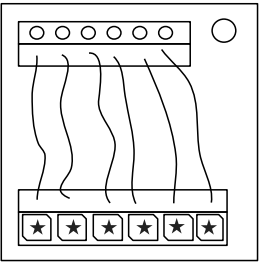


On the Subject of Complicated Wires 🔑

These wires aren't like the others. Some have stripes! That makes them completely different. The good news is that we've found a concise set of instructions on what to do about it! Maybe too concise...



C

- Check the 4 sections one after another.
- If a section applies, cut all wires matching any of its conditions.

Hints:

- **PURPLE** means that the wire has both **RED** and **BLUE** in it.
- **Plain WHITE** means that the wire has neither **RED** nor **BLUE** in it.
- **RED** means that the wire has no **BLUE** in it.
- **BLUE** means that the wire has no **RED** in it.

Always:

- a. LED off, **Plain WHITE**
- b. LED off, **RED** with STAR

If there is a Parallel Port:

- a. LED on, **BLUE**
- b. LED off, **PURPLE** with STAR





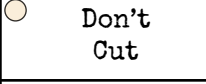




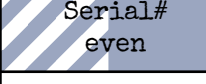



If there are 2+ Batteries:

- a. LED on, **Plain WHITE** with STAR
- b. LED on, **RED**

If the Last Digit of the Serial# is Even:

- c. LED off, no STAR
- d. **PURPLE**, no STAR

Compact KV-Diagram

	No RED		Has RED		
LED on	 Parallel Port	 ★	 Don't Cut	 Serial# even	Has BLUE
	 Don't Cut	 Two or more Batteries ★			No BLUE
LED off	 Cut ★		 ★	 Serial# even	
	 Serial# even	 Don't Cut ★	 Parallel Port	 ★	Has BLUE
	No STAR	STAR		No STAR	

Cut
me
off

A

Keep Talking and Nobody Explodes v.1

Complicated Wires

B

C