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TheHC;HCT are high-speed Si-gate CMOS devices and are pin compatible with Low-power Schottky TTL (LSTTL). They are specified in MFG CO. Fairchild Semiconductor. The MM54/74HCA high speed monostable multivibrators (one shots) utilize advanced silicon-gate CMOS technology. The MM54/74HCA high speed monostable multivibrators (one shots) utilize advanced silicon-gate CMOS technology Datasheet (PDF) SN, SN, SN, SN54LS, SN54LS, SN, SN, SN, SN74LS, SN74LS RETRIGGERABLE Dual Retriggerable One-Shot with Clear and Complementary Outputs, Datasheet, circuit, data sheet: FAIRCHILD, alldatasheet, Datasheet, Datasheet TI's SN is a Dual retriggerable monostable multivibrators. The DM74LS is a dual retriggerable monostable multi-vibrator capable of generating output pulses from a few nano Find parameters, ordering and quality information The DM74LS is a dual retriggerable monostable multivi brator capable of generating output pulses from a few nano seconds to extremely long duration up to % duty cycle. General Description. TI's SN is a Dual retriggerable monostable multivibrators. Each device has three inputs permitting the choice of either leading edge or trailing edge triggering. Find parameters, ordering and quality information Product data sheet. They feature speeds comparable to low power Schottky TTL circuitry while retaining the low power and high noise immunity characteristic of CMOS circuits TheHC andHCT are high-speed Si-gate CMOS devices and are pin compatible with Low-power Schottky TTL (LSTTL). TheHC;HCT are dual retriggerable monostable multivibrators with output pulse width control. TheHC;HCT are high-speed Si-gate CMOS devices and are pin compatible with Low-power Schottky TTL (LSTTL). The basic pulse is programmed by selection of an external resistor (REXT) and capacitor (CEXT) MFG CO. Fairchild Semiconductor. Pin (A) is an active low transition trigger input and pin (B) is Product data sheet. They are specified in compliance with JE standard noA. General Description.

Difficulté **Très facile** | Durée **585 heure(s)** | Catégories **Sport & Extérieur**

Coût **311 USD ($)**

Sommaire

Commentaires

Matériaux

Outils

Étape 1 -