Figure: Graph of t_W – Output Pulse Duration – s versus C – Capacitance – µF, showing lines for $R_A = 10\ \text{M}\Omega$, $R_A = 1\ \text{M}\Omega$, $R_A = 100\ \text{k}\Omega$, $R_A = 10\ \text{k}\Omega$, and $R_A = 1\ \text{k}\Omega$.

- 0.1 ms/div

...ree Circuit Waveforms

...nction Table

...VOLTAGE[1]	OUTPUT	DISCHARGE SWITCH
...vant	Low	On
...vant	High	Off
...V_CC	Low	On
...V_CC	As previously established	