## **4ms Rotating Clock Divider**

## **How CV Rotate Works**

In this metaphorical illustration, applying a voltage to the Rotate jack makes the outer circle of jacks rotate around the inner circle of divided clock signals. For a technical chart of the exact voltages needed to cause exact rotations, see the User Manual.

This page assumes all jumpers are in their factory positions: i.e. only jumpers 3 and 4 are "in"



8+R: div by 8