Sustain With Triggered Operation

0 **1** **2** **4** **0**

Ready State

Threshold voltage used for sustain timing. When set to be near or at the previous threshold voltage this segment may be spuriously skipped over.

3

Ready State

S1 set to 4 segment envelope causes return to ready state at the start of segment 5.

< 500uS

Gate pulse

U3-B Pin 3

U3-C Pin 6   Reset U6 to Ready State

U3-E Pin 10   Jam count "0001" into U6

U5-A Pin 1
U5-C Pin 6

U5-A Pin 2

U5-B Pin 4

U7-D Pin 14   9V

U9-B Pin 4

U5-D Pin 8

U6 Pin 14

Raw Ramp (RR) ▬▬▬

Threshold Voltage (THV) ——