

www.infoPLC.net

Sequential Programming Tutorial



Flux Diagram (with transition time)

Third Step

Y0	0	Red Cars
Y1	0	Orange Cars
Y2	1	Green Cars
Y3	1	Red Pedestrians
Y4	0	Green Pedestrians

Fourth Step

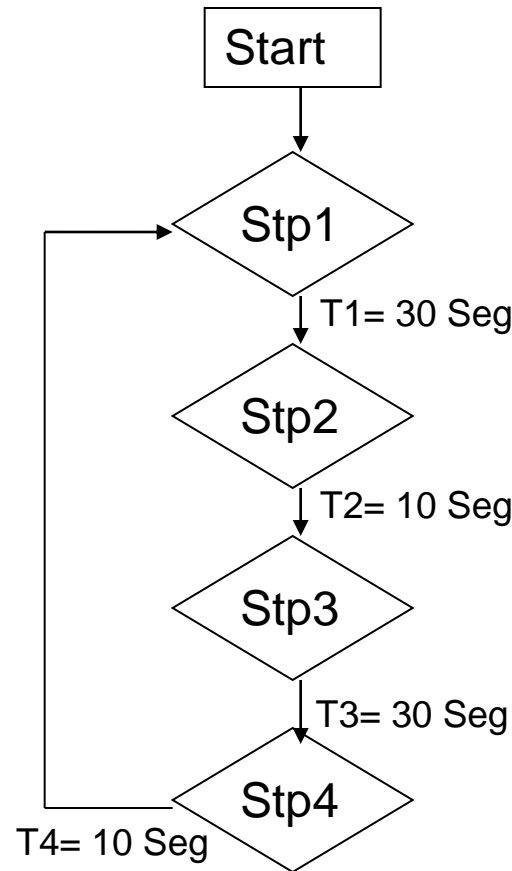
Y0	0	Red Cars
Y1	1/0	Orange Cars
Y2	0	Green Cars
Y3	0	Red Pedestrians
Y4	0	Green Pedestrians

1rst Step

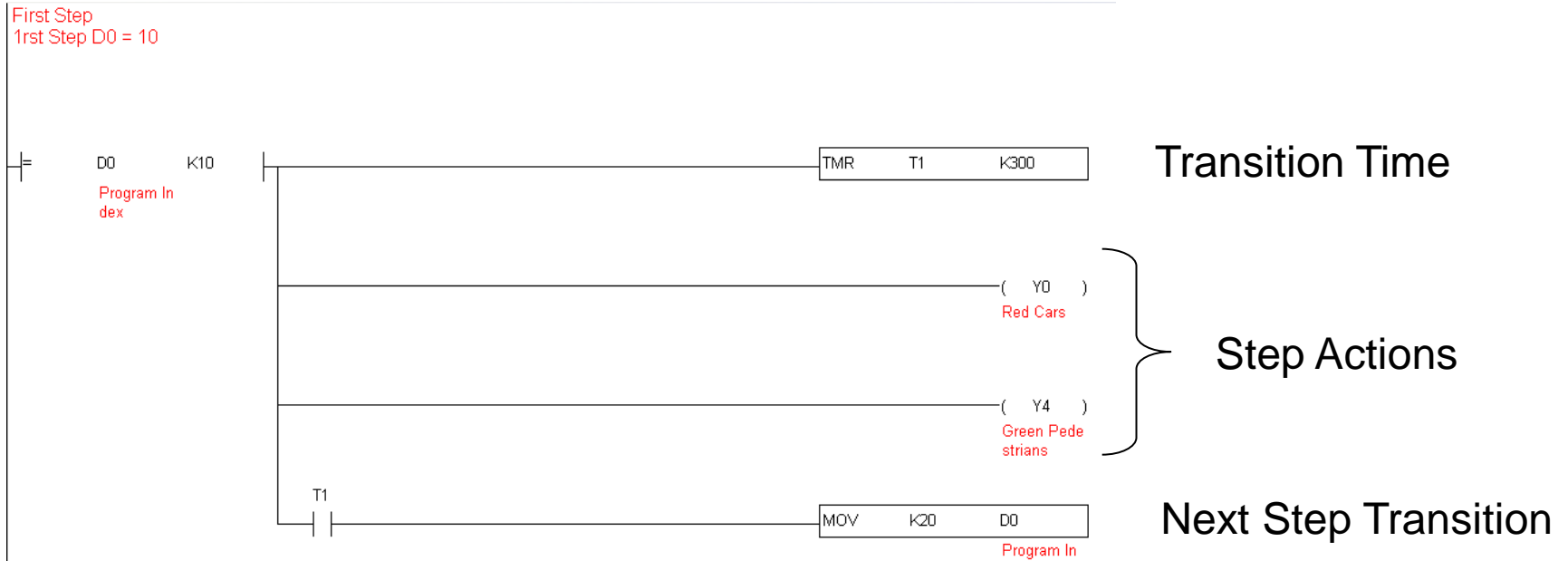
Y0	1	Red Cars
Y1	0	Orange Cars
Y2	0	Green Cars
Y3	0	Rojo Peatonos
Y4	1	Green Pedestrians

Second Step

Y0	0	Red Cars
Y1	0	Orange Cars
Y2	0	Green Cars
Y3	0	Red Pedestrians
Y4	1/0	Green Pedestrians



Step structure



- If you need to debug some part, just change next Step Transition number.
- If you need to add steps, use number 11, 12 etc...

To learn more about Delta
please visit www.deltaww.com

