

Diagram Draw

8086 - microprocesson 8088 - Mienoprocesson 244 - One way buffer 245 - two way buffer. 373 - Latch 8284A - Clock Generation 164 - shift Register - Wait state diagnam 139 - Mun 4 bit 2x 138 - Mux 8 bit 2732 - IPROM 162128 - RAM AD558 - DAC (570) 1618 - PLA Steppen Moton - Diagnam 8255A - Pheniphenal Perice (Pont related) 8254 - Counter

Mode-0 = interrupt => Low - Itigh

mode-1 = Retriggerable one shot (Handrone => Low - Itigh

mode-2 = Continuous pulse => all high, last count low

Mode-3 = Square wave -> half high - hailf low

Mode-4 = stroke => high - end one low

Mode-5 = stroke => Just hising edge