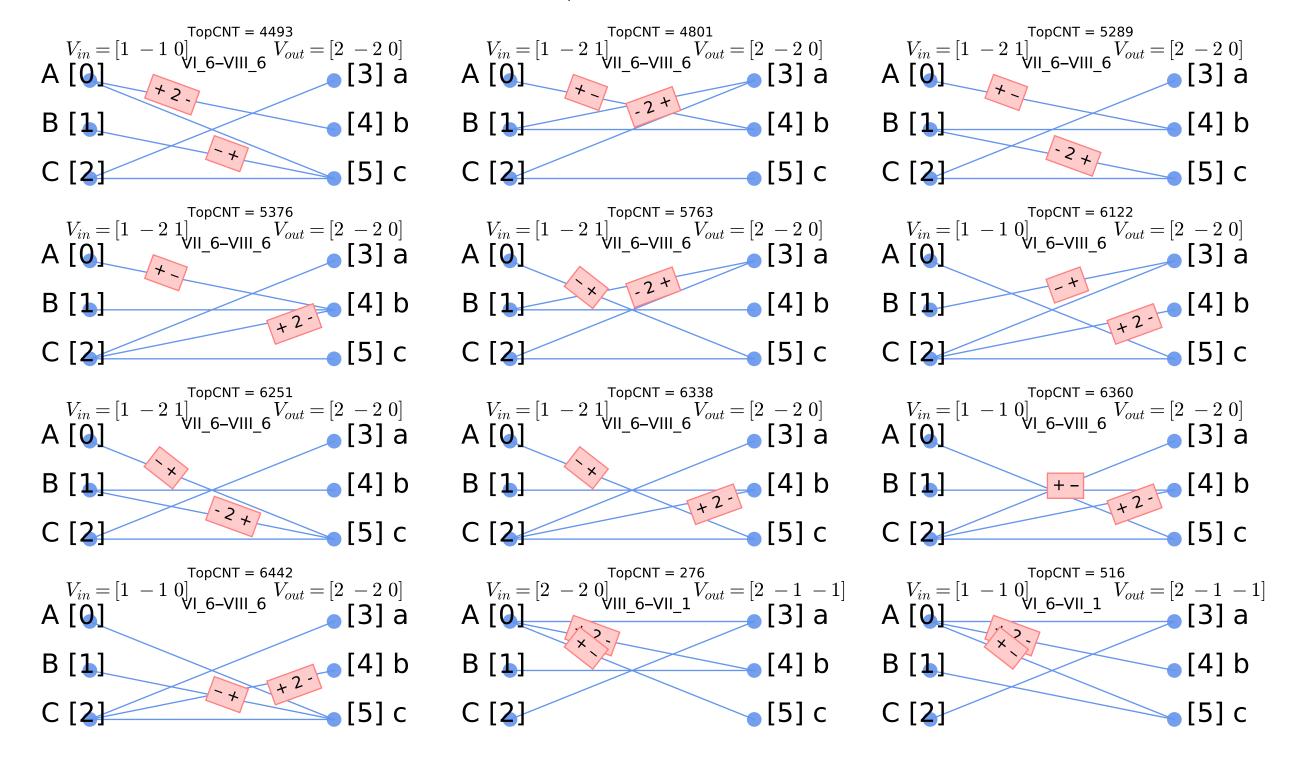


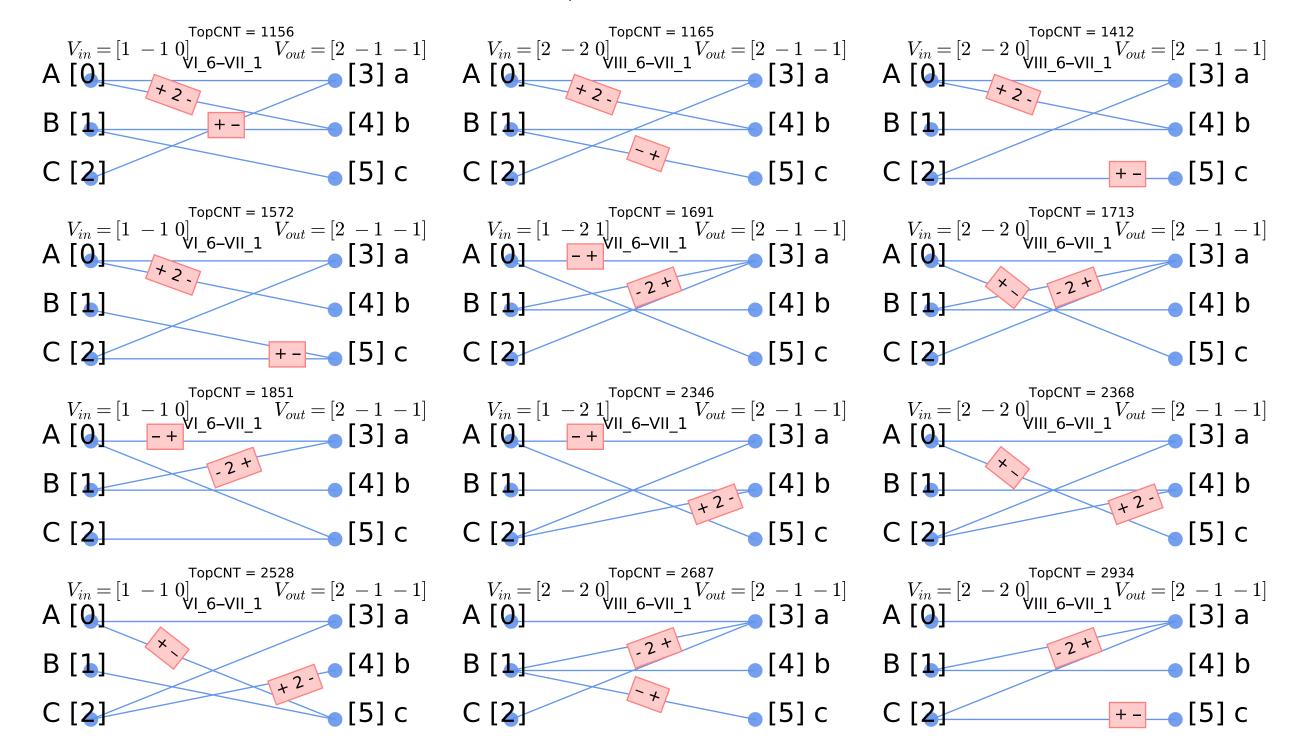


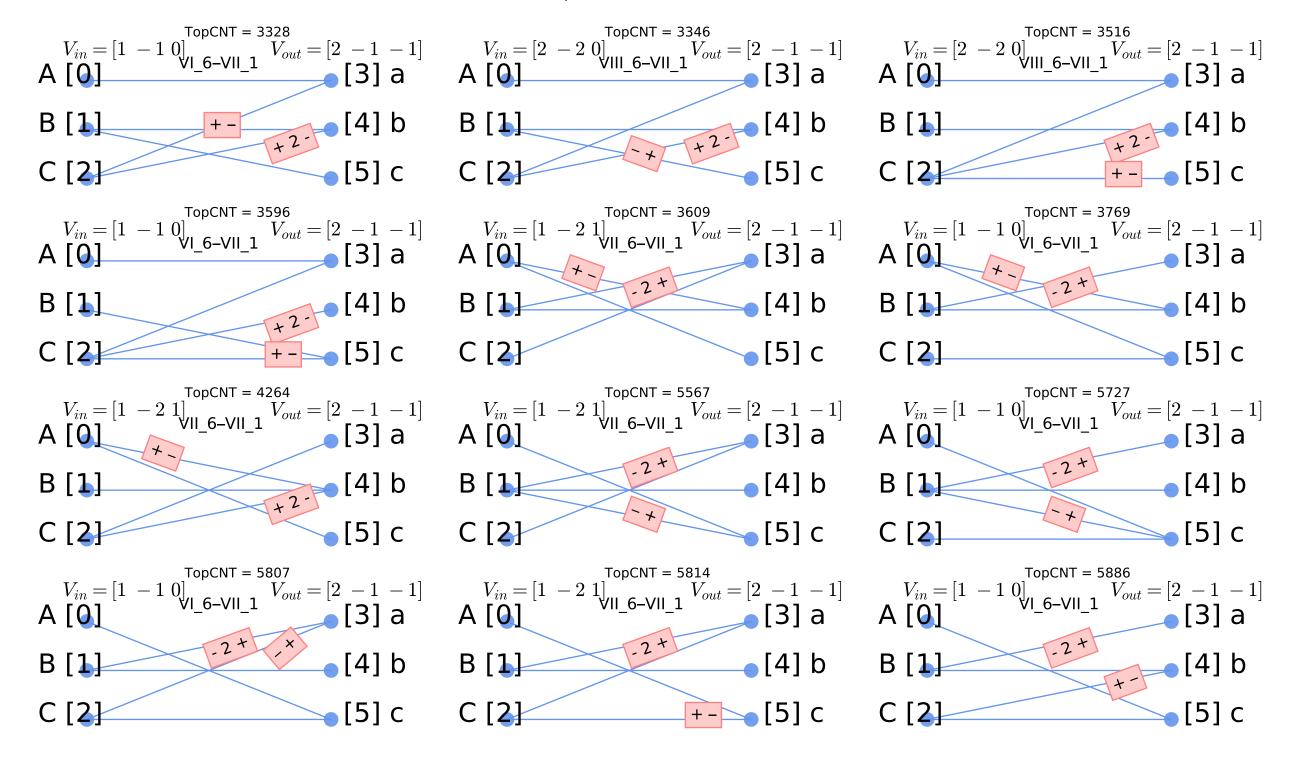


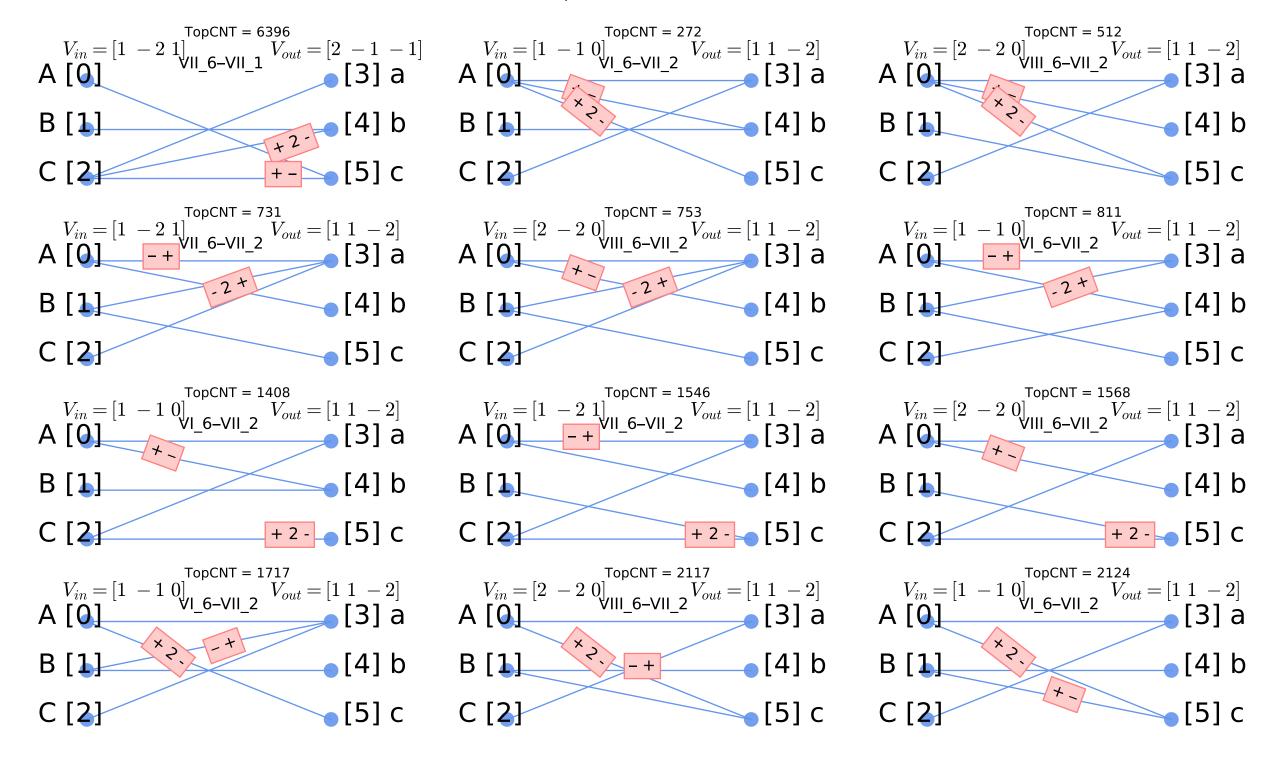


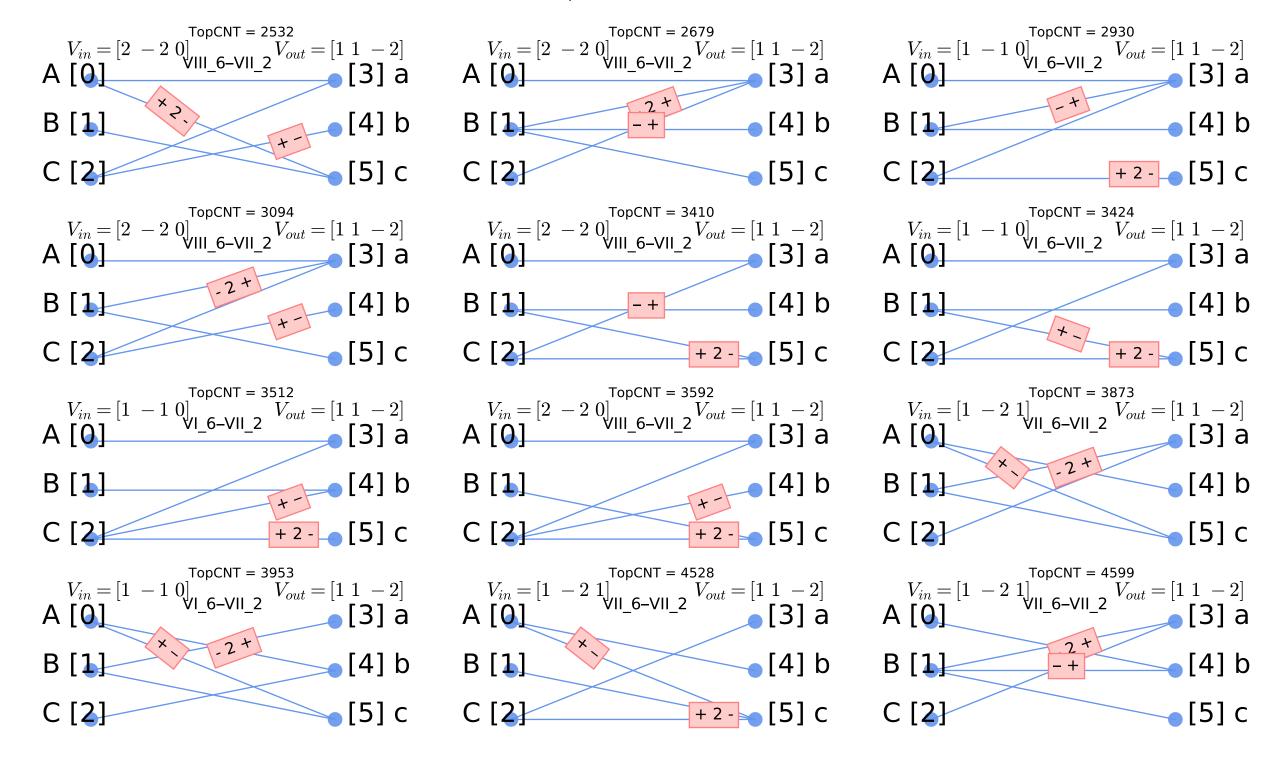


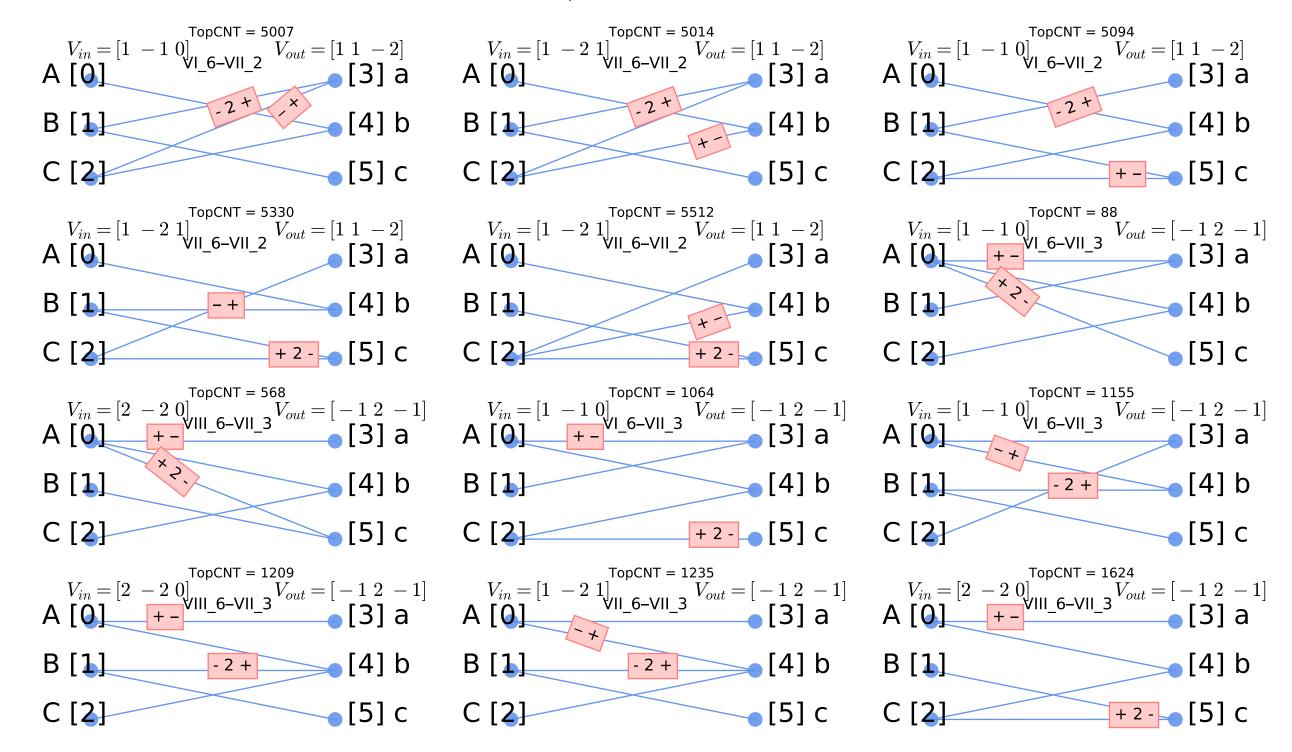


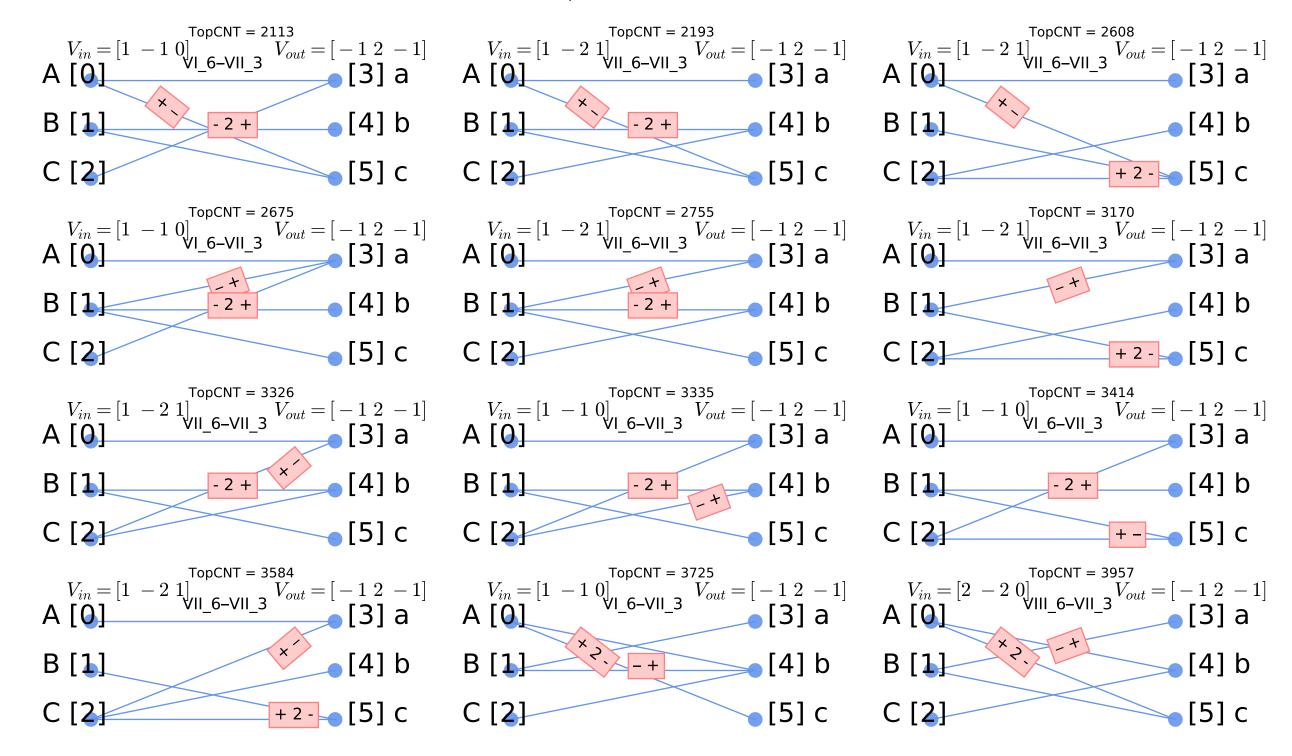


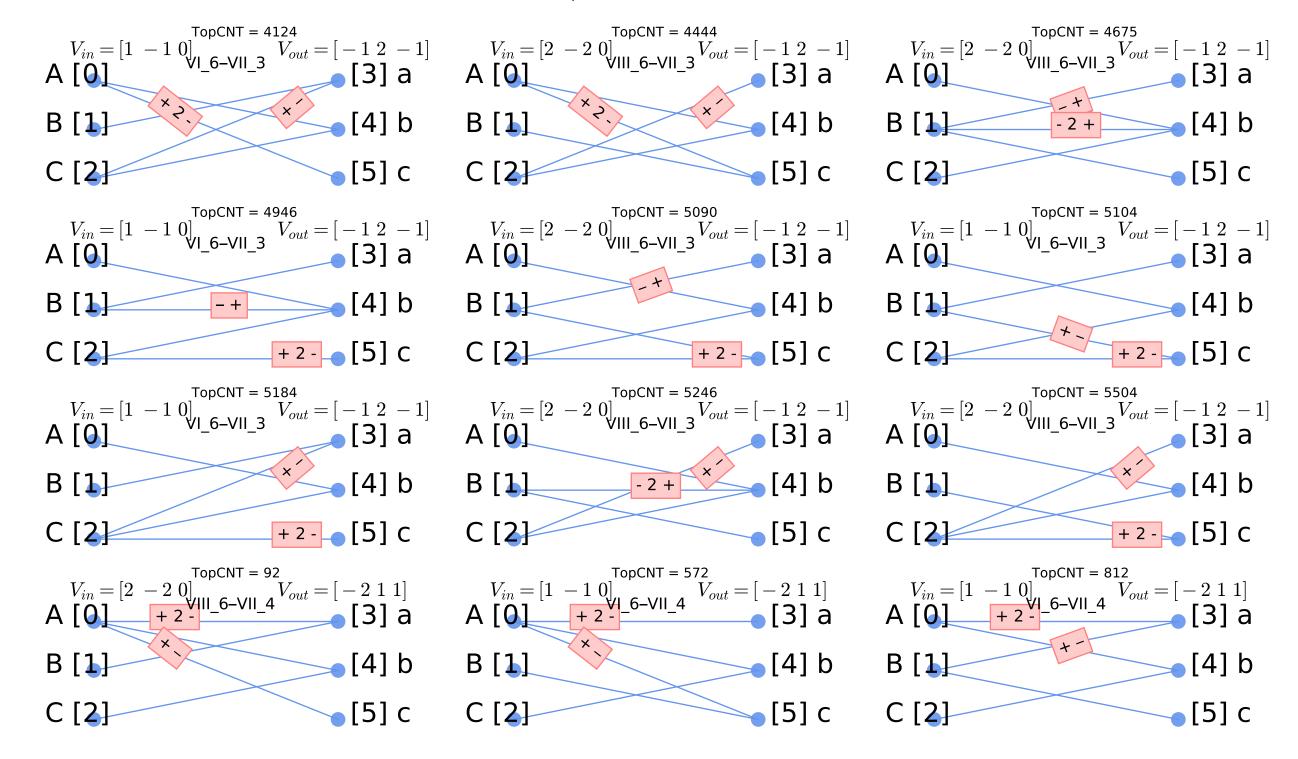












$$\begin{array}{c} V_{in} = [2-2\ 0] \\ | + 2\ | | | - 6\ | - 1\ | | | - 1\ | | | - 1\ | | - 1\ | | | - 1\ | | - 1\ | | | - 1\ | | - 1\ | | | - 1\ | | - 1\ | | - 1\ | | - 1\ | | - 1\ | | - 1\ | | - 1\ | - 1\ | | - 1\ | - 1\ | | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1\ | - 1$$

