

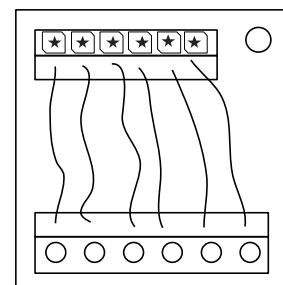
On the Subject of Not Complicated Wires

These wires are just like the others. They have stripes! That makes them exactly the same. The good news is that we've found a stupid set of trickeries on what to do about it! Maybe too stupid...

Look at each wire: there is an LED below the wire and a space for a '★' symbol above the wire.

A '★' symbol or lit LED represents a 1; a blank space or unlit LED represents a 0, and each wire represents a logic operation.

For each wire, evaluate the operation, and only cut the wire if it returns a 1.



Second character of serial number	White	Red	Blue	White/Red	White/Blue	Red/Blue
1/6/E/J	AND	XOR	OR	XNOR	IMPLIES	NAND
2/7/D/I	OR	IMPLIES	NAND	AND	XOR	XNOR
3/8/C/H	XNOR	AND	XOR	IMPLIES	NAND	OR
4/9/B/G	IMPLIES	NAND	XNOR	XOR	OR	AND
5/0/A/F	XOR	OR	AND	NAND	XNOR	IMPLIES
Otherwise	NAND	XNOR	IMPLIES	OR	AND	XOR

* IMPLIES means TOP implies BOTTOM.