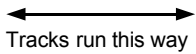
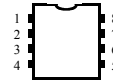


Actual size stripboard. Hole spacing 0.1" (2.54mm)



Tips:

- Mark out the Vs and 0V power lines first, then place the ICs.
- Remember to cut the track between the pins of an IC. Mark the cuts on the diagram with an X.
- Try to make resistors and axial capacitors lay flat on the stripboard. Resistors usually require a gap of 4 holes, capacitors a gap of 8 holes.
- Use the actual size grid on the left to check component spacing.
- Number the pins of the ICs as shown.



# GRIFFIN EFFECTS

## Stripboard Layout Planning Sheet

Project:	
Designed by:	
Version:	
Date:	
Notes:	

