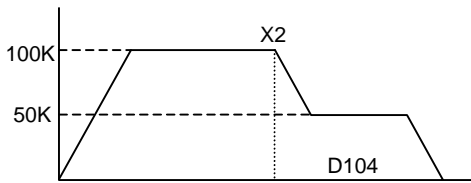


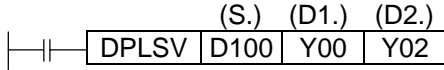
⊙ Without target running, Mark interrupt speed-change, then move a distance (PLSV)

◆Diagram :



Relative register
 D102 =0, D104 ≠ 0
 D100 : Speed register
 D102 : Set to "0", assign to Without target running
 D104 : Second section position register
 M8132 : With slope flag (=0 with slope, =1 Without slope)

◆Instruction:



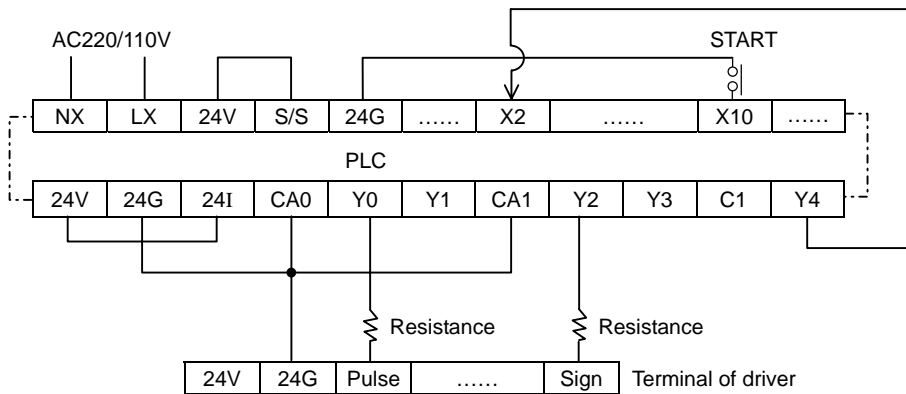
◆Action description

X10 start, running by 100Kpps speed, proceed position compare at this time. When distance move between 100,000 to 110,000, Y04 ON, contact X02 interrupt, M8140 mark flag ON.

When main program instruction execute to DPLSV, speed decelerated to 10K, and movement distance change to (Relative movement position+[D104]).

This example use Y04 ON to contact X02, simulate proximal switch input interrupt signal actual application place can be canceled.

◆Wiring



◆Program

