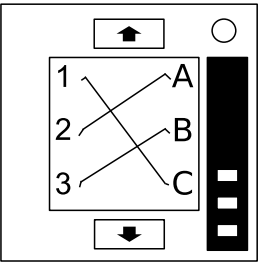


On the Subject of Wire Sequences 🔑

It's hard to say how this mechanism works. The engineering is pretty impressive, but there must have been an easier way to manage nine wires.



- Within this module there are several panels with wires on them, but only one panel is visible at a time. Switch to the next panel by usihng the down button and the previous panel by using the up button.
- Do not switch to the next panel until you are sure that you have cut all necessary wires on the current panel.
- Cut the wires as directed by the following tables. Wire occurrences are cumulative over all panels within the module.
- Wire occurrences are counted per color, so the first red wire you encounter is the first red wire occurrence, even if there was a blue wire before it.
- The wires should be assessed from top to bottom when looking at the numbers on the left, regardless of whether the wire itself goes up or down.
- Hint: Walk through the module together with the defuser while keeping the position for each color with one finger in each table.

RED Wire Occurrences		BLUE Wire Occurrences		BLACK Wire Occurrences	
Wire Occurrence	Cut if connected to:	Wire Occurrence	Cut if connected to:	Wire Occurrence	Cut if connected to:
1st	C	1st	B	1st	A, B or C
2nd	B	2nd	A or C	2nd	A or C
3rd	A	3rd	B	3rd	B
4th	A or C	4th	A	4th	A or C
5th	B	5th	B	5th	B
6th	A or C	6th	B or C	6th	B or C
7th	A, B or C	7th	C	7th	A or B
8th	A or B	8th	A or C	8th	C
9th	B	9th	A	9th	C

# A	Keep Talking and Nobody Explodes v.1	Wire Sequences
B		
C		
D E		
F		
G H		
I J K		
L		
M		
N O		
P		
Q R		
S		
T		
U V W		
Cut me off		