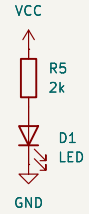
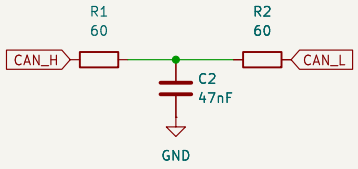
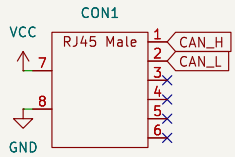


Circuit and values explained here:  
<https://electronics.stackexchange.com/questions/512653/can-split-termination-capacitor-calculation>  
<https://www.mouser.ca/datasheet/2/302/TJA1050-3083416.pdf>



Power led need's to survive up to 25.2V  
A 2k will let about 10mA on 25.2V and 0.5mA on 3.3V which should be enough

<b>Robotique UdeS</b>	
Sheet: /	
File: terminaison_can.kicad_sch	
<b>Title: Canbus Terminaison</b>	
Size: A5	Date:
KiCad E.D.A. 9.0.0	Rev: 0
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