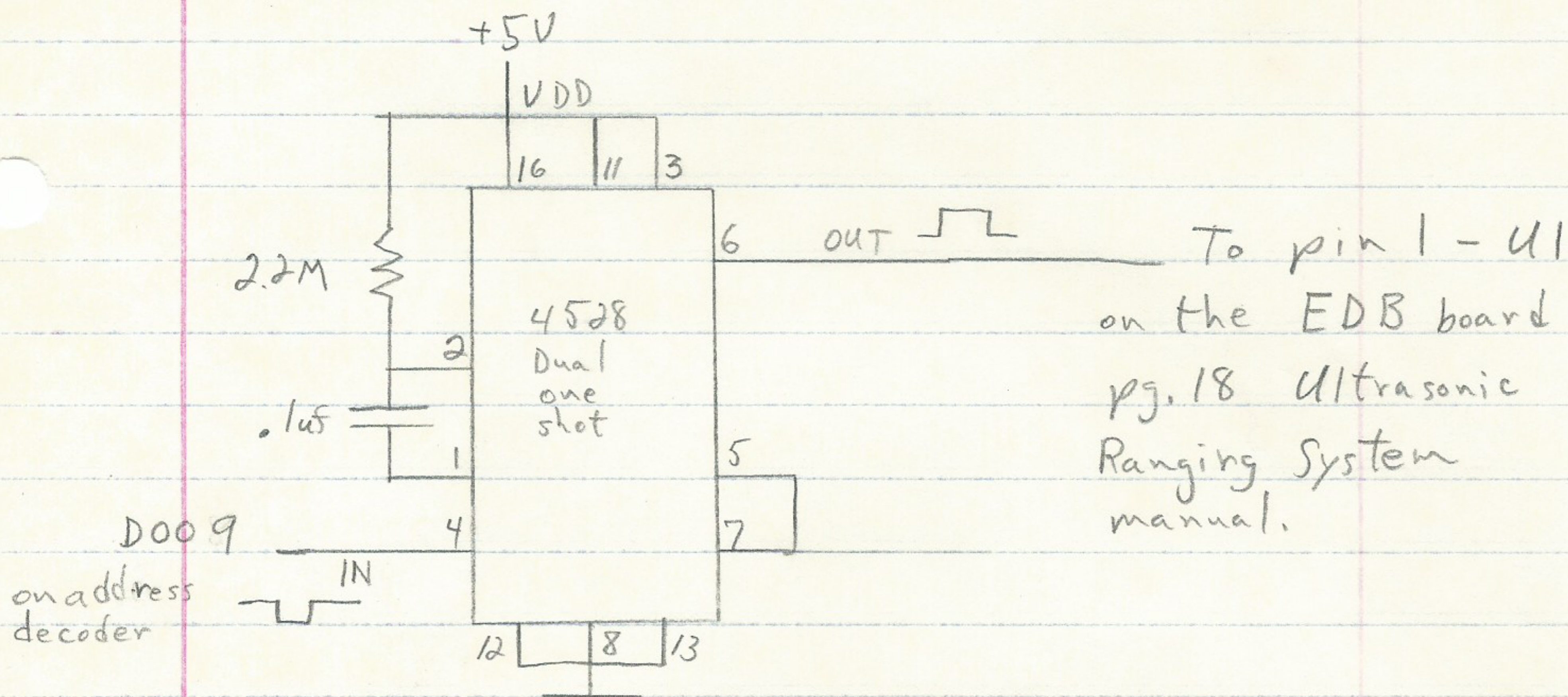


One-shot circuit to activate US board. Triggered by the address decoder



Not: Connect ground to system ground & to ground on EDB

Note: Circuit in Engineer's Notebook ^{II} pg. 31

$$T = \frac{1}{2} RC$$

$$.1 \text{ sec} = \frac{1}{2} RC$$

$$.1 \text{ sec} = \frac{1}{2} \times 2 \text{ M} \times .000,000,1 \text{ F}$$

$$R = 2 \text{ M}$$

$$C = .1 \text{ uF}$$

$$2,000,000$$

$$\underline{.0000001}$$

$$.2000000$$

$$\underline{.5}$$

$$.1$$