

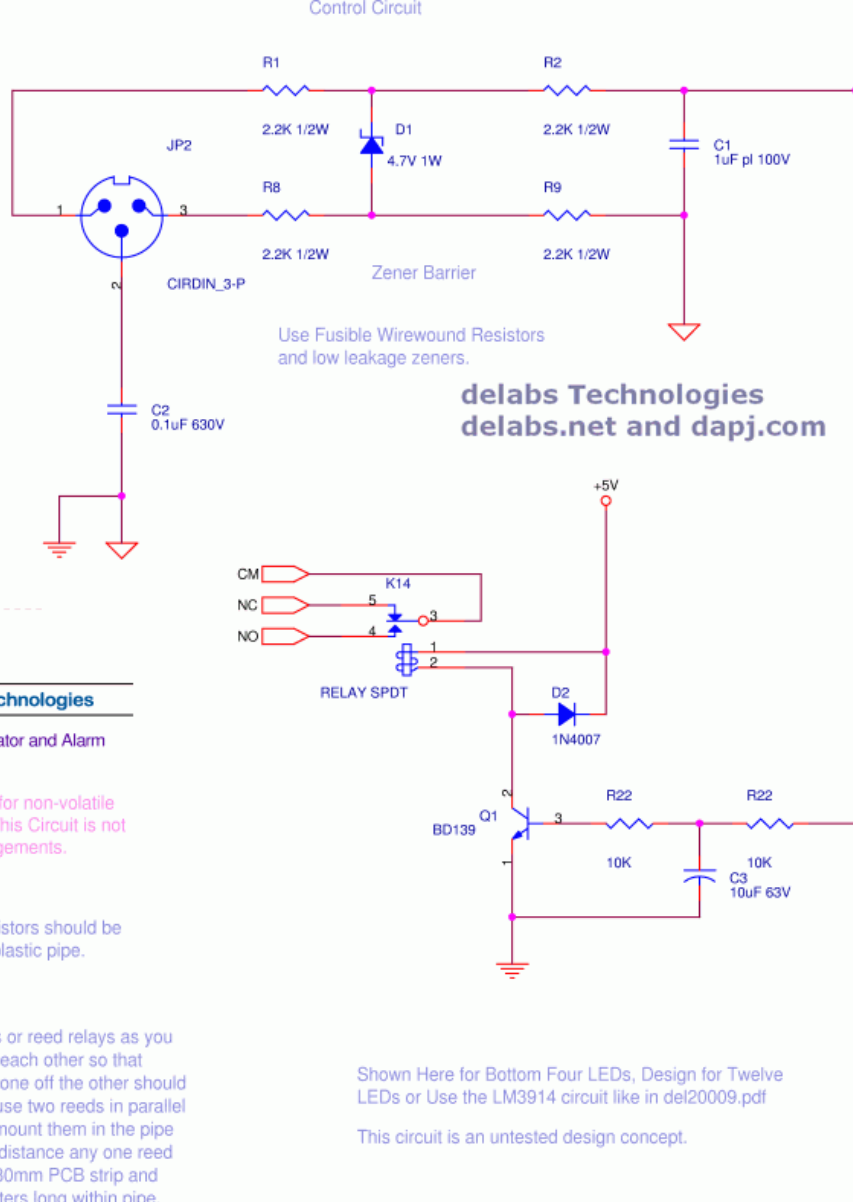
Use a Shielded 2+1 Cable from sensor to control box.

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Fluid or Water Level Indicator and Alarm

This Circuit should be used for non-volatile non-corrosive liquids only. This Circuit is not for Tank-Sump-Pump arrangements.

Sensor Reed Relays and Resistors should be Hermetically Sealed within a plastic pipe.

Sensor, use as many resistors or reed relays as you like, mount reeds overlapping each other so that when the magnetic float turns one off the other should on, another way of doing it is use two reeds in parallel for each shown in circuit and mount them in the pipe in such a way that all thru the distance any one reed should be on. Use a 5mm by 30mm PCB strip and join the strips to form PCB meters long within pipe.



Shown Here for Bottom Four LEDs, Design for Twelve LEDs or Use the LM3914 circuit like in del20009.pdf

This circuit is an untested design concept.

