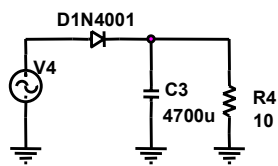
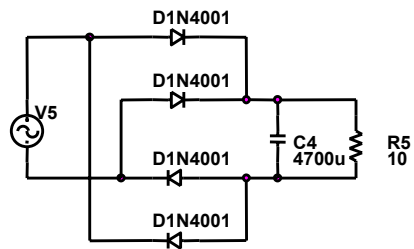


Prostowniki

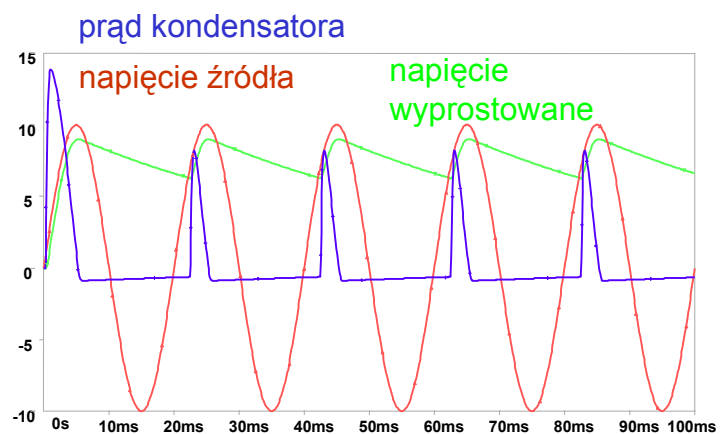
jednopołówkowy



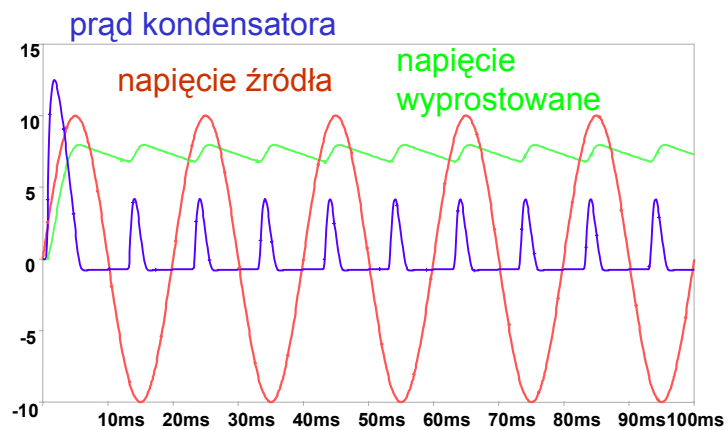
dwupołówkowy mostkowy



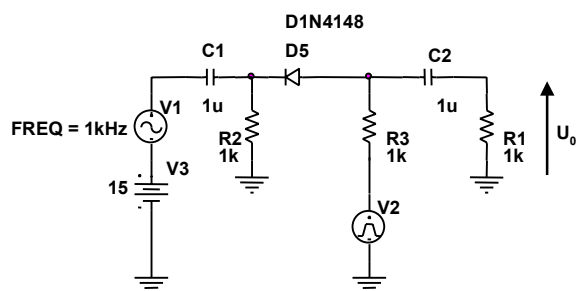
Przebiegi w prostowniku
jednopołówkowym, $I_0=1A$, $C=4700\mu F$



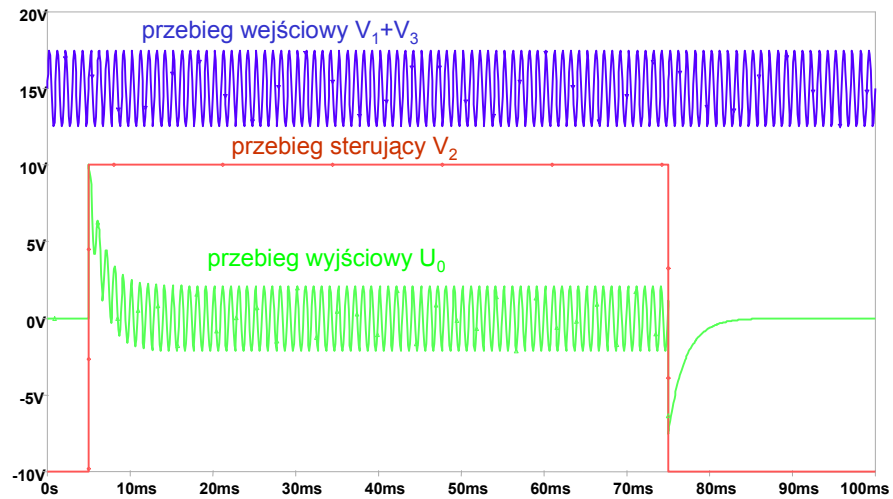
Przebiegi w prostowniku dwupołówkowym, $I_0=1A$, $C=4700\mu F$



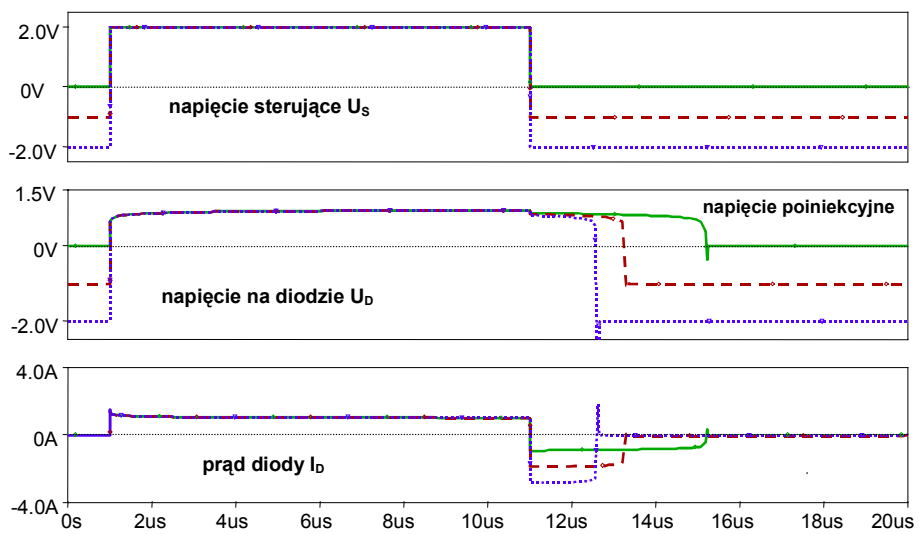
Klucz diodowy



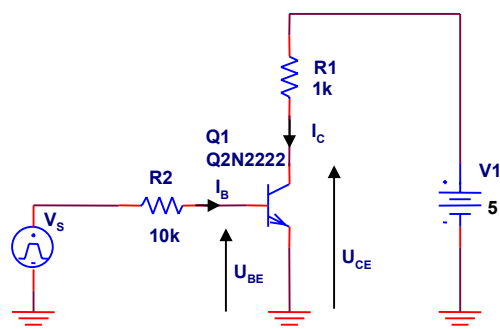
Klucz diodowy - przełączanie przebiegu sinusoidalnego



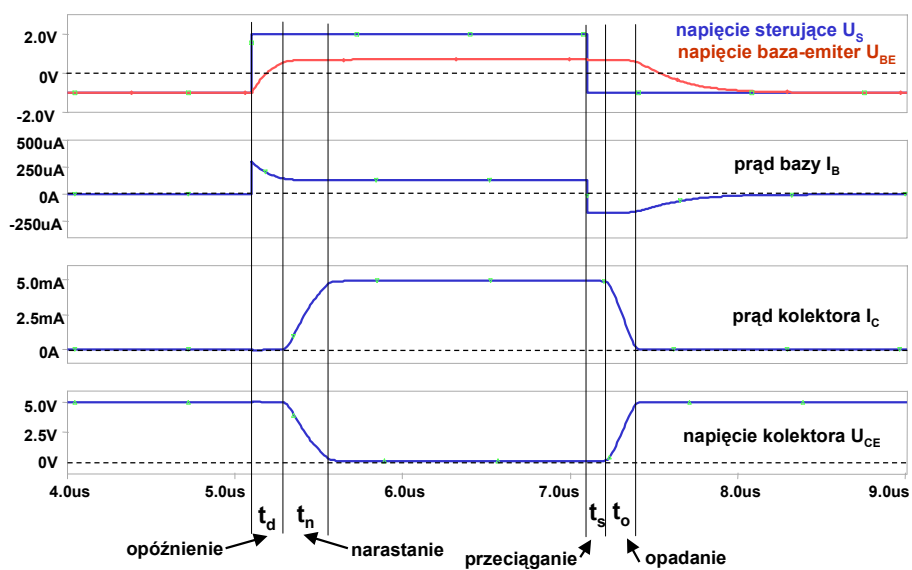
Przełączanie diody (1N4001)



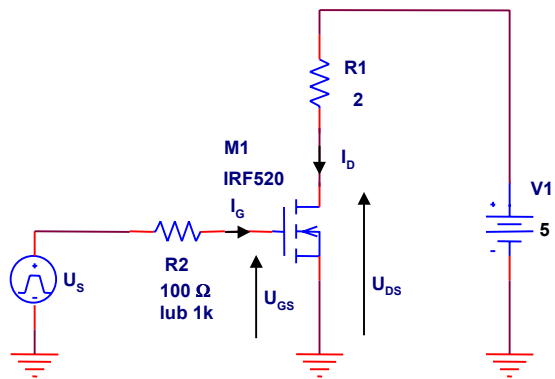
Klucz bipolarny



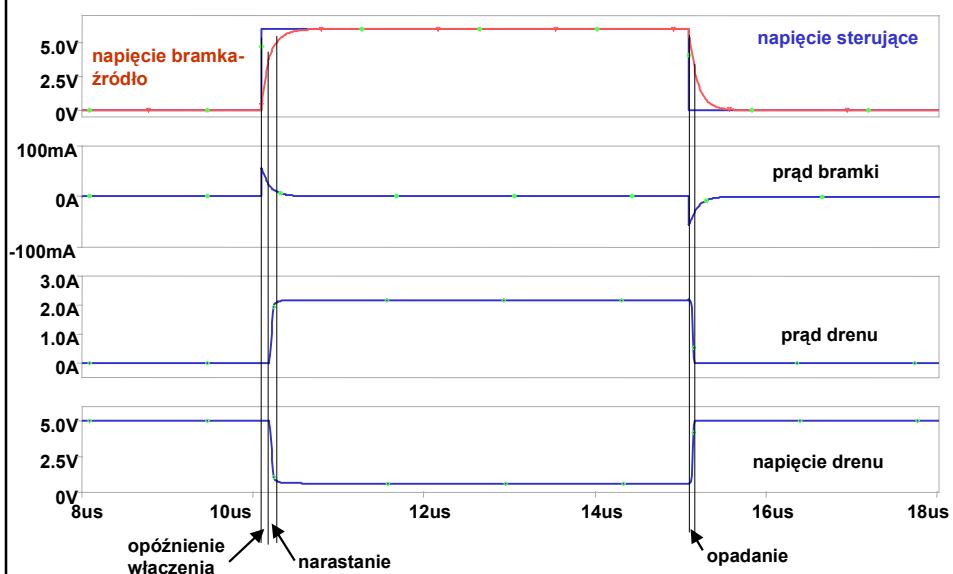
Klucz bipolarny nasycony - przebiegi w układzie



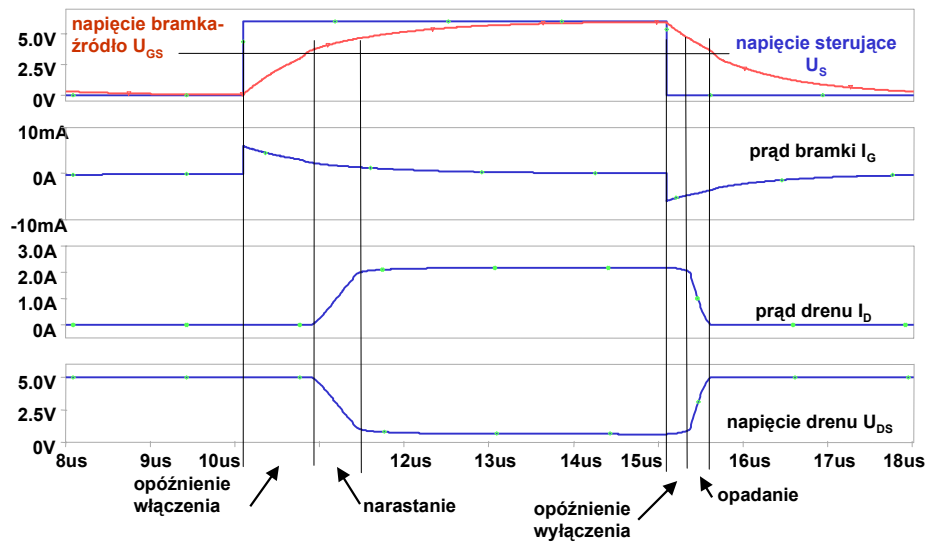
Klucz MOS



Klucz MOS - sterowanie „napięciowe” - $R_2=100\Omega$



Klucz MOS - sterowanie „prądowe” - $R_2=1k\Omega$



Klucz MOS ???

