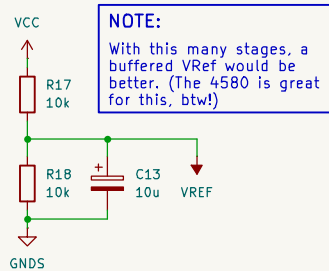
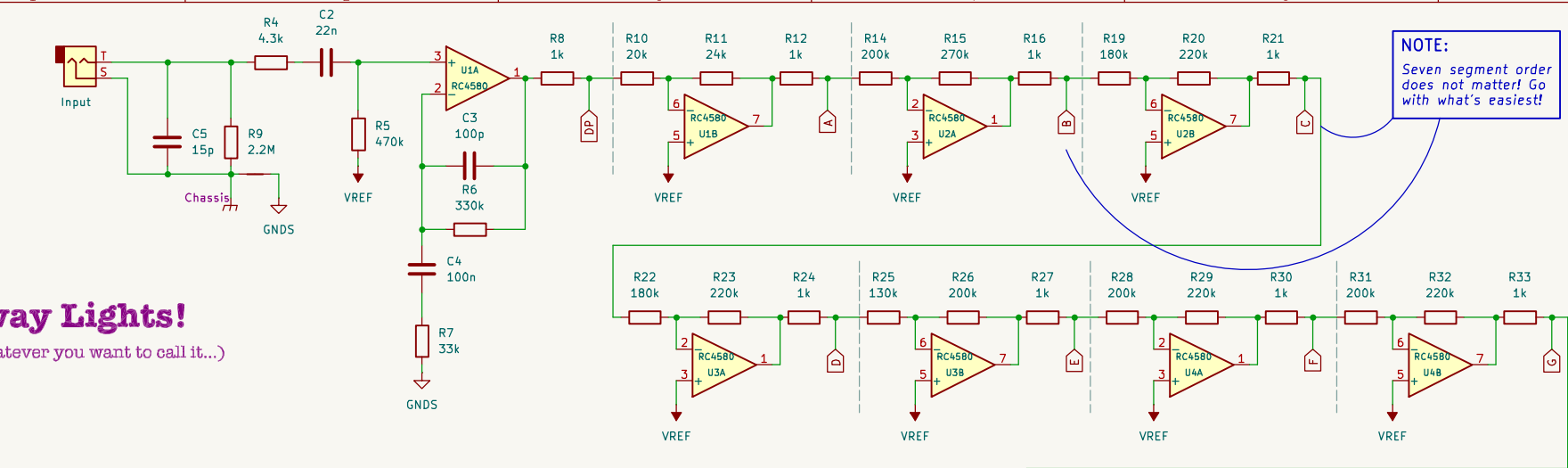


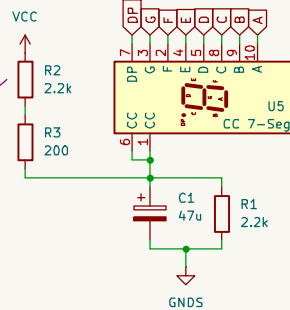
# Runway Lights!

(Or...whatever you want to call it...)

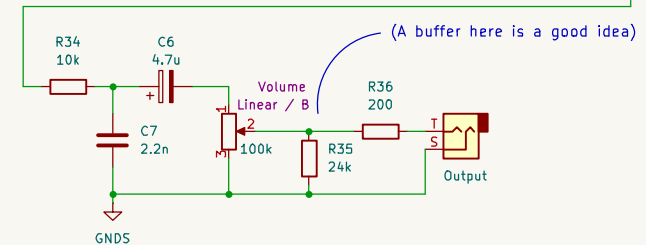


**NOTE:**  
With this many stages, a buffered VRef would be better. (The 4580 is great for this, btw!)

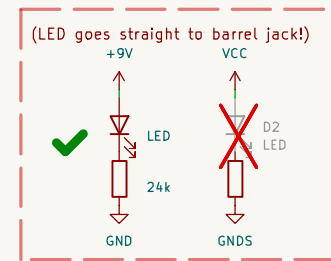
Change to 6.8k to get volume-swell version!



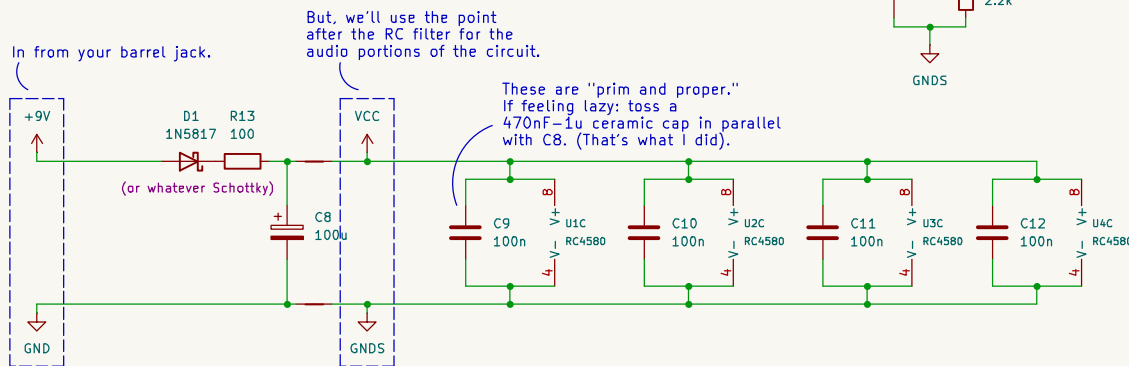
**NOTE:**  
Any common-cathode seven segment display ought to work just fine.  
Just do check your pinout!



(A buffer here is a good idea)



(LED goes straight to barrel jack!)



u/povins (Andrew T. Canaday)		
Sheet: /		
File: 7SegDiodeClipper.kicad_sch		
<b>Title: Runway Lights</b>		
Size: A4	Date: 2025-03-27	Rev: v0.1.1a
KiCad E.D.A. 8.0.7		Id: 1/1