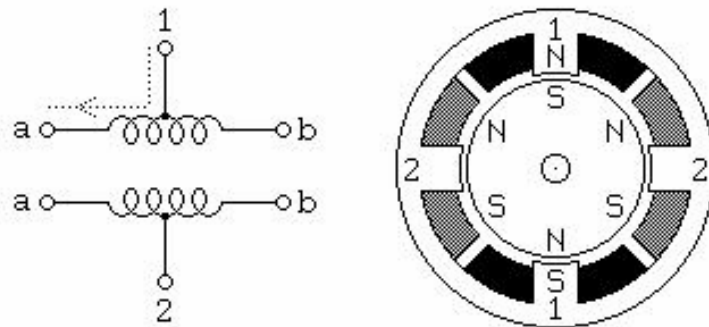
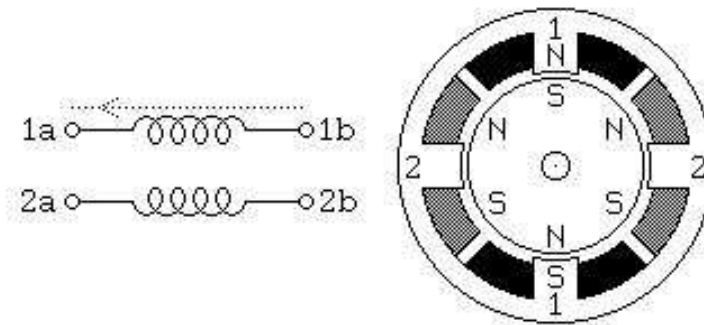


Acionamento de um motor de passo:

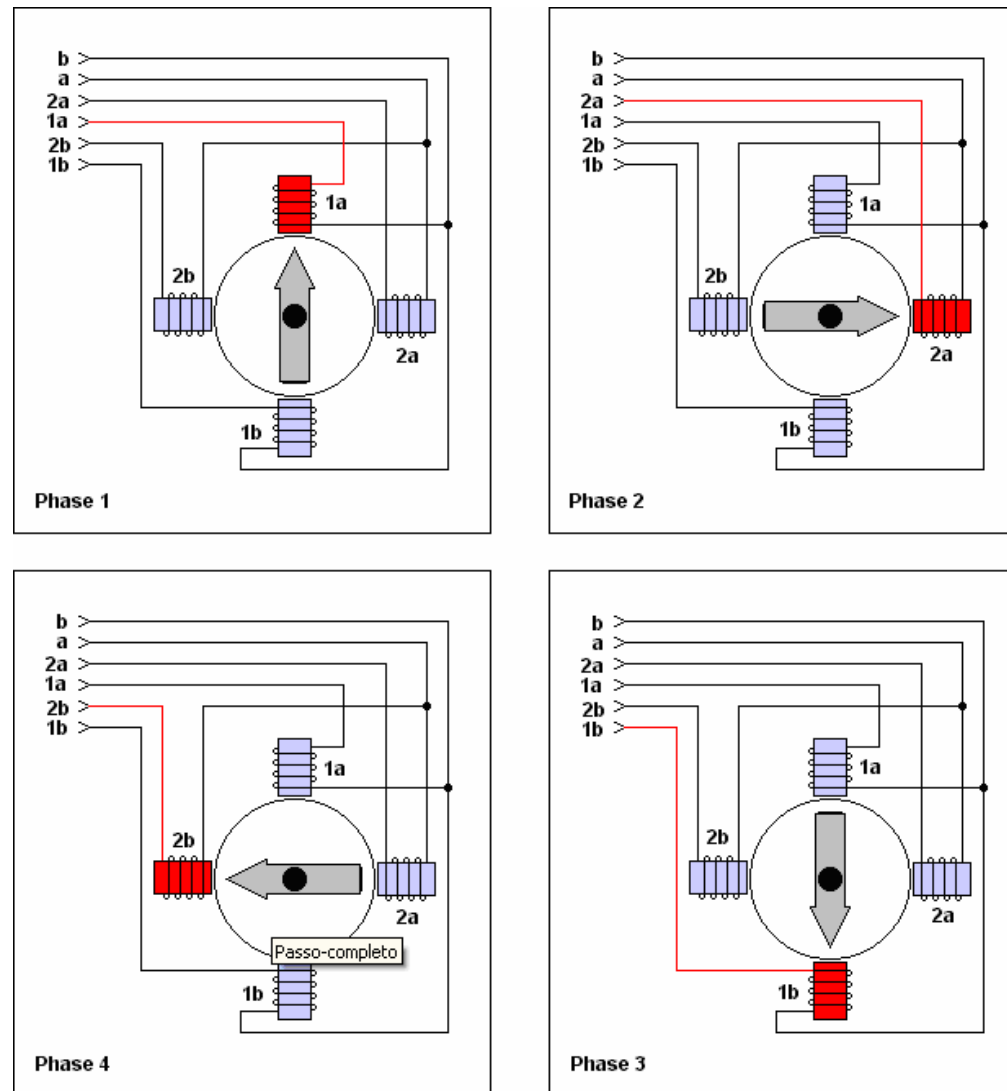
Motor de Passo Unipolar



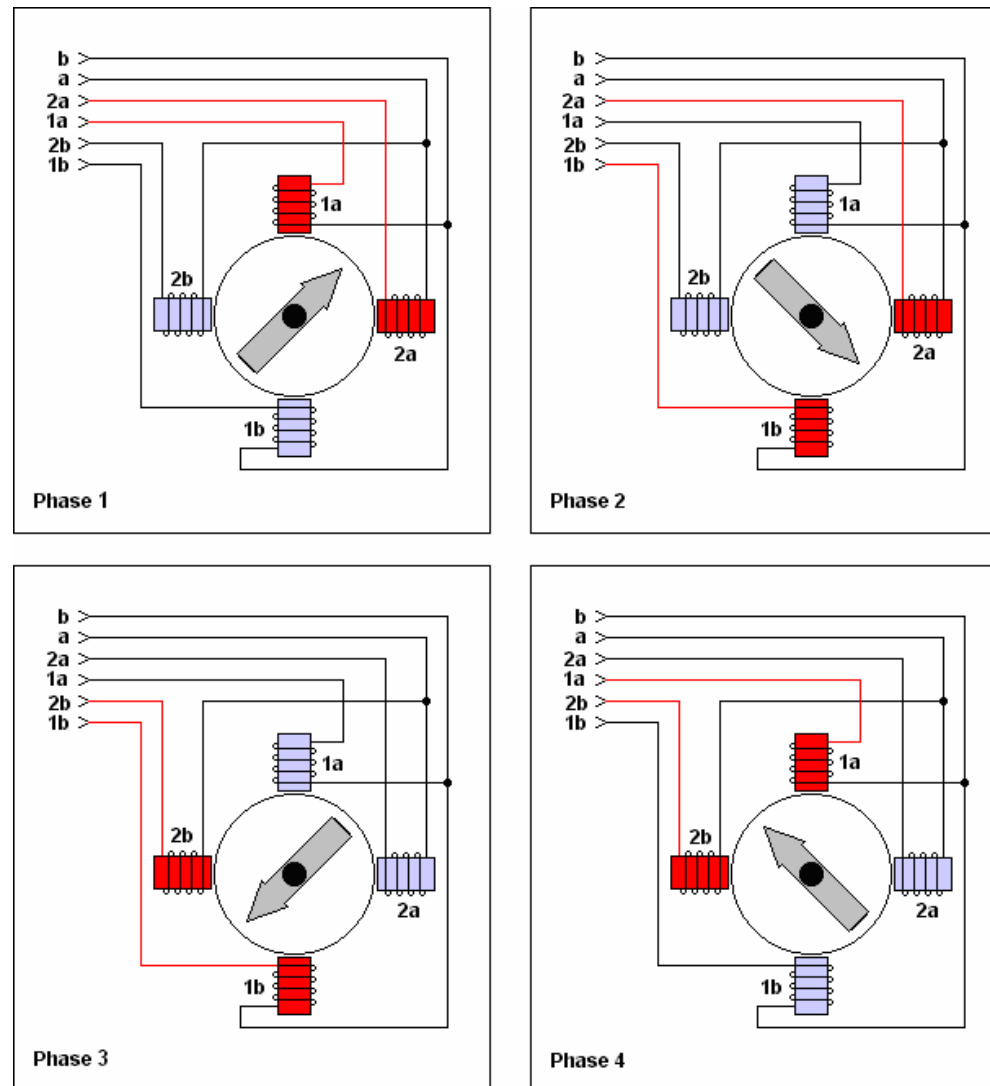
Motor de Passo Bipolar



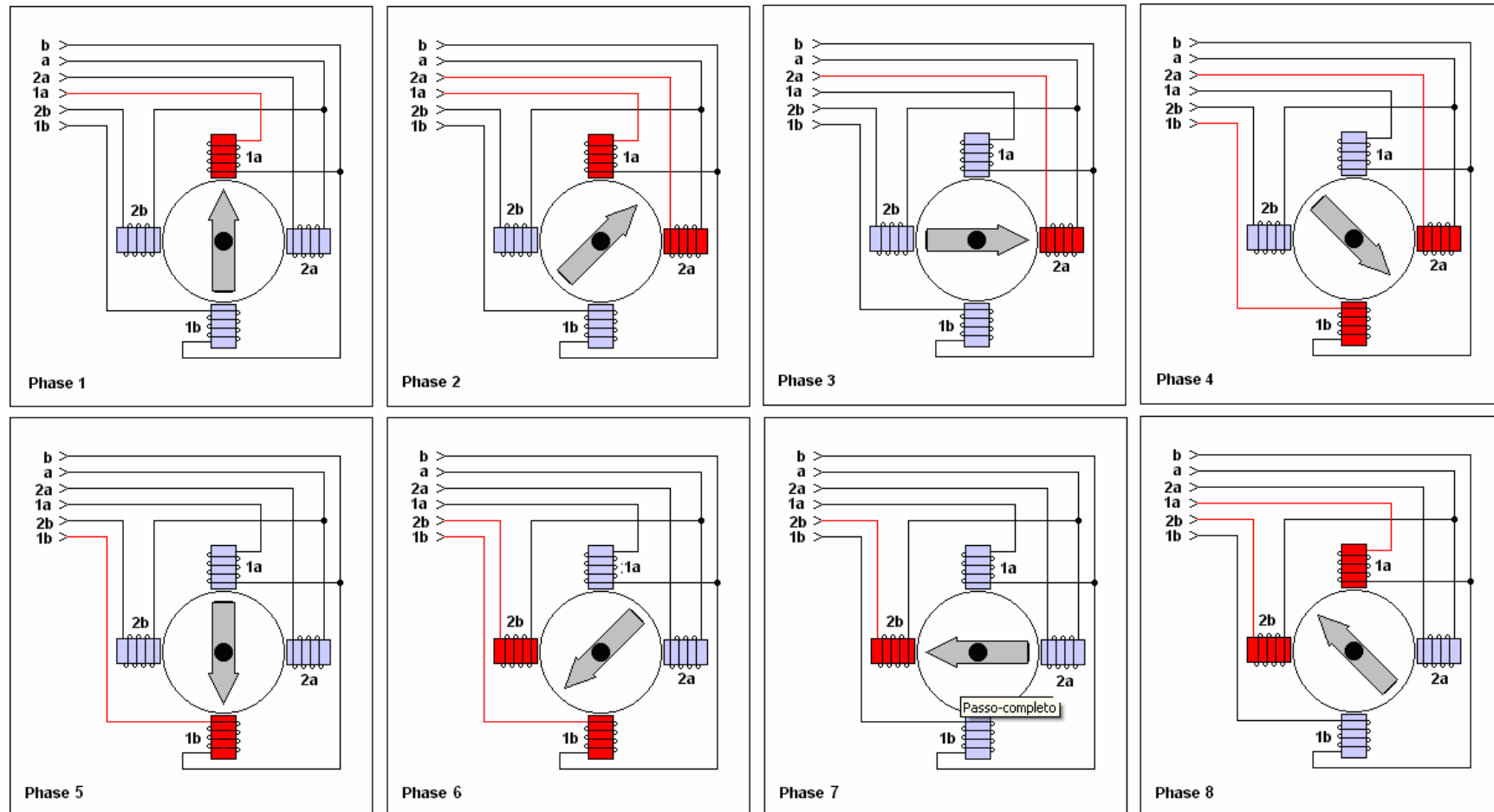
Passo Completo Wave



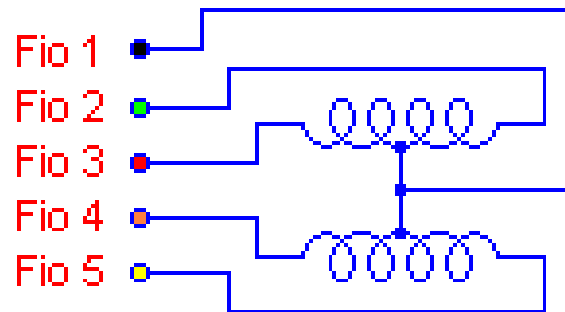
Passo Completo Normal



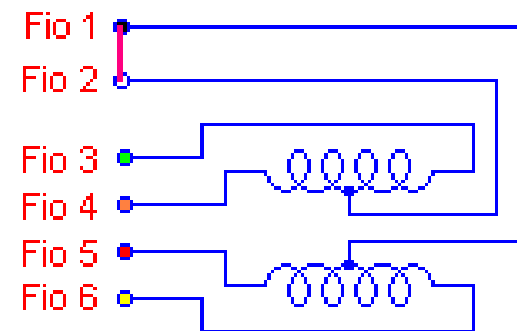
Meio Passo



Motor Unipolar – 5 Fios



Motor Unipolar – 6 Fios



Escrever um programa para acionar um motor de passo:

Pinos utilizados:

Bobina *A* : P2.1

Bobina *B* : P2.2

Bobina *A'*: P2.3

Bobina *B'*: P2.4

Sequência de acionamento: *A - B - A' - B'*

Utilizar o *Timer0_A* para a temporização

Sempre que a interrupção do Pino P1.3 for ativada, o sentido de rotação do motor deverá ser invertido.

Acionamento da Bobinas

