

Red numbers represent the order in which the components should be installed.

Tent Light assembly instructions for the Front of the board

Do not take this sheet, please leave it on the table

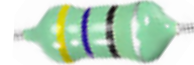
R1, R2 and R3
10 Ohm resistors



Resistors can go in either way round

L1 - Quantity -1

2 Yellow-Purple-Black-Gold



L1 can go in either way round

U2 - Quantity -1

3 Bend the middle pin down against the body, with the flat side of the body, that has the writing on it, facing up. Bend the other 2 pins as shown.



LED's 1,2 and 3

4



Note - The Flat side with the short lead is the "-" lead and goes in the hole towards the top of the board.

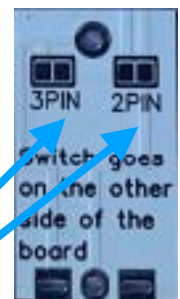
Get a leader to look at them before you solder them in.

They will not work if you put them in the wrong way round.

Switch Jumpers

5 Look at the switch and see how many pins its has.

- If it has 3 pins, then solder together "3PIN"
- If it has 2 pins then solder together "2PIN"



Tent Light assembly instructions

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The Switch and battery Holder are installed on the rear of the Board

Switch

5

Take the red cover tape off the grey double sided tape before putting the switch into the board.



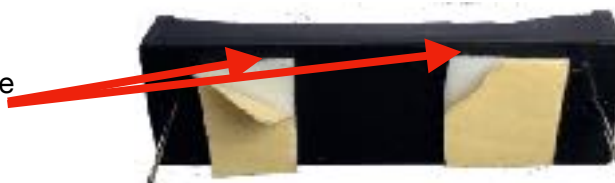
The pins on the switch go into the slots next to the 2 holes at the end

Ask your leader for the battery holder and get them to test your board 1st before soldering the battery holder in.

Battery holder

6

Take the yellow cover tape off the white double sided tape before putting the battery socket into the board.



The Spring on the battery holder, goes at the same end as the switch

7 Paracord, hook, Clip and protective tapes

1. Feed the Paracord through the hook, clip and board, and get it joined together.
2. Write your name and Scout Group on the label on side of the battery holder.
3. Get a piece of protective tape put over U1, and white foam pad over the switch pins.

