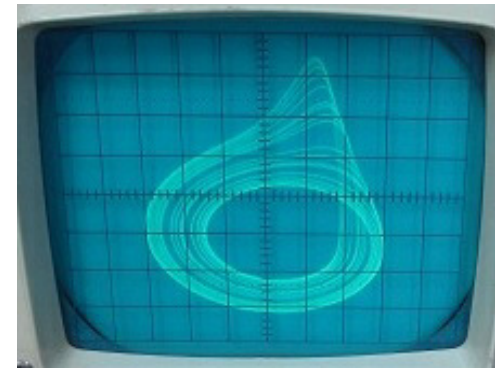
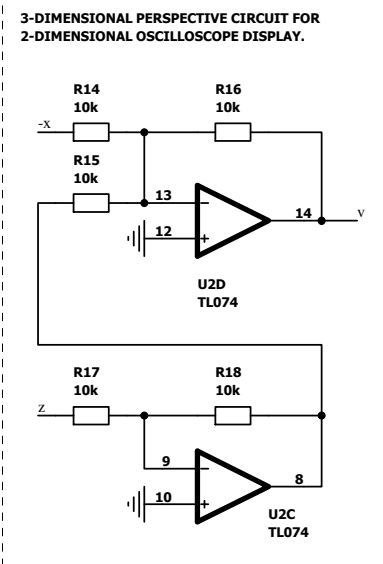
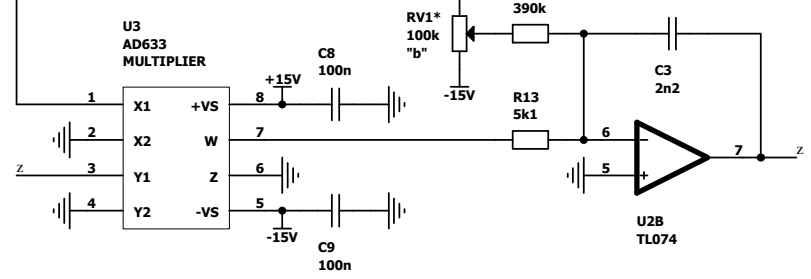
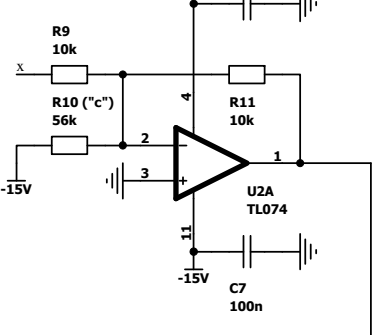
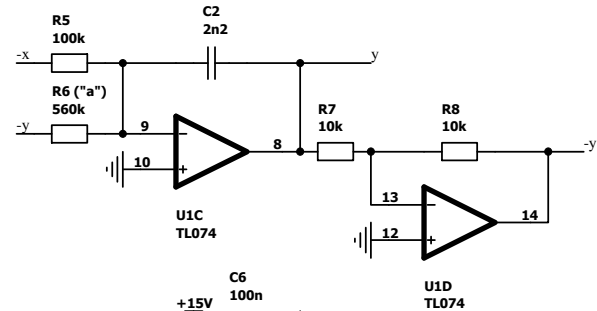
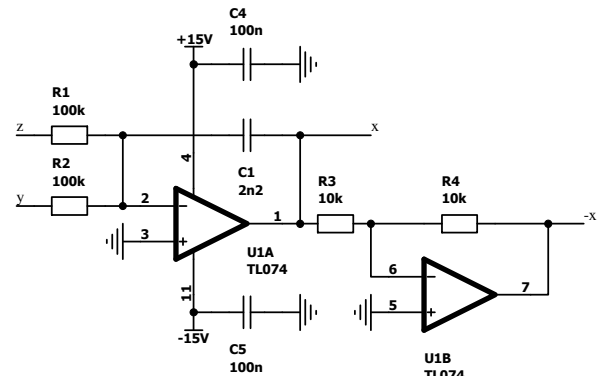


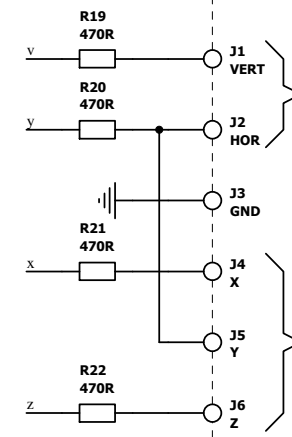
RÖSSLER ATTRACTOR

GLEN KLEINSCHMIDT OCT 2013



CIRCUIT SCALES AND SOLVES:
 $dx/dt = -y-z$
 $dy/dt = x+ay$
 $dz/dt = b+z(x-c)$
 a = 0.18
 b = VARIABLE
 c = 5.3

*CHAOS CONTROL!
 CONTROL HAS SUFFICIENT SPAN TO ACCOUNT FOR WORSE CASE +/- OUTPUT OFFSET VOLTAGE ERROR OF U3.



X-Y OSCILLOSCOPE DISPLAY SIGNALS

3D CARTESIAN COORDINATE SIGNALS

