

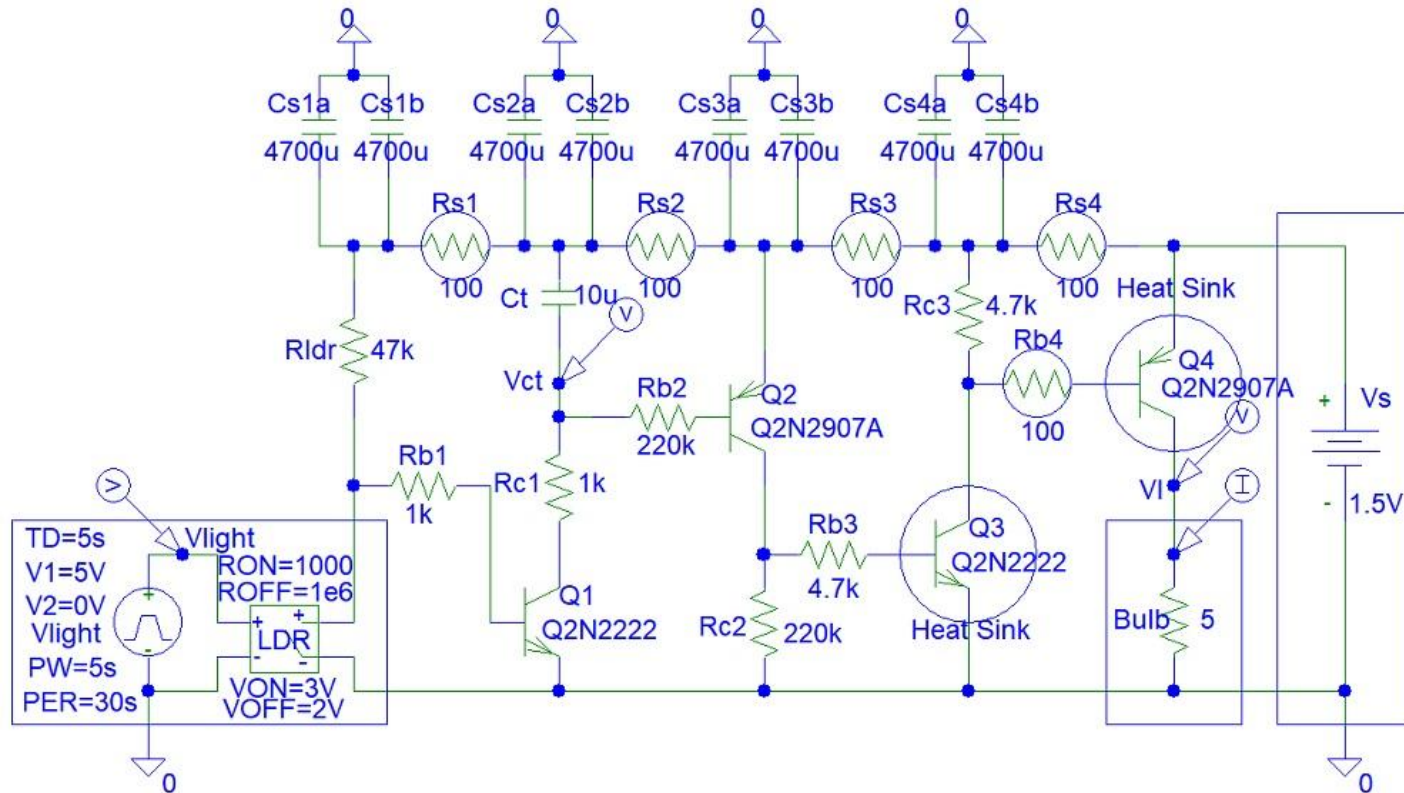
University Product Circuits 2



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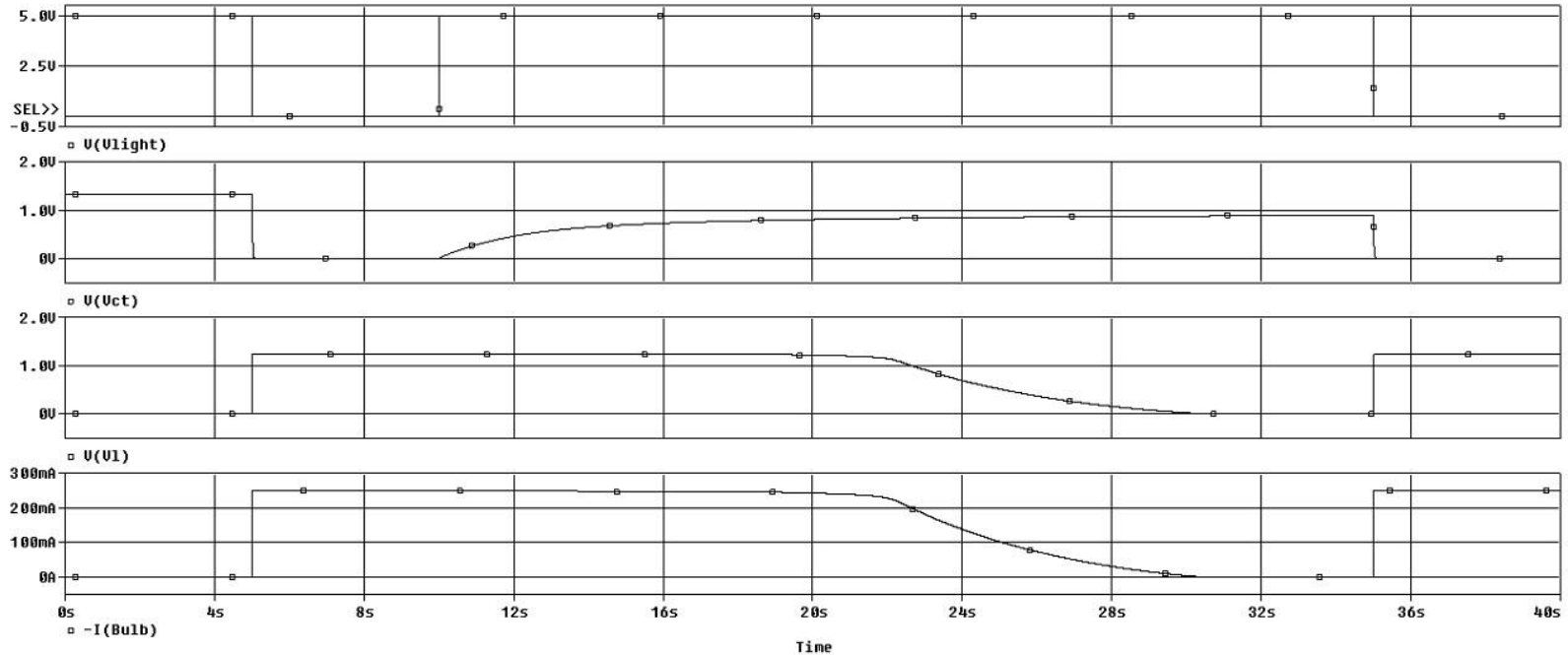
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Emergency Lights Schematic

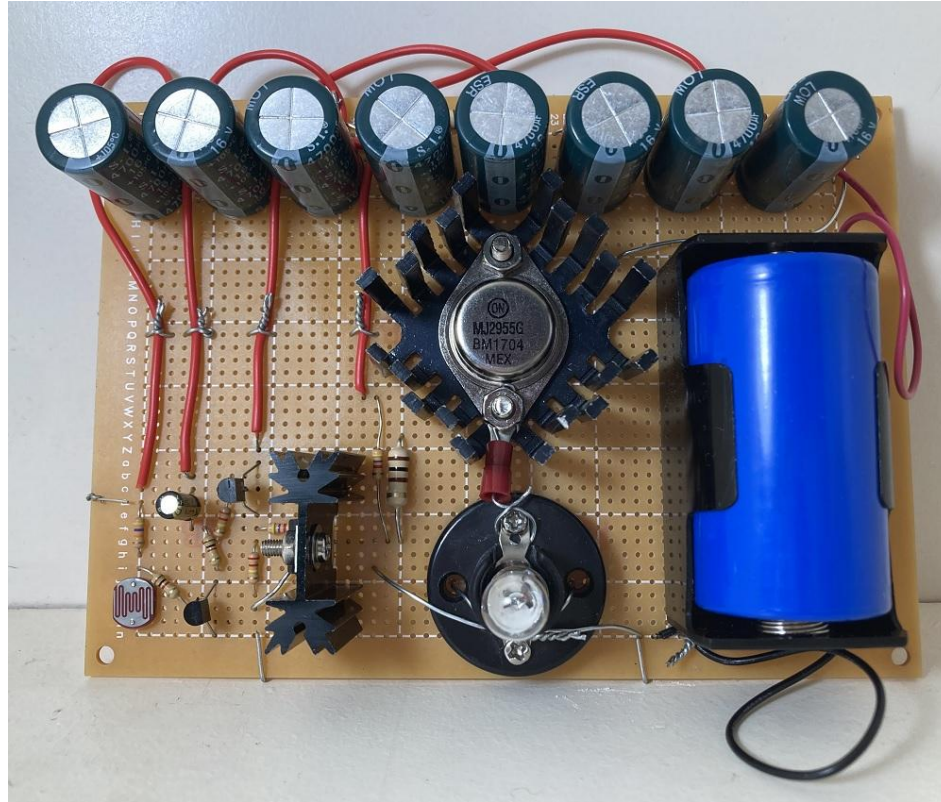


Emergency Lights Simulations

- PSpice simulations:



Emergency Lights Circuit



Emergency Lights Video



References

1. <https://instructables.com/member/electriccircuits>
2. <https://hackaday.io/electriccircuits>
3. <https://instructables.com/member/electroniccircuits>
4. <https://hackaday.io/electroniccircuits>
5. <https://instructables.com/member/analogueelectronics>
6. <https://hackaday.io/analogueelectronics>
7. <https://instructables.com/member/analogelectronics>
8. <https://hackaday.io/analogelectronics>
9. <https://instructables.com/member/badcircuits>
10. <https://hackaday.io/badcircuits>

References

1. <https://instructables.com/member/diyelectronics>
2. <https://hackaday.io/diyelectronics>
3. <https://instructables.com/member/simplecircuits>
4. <https://hackaday.io/simplecircuits>
5. <https://instructables.com/member/simplecomponents>
6. <https://hackaday.io/simplecomponents>
7. <https://instructables.com/member/cheapcircuits>
8. <https://hackaday.io/cheapcircuits>
9. <https://instructables.com/member/supercircuits>
10. <https://hackaday.io/supercircuits>

References

1. <https://instructables.com/member/diycircuits>
2. <https://hackaday.io/diycircuits>
3. <https://instructables.com/member/usedcomponents>
4. <https://hackaday.io/usedcomponents>
5. <https://instructables.com/member/recycledcircuits>
6. <https://hackaday.io/recycledcircuits>
7. <https://instructables.com/member/recycledcomponents>
8. <https://hackaday.io/recycledcomponents>
9. <https://instructables.com/member/lowcostcircuits>
10. <https://hackaday.io/lowcostcircuits>